18373 - The Panchromatic Hubble Andromeda Treasury: Triangulum Extension Surrounding Territory (PHATTEST)

Cycle: 34, Proposal Category: GO

(UV Initiative, Treasury)

(Availability Mode: SUPPORTED)

INVESTIGATORS

Name	*Institution*
Dr. Zhuo Chen (PI) (Contact)	**University of Washington**
Dr. Benjamin F. Williams (CoI)	University of Washington
Dr. Adam Smercina (CoI)	Space Telescope Science Institute
Mr. Tobin Wainer (CoI)	University of Washington
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Dr. Meredith Durbin (CoI)	University of Washington
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Prof. Puragra Guhathakurta (CoI)	University of California - Santa Cruz
Dr. Yumi Choi (CoI)	NOIRLab - (AZ)
Dr. Margaret Lazzarini (CoI)	California State University - Los Angeles
Dr. Eric Koch (CoI)	Smithsonian Institution Astrophysical Observatory
Dr. Lara Cullinane (CoI) (ESA Member)	Leibniz-Institut für Astrophysik Potsdam (AIP)
Mr. Doug Grion Filho (CoI)	University of California - Santa Cruz

VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
01	(1) M33-B04-F01-UVIS (2) M33-B04-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:15.0	yes
02	(3) M33-B04-F02-UVIS (4) M33-B04-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:16.0	yes
03	(5) M33-B04-F03-UVIS (6) M33-B04-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:16.0	yes
04	(7) M33-B04-F04-UVIS (8) M33-B04-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:17.0	yes
05	(9) M33-B04-F05-UVIS (10) M33-B04-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:18.0	yes
06	(11) M33-B04-F06-UVIS (12) M33-B04-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:18.0	yes
07	(13) M33-B04-F07-UVIS (14) M33-B04-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:19.0	yes
08	(15) M33-B04-F08-UVIS (16) M33-B04-F08-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:20.0	yes
09	(17) M33-B04-F09-UVIS (18) M33-B04-F09-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:20.0	yes
10	(19) M33-B04-F10-UVIS (20) M33-B04-F10-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:21.0	yes
11	(21) M33-B04-F11-UVIS (22) M33-B04-F11-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:22.0	yes
12	(23) M33-B04-F12-UVIS (24) M33-B04-F12-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:23.0	yes
13	(25) M33-B04-F13-UVIS (26) M33-B04-F13-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:23.0	yes
14	(27) M33-B04-F14-UVIS (28) M33-B04-F14-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:24.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
15	(29) M33-B04-F15-UVIS (30) M33-B04-F15-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:24.0	yes
16	(31) M33-B04-F16-UVIS (32) M33-B04-F16-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:25.0	yes
17	(33) M33-B04-F17-UVIS (34) M33-B04-F17-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:26.0	yes
18	(35) M33-B04-F18-UVIS (36) M33-B04-F18-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:26.0	yes
19	(37) M33-B04-F19-UVIS (38) M33-B04-F19-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:27.0	yes
20	(39) M33-B04-F20-UVIS (40) M33-B04-F20-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:28.0	yes
21	(41) M33-B04-F21-UVIS (42) M33-B04-F21-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:29.0	yes
22	(43) M33-B04-F22-UVIS (44) M33-B04-F22-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:29.0	yes
23	(45) M33-B04-F23-UVIS (46) M33-B04-F23-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:30.0	yes
24	(47) M33-B04-F24-UVIS (48) M33-B04-F24-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:30.0	yes
25	(49) M33-B04-F25-UVIS (50) M33-B04-F25-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:31.0	yes
26	(51) M33-B04-F26-UVIS (52) M33-B04-F26-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:32.0	yes
27	(53) M33-B04-F27-UVIS (54) M33-B04-F27-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:32.0	yes
28	(55) M33-B04-F28-UVIS (56) M33-B04-F28-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:33.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
29	(57) M33-B04-F29-UVIS (58) M33-B04-F29-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:34.0	yes
30	(59) M33-B04-F30-UVIS (60) M33-B04-F30-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:34.0	yes
31	(61) M33-B04-F31-UVIS (62) M33-B04-F31-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:35.0	yes
32	(63) M33-B04-F32-UVIS (64) M33-B04-F32-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:36.0	yes
33	(65) M33-B04-F33-UVIS (66) M33-B04-F33-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:36.0	yes
34	(67) M33-B04-F34-UVIS (68) M33-B04-F34-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:37.0	yes
35	(69) M33-B04-F35-UVIS (70) M33-B04-F35-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:38.0	yes
36	(71) M33-B04-F36-UVIS (72) M33-B04-F36-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:38.0	yes
37	(73) M33-B04-F37-UVIS (74) M33-B04-F37-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:39.0	yes
38	(75) M33-B04-F38-UVIS (76) M33-B04-F38-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:40.0	yes
39	(77) M33-B04-F39-UVIS (78) M33-B04-F39-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:40.0	yes
40	(79) M33-B04-F40-UVIS (80) M33-B04-F40-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:41.0	yes
41	(81) M33-B04-F41-UVIS (82) M33-B04-F41-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:42.0	yes
42	(83) M33-B04-F42-UVIS (84) M33-B04-F42-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:43.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
43	(85) M33-B04-F43-UVIS (86) M33-B04-F43-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:43.0	yes
44	(87) M33-B04-F44-UVIS (88) M33-B04-F44-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:44.0	yes
45	(89) M33-B04-F45-UVIS (90) M33-B04-F45-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:44.0	yes
46	(91) M33-B04-F46-UVIS (92) M33-B04-F46-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:45.0	yes
47	(93) M33-B04-F47-UVIS (94) M33-B04-F47-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:46.0	yes
48	(95) M33-B04-F48-UVIS (96) M33-B04-F48-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:47.0	yes
49	(97) M33-B04-F49-UVIS (98) M33-B04-F49-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:47.0	yes
50	(99) M33-B04-F50-UVIS (100) M33-B04-F50-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:48.0	yes
51	(101) M33-B04-F51-UVIS (102) M33-B04-F51-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:49.0	yes
52	(103) M33-B04-F52-UVIS (104) M33-B04-F52-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:49.0	yes
53	(105) M33-B04-F53-UVIS (106) M33-B04-F53-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:50.0	yes
54	(107) M33-B04-F54-UVIS (108) M33-B04-F54-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:51.0	yes
55	(109) M33-B04-F55-UVIS (110) M33-B04-F55-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:52.0	yes
56	(111) M33-B04-F56-UVIS (112) M33-B04-F56-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:52.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
57	(113) M33-B04-F57-UVIS (114) M33-B04-F57-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:53.0	yes
58	(115) M33-B04-F58-UVIS (116) M33-B04-F58-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:53.0	yes
59	(117) M33-B04-F59-UVIS (118) M33-B04-F59-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:54.0	yes
60	(119) M33-B04-F60-UVIS (120) M33-B04-F60-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:55.0	yes
61	(121) M33-B04-F61-UVIS (122) M33-B04-F61-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:55.0	yes
62	(123) M33-B04-F62-UVIS (124) M33-B04-F62-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:56.0	yes
63	(125) M33-B04-F63-UVIS (126) M33-B04-F63-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:57.0	yes
64	(127) M33-B04-F64-UVIS (128) M33-B04-F64-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:58.0	yes
65	(129) M33-B04-F65-UVIS (130) M33-B04-F65-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:58.0	yes
66	(131) M33-B04-F66-UVIS (132) M33-B04-F66-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:02:59.0	yes
67	(133) M33-B04-F67-UVIS (134) M33-B04-F67-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:00.0	yes
68	(135) M33-B04-F68-UVIS (136) M33-B04-F68-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:00.0	yes
69	(137) M33-B04-F69-UVIS (138) M33-B04-F69-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:01.0	yes
70	(139) M33-B04-F70-UVIS (140) M33-B04-F70-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:01.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
71	(141) M33-B04-F71-UVIS (142) M33-B04-F71-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:02.0	yes
72	(143) M33-B04-F72-UVIS (144) M33-B04-F72-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:03.0	yes
73	(145) M33-B05-F01-UVIS (146) M33-B05-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:04.0	yes
74	(147) M33-B05-F02-UVIS (148) M33-B05-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:04.0	yes
75	(149) M33-B05-F03-UVIS (150) M33-B05-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:05.0	yes
76	(151) M33-B05-F04-UVIS (152) M33-B05-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:06.0	yes
77	(153) M33-B05-F05-UVIS (154) M33-B05-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:06.0	yes
78	(155) M33-B05-F06-UVIS (156) M33-B05-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:07.0	yes
79	(157) M33-B05-F07-UVIS (158) M33-B05-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:08.0	yes
80	(159) M33-B05-F08-UVIS (160) M33-B05-F08-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:09.0	yes
81	(161) M33-B05-F09-UVIS (162) M33-B05-F09-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:09.0	yes
82	(163) M33-B05-F10-UVIS (164) M33-B05-F10-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:10.0	yes
83	(165) M33-B05-F11-UVIS (166) M33-B05-F11-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:11.0	yes
84	(167) M33-B05-F12-UVIS (168) M33-B05-F12-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:11.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
85	(169) M33-B05-F13-UVIS (170) M33-B05-F13-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:12.0	yes
86	(171) M33-B05-F14-UVIS (172) M33-B05-F14-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:13.0	yes
87	(173) M33-B05-F15-UVIS (174) M33-B05-F15-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:13.0	yes
88	(175) M33-B05-F16-UVIS (176) M33-B05-F16-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:14.0	yes
89	(177) M33-B05-F17-UVIS (178) M33-B05-F17-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:15.0	yes
90	(179) M33-B05-F18-UVIS (180) M33-B05-F18-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:15.0	yes
91	(181) M33-B05-F19-UVIS (182) M33-B05-F19-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:16.0	yes
92	(183) M33-B05-F20-UVIS (184) M33-B05-F20-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:16.0	yes
93	(185) M33-B05-F21-UVIS (186) M33-B05-F21-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:17.0	yes
94	(187) M33-B05-F22-UVIS (188) M33-B05-F22-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:18.0	yes
95	(189) M33-B05-F23-UVIS (190) M33-B05-F23-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:19.0	yes
96	(191) M33-B05-F24-UVIS (192) M33-B05-F24-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:19.0	yes
97	(193) M33-B05-F25-UVIS (194) M33-B05-F25-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:20.0	yes
98	(195) M33-B05-F26-UVIS (196) M33-B05-F26-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:20.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
99	(197) M33-B06-F01-UVIS (198) M33-B06-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:21.0	yes
A0	(199) M33-B06-F02-UVIS (200) M33-B06-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:22.0	yes
A1	(201) M33-B06-F03-UVIS (202) M33-B06-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:23.0	yes
A2	(203) M33-B06-F04-UVIS (204) M33-B06-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:23.0	yes
A3	(205) M33-B06-F05-UVIS (206) M33-B06-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:24.0	yes
A4	(207) M33-B06-F06-UVIS (208) M33-B06-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:24.0	yes
A5	(209) M33-B06-F07-UVIS (210) M33-B06-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:25.0	yes
A6	(211) M33-B06-F08-UVIS (212) M33-B06-F08-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:26.0	yes
A7	(213) M33-B07-F01-UVIS (214) M33-B07-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:27.0	yes
A8	(215) M33-B07-F02-UVIS (216) M33-B07-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:27.0	yes
A9	(217) M33-B07-F03-UVIS (218) M33-B07-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:28.0	yes
AA	(219) M33-B07-F04-UVIS (220) M33-B07-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:29.0	yes
AB	(221) M33-B07-F05-UVIS (222) M33-B07-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:29.0	yes
AC	(223) M33-B07-F06-UVIS (224) M33-B07-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:30.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AD	(225) M33-B07-F07-UVIS (226) M33-B07-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:31.0	yes
AE	(227) M33-B07-F08-UVIS (228) M33-B07-F08-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:31.0	yes
AF	(229) M33-B07-F09-UVIS (230) M33-B07-F09-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:32.0	yes
AG	(231) M33-B07-F10-UVIS (232) M33-B07-F10-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:33.0	yes
AH	(233) M33-B07-F11-UVIS (234) M33-B07-F11-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:33.0	yes
AI	(235) M33-B07-F12-UVIS (236) M33-B07-F12-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:34.0	yes
AJ	(237) M33-B07-F13-UVIS (238) M33-B07-F13-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:34.0	yes
AK	(239) M33-B07-F14-UVIS (240) M33-B07-F14-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:35.0	yes
AL	(241) M33-B07-F15-UVIS (242) M33-B07-F15-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:36.0	yes
AM	(243) M33-B07-F16-UVIS (244) M33-B07-F16-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:37.0	yes
AN	(245) M33-B07-F17-UVIS (246) M33-B07-F17-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:37.0	yes
AO	(247) M33-B07-F18-UVIS (248) M33-B07-F18-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:38.0	yes
AP	(249) M33-B07-F19-UVIS (250) M33-B07-F19-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:38.0	yes
AQ	(251) M33-B07-F20-UVIS (252) M33-B07-F20-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:39.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AR	(253) M33-B07-F21-UVIS (254) M33-B07-F21-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:40.0	yes
AS	(255) M33-B07-F22-UVIS (256) M33-B07-F22-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:41.0	yes
AT	(257) M33-B07-F23-UVIS (258) M33-B07-F23-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:41.0	yes
AU	(259) M33-B07-F24-UVIS (260) M33-B07-F24-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:42.0	yes
AV	(261) M33-B07-F25-UVIS (262) M33-B07-F25-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:42.0	yes
AW	(263) M33-B07-F26-UVIS (264) M33-B07-F26-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:43.0	yes
AX	(265) M33-B07-F27-UVIS (266) M33-B07-F27-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:44.0	yes
AY	(267) M33-B07-F28-UVIS (268) M33-B07-F28-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:45.0	yes
AZ	(269) M33-B07-F29-UVIS (270) M33-B07-F29-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:45.0	yes
B0	(271) M33-B07-F30-UVIS (272) M33-B07-F30-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:46.0	yes
B1	(273) M33-B07-F31-UVIS (274) M33-B07-F31-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:46.0	yes
B2	(275) M33-B07-F32-UVIS (276) M33-B07-F32-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:47.0	yes
B3	(277) M33-B07-F33-UVIS (278) M33-B07-F33-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:48.0	yes
B4	(279) M33-B07-F34-UVIS (280) M33-B07-F34-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:48.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
B5	(281) M33-B07-F35-UVIS (282) M33-B07-F35-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:49.0	yes
B6	(283) M33-B07-F36-UVIS (284) M33-B07-F36-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:50.0	yes
B7	(285) M33-B07-F37-UVIS (286) M33-B07-F37-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:51.0	yes
B8	(287) M33-B07-F38-UVIS (288) M33-B07-F38-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:52.0	yes
B9	(289) M33-B07-F39-UVIS (290) M33-B07-F39-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:52.0	yes
BA	(291) M33-B07-F40-UVIS (292) M33-B07-F40-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:54.0	yes
BB	(293) M33-B07-F41-UVIS (294) M33-B07-F41-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:54.0	yes
BC	(295) M33-B07-F42-UVIS (296) M33-B07-F42-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:55.0	yes
BD	(297) M33-B07-F43-UVIS (298) M33-B07-F43-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:56.0	yes
BE	(299) M33-B07-F44-UVIS (300) M33-B07-F44-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:57.0	yes
BF	(301) M33-B07-F45-UVIS (302) M33-B07-F45-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:58.0	yes
BG	(303) M33-B07-F46-UVIS (304) M33-B07-F46-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:58.0	yes
BH	(305) M33-B07-F47-UVIS (306) M33-B07-F47-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:03:59.0	yes
BI	(307) M33-B07-F48-UVIS (308) M33-B07-F48-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:00.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BJ	(309) M33-B07-F49-UVIS (310) M33-B07-F49-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:01.0	yes
BK	(311) M33-B07-F50-UVIS (312) M33-B07-F50-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:02.0	yes
BL	(313) M33-B07-F51-UVIS (314) M33-B07-F51-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:03.0	yes
BM	(315) M33-B07-F52-UVIS (316) M33-B07-F52-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:03.0	yes
BN	(317) M33-B07-F53-UVIS (318) M33-B07-F53-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:04.0	yes
BO	(319) M33-B07-F54-UVIS (320) M33-B07-F54-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:05.0	yes
BP	(321) M33-B07-F55-UVIS (322) M33-B07-F55-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:06.0	yes
BQ	(323) M33-B07-F56-UVIS (324) M33-B07-F56-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:07.0	yes
BR	(325) M33-B07-F57-UVIS (326) M33-B07-F57-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:08.0	yes
BS	(327) M33-B07-F58-UVIS (328) M33-B07-F58-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:08.0	yes
BT	(329) M33-B07-F59-UVIS (330) M33-B07-F59-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:09.0	yes
BU	(331) M33-B07-F60-UVIS (332) M33-B07-F60-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:10.0	yes
BV	(333) M33-B07-F61-UVIS (334) M33-B07-F61-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:11.0	yes
BW	(335) M33-B07-F62-UVIS (336) M33-B07-F62-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:12.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BX	(337) M33-B07-F63-UVIS (338) M33-B07-F63-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:12.0	yes
BY	(339) M33-B07-F64-UVIS (340) M33-B07-F64-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:13.0	yes
BZ	(341) M33-B07-F65-UVIS (342) M33-B07-F65-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:14.0	yes
C0	(343) M33-B07-F66-UVIS (344) M33-B07-F66-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:15.0	yes
C1	(345) M33-B07-F67-UVIS (346) M33-B07-F67-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:16.0	yes
C2	(347) M33-B07-F68-UVIS (348) M33-B07-F68-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:16.0	yes
C3	(349) M33-B07-F69-UVIS (350) M33-B07-F69-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:17.0	yes
C4	(351) M33-B07-F70-UVIS (352) M33-B07-F70-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:18.0	yes
C5	(353) M33-B07-F71-UVIS (354) M33-B07-F71-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:19.0	yes
C6	(355) M33-B07-F72-UVIS (356) M33-B07-F72-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:20.0	yes
C7	(357) M33-B07-F73-UVIS (358) M33-B07-F73-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:20.0	yes
C8	(359) M33-B07-F74-UVIS (360) M33-B07-F74-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:21.0	yes
C9	(361) M33-B08-F01-UVIS (362) M33-B08-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:22.0	yes
CA	(363) M33-B08-F02-UVIS (364) M33-B08-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:23.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CB	(365) M33-B08-F03-UVIS (366) M33-B08-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:23.0	yes
CC	(367) M33-B08-F04-UVIS (368) M33-B08-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:24.0	yes
CD	(369) M33-B08-F05-UVIS (370) M33-B08-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:25.0	yes
CE	(371) M33-B08-F06-UVIS (372) M33-B08-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:26.0	yes
CF	(373) M33-B08-F07-UVIS (374) M33-B08-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:27.0	yes
CG	(375) M33-B08-F08-UVIS (376) M33-B08-F08-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:27.0	yes
CH	(377) M33-B08-F09-UVIS (378) M33-B08-F09-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:28.0	yes
CI	(379) M33-B08-F10-UVIS (380) M33-B08-F10-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:29.0	yes
CJ	(381) M33-B08-F11-UVIS (382) M33-B08-F11-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:30.0	yes
CK	(383) M33-B08-F12-UVIS (384) M33-B08-F12-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:31.0	yes
CL	(385) M33-B08-F13-UVIS (386) M33-B08-F13-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:31.0	yes
CM	(387) M33-B08-F14-UVIS (388) M33-B08-F14-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:32.0	yes
CN	(389) M33-B08-F15-UVIS (390) M33-B08-F15-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:33.0	yes
CO	(391) M33-B09-F01-UVIS (392) M33-B09-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:34.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CP	(393) M33-B09-F02-UVIS (394) M33-B09-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:35.0	yes
CQ	(395) M33-B09-F03-UVIS (396) M33-B09-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:35.0	yes
CR	(397) M33-B09-F04-UVIS (398) M33-B09-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:36.0	yes
CS	(399) M33-B09-F05-UVIS (400) M33-B09-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:37.0	yes
CT	(401) M33-B09-F06-UVIS (402) M33-B09-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:38.0	yes
CU	(403) M33-B09-F07-UVIS (404) M33-B09-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:39.0	yes
CV	(405) M33-B09-F08-UVIS (406) M33-B09-F08-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:39.0	yes
CW	(407) M33-B10-F01-UVIS (408) M33-B10-F01-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:40.0	yes
CX	(409) M33-B10-F02-UVIS (410) M33-B10-F02-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:41.0	yes
CY	(411) M33-B10-F03-UVIS (412) M33-B10-F03-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:42.0	yes
CZ	(413) M33-B10-F04-UVIS (414) M33-B10-F04-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:43.0	yes
D0	(415) M33-B10-F05-UVIS (416) M33-B10-F05-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:43.0	yes
D1	(417) M33-B10-F06-UVIS (418) M33-B10-F06-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:44.0	yes
D2	(419) M33-B10-F07-UVIS (420) M33-B10-F07-WFC	ACS/WFC WFC3/UVIS	1	24-Aug-2026 09:04:45.0	yes

210 Total Orbits Used

ABSTRACT

We propose a 210 orbit program to complete the imaging legacy of ACS in the Local Group. Thousands of HST orbits have been invested in homogeneous resolved stellar photometry surveys in every Local Group star-forming (SF) galaxy. M33 is the only remaining local star-forming galaxy that lacks optical ACS coverage across most of its disk. This proposal aims to complete HST's legacy for the only galaxies where measurements of millions of stars can be paired with cloud-scale interstellar medium datasets for fundamental tests of the interactions of gas and stars. By newly resolving approximately 90 million stars and over 2000 star clusters, this program will provide unprecedented constraints on the effects of metallicity and gas density on the initial mass function (IMF) and star formation, direct comparisons of gas cloud and young star correlations, and reliable determination of the radial profile of M33's accreted stellar halo, and the global structure of its disk. Moreover, completing this survey before ACS is shut down is of critical importance, as different instruments and filters on HST and other observatories impose systematic offsets of several percent, which compromise access to the precision inferences of stellar properties--masses, ages, evolutionary phase, and foreground dust--that ACS's well-characterized systematics allow. All other star-forming Local Group galaxies (beyond the Magellanic Clouds), including the innermost disk of M33, have been mapped with ACS in F475W+F814W. Preserving the homogeneity of these measurements is needed for precision astrophysics and consistent comparisons within the body of Local Group surveys.

OBSERVING DESCRIPTION

This program will map the outer disk of M33 using coordinated WFC3/UVIS primary and ACS/WFC parallel imaging. The final mosaic consists of 210 single-orbit visits organized into seven bricks: B04 (72 visits), B05 (26), B06 (8), B07 (74), B08 (15), B09 (8), and B10 (7), following the naming convention of the completed PHATTER program. The brick boundaries and intentionally omitted perimeter grid positions define the desired survey footprint. All visits use reduced one-gyro operations and are currently specified at ORIENT=250 degrees. This orientation was selected to balance the required mosaic geometry with reduced-gyro scheduling considerations under the available window. A single, non-flipped orientation is used throughout; no 180-degree flipped visits are included. The target coordinates and brick spacings were selected so that the ACS/WFC footprint is contiguous, apart from the intended outer boundary, and joins the existing ACS coverage from the completed PHATTER observations. No WFC3/IR observations are requested.

Each visit contains four coordinated prime-plus-parallel exposure groups, with WFC3/UVIS as the primary instrument and ACS/WFC as the parallel instrument. The exposure sequence is: (1) WFC3/UVIS F336W for 198 s with ACS/WFC F814W for 124 s; (2) WFC3/UVIS F336W for 700 s with ACS/WFC F814W for 700 s; (3) WFC3/UVIS F275W for 720 s with ACS/WFC F475W for 679 s; and (4) WFC3/UVIS F275W for 462 s with

ACS/WFC F475W for 337 s. Thus, each visit obtains total exposure times of 898 s in F336W, 1182 s in F275W, 824 s in F814W, and 1016 s in F475W.

Two POS TARG positions are used within each visit. The short F336W/F814W pair and the short F275W/F475W pair are obtained at POS TARG (0.0, 0.0). The long F336W/F814W and long F275W/F475W pairs are obtained at POS TARG (2.1582, 2.475) arcsec. Because the offset is a spacecraft pointing offset, it is applied simultaneously to the WFC3 primary and ACS parallel observations. The two positions provide detector-gap and bad-pixel coverage and support cosmic-ray rejection.

WFC3/UVIS post-flash is used to mitigate charge-transfer-efficiency losses in the low-background ultraviolet exposures. The APT FLASH values are 18 for the 198 s F336W exposure, 14 for the 700 s F336W exposure, and 19 for each of the 720 s and 462 s F275W exposures.

The nominal ORIENT=250-degree design is required to preserve the relative WFC3/UVIS and ACS/WFC footprint geometry and contiguous ACS coverage. Small coherent changes in orientation may be acceptable, but different roll changes applied independently to neighboring visits can introduce narrow coverage gaps. Preliminary tests show that if all visits are shifted together, the roll angle tolerance is approximately -0.38 degree to +0.58 degree; if neighboring visits varied independently by +/-0.03 degree, the contiguous ACS coverage requirement can be safely realized; if neighboring visits varied independently by more than +/-0.04 degree, some ACS gaps start to appear. Any proposed modification to the orientation, target coordinates, or POS TARG pattern should therefore be evaluated with the mosaic coverage model and coordinated with the PI team and the STScI Program Coordinator before implementation.

Visit

Proposal 18373, Visit 01, implementation Mon Aug 24 13:04:46 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

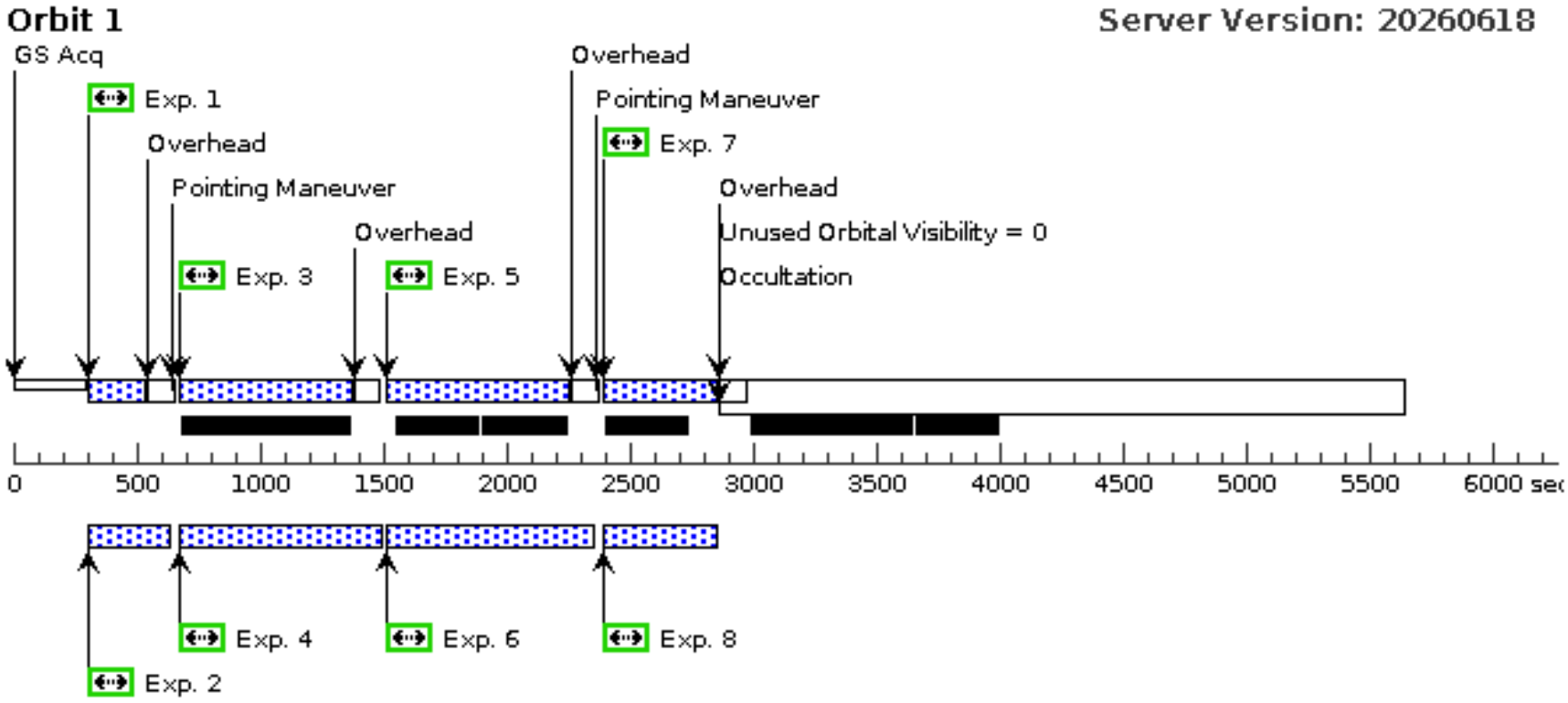
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	M33-B04-F01-UVIS	RA: 01 33 59.7674 (23.4990308d) Dec: +30 28 47.53 (30.47987d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(2)	M33-B04-F01-WFC	RA: 01 33 59.7674 (23.4990308d) Dec: +30 28 47.53 (30.47987d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F01-UVIS-F336W	(1) M33-B04-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 01	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F01-WFC-F814W-short	(2) M33-B04-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 01	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F01-UVIS-F336W	(1) M33-B04-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 01	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F01-WFC-F814W	(2) M33-B04-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 01	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F01-UVIS-F275W	(1) M33-B04-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 01	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F01-WFC-F475W	(2) M33-B04-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 01	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F01-UVIS-F275W	(1) M33-B04-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 01	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F01-WFC-F475W	(2) M33-B04-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 01	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 02, implementation Mon Aug 24 13:04:46 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

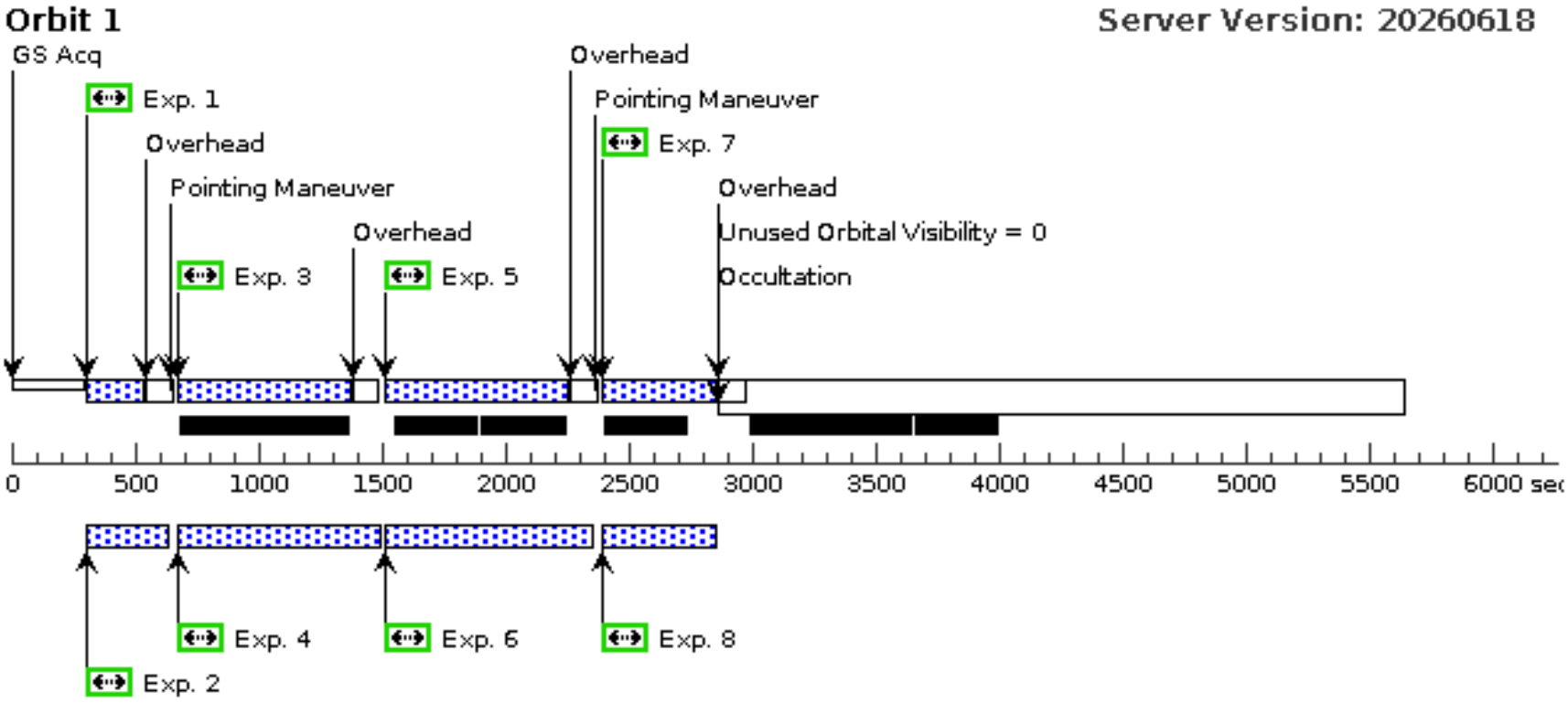
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	M33-B04-F02-UVIS	RA: 01 33 49.7133 (23.4571388d) Dec: +30 29 48.15 (30.49671d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(4)	M33-B04-F02-WFC	RA: 01 33 49.7133 (23.4571388d) Dec: +30 29 48.15 (30.49671d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F02-UVIS-F336W	(3) M33-B04-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 02	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F02-WFC-F814W-short	(4) M33-B04-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 02	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F02-UVIS-F336W	(3) M33-B04-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 02	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F02-WFC-F814W	(4) M33-B04-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 02	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F02-UVIS-F275W	(3) M33-B04-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 02	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F02-WFC-F475W	(4) M33-B04-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 02	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F02-UVIS-F275W	(3) M33-B04-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 02	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F02-WFC-F475W	(4) M33-B04-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 02	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 03, implementation Mon Aug 24 13:04:46 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

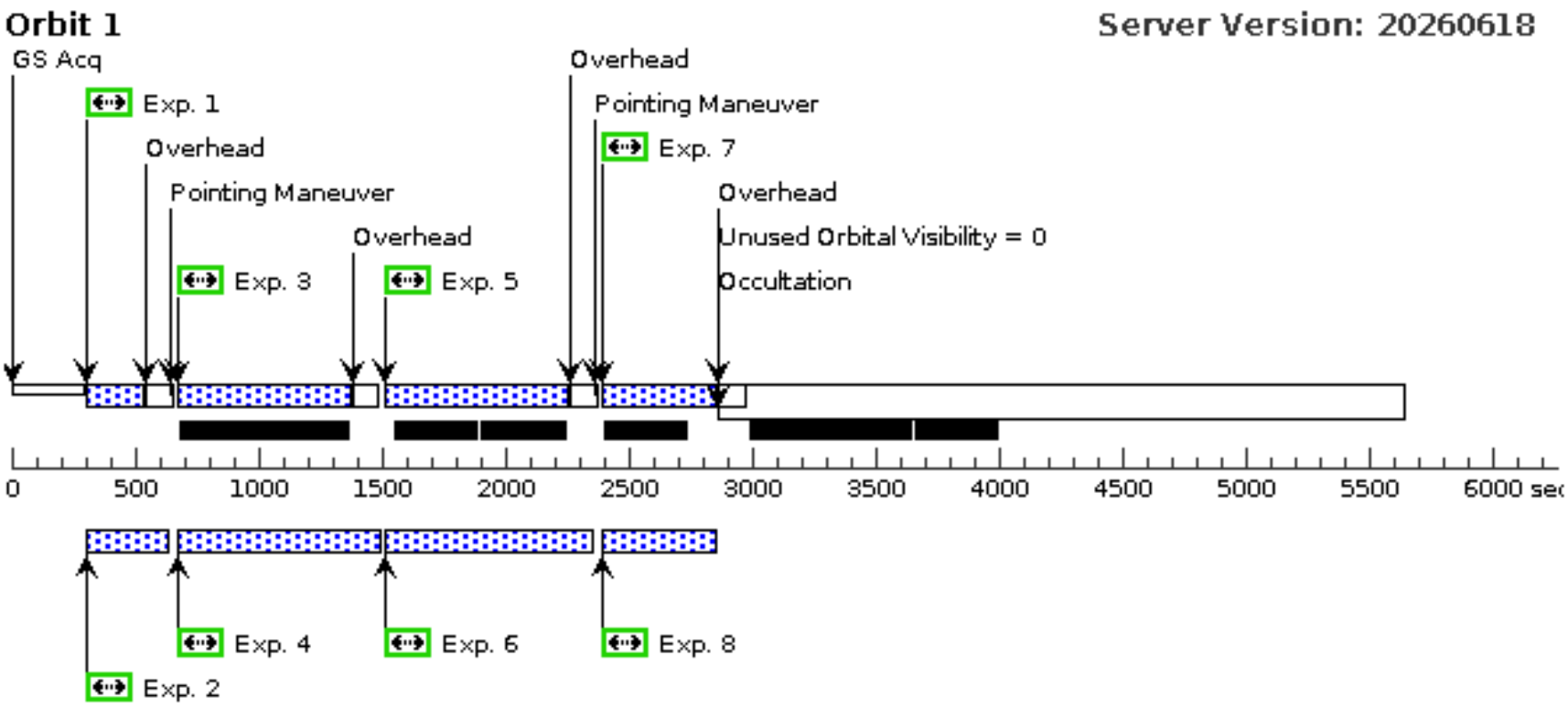
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	M33-B04-F03-UVIS	RA: 01 33 39.6592 (23.4152467d) Dec: +30 30 48.77 (30.51355d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(6)	M33-B04-F03-WFC	RA: 01 33 39.6592 (23.4152467d) Dec: +30 30 48.77 (30.51355d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F03-UVIS-F336W	(5) M33-B04-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 03	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F03-WFC-F814W-short	(6) M33-B04-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 03	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F03-UVIS-F336W	(5) M33-B04-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 03	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F03-WFC-F814W	(6) M33-B04-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 03	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F03-UVIS-F275W	(5) M33-B04-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 03	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F03-WFC-F475W	(6) M33-B04-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 03	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F03-UVIS-F275W	(5) M33-B04-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 03	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F03-WFC-F475W	(6) M33-B04-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 03	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 04, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

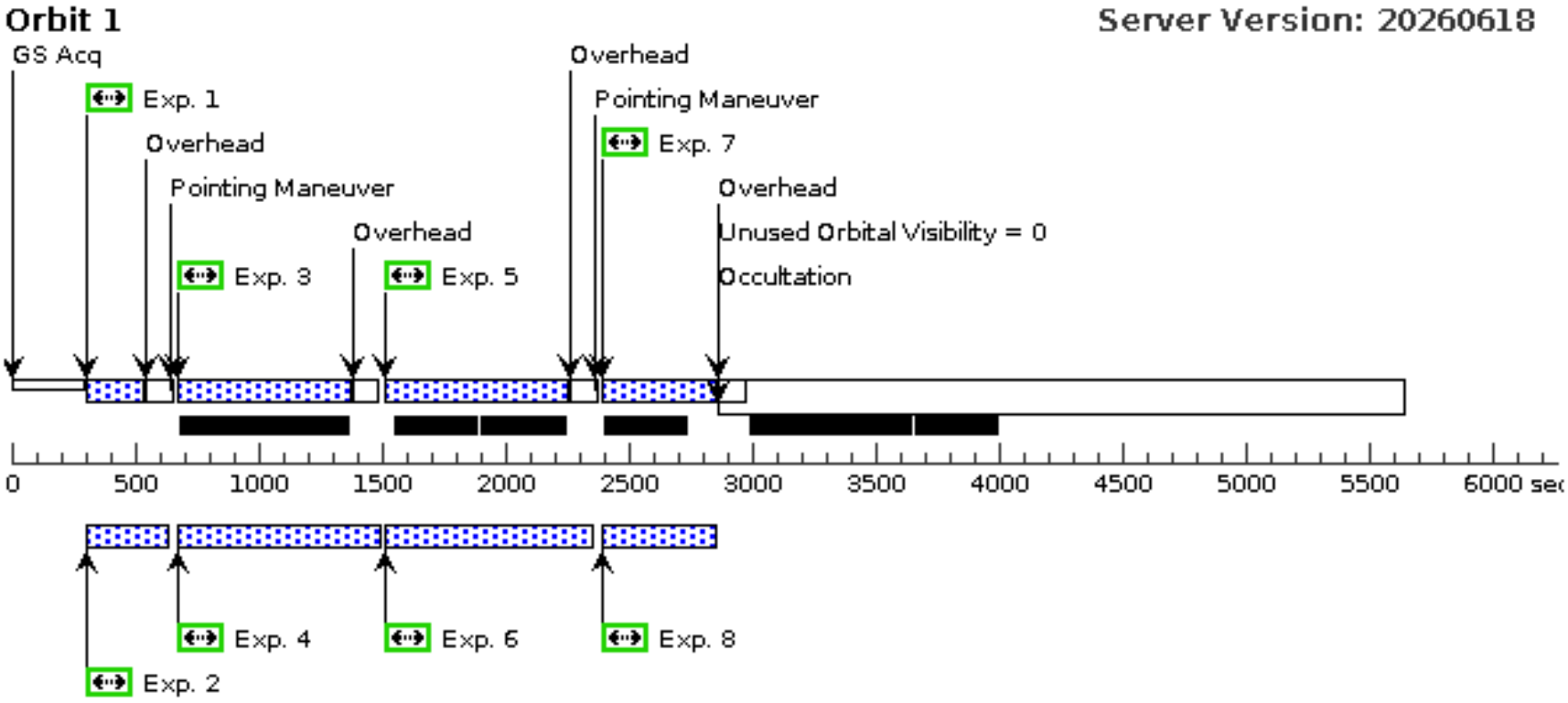
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	M33-B04-F04-UVIS	RA: 01 33 29.6051 (23.3733546d) Dec: +30 31 49.38 (30.53038d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(8)	M33-B04-F04-WFC	RA: 01 33 29.6051 (23.3733546d) Dec: +30 31 49.38 (30.53038d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F04-UVIS-F336W	(7) M33-B04-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 04	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F04-WFC-F814W-short	(8) M33-B04-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 04	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F04-UVIS-F336W	(7) M33-B04-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 04	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F04-WFC-F814W	(8) M33-B04-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 04	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F04-UVIS-F275W	(7) M33-B04-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 04	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F04-WFC-F475W	(8) M33-B04-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 04	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F04-UVIS-F275W	(7) M33-B04-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 04	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F04-WFC-F475W	(8) M33-B04-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 04	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 05, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Visit 05) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

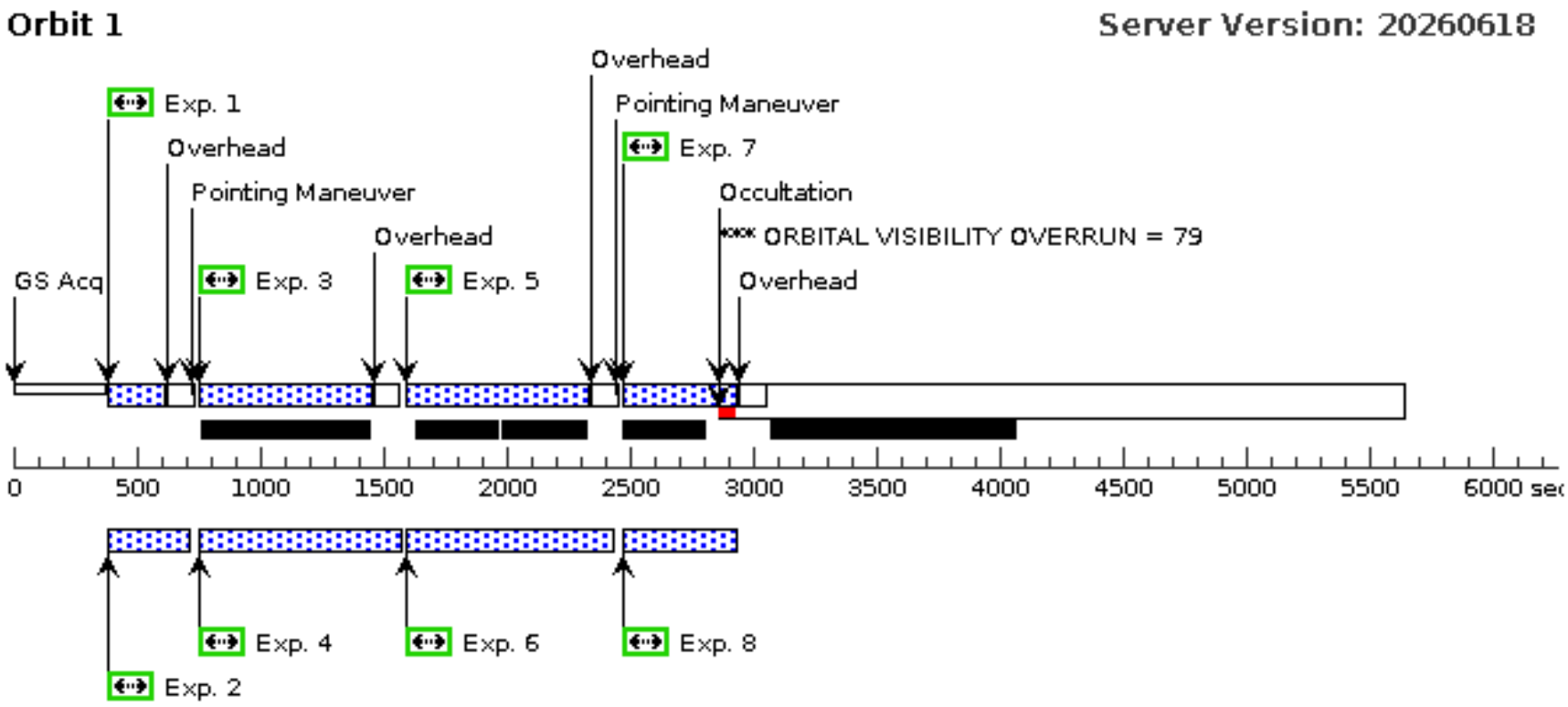
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	M33-B04-F05-UVIS	RA: 01 33 19.5510 (23.3314625d) Dec: +30 32 50.00 (30.54722d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(10)	M33-B04-F05-WFC	RA: 01 33 19.5510 (23.3314625d) Dec: +30 32 50.00 (30.54722d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F05-UVIS-F336W	(9) M33-B04-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 05	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F05-WFC-F814W-short	(10) M33-B04-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 05	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F05-UVIS-F336W	(9) M33-B04-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 05	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F05-WFC-F814W	(10) M33-B04-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 05	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F05-UVIS-F275W	(9) M33-B04-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 05	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F05-WFC-F475W	(10) M33-B04-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 05	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F05-UVIS-F275W	(9) M33-B04-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 05	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F05-WFC-F475W	(10) M33-B04-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 05	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 06, implementation

Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

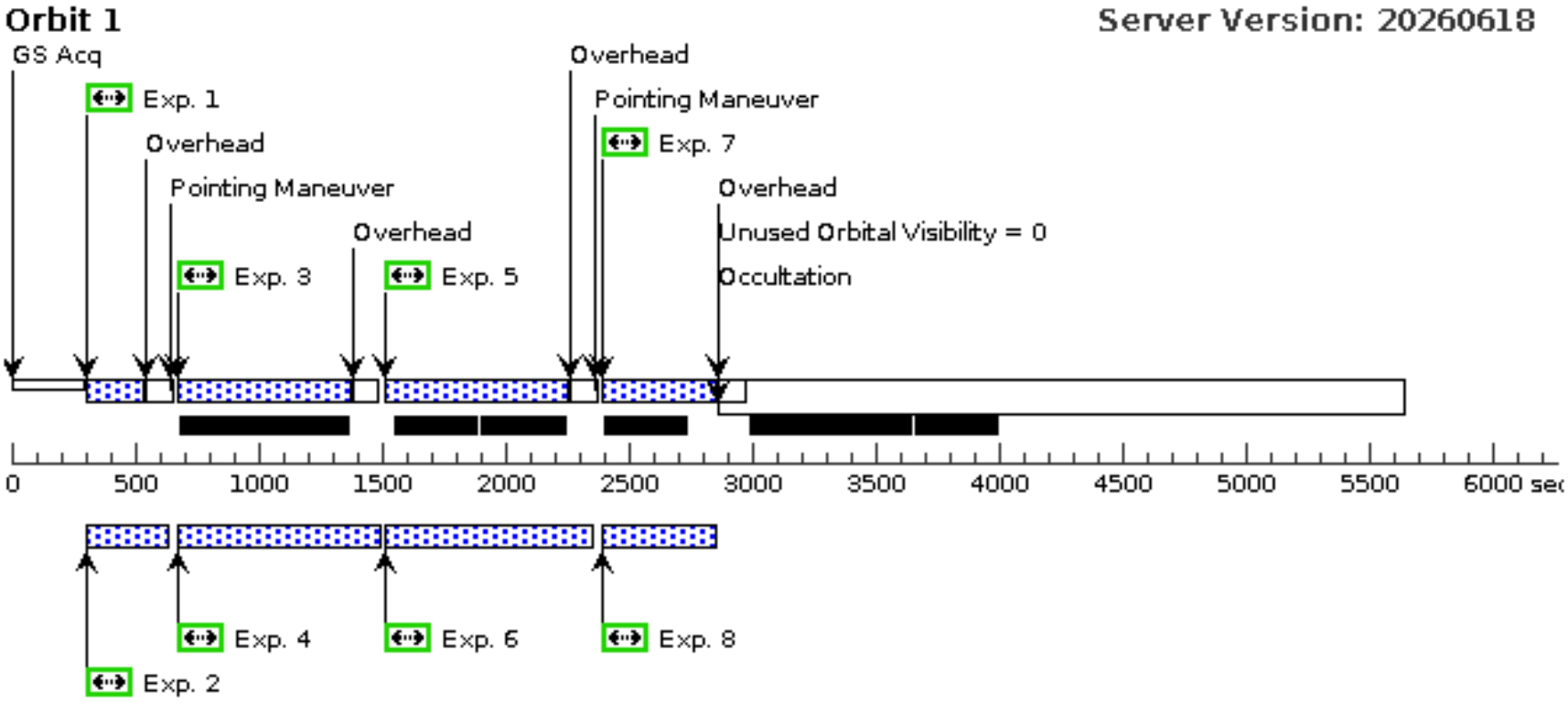
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	M33-B04-F06-UVIS	RA: 01 33 9.4970 (23.2895708d) Dec: +30 33 50.62 (30.56406d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(12)	M33-B04-F06-WFC	RA: 01 33 9.4970 (23.2895708d) Dec: +30 33 50.62 (30.56406d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F06-UVIS-F336W	(11) M33-B04-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 06	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F06-WFC-F814W-short	(12) M33-B04-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 06	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F06-UVIS-F336W	(11) M33-B04-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 06	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F06-WFC-F814W	(12) M33-B04-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 06	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F06-UVIS-F275W	(11) M33-B04-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 06	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F06-WFC-F475W	(12) M33-B04-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 06	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F06-UVIS-F275W	(11) M33-B04-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 06	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F06-WFC-F475W	(12) M33-B04-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 06	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 07, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

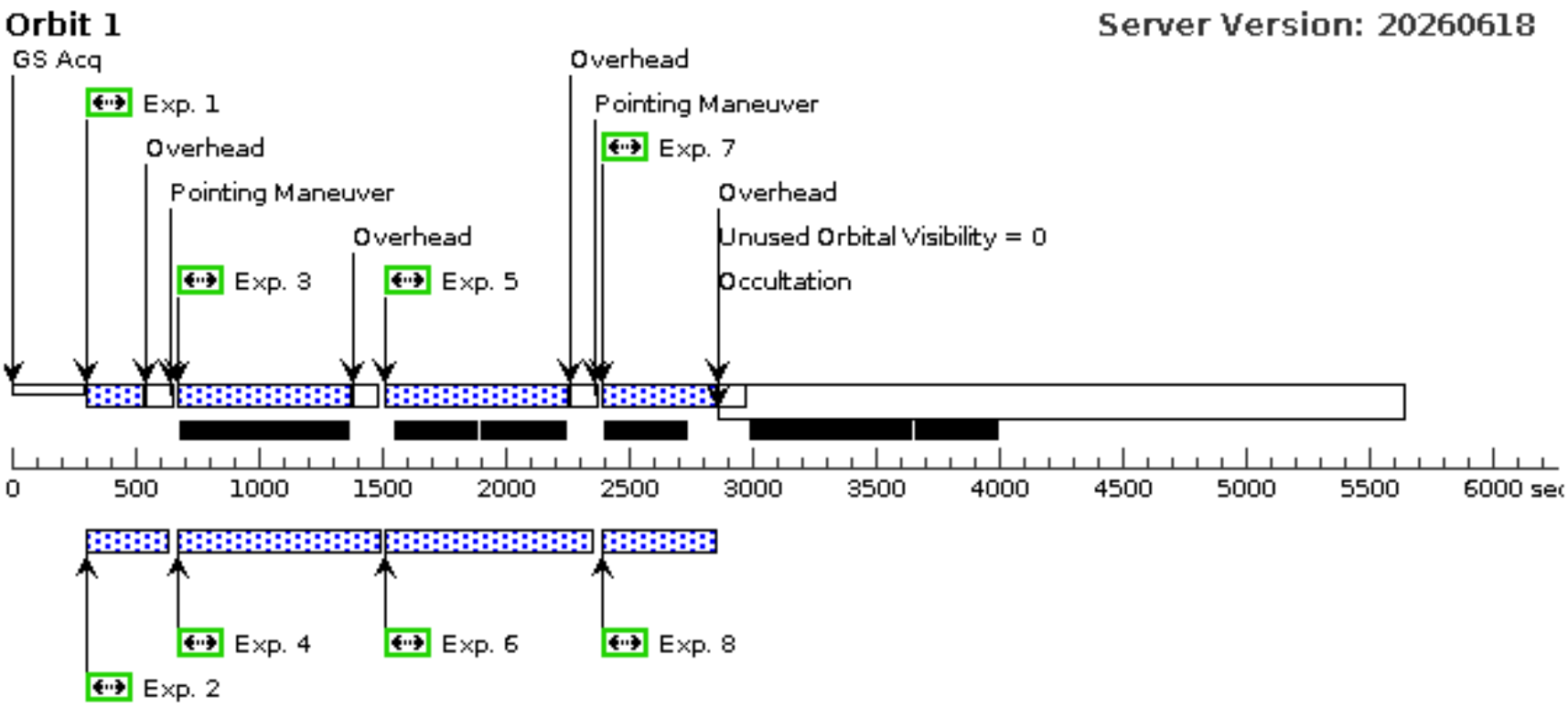
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(13)	M33-B04-F07-UVIS	RA: 01 32 59.4429 (23.2476787d) Dec: +30 34 51.24 (30.58090d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(14)	M33-B04-F07-WFC	RA: 01 32 59.4429 (23.2476787d) Dec: +30 34 51.24 (30.58090d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F07-UVIS-F336W	(13) M33-B04-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 07	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F07-WFC-F814W-short	(14) M33-B04-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 07	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F07-UVIS-F336W	(13) M33-B04-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 07	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F07-WFC-F814W	(14) M33-B04-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 07	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F07-UVIS-F275W	(13) M33-B04-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 07	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F07-WFC-F475W	(14) M33-B04-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 07	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F07-UVIS-F275W	(13) M33-B04-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 07	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F07-WFC-F475W	(14) M33-B04-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 07	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 08, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

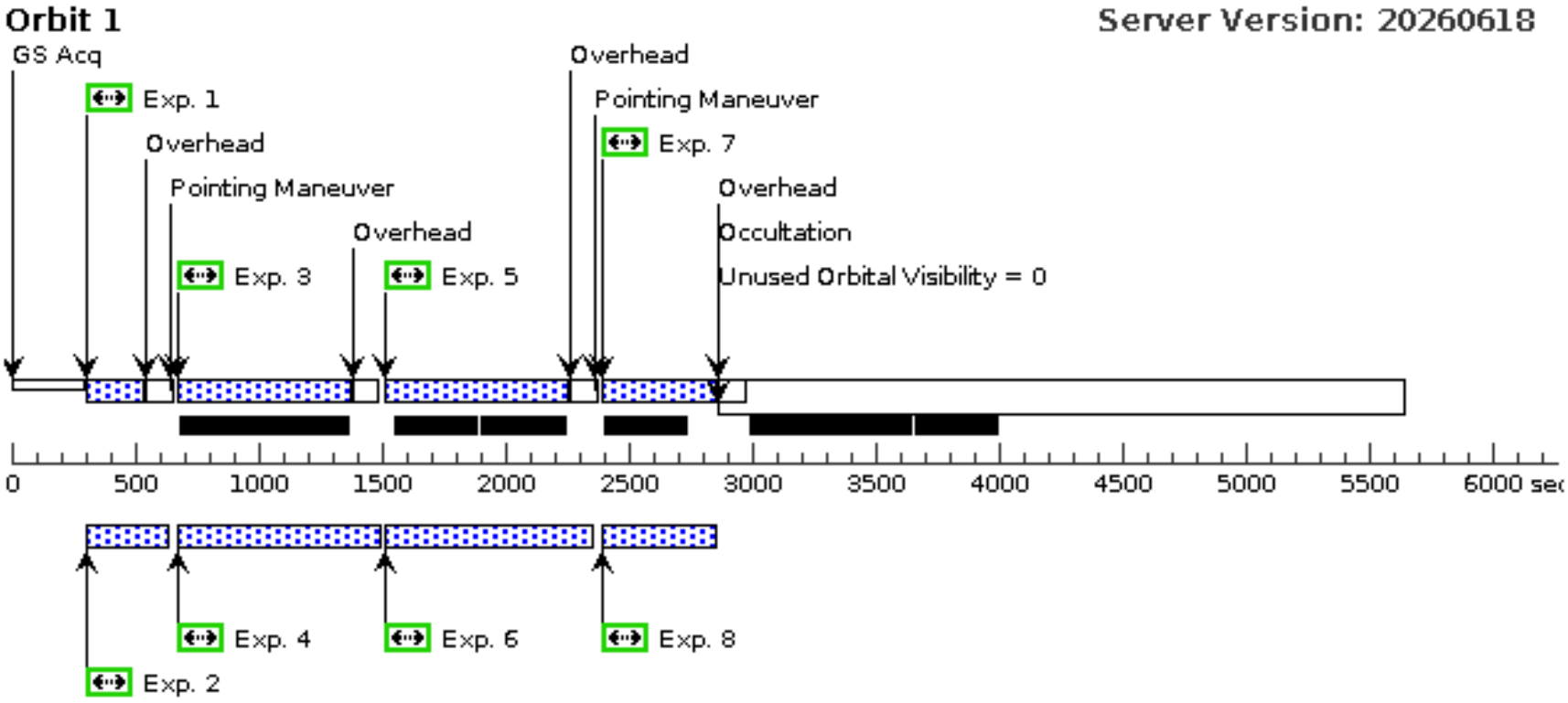
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	M33-B04-F08-UVIS	RA: 01 32 49.3888 (23.2057867d) Dec: +30 35 51.86 (30.59774d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(16)	M33-B04-F08-WFC	RA: 01 32 49.3888 (23.2057867d) Dec: +30 35 51.86 (30.59774d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F08-UVIS-F336W	(15) M33-B04-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 08	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F08-WFC-F814W-short	(16) M33-B04-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 08	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F08-UVIS-F336W	(15) M33-B04-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 08	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F08-WFC-F814W	(16) M33-B04-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 08	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F08-UVIS-F275W	(15) M33-B04-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 08	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F08-WFC-F475W	(16) M33-B04-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 08	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F08-UVIS-F275W	(15) M33-B04-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 08	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F08-WFC-F475W	(16) M33-B04-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 08	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 09, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

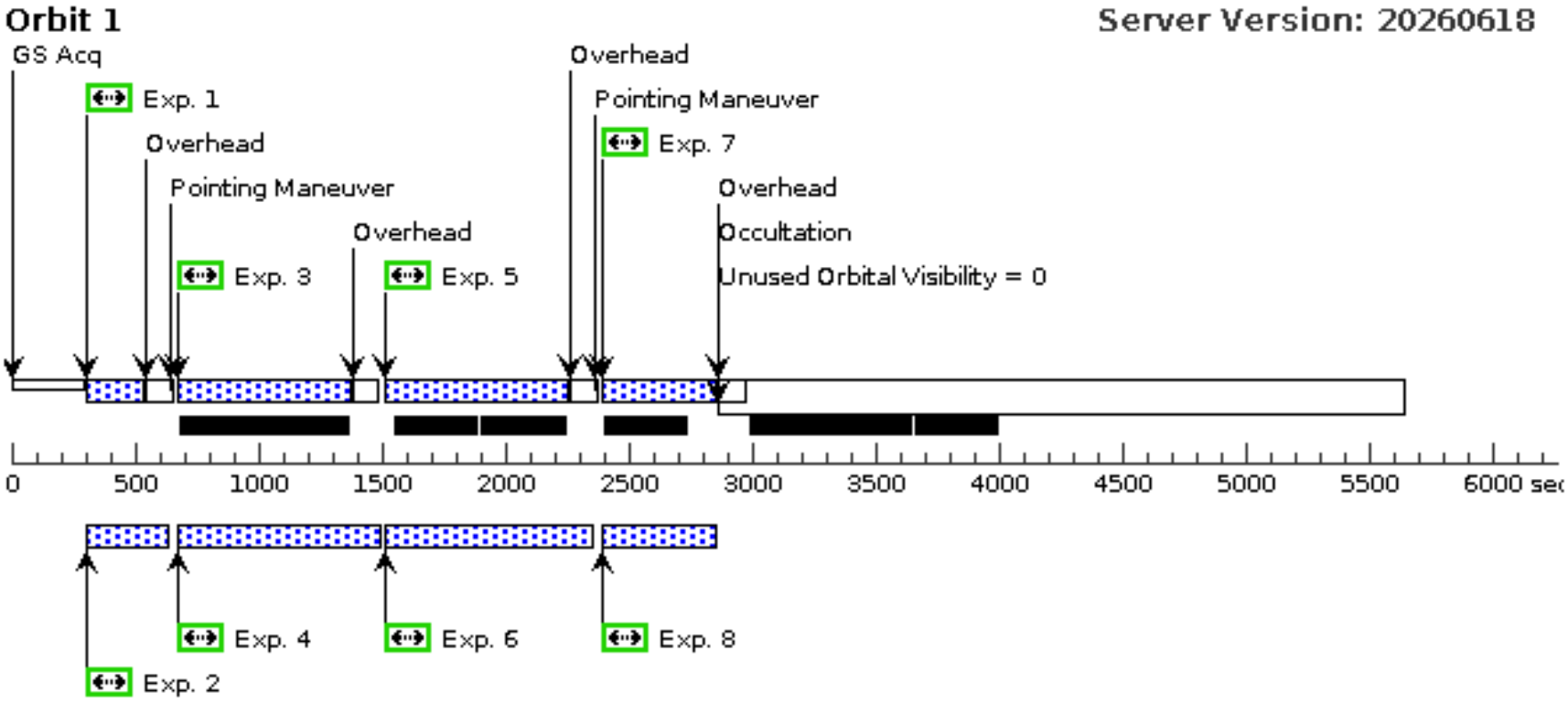
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	M33-B04-F09-UVIS	RA: 01 32 39.3347 (23.1638946d) Dec: +30 36 52.48 (30.61458d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(18)	M33-B04-F09-WFC	RA: 01 32 39.3347 (23.1638946d) Dec: +30 36 52.48 (30.61458d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F09-UVIS-F336W	(17) M33-B04-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 09	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F09-WFC-F814W-short	(18) M33-B04-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 09	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F09-UVIS-F336W	(17) M33-B04-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 09	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F09-WFC-F814W	(18) M33-B04-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 09	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F09-UVIS-F275W	(17) M33-B04-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 09	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F09-WFC-F475W	(18) M33-B04-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 09	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F09-UVIS-F275W	(17) M33-B04-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 09	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F09-WFC-F475W	(18) M33-B04-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 09	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 10, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

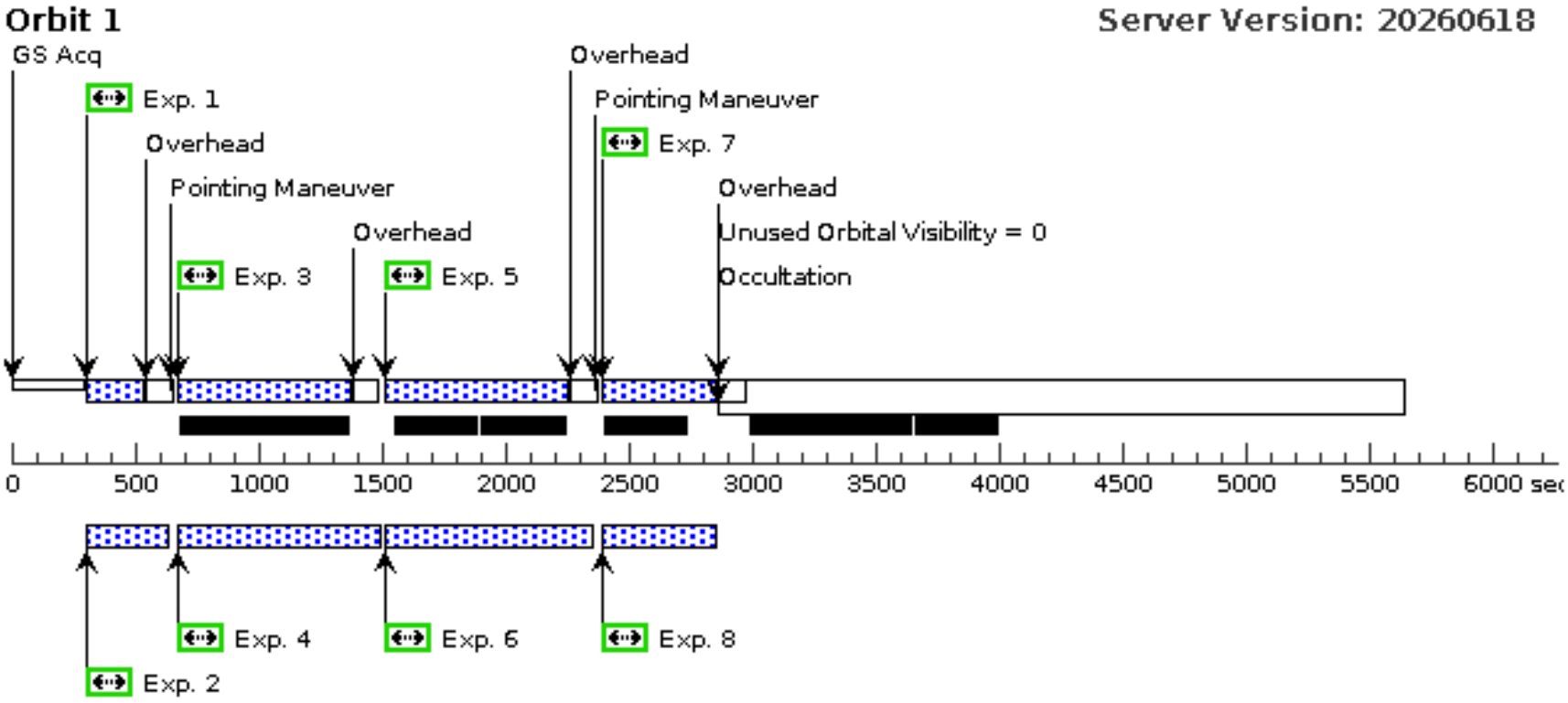
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	M33-B04-F10-UVIS	RA: 01 32 29.2806 (23.1220025d) Dec: +30 37 53.10 (30.63142d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(20)	M33-B04-F10-WFC	RA: 01 32 29.2806 (23.1220025d) Dec: +30 37 53.10 (30.63142d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F10-UVIS-F336W	(19) M33-B04-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 10	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F10-WFC-F814W-short	(20) M33-B04-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 10	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F10-UVIS-F336W	(19) M33-B04-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 10	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F10-WFC-F814W	(20) M33-B04-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 10	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F10-UVIS-F275W	(19) M33-B04-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 10	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F10-WFC-F475W	(20) M33-B04-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 10	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F10-UVIS-F275W	(19) M33-B04-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 10	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F10-WFC-F475W	(20) M33-B04-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 10	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 11, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

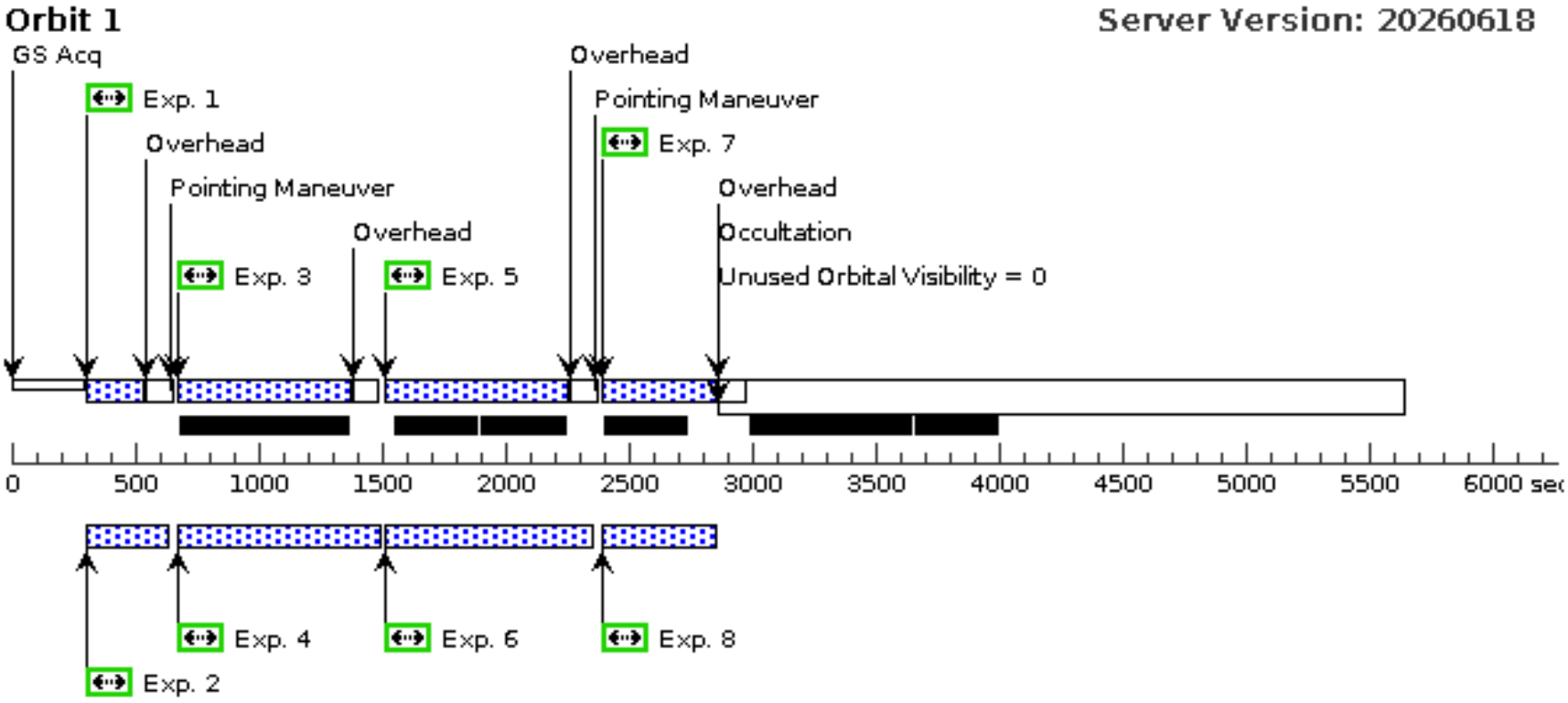
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	M33-B04-F11-UVIS	RA: 01 32 19.2266 (23.0801108d) Dec: +30 38 53.71 (30.64825d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(22)	M33-B04-F11-WFC	RA: 01 32 19.2266 (23.0801108d) Dec: +30 38 53.71 (30.64825d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F11-UVIS-F336W	(21) M33-B04-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 11	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F11-WFC-F814W-short	(22) M33-B04-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 11	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F11-UVIS-F336W	(21) M33-B04-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 11	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F11-WFC-F814W	(22) M33-B04-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 11	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F11-UVIS-F275W	(21) M33-B04-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 11	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F11-WFC-F475W	(22) M33-B04-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 11	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F11-UVIS-F275W	(21) M33-B04-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 11	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F11-WFC-F475W	(22) M33-B04-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 11	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 12, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

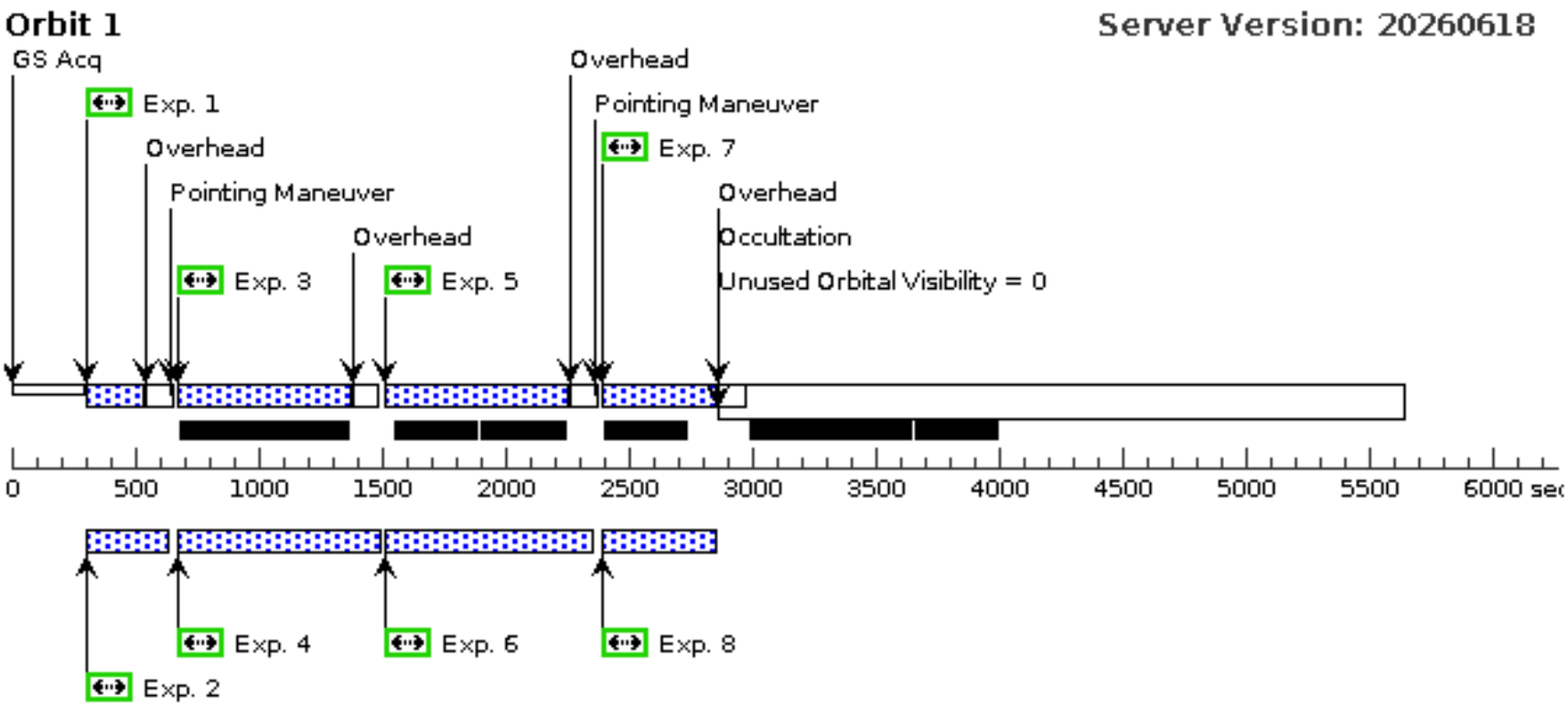
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	M33-B04-F12-UVIS	RA: 01 32 9.1725 (23.0382187d) Dec: +30 39 54.33 (30.66509d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(24)	M33-B04-F12-WFC	RA: 01 32 9.1725 (23.0382187d) Dec: +30 39 54.33 (30.66509d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F12-UVIS-F336W	(23) M33-B04-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 12	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F12-WFC-F814W-short	(24) M33-B04-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 12	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F12-UVIS-F336W	(23) M33-B04-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 12	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F12-WFC-F814W	(24) M33-B04-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 12	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F12-UVIS-F275W	(23) M33-B04-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 12	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F12-WFC-F475W	(24) M33-B04-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 12	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F12-UVIS-F275W	(23) M33-B04-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 12	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F12-WFC-F475W	(24) M33-B04-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 12	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 13, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

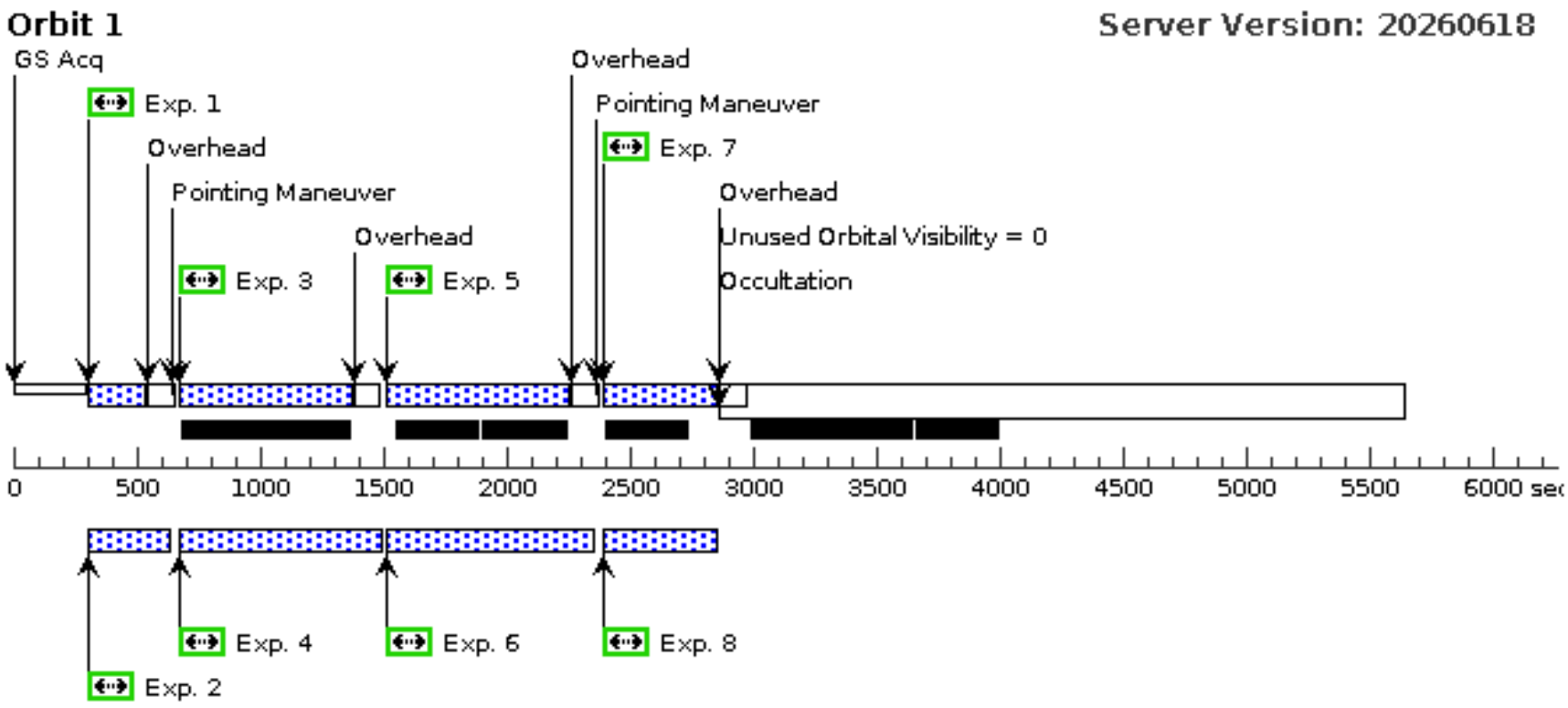
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	M33-B04-F13-UVIS	RA: 01 33 54.4209 (23.4767538d) Dec: +30 26 37.82 (30.44384d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(26)	M33-B04-F13-WFC	RA: 01 33 54.4209 (23.4767538d) Dec: +30 26 37.82 (30.44384d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F13-UVIS-F336W	(25) M33-B04-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 13	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F13-WFC-F814W-short	(26) M33-B04-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 13	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F13-UVIS-F336W	(25) M33-B04-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 13	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F13-WFC-F814W	(26) M33-B04-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 13	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F13-UVIS-F275W	(25) M33-B04-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 13	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F13-WFC-F475W	(26) M33-B04-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 13	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F13-UVIS-F275W	(25) M33-B04-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 13	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F13-WFC-F475W	(26) M33-B04-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 13	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 14, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

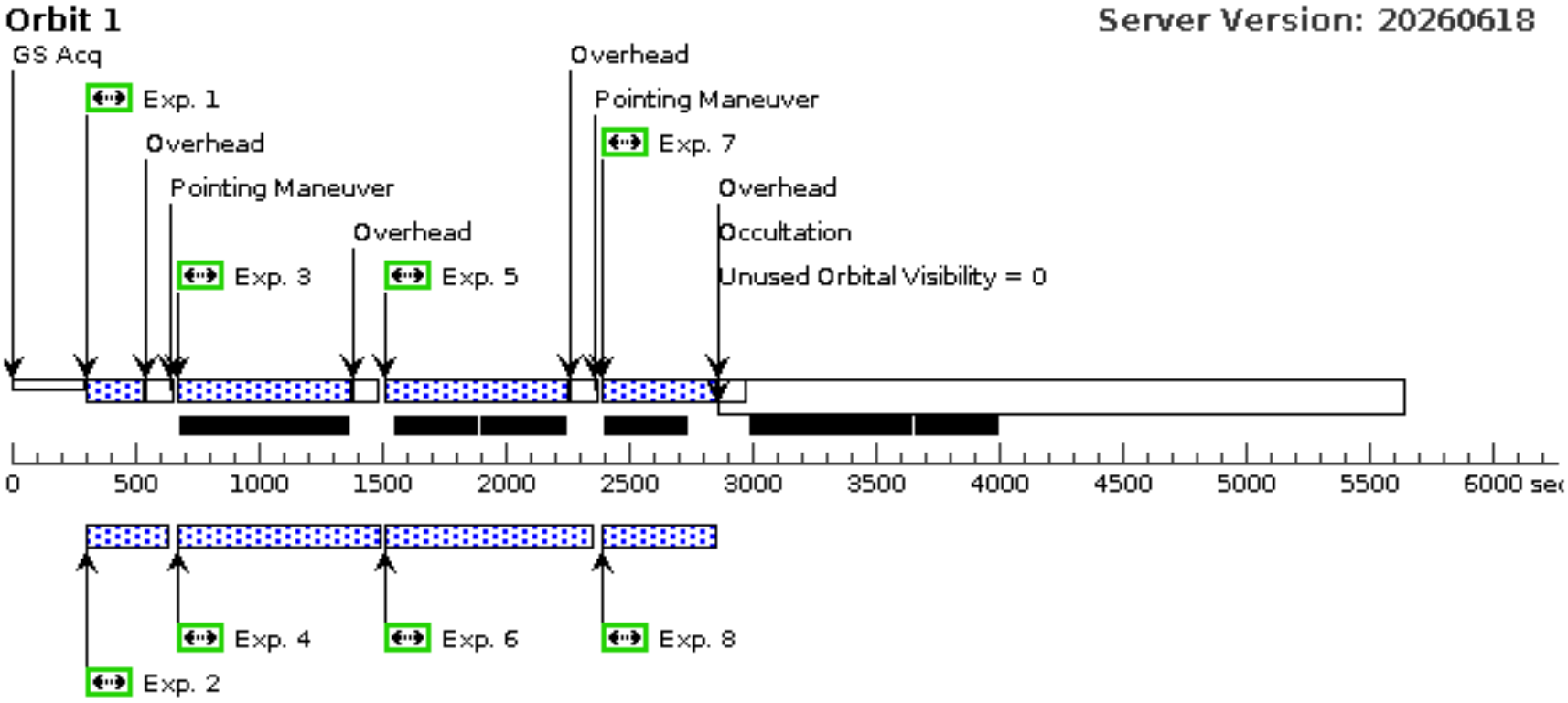
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(27)	M33-B04-F14-UVIS	RA: 01 33 44.3668 (23.4348617d) Dec: +30 27 38.44 (30.46068d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(28)	M33-B04-F14-WFC	RA: 01 33 44.3668 (23.4348617d) Dec: +30 27 38.44 (30.46068d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F14-UVIS-F336W	(27) M33-B04-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 14	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F14-WFC-F814W-short	(28) M33-B04-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 14	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F14-UVIS-F336W	(27) M33-B04-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 14	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F14-WFC-F814W	(28) M33-B04-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 14	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F14-UVIS-F275W	(27) M33-B04-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 14	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F14-WFC-F475W	(28) M33-B04-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 14	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F14-UVIS-F275W	(27) M33-B04-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 14	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F14-WFC-F475W	(28) M33-B04-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 14	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 15, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

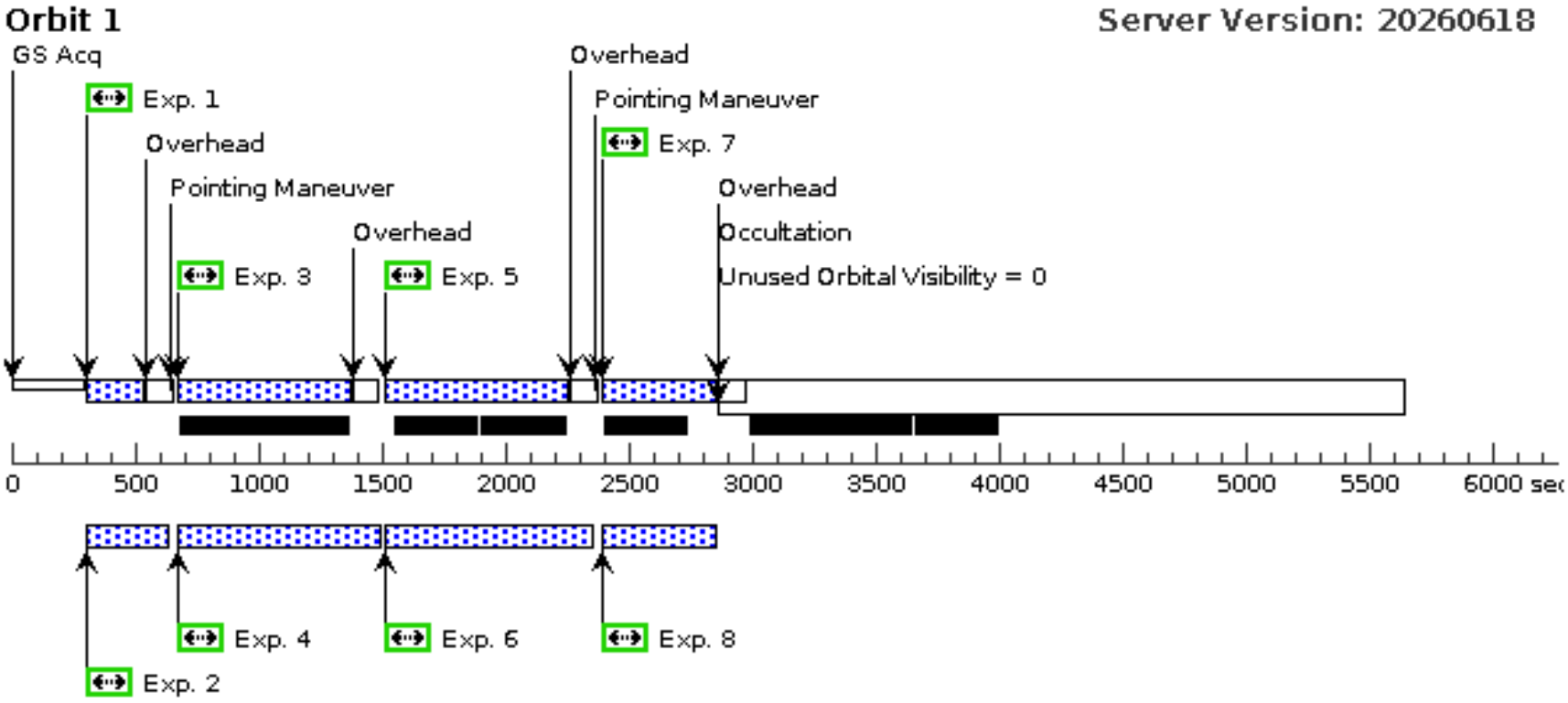
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(29)	M33-B04-F15-UVIS	RA: 01 33 34.3127 (23.3929696d) Dec: +30 28 39.06 (30.47752d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(30)	M33-B04-F15-WFC	RA: 01 33 34.3127 (23.3929696d) Dec: +30 28 39.06 (30.47752d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F15-UVIS-F336W	(29) M33-B04-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 15	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F15-WFC-F814W-short	(30) M33-B04-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 15	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F15-UVIS-F336W	(29) M33-B04-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 15	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F15-WFC-F814W	(30) M33-B04-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 15	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F15-UVIS-F275W	(29) M33-B04-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 15	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F15-WFC-F475W	(30) M33-B04-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 15	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F15-UVIS-F275W	(29) M33-B04-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 15	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F15-WFC-F475W	(30) M33-B04-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 15	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 16, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

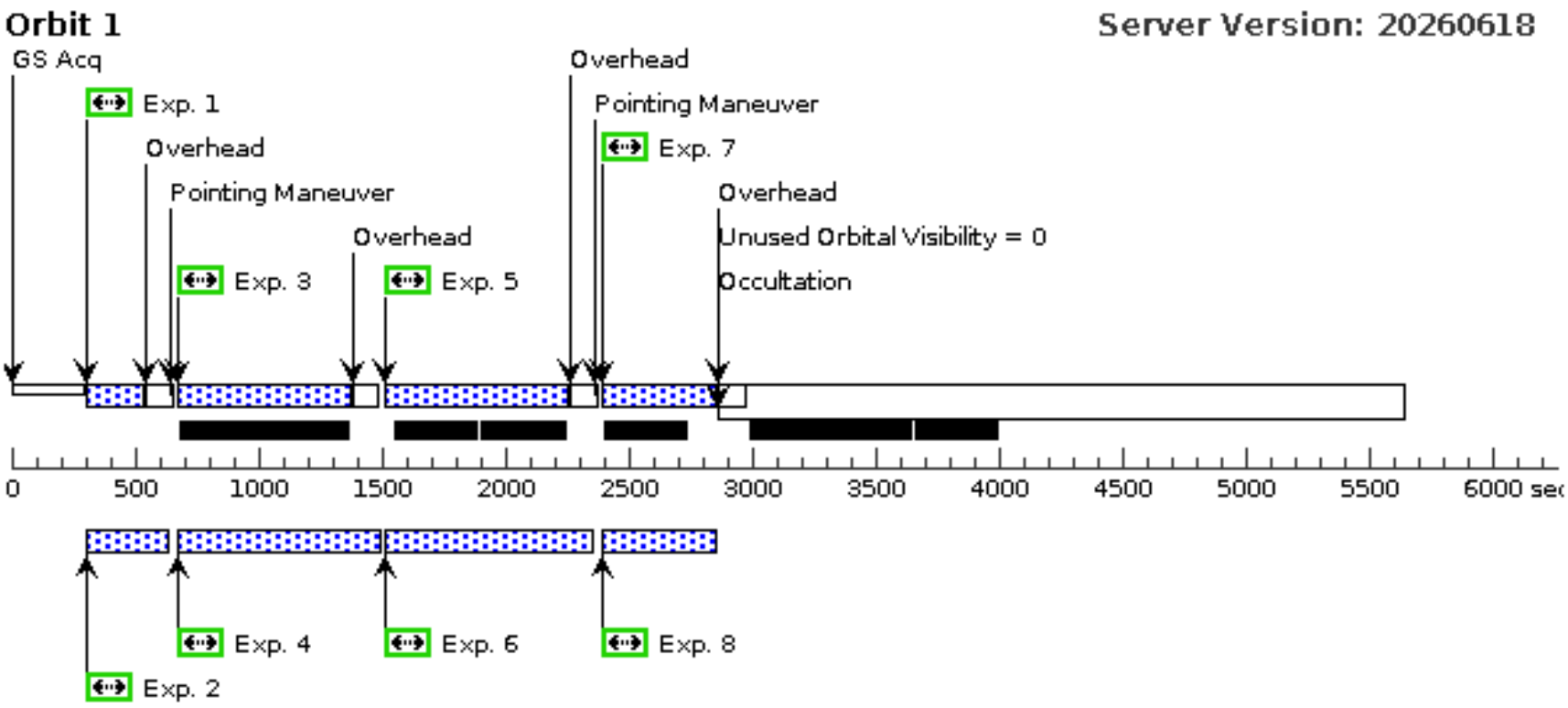
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(31)	M33-B04-F16-UVIS	RA: 01 33 24.2586 (23.3510775d) Dec: +30 29 39.68 (30.49436d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(32)	M33-B04-F16-WFC	RA: 01 33 24.2586 (23.3510775d) Dec: +30 29 39.68 (30.49436d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F16-UVIS-F336W	(31) M33-B04-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 16	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F16-WFC-F814W-short	(32) M33-B04-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 16	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F16-UVIS-F336W	(31) M33-B04-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 16	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F16-WFC-F814W	(32) M33-B04-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 16	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F16-UVIS-F275W	(31) M33-B04-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 16	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F16-WFC-F475W	(32) M33-B04-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 16	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F16-UVIS-F275W	(31) M33-B04-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 16	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F16-WFC-F475W	(32) M33-B04-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 16	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 17, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

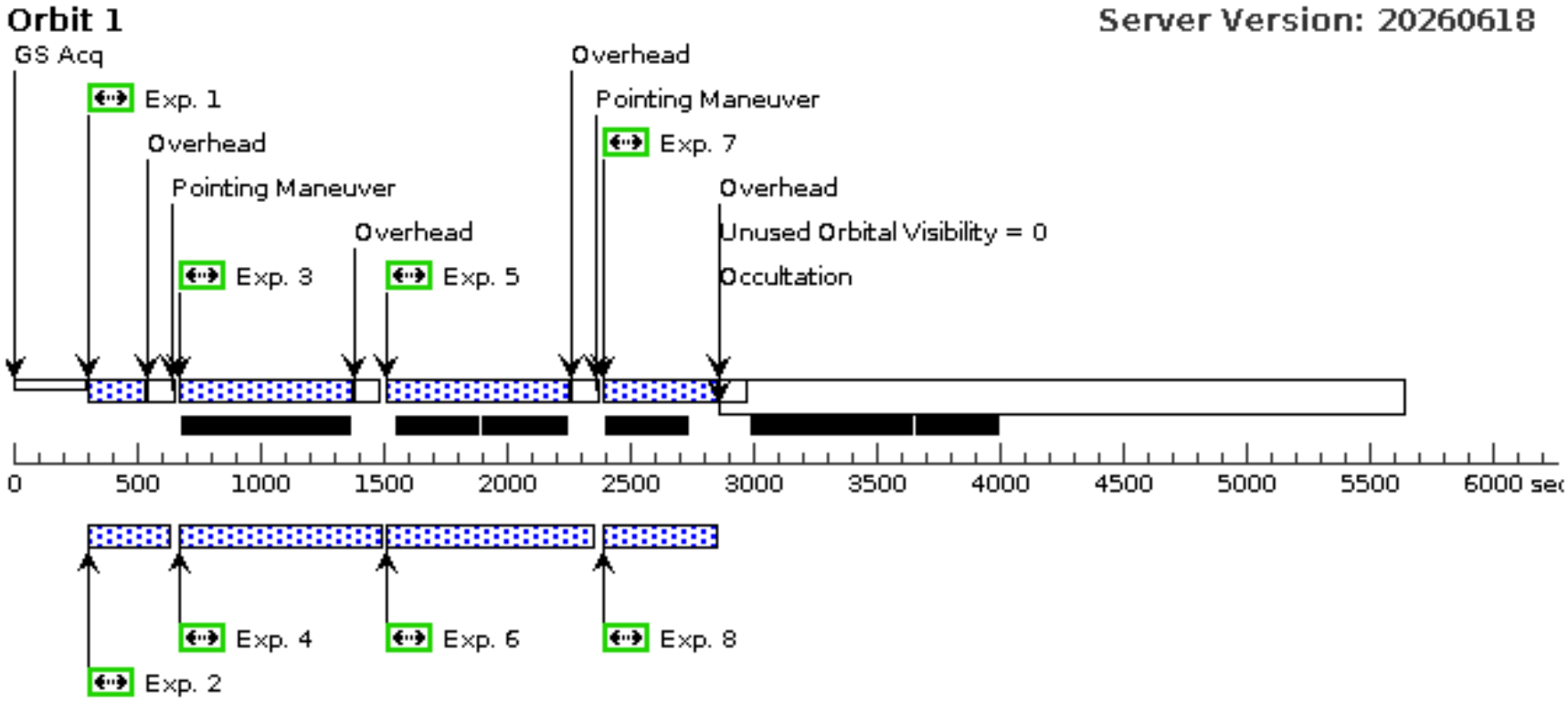
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	M33-B04-F17-UVIS	RA: 01 33 14.2046 (23.3091858d) Dec: +30 30 40.30 (30.51119d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(34)	M33-B04-F17-WFC	RA: 01 33 14.2046 (23.3091858d) Dec: +30 30 40.30 (30.51119d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F17-UVIS-F336W	(33) M33-B04-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 17	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F17-WFC-F814W-short	(34) M33-B04-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 17	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F17-UVIS-F336W	(33) M33-B04-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 17	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F17-WFC-F814W	(34) M33-B04-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 17	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F17-UVIS-F275W	(33) M33-B04-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 17	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F17-WFC-F475W	(34) M33-B04-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 17	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F17-UVIS-F275W	(33) M33-B04-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 17	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F17-WFC-F475W	(34) M33-B04-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 17	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 18, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

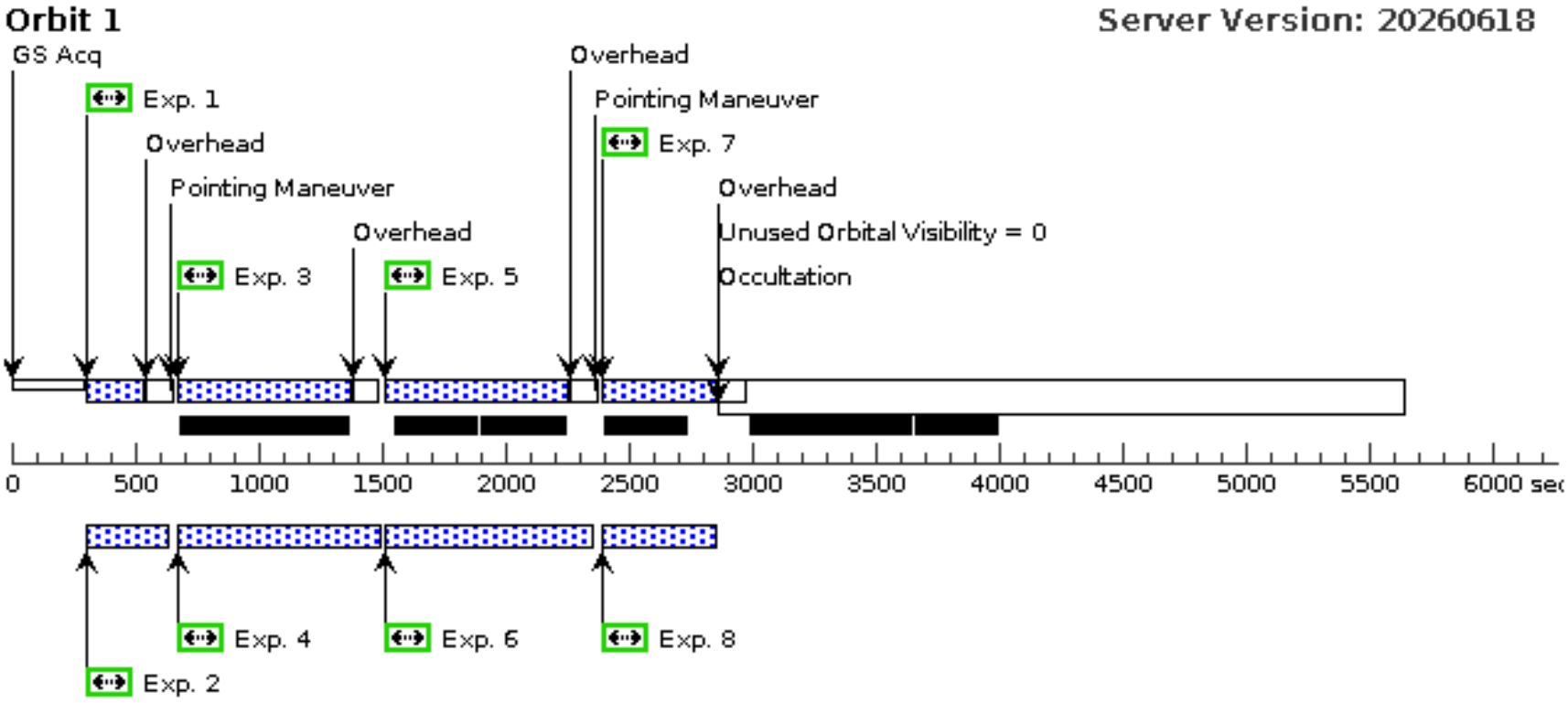
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	M33-B04-F18-UVIS	RA: 01 33 4.1505 (23.2672938d) Dec: +30 31 40.91 (30.52803d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(36)	M33-B04-F18-WFC	RA: 01 33 4.1505 (23.2672938d) Dec: +30 31 40.91 (30.52803d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F18-UVIS-F336W	(35) M33-B04-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 18	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F18-WFC-F814W-short	(36) M33-B04-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 18	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F18-UVIS-F336W	(35) M33-B04-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 18	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F18-WFC-F814W	(36) M33-B04-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 18	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F18-UVIS-F275W	(35) M33-B04-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 18	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F18-WFC-F475W	(36) M33-B04-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 18	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F18-UVIS-F275W	(35) M33-B04-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 18	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F18-WFC-F475W	(36) M33-B04-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 18	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 19, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

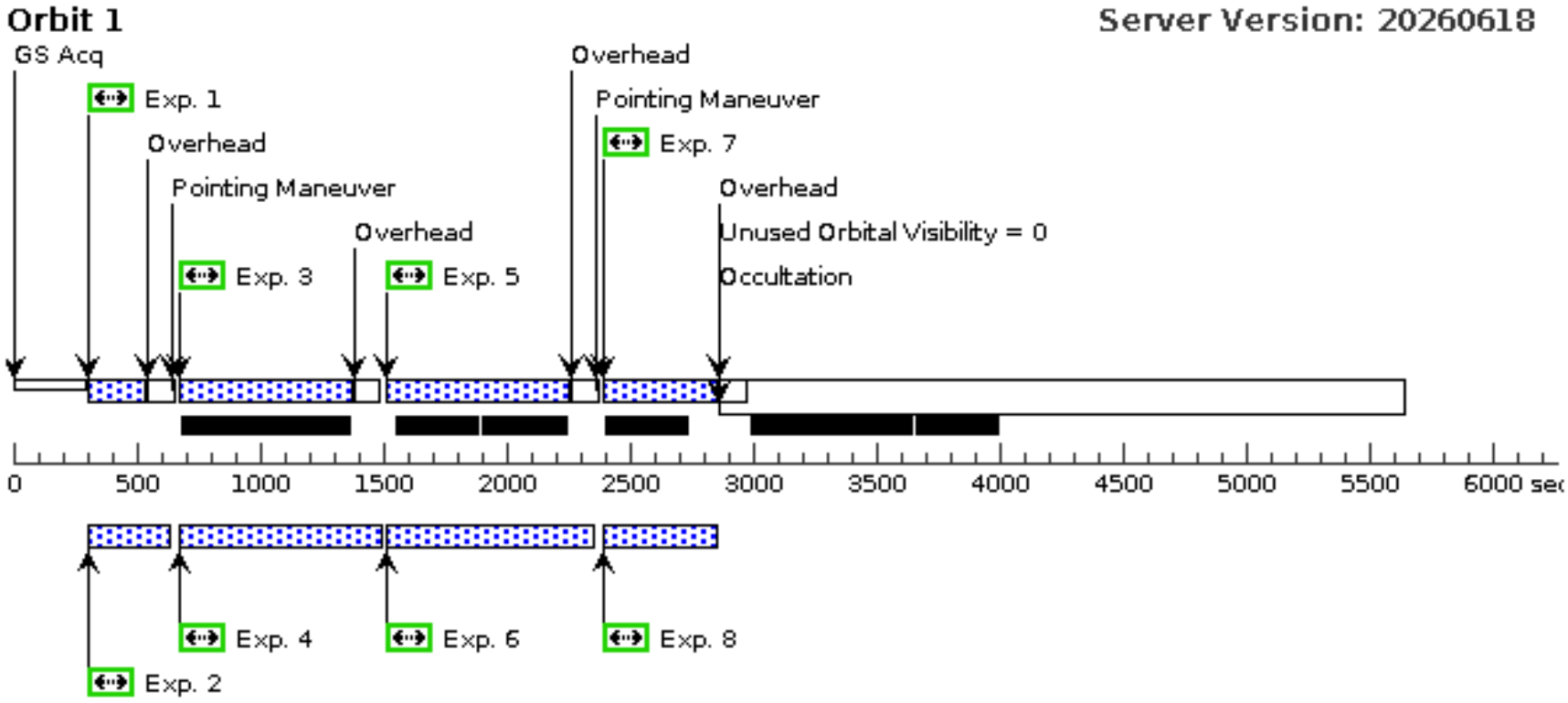
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	M33-B04-F19-UVIS	RA: 01 32 54.0964 (23.2254017d) Dec: +30 32 41.53 (30.54487d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(38)	M33-B04-F19-WFC	RA: 01 32 54.0964 (23.2254017d) Dec: +30 32 41.53 (30.54487d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F19-UVIS-F336W	(37) M33-B04-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 19	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F19-WFC-F814W-short	(38) M33-B04-F19-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 19	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F19-UVIS-F336W	(37) M33-B04-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 19	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F19-WFC-F814W	(38) M33-B04-F19-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 19	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F19-UVIS-F275W	(37) M33-B04-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 19	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F19-WFC-F475W	(38) M33-B04-F19-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 19	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F19-UVIS-F275W	(37) M33-B04-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 19	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F19-WFC-F475W	(38) M33-B04-F19-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 19	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 20, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

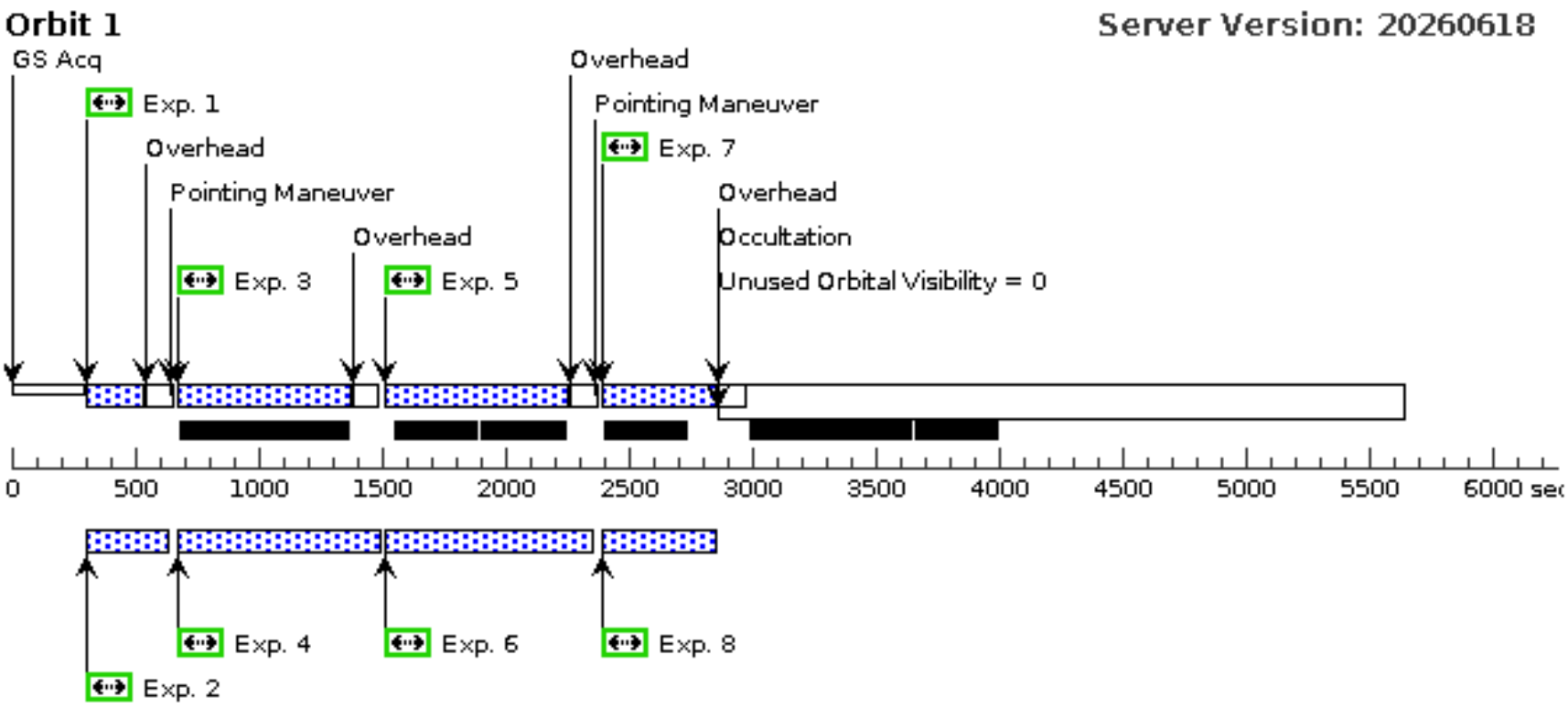
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	M33-B04-F20-UVIS	RA: 01 32 44.0423 (23.1835096d) Dec: +30 33 42.15 (30.56171d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(40)	M33-B04-F20-WFC	RA: 01 32 44.0423 (23.1835096d) Dec: +30 33 42.15 (30.56171d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F20-UVIS-F336W	(39) M33-B04-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 20	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F20-WFC-F814W-short	(40) M33-B04-F20-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 20	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F20-UVIS-F336W	(39) M33-B04-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 20	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F20-WFC-F814W	(40) M33-B04-F20-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 20	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F20-UVIS-F275W	(39) M33-B04-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 20	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F20-WFC-F475W	(40) M33-B04-F20-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 20	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F20-UVIS-F275W	(39) M33-B04-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 20	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F20-WFC-F475W	(40) M33-B04-F20-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 20	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 21, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

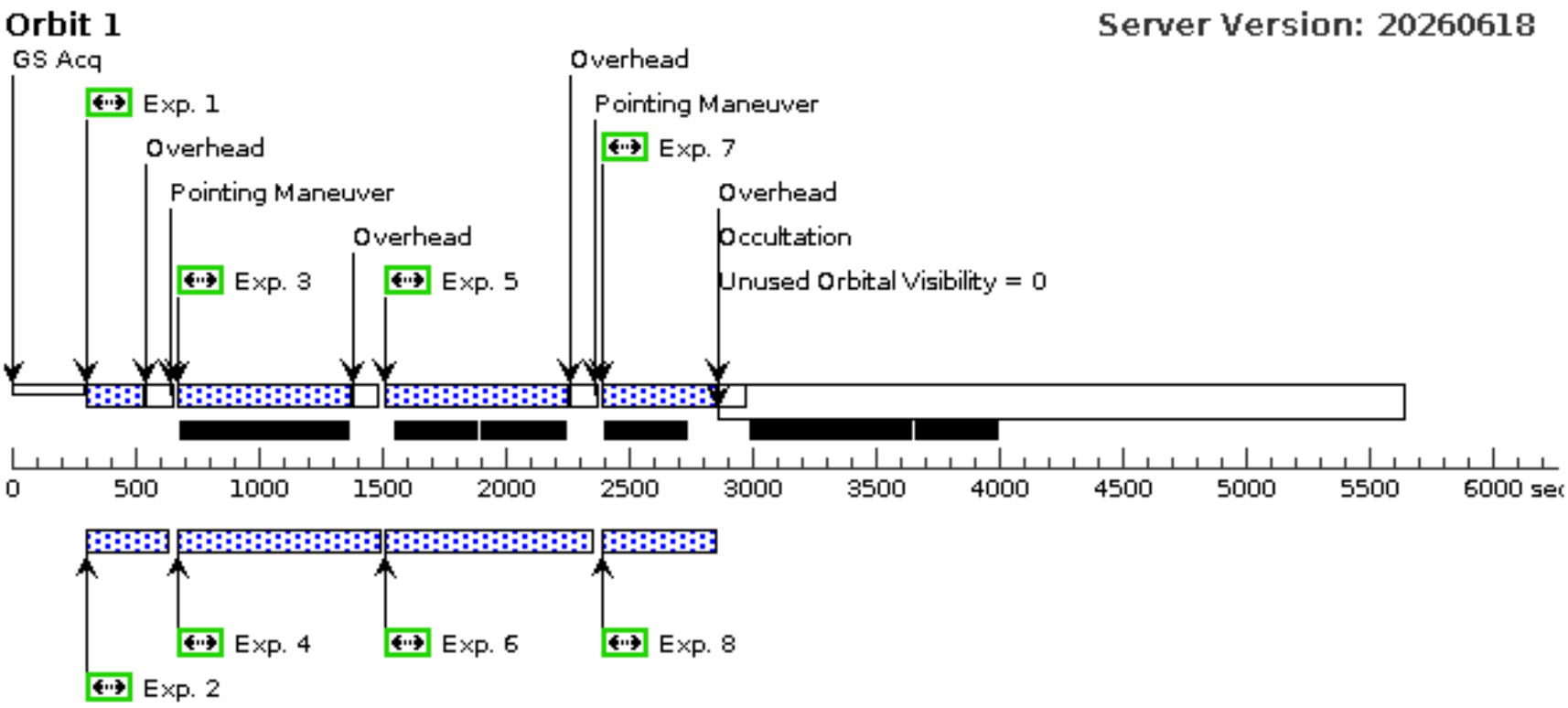
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	M33-B04-F21-UVIS	RA: 01 32 33.9882 (23.1416175d) Dec: +30 34 42.77 (30.57855d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(42)	M33-B04-F21-WFC	RA: 01 32 33.9882 (23.1416175d) Dec: +30 34 42.77 (30.57855d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F21-UVIS-F336W	(41) M33-B04-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 21	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F21-WFC-F814W-short	(42) M33-B04-F21-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 21	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F21-UVIS-F336W	(41) M33-B04-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 21	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F21-WFC-F814W	(42) M33-B04-F21-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 21	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F21-UVIS-F275W	(41) M33-B04-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 21	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F21-WFC-F475W	(42) M33-B04-F21-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 21	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F21-UVIS-F275W	(41) M33-B04-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 21	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F21-WFC-F475W	(42) M33-B04-F21-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 21	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 22, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

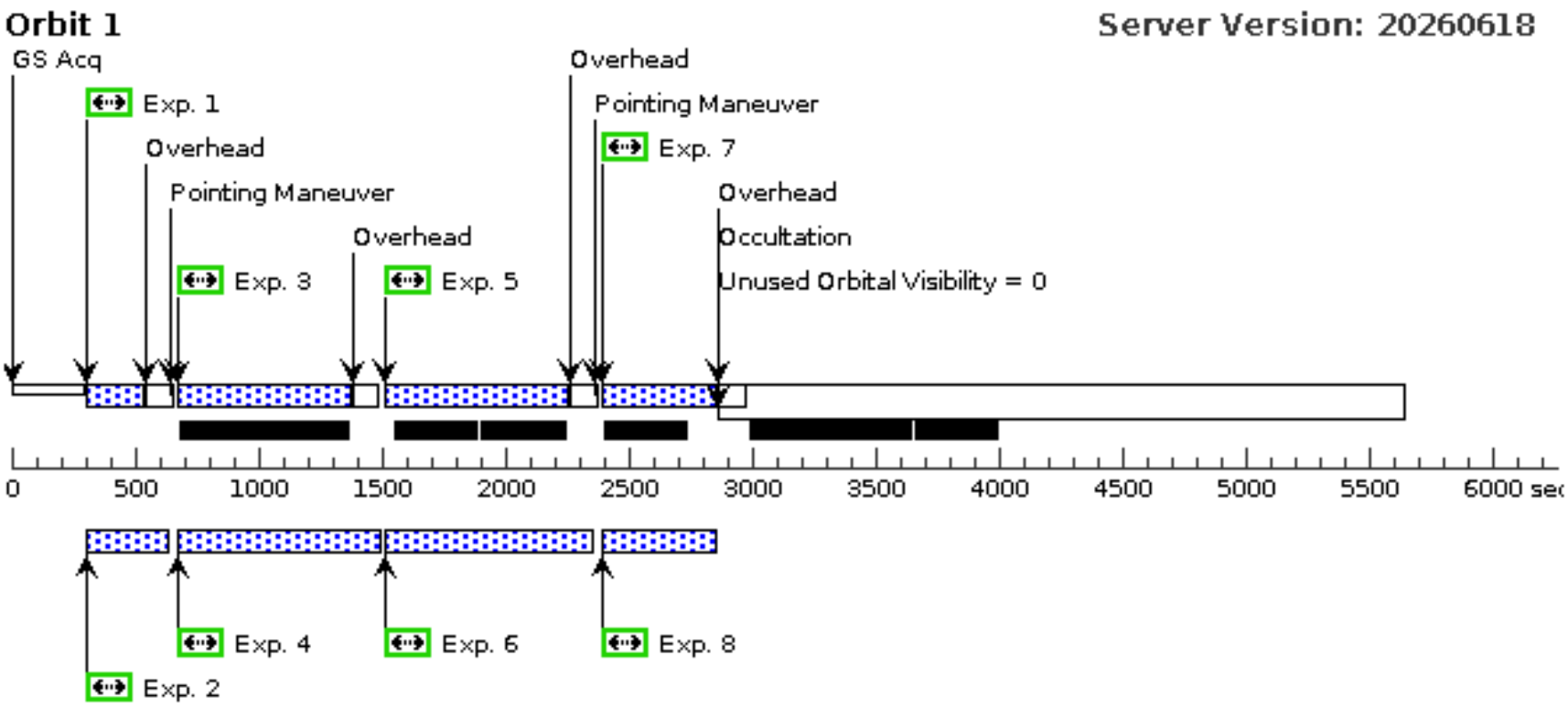
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	M33-B04-F22-UVIS	RA: 01 32 23.9342 (23.0997258d) Dec: +30 35 43.39 (30.59539d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(44)	M33-B04-F22-WFC	RA: 01 32 23.9342 (23.0997258d) Dec: +30 35 43.39 (30.59539d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F22-UVIS-F336W	(43) M33-B04-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 22	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F22-WFC-F814W-short	(44) M33-B04-F22-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 22	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F22-UVIS-F336W	(43) M33-B04-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 22	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F22-WFC-F814W	(44) M33-B04-F22-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 22	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F22-UVIS-F275W	(43) M33-B04-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 22	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F22-WFC-F475W	(44) M33-B04-F22-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 22	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F22-UVIS-F275W	(43) M33-B04-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 22	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F22-WFC-F475W	(44) M33-B04-F22-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 22	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 23, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

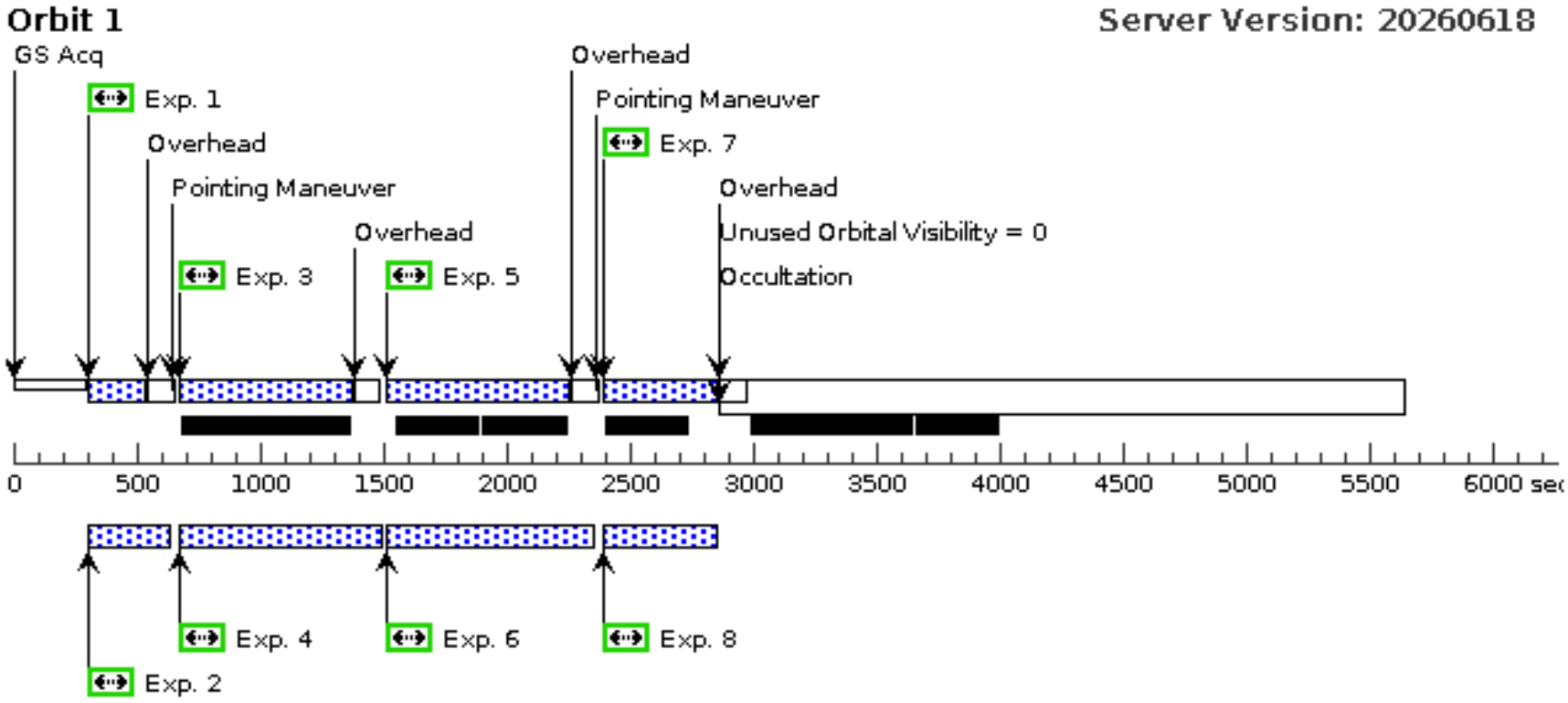
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	M33-B04-F23-UVIS	RA: 01 32 13.8801 (23.0578338d) Dec: +30 36 44.01 (30.61223d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(46)	M33-B04-F23-WFC	RA: 01 32 13.8801 (23.0578338d) Dec: +30 36 44.01 (30.61223d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F23-UVIS-F336W	(45) M33-B04-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 23	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F23-WFC-F814W-short	(46) M33-B04-F23-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 23	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F23-UVIS-F336W	(45) M33-B04-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 23	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F23-WFC-F814W	(46) M33-B04-F23-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 23	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F23-UVIS-F275W	(45) M33-B04-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 23	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F23-WFC-F475W	(46) M33-B04-F23-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 23	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F23-UVIS-F275W	(45) M33-B04-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 23	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F23-WFC-F475W	(46) M33-B04-F23-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 23	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 24, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

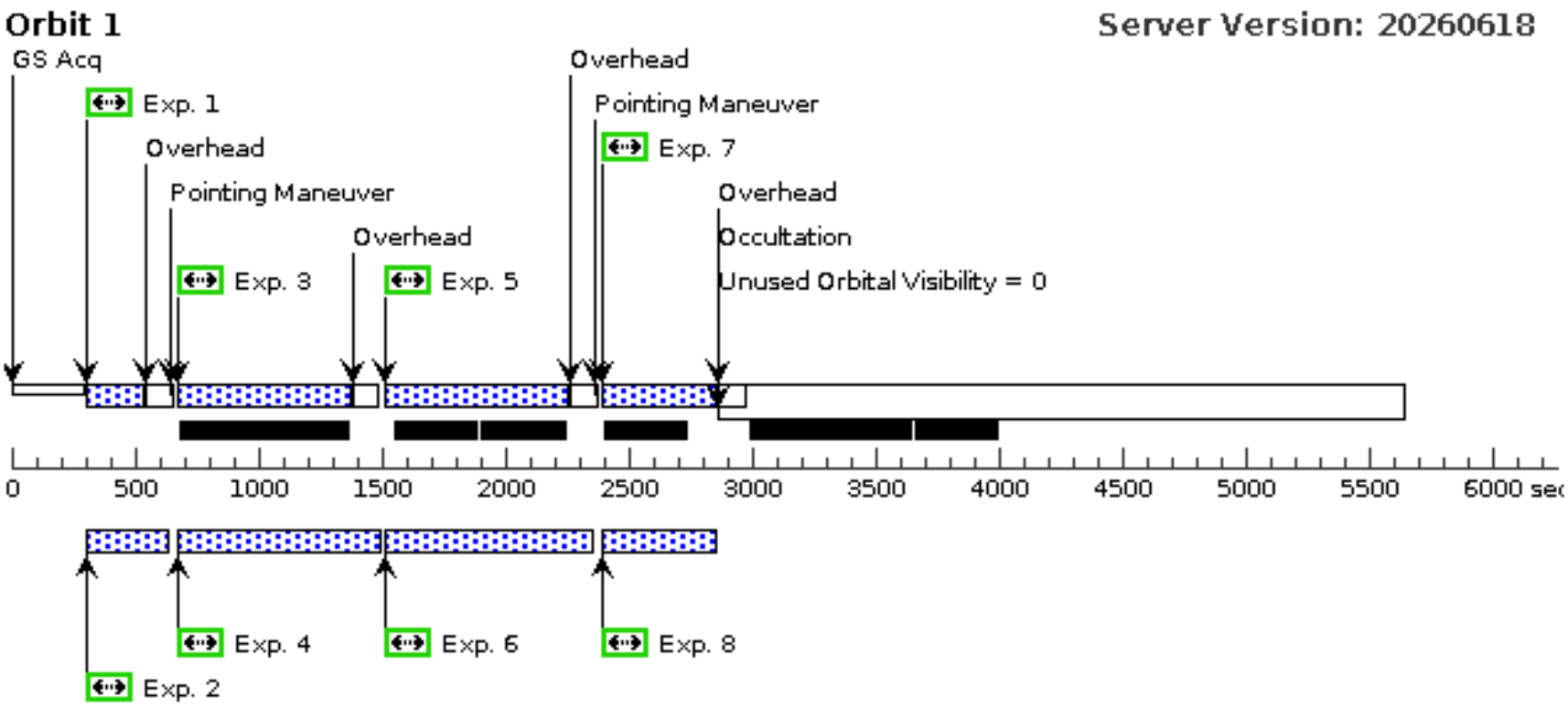
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	M33-B04-F24-UVIS	RA: 01 32 3.8260 (23.0159417d) Dec: +30 37 44.62 (30.62906d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(48)	M33-B04-F24-WFC	RA: 01 32 3.8260 (23.0159417d) Dec: +30 37 44.62 (30.62906d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F24-UVIS-F336W	(47) M33-B04-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 24	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F24-WFC-F814W-short	(48) M33-B04-F24-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 24	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F24-UVIS-F336W	(47) M33-B04-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 24	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F24-WFC-F814W	(48) M33-B04-F24-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 24	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F24-UVIS-F275W	(47) M33-B04-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 24	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F24-WFC-F475W	(48) M33-B04-F24-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 24	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F24-UVIS-F275W	(47) M33-B04-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 24	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F24-WFC-F475W	(48) M33-B04-F24-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 24	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 25, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

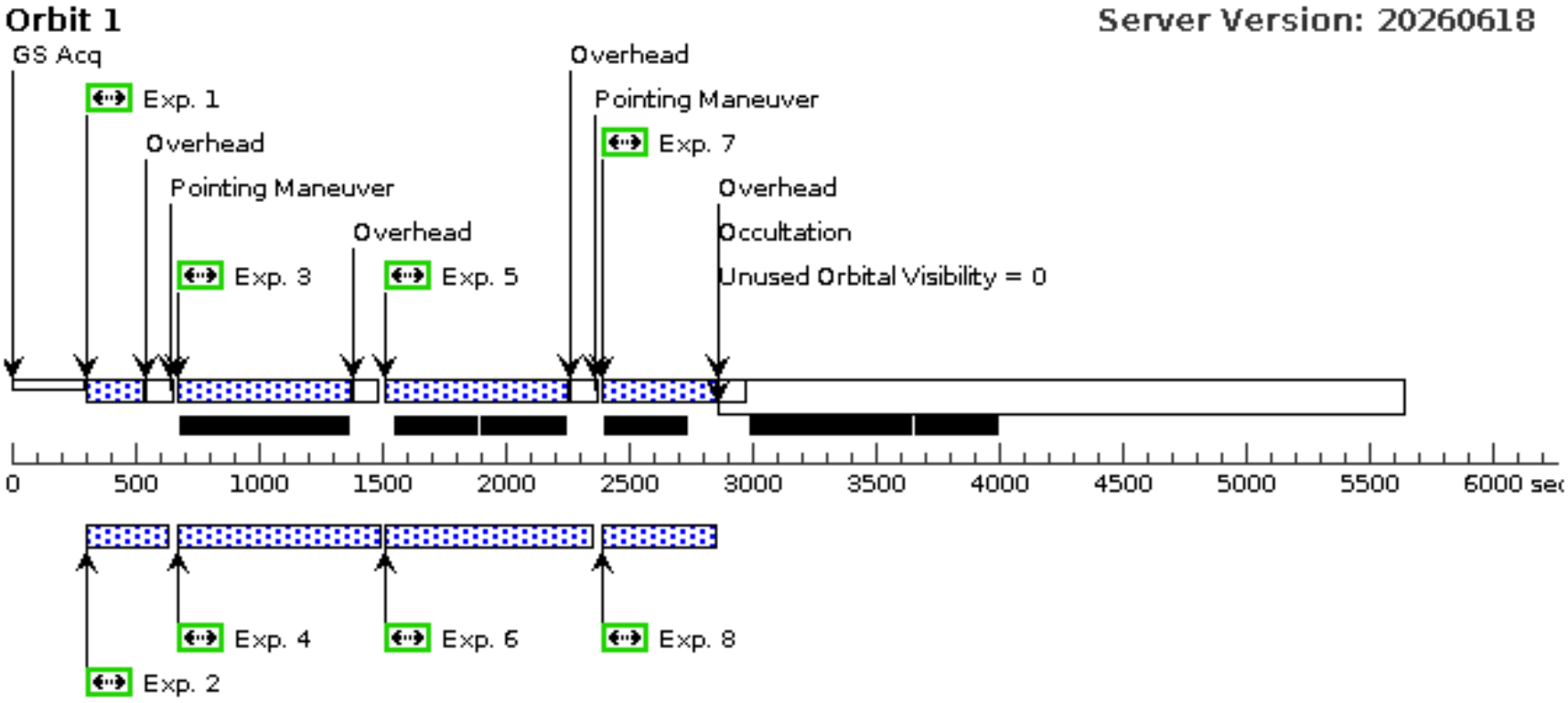
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	M33-B04-F25-UVIS	RA: 01 33 49.0744 (23.4544767d) Dec: +30 24 28.11 (30.40781d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(50)	M33-B04-F25-WFC	RA: 01 33 49.0744 (23.4544767d) Dec: +30 24 28.11 (30.40781d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F25-UVIS-F336W	(49) M33-B04-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 25	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F25-WFC-F814W-short	(50) M33-B04-F25-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 25	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F25-UVIS-F336W	(49) M33-B04-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 25	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F25-WFC-F814W	(50) M33-B04-F25-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 25	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F25-UVIS-F275W	(49) M33-B04-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 25	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F25-WFC-F475W	(50) M33-B04-F25-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 25	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F25-UVIS-F275W	(49) M33-B04-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 25	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F25-WFC-F475W	(50) M33-B04-F25-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 25	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 26, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

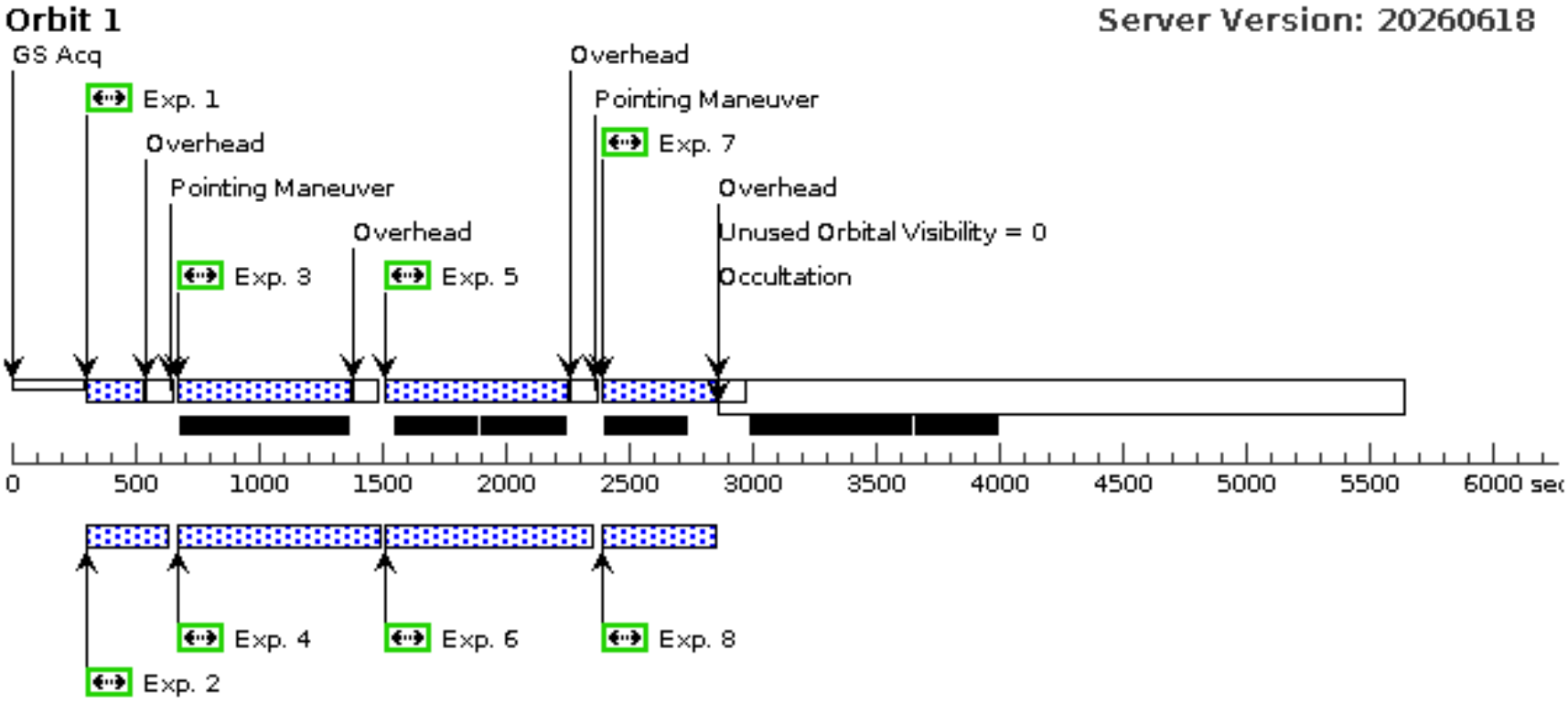
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(51)	M33-B04-F26-UVIS	RA: 01 33 39.0203 (23.4125846d) Dec: +30 25 28.73 (30.42465d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(52)	M33-B04-F26-WFC	RA: 01 33 39.0203 (23.4125846d) Dec: +30 25 28.73 (30.42465d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F26-UVIS-F336W	(51) M33-B04-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 26	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F26-WFC-F814W-short	(52) M33-B04-F26-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 26	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F26-UVIS-F336W	(51) M33-B04-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 26	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F26-WFC-F814W	(52) M33-B04-F26-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 26	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F26-UVIS-F275W	(51) M33-B04-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 26	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F26-WFC-F475W	(52) M33-B04-F26-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 26	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F26-UVIS-F275W	(51) M33-B04-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 26	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F26-WFC-F475W	(52) M33-B04-F26-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 26	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 27, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

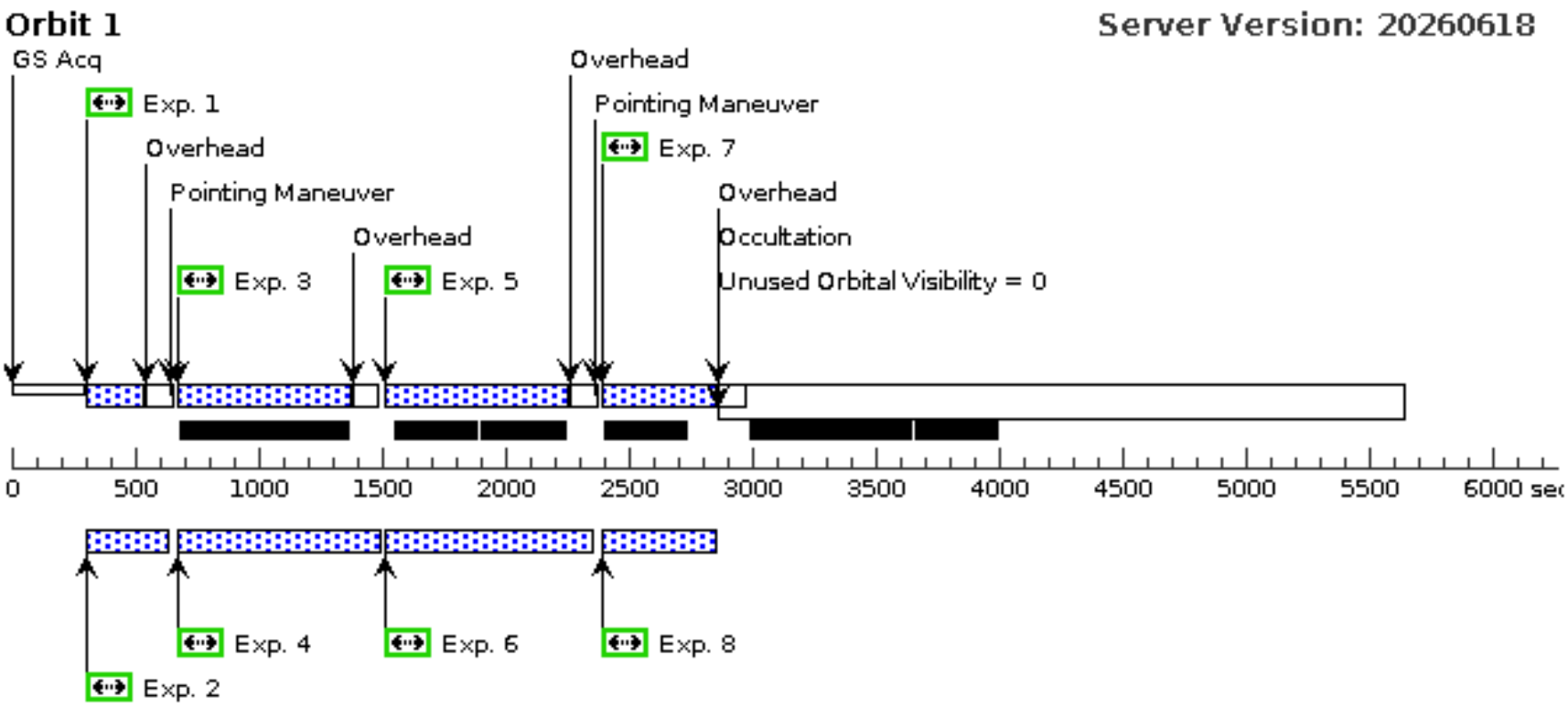
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(53)	M33-B04-F27-UVIS	RA: 01 33 28.9662 (23.3706925d) Dec: +30 26 29.35 (30.44149d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(54)	M33-B04-F27-WFC	RA: 01 33 28.9662 (23.3706925d) Dec: +30 26 29.35 (30.44149d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F27-UVIS-F336W	(53) M33-B04-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 27	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F27-WFC-F814W-short	(54) M33-B04-F27-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 27	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F27-UVIS-F336W	(53) M33-B04-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 27	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F27-WFC-F814W	(54) M33-B04-F27-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 27	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F27-UVIS-F275W	(53) M33-B04-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 27	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F27-WFC-F475W	(54) M33-B04-F27-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 27	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F27-UVIS-F275W	(53) M33-B04-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 27	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F27-WFC-F475W	(54) M33-B04-F27-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 27	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 28, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

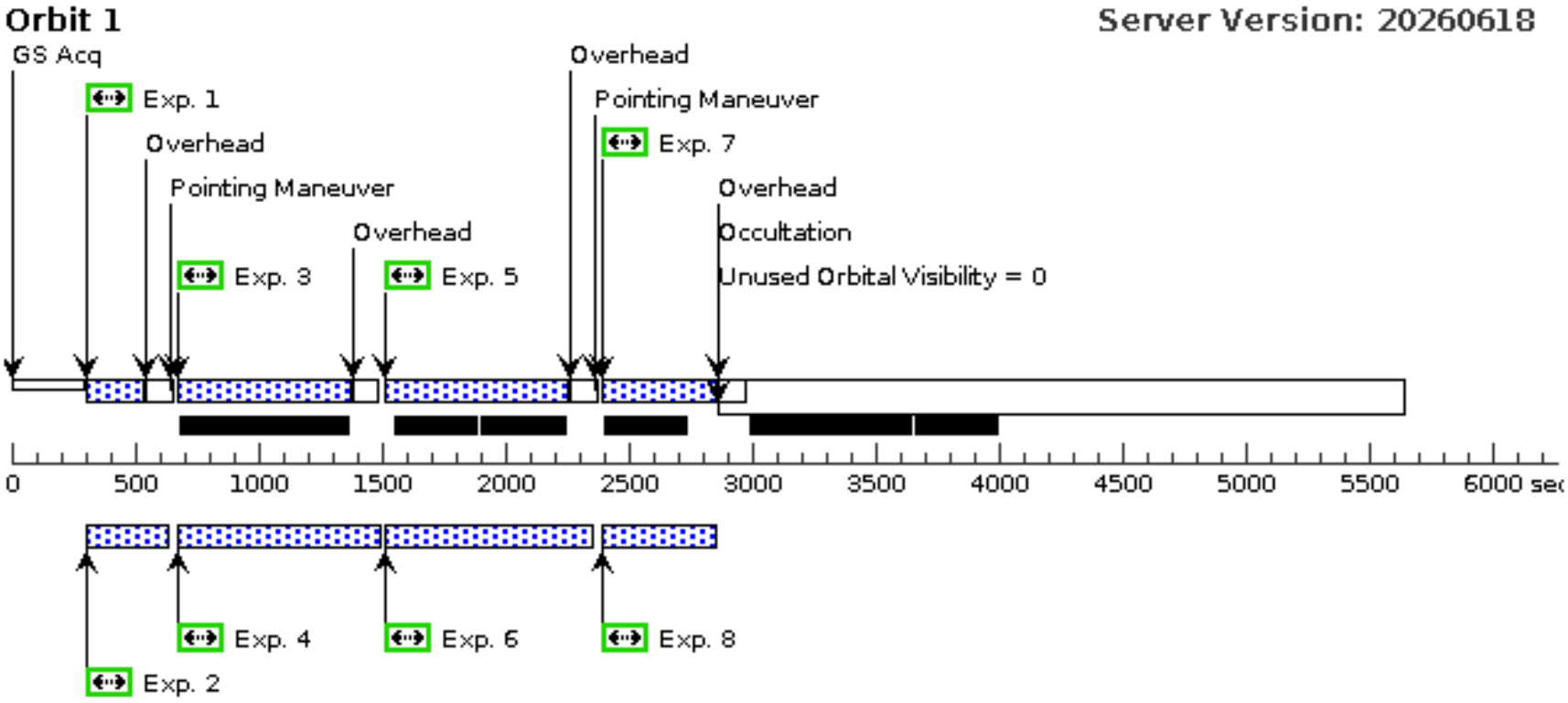
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(55)	M33-B04-F28-UVIS	RA: 01 33 18.9122 (23.3288008d) Dec: +30 27 29.97 (30.45832d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(56)	M33-B04-F28-WFC	RA: 01 33 18.9122 (23.3288008d) Dec: +30 27 29.97 (30.45832d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F28-UVIS-F336W	(55) M33-B04-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 28	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F28-WFC-F814W-short	(56) M33-B04-F28-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 28	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F28-UVIS-F336W	(55) M33-B04-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 28	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F28-WFC-F814W	(56) M33-B04-F28-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 28	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F28-UVIS-F275W	(55) M33-B04-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 28	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F28-WFC-F475W	(56) M33-B04-F28-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 28	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F28-UVIS-F275W	(55) M33-B04-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 28	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F28-WFC-F475W	(56) M33-B04-F28-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 28	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 29, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

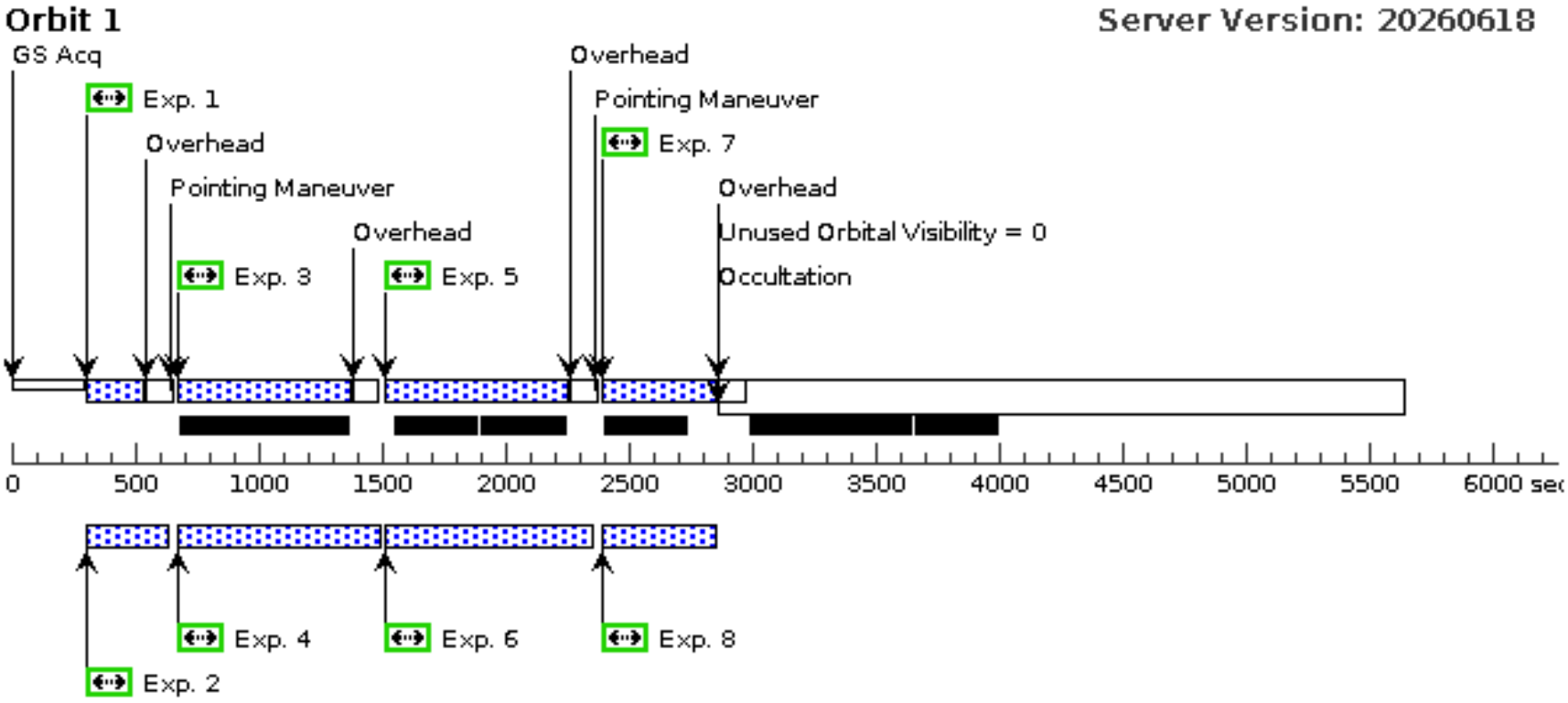
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	M33-B04-F29-UVIS	RA: 01 33 8.8581 (23.2869088d) Dec: +30 28 30.59 (30.47516d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(58)	M33-B04-F29-WFC	RA: 01 33 8.8581 (23.2869088d) Dec: +30 28 30.59 (30.47516d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F29-UVIS-F336W	(57) M33-B04-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 29	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F29-WFC-F814W-short	(58) M33-B04-F29-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 29	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F29-UVIS-F336W	(57) M33-B04-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 29	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F29-WFC-F814W	(58) M33-B04-F29-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 29	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F29-UVIS-F275W	(57) M33-B04-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 29	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F29-WFC-F475W	(58) M33-B04-F29-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 29	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F29-UVIS-F275W	(57) M33-B04-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 29	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F29-WFC-F475W	(58) M33-B04-F29-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 29	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 30, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

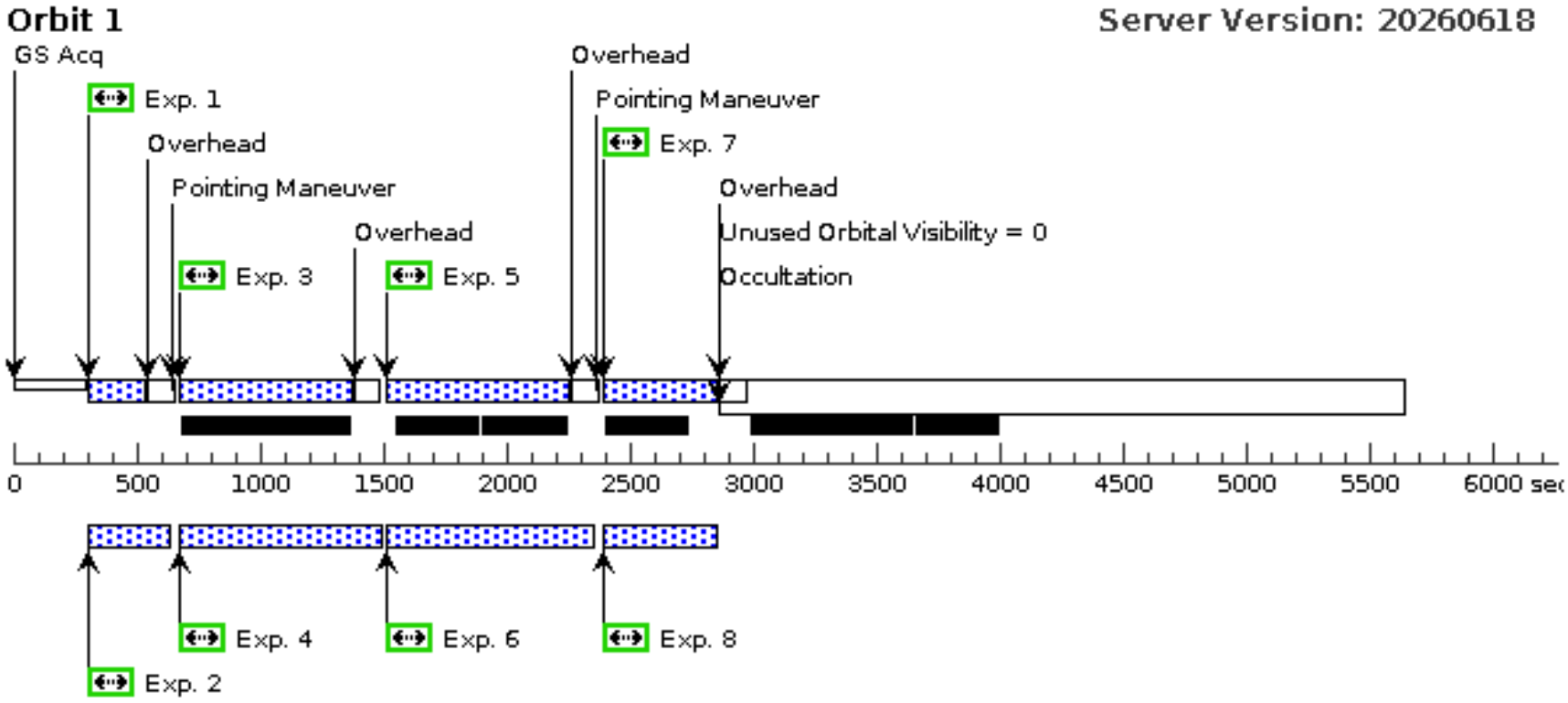
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(59)	M33-B04-F30-UVIS	RA: 01 32 58.8040 (23.2450167d) Dec: +30 29 31.21 (30.49200d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(60)	M33-B04-F30-WFC	RA: 01 32 58.8040 (23.2450167d) Dec: +30 29 31.21 (30.49200d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F30-UVIS-F336W	(59) M33-B04-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 30	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F30-WFC-F814W-short	(60) M33-B04-F30-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 30	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F30-UVIS-F336W	(59) M33-B04-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 30	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F30-WFC-F814W	(60) M33-B04-F30-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 30	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F30-UVIS-F275W	(59) M33-B04-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 30	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F30-WFC-F475W	(60) M33-B04-F30-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 30	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F30-UVIS-F275W	(59) M33-B04-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 30	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F30-WFC-F475W	(60) M33-B04-F30-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 30	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 31, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

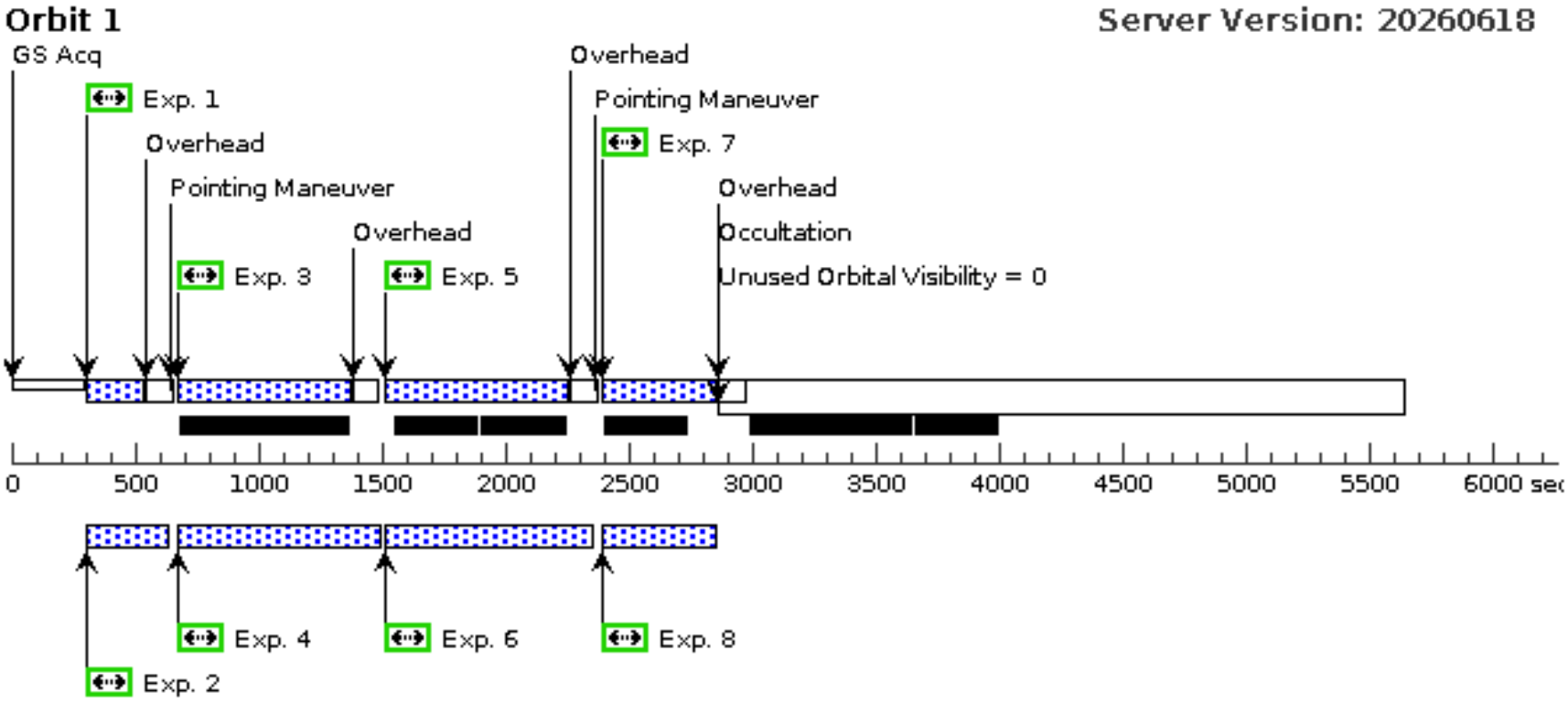
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(61)	M33-B04-F31-UVIS	RA: 01 32 48.7499 (23.2031246d) Dec: +30 30 31.82 (30.50884d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
		Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*			
(62)	M33-B04-F31-WFC	RA: 01 32 48.7499 (23.2031246d) Dec: +30 30 31.82 (30.50884d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
		Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*			

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F31-UVIS-F336W	(61) M33-B04-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 31	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F31-WFC-F814W-short	(62) M33-B04-F31-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 31	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F31-UVIS-F336W	(61) M33-B04-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 31	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F31-WFC-F814W	(62) M33-B04-F31-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 31	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F31-UVIS-F275W	(61) M33-B04-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 31	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F31-WFC-F475W	(62) M33-B04-F31-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 31	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F31-UVIS-F275W	(61) M33-B04-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 31	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F31-WFC-F475W	(62) M33-B04-F31-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 31	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 32, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

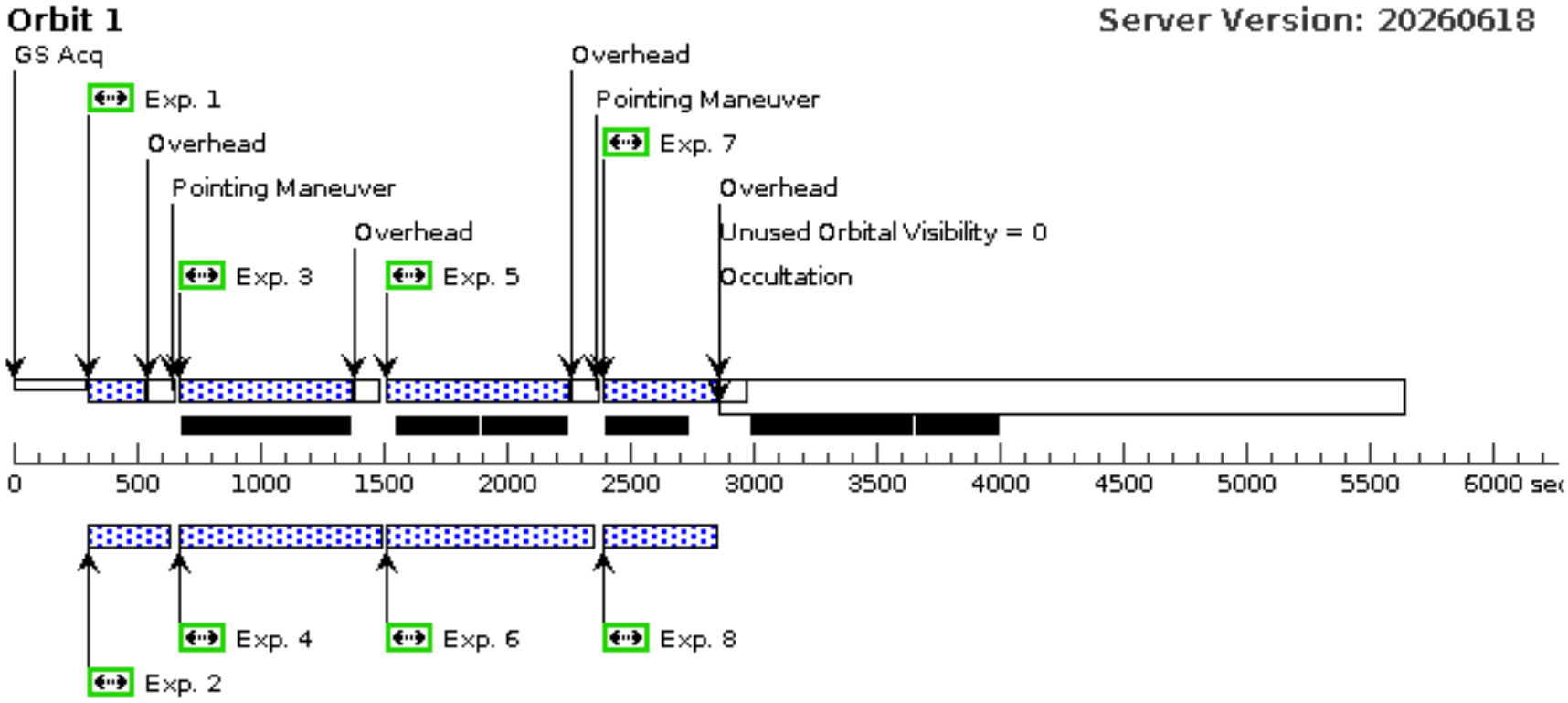
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(63)	M33-B04-F32-UVIS	RA: 01 32 38.6958 (23.1612325d) Dec: +30 31 32.44 (30.52568d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(64)	M33-B04-F32-WFC	RA: 01 32 38.6958 (23.1612325d) Dec: +30 31 32.44 (30.52568d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F32-UVIS-F336W	(63) M33-B04-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 32	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F32-WFC-F814W-short	(64) M33-B04-F32-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 32	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F32-UVIS-F336W	(63) M33-B04-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 32	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F32-WFC-F814W	(64) M33-B04-F32-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 32	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F32-UVIS-F275W	(63) M33-B04-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 32	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F32-WFC-F475W	(64) M33-B04-F32-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 32	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F32-UVIS-F275W	(63) M33-B04-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 32	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F32-WFC-F475W	(64) M33-B04-F32-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 32	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 33, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

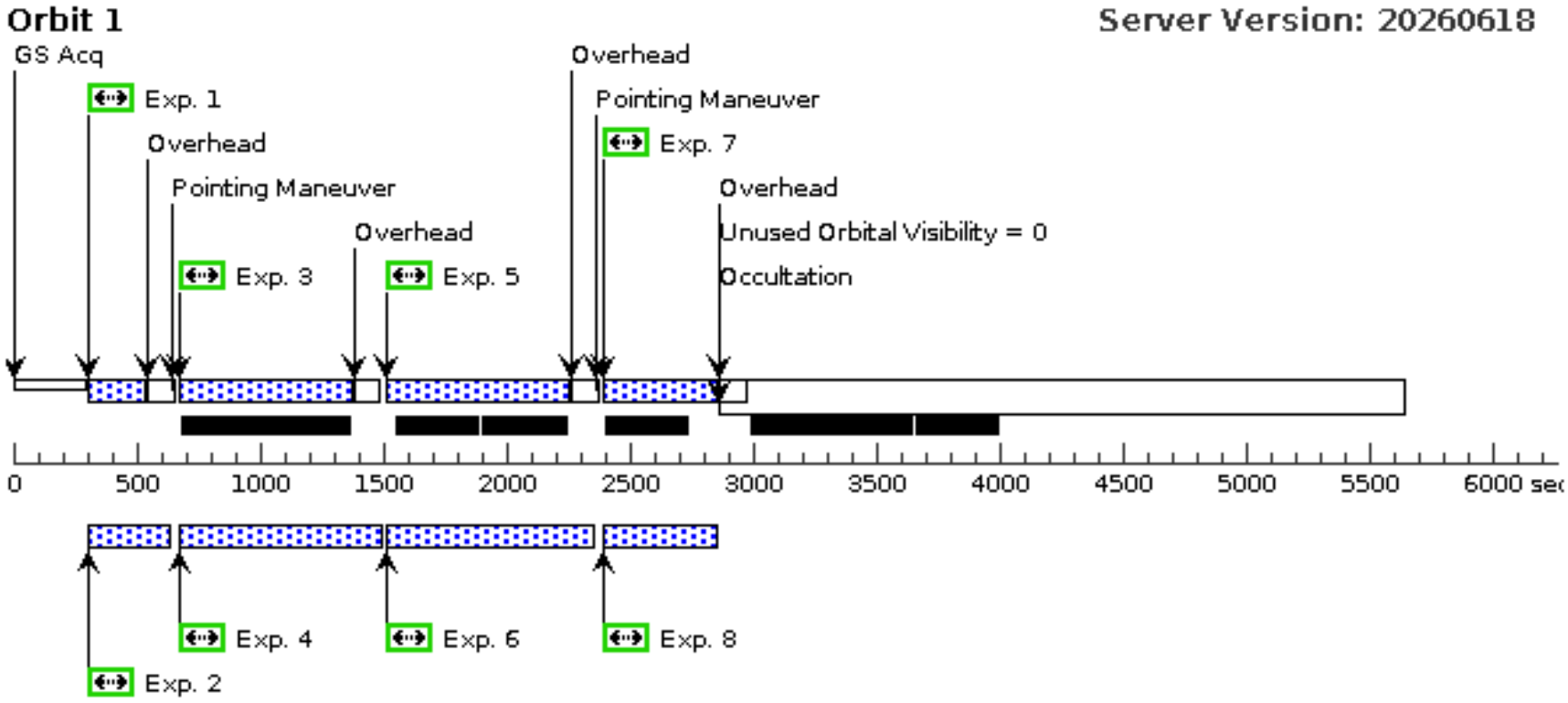
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(65)	M33-B04-F33-UVIS	RA: 01 32 28.6418 (23.1193408d) Dec: +30 32 33.06 (30.54252d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(66)	M33-B04-F33-WFC	RA: 01 32 28.6418 (23.1193408d) Dec: +30 32 33.06 (30.54252d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F33-UVIS-F336W	(65) M33-B04-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 33	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F33-WFC-F814W-short	(66) M33-B04-F33-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 33	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F33-UVIS-F336W	(65) M33-B04-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 33	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F33-WFC-F814W	(66) M33-B04-F33-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 33	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F33-UVIS-F275W	(65) M33-B04-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 33	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F33-WFC-F475W	(66) M33-B04-F33-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 33	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F33-UVIS-F275W	(65) M33-B04-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 33	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F33-WFC-F475W	(66) M33-B04-F33-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 33	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 34, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

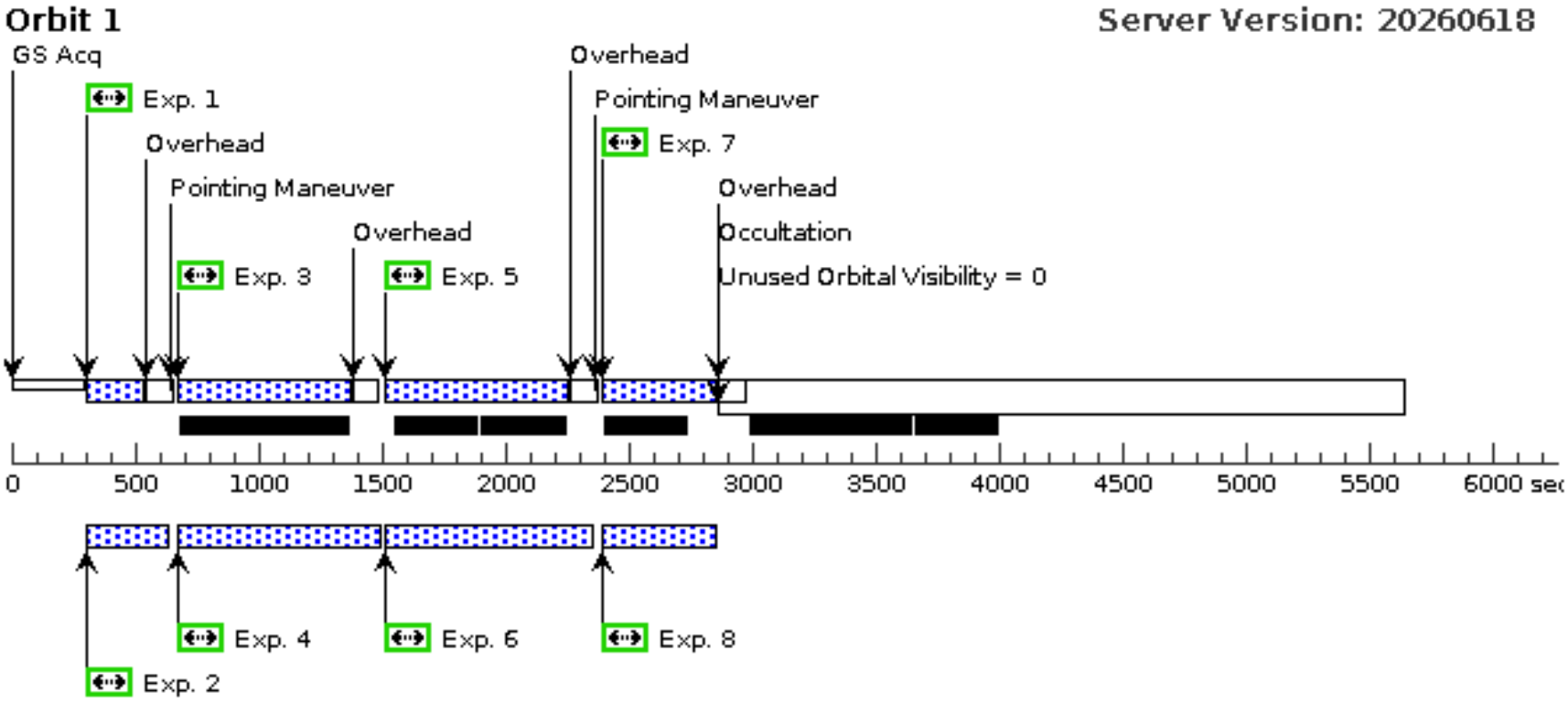
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(67)	M33-B04-F34-UVIS	RA: 01 32 18.5877 (23.0774487d) Dec: +30 33 33.68 (30.55936d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(68)	M33-B04-F34-WFC	RA: 01 32 18.5877 (23.0774487d) Dec: +30 33 33.68 (30.55936d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F34-UVIS-F336W	(67) M33-B04-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 34	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F34-WFC-F814W-short	(68) M33-B04-F34-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 34	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F34-UVIS-F336W	(67) M33-B04-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 34	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F34-WFC-F814W	(68) M33-B04-F34-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 34	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F34-UVIS-F275W	(67) M33-B04-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 34	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F34-WFC-F475W	(68) M33-B04-F34-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 34	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F34-UVIS-F275W	(67) M33-B04-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 34	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F34-WFC-F475W	(68) M33-B04-F34-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 34	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 35, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

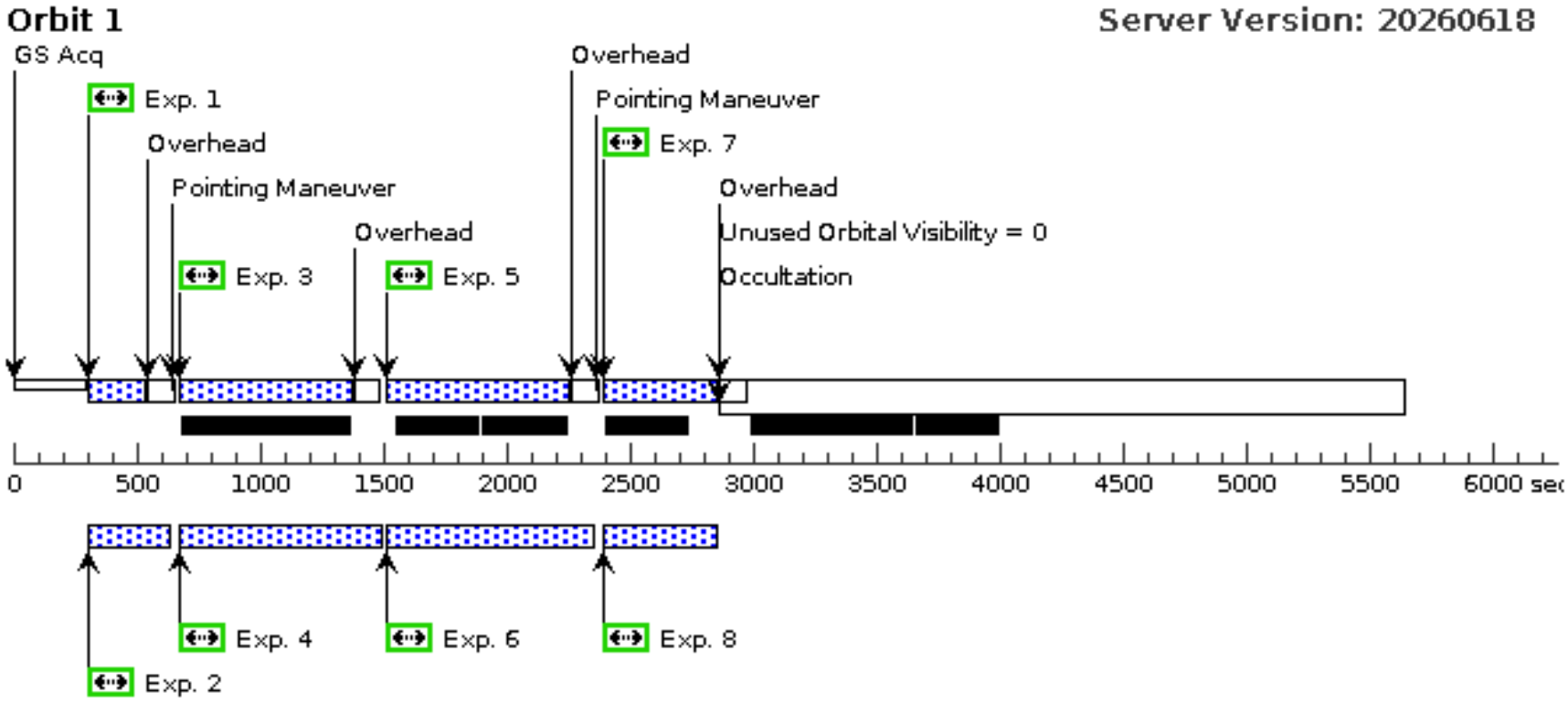
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(69)	M33-B04-F35-UVIS	RA: 01 32 8.5336 (23.0355567d) Dec: +30 34 34.30 (30.57619d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(70)	M33-B04-F35-WFC	RA: 01 32 8.5336 (23.0355567d) Dec: +30 34 34.30 (30.57619d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F35-UVIS-F336W	(69) M33-B04-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 35	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F35-WFC-F814W-short	(70) M33-B04-F35-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 35	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F35-UVIS-F336W	(69) M33-B04-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 35	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F35-WFC-F814W	(70) M33-B04-F35-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 35	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F35-UVIS-F275W	(69) M33-B04-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 35	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F35-WFC-F475W	(70) M33-B04-F35-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 35	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F35-UVIS-F275W	(69) M33-B04-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 35	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F35-WFC-F475W	(70) M33-B04-F35-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 35	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 36, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

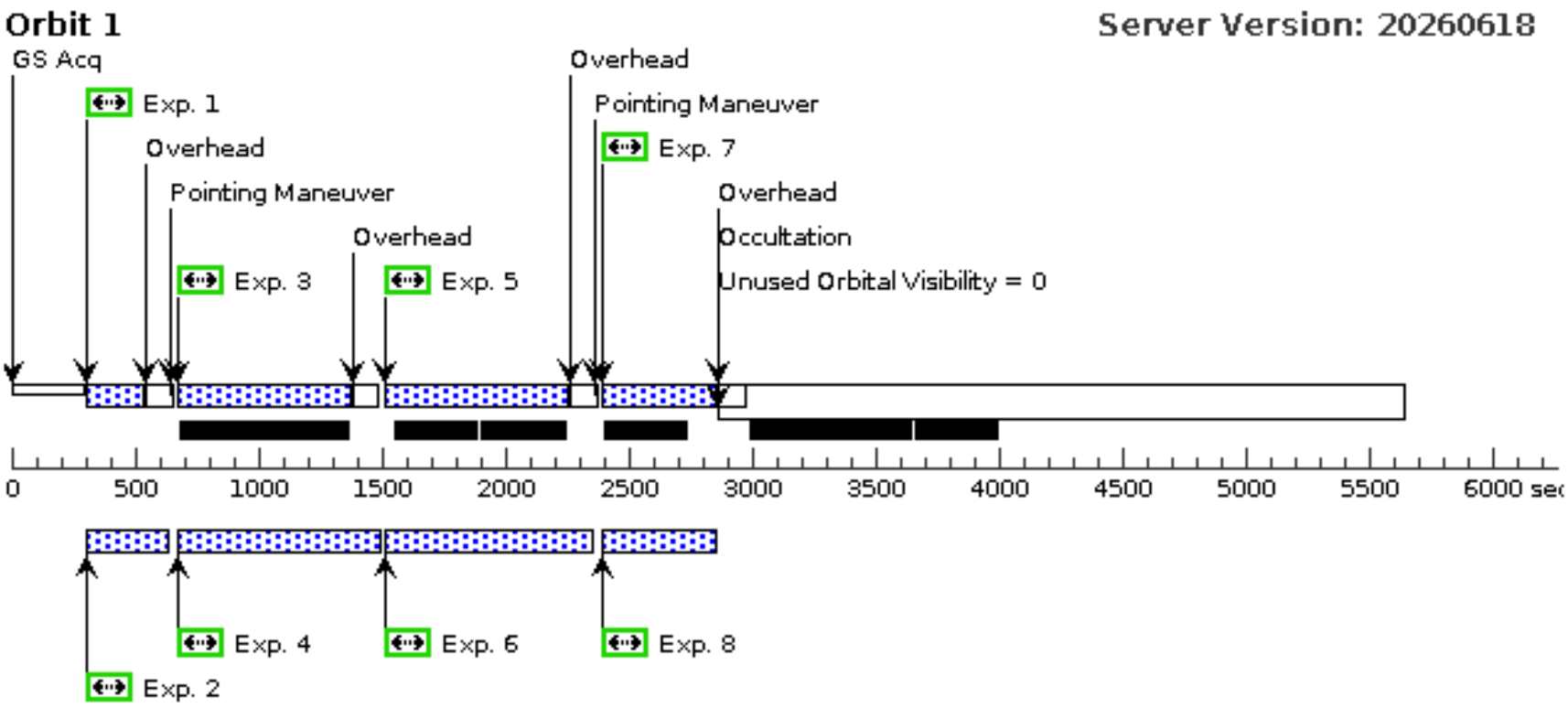
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(71)	M33-B04-F36-UVIS	RA: 01 33 43.7279 (23.4321996d) Dec: +30 22 18.41 (30.37178d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(72)	M33-B04-F36-WFC	RA: 01 33 43.7279 (23.4321996d) Dec: +30 22 18.41 (30.37178d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F36-UVIS-F336W	(71) M33-B04-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 36	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F36-WFC-F814W-short	(72) M33-B04-F36-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 36	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F36-UVIS-F336W	(71) M33-B04-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 36	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F36-WFC-F814W	(72) M33-B04-F36-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 36	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F36-UVIS-F275W	(71) M33-B04-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 36	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F36-WFC-F475W	(72) M33-B04-F36-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 36	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F36-UVIS-F275W	(71) M33-B04-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 36	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F36-WFC-F475W	(72) M33-B04-F36-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 36	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 37, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

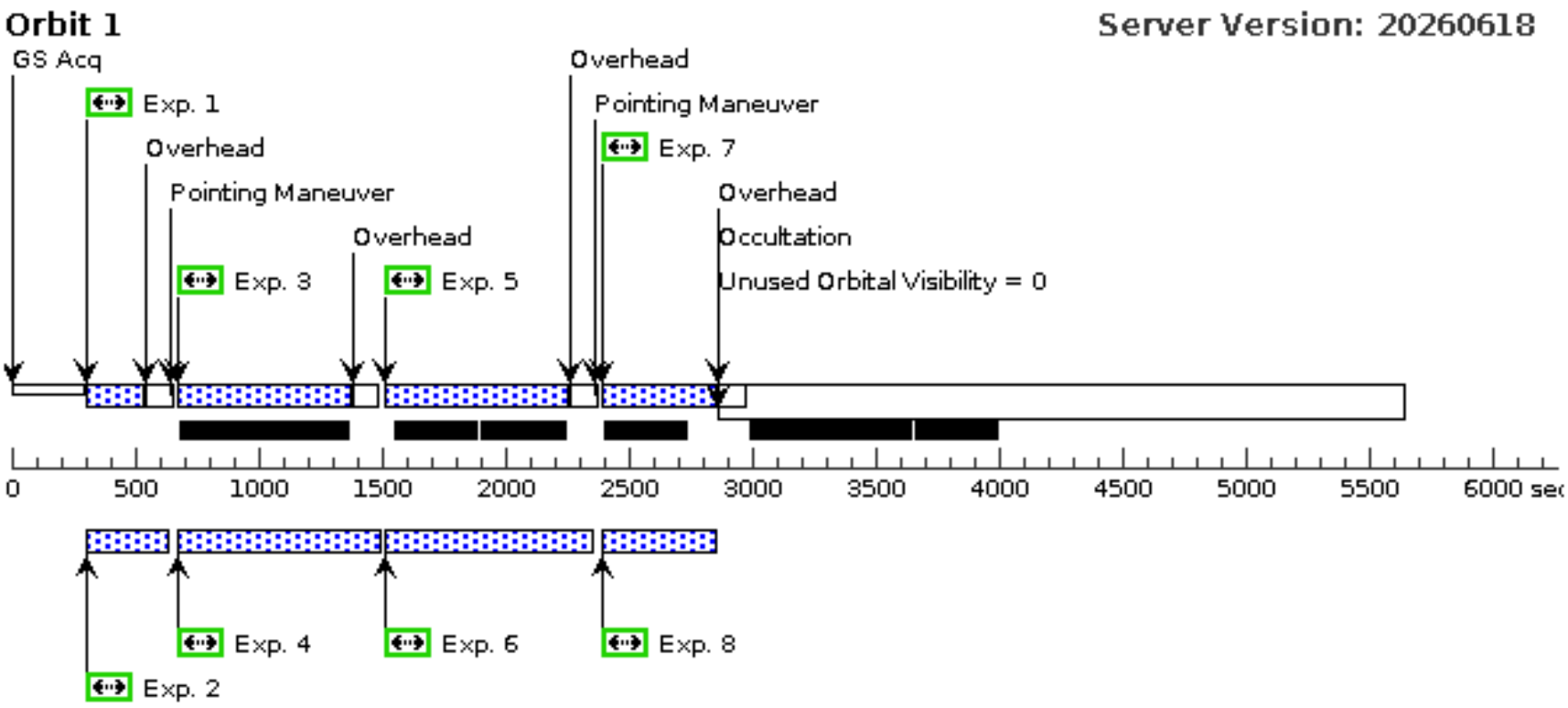
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(73)	M33-B04-F37-UVIS	RA: 01 33 33.6738 (23.3903075d) Dec: +30 23 19.02 (30.38862d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(74)	M33-B04-F37-WFC	RA: 01 33 33.6738 (23.3903075d) Dec: +30 23 19.02 (30.38862d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F37-UVIS-F336W	(73) M33-B04-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 37	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F37-WFC-F814W-short	(74) M33-B04-F37-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 37	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F37-UVIS-F336W	(73) M33-B04-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 37	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F37-WFC-F814W	(74) M33-B04-F37-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 37	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F37-UVIS-F275W	(73) M33-B04-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 37	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F37-WFC-F475W	(74) M33-B04-F37-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 37	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F37-UVIS-F275W	(73) M33-B04-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 37	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F37-WFC-F475W	(74) M33-B04-F37-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 37	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 38, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

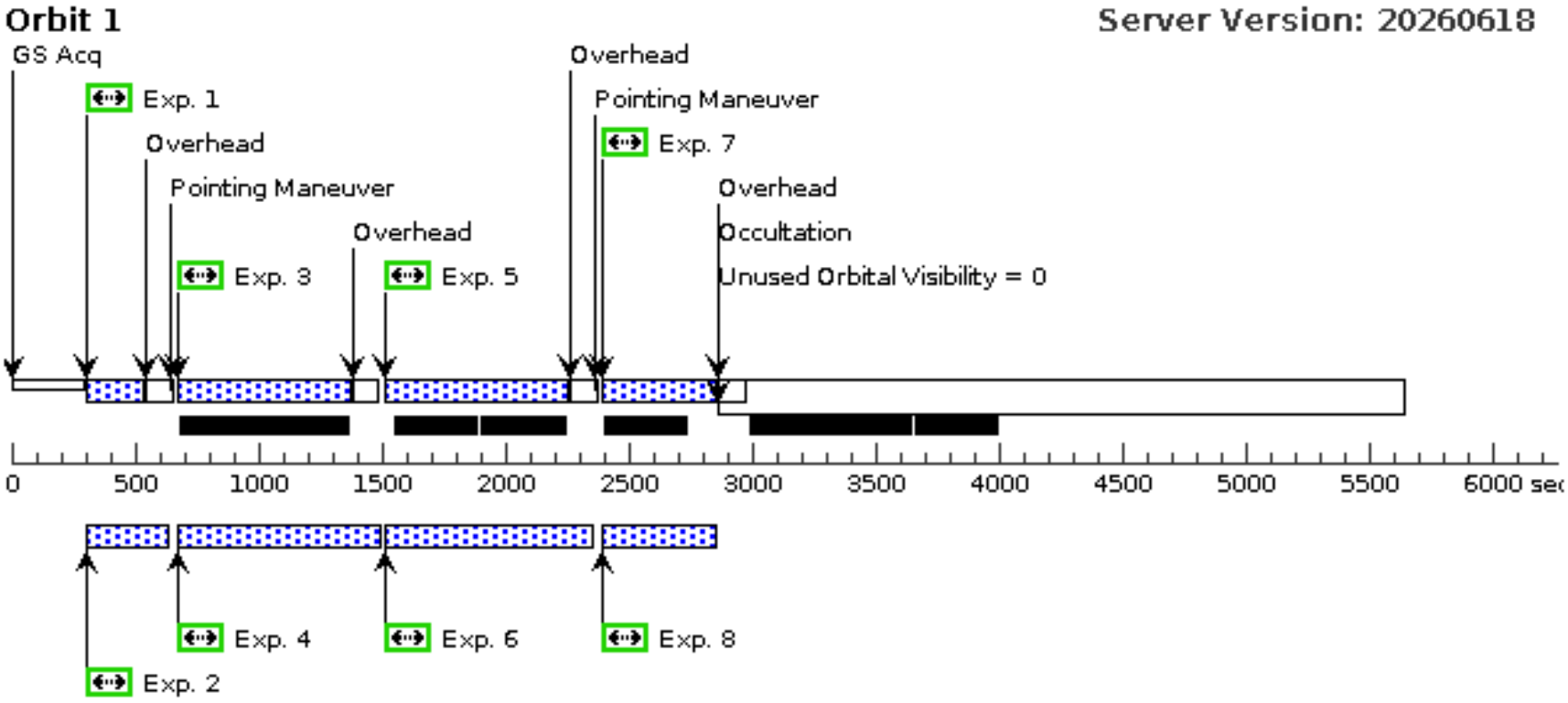
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(75)	M33-B04-F38-UVIS	RA: 01 33 23.6198 (23.3484158d) Dec: +30 24 19.64 (30.40546d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(76)	M33-B04-F38-WFC	RA: 01 33 23.6198 (23.3484158d) Dec: +30 24 19.64 (30.40546d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F38-UVIS-F336W	(75) M33-B04-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 38	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F38-WFC-F814W-short	(76) M33-B04-F38-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 38	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F38-UVIS-F336W	(75) M33-B04-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 38	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F38-WFC-F814W	(76) M33-B04-F38-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 38	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F38-UVIS-F275W	(75) M33-B04-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 38	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F38-WFC-F475W	(76) M33-B04-F38-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 38	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F38-UVIS-F275W	(75) M33-B04-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 38	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F38-WFC-F475W	(76) M33-B04-F38-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 38	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 39, implementation Mon Aug 24 13:04:47 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

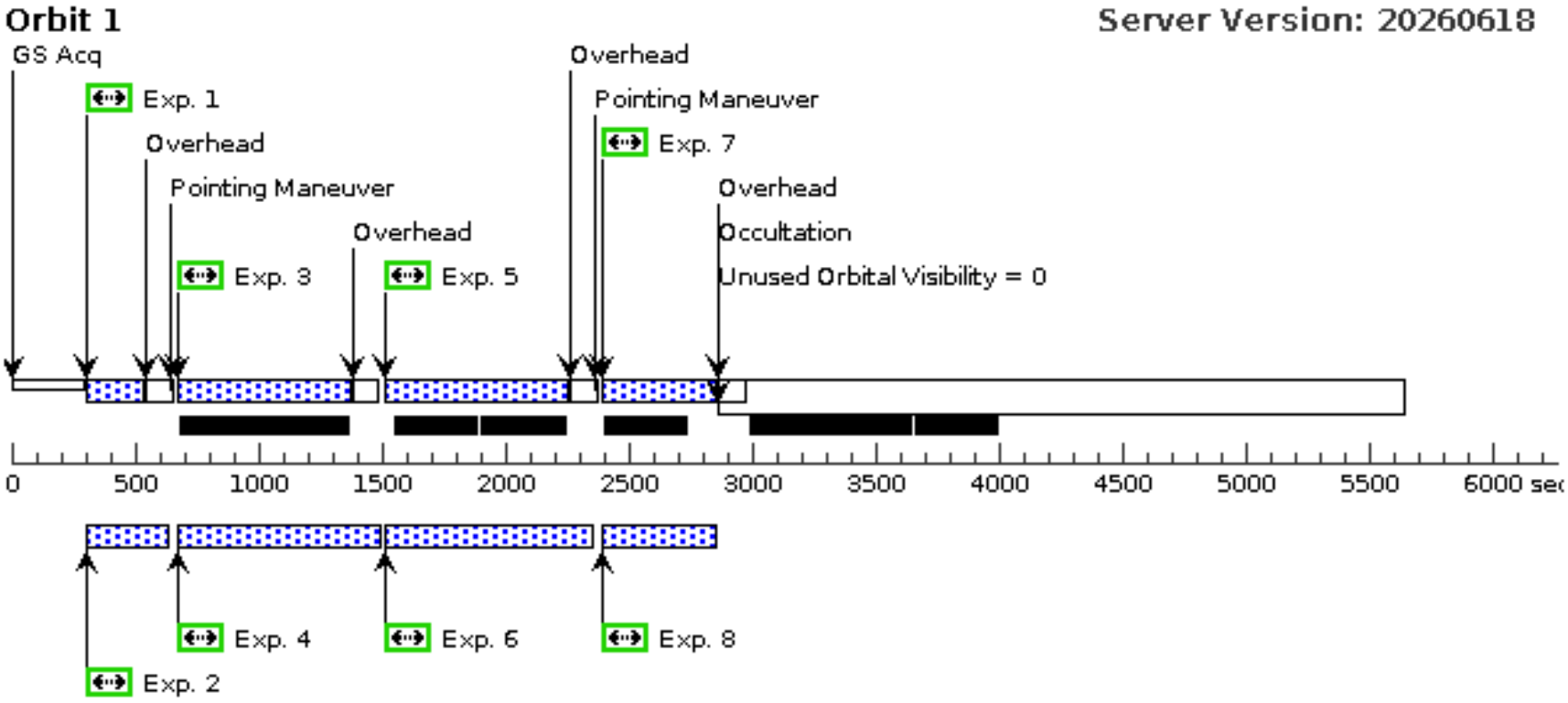
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(77)	M33-B04-F39-UVIS	RA: 01 33 13.5657 (23.3065238d) Dec: +30 25 20.26 (30.42229d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(78)	M33-B04-F39-WFC	RA: 01 33 13.5657 (23.3065238d) Dec: +30 25 20.26 (30.42229d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F39-UVIS-F336W	(77) M33-B04-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 39	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F39-WFC-F814W-short	(78) M33-B04-F39-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 39	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F39-UVIS-F336W	(77) M33-B04-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 39	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F39-WFC-F814W	(78) M33-B04-F39-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 39	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F39-UVIS-F275W	(77) M33-B04-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 39	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F39-WFC-F475W	(78) M33-B04-F39-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 39	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F39-UVIS-F275W	(77) M33-B04-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 39	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F39-WFC-F475W	(78) M33-B04-F39-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 39	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 40, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

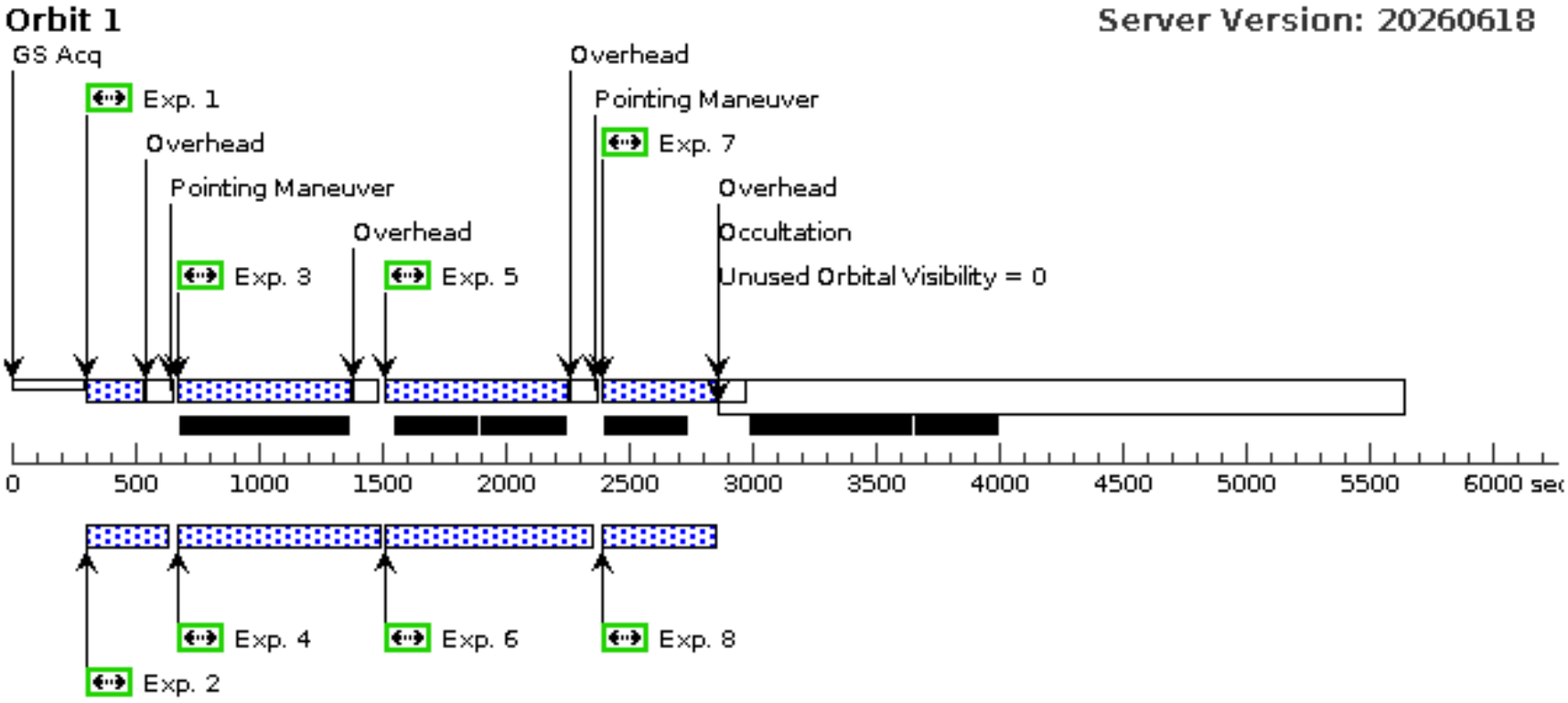
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(79)	M33-B04-F40-UVIS	RA: 01 33 3.5116 (23.2646317d) Dec: +30 26 20.88 (30.43913d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(80)	M33-B04-F40-WFC	RA: 01 33 3.5116 (23.2646317d) Dec: +30 26 20.88 (30.43913d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F40-UVIS-F336W	(79) M33-B04-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 40	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F40-WFC-F814W-short	(80) M33-B04-F40-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 40	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F40-UVIS-F336W	(79) M33-B04-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 40	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F40-WFC-F814W	(80) M33-B04-F40-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 40	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F40-UVIS-F275W	(79) M33-B04-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 40	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F40-WFC-F475W	(80) M33-B04-F40-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 40	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F40-UVIS-F275W	(79) M33-B04-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 40	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F40-WFC-F475W	(80) M33-B04-F40-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 40	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 41, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

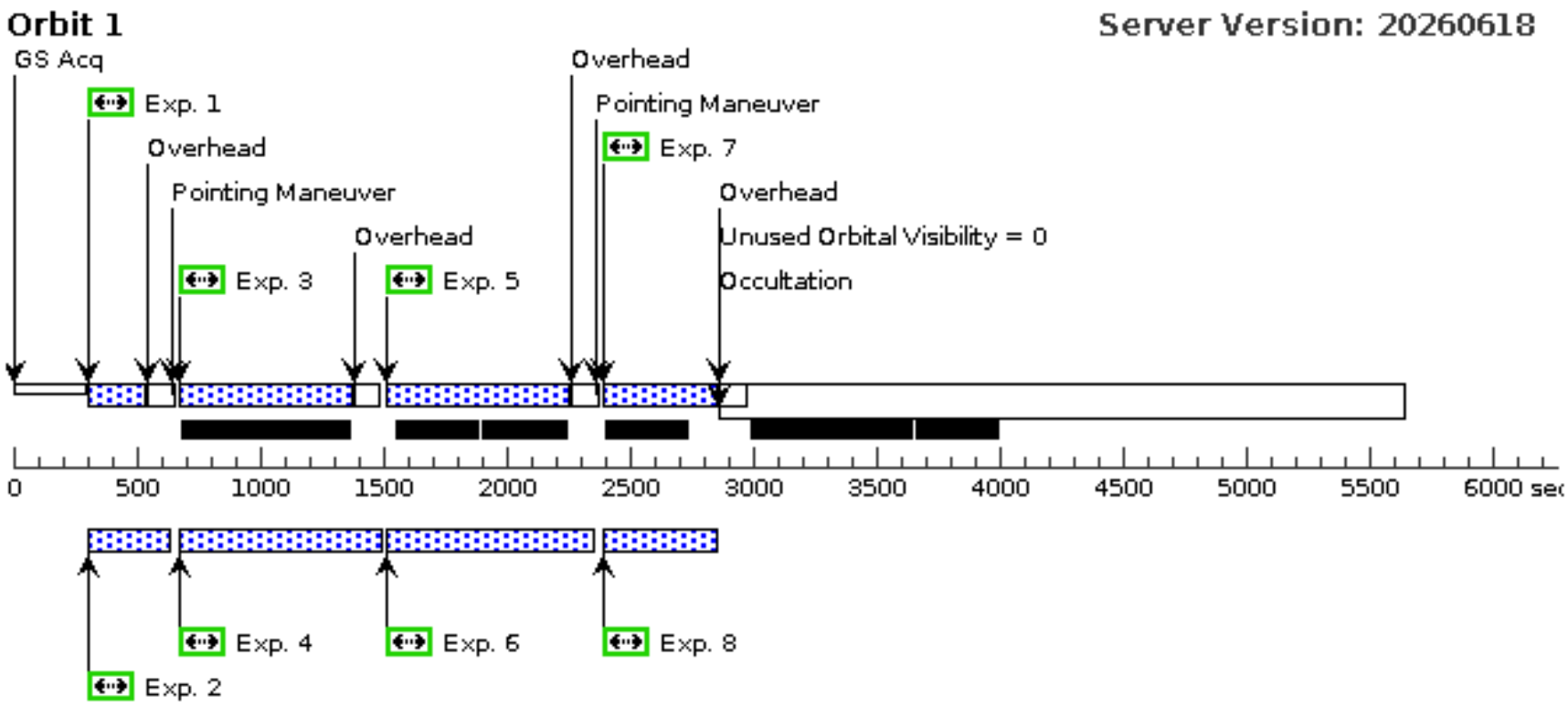
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(81)	M33-B04-F41-UVIS	RA: 01 32 53.4575 (23.2227396d) Dec: +30 27 21.50 (30.45597d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(82)	M33-B04-F41-WFC	RA: 01 32 53.4575 (23.2227396d) Dec: +30 27 21.50 (30.45597d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F41-UVIS-F336W	(81) M33-B04-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 41	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F41-WFC-F814W-short	(82) M33-B04-F41-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 41	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F41-UVIS-F336W	(81) M33-B04-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 41	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F41-WFC-F814W	(82) M33-B04-F41-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 41	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F41-UVIS-F275W	(81) M33-B04-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 41	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F41-WFC-F475W	(82) M33-B04-F41-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 41	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F41-UVIS-F275W	(81) M33-B04-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 41	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F41-WFC-F475W	(82) M33-B04-F41-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 41	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 42, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

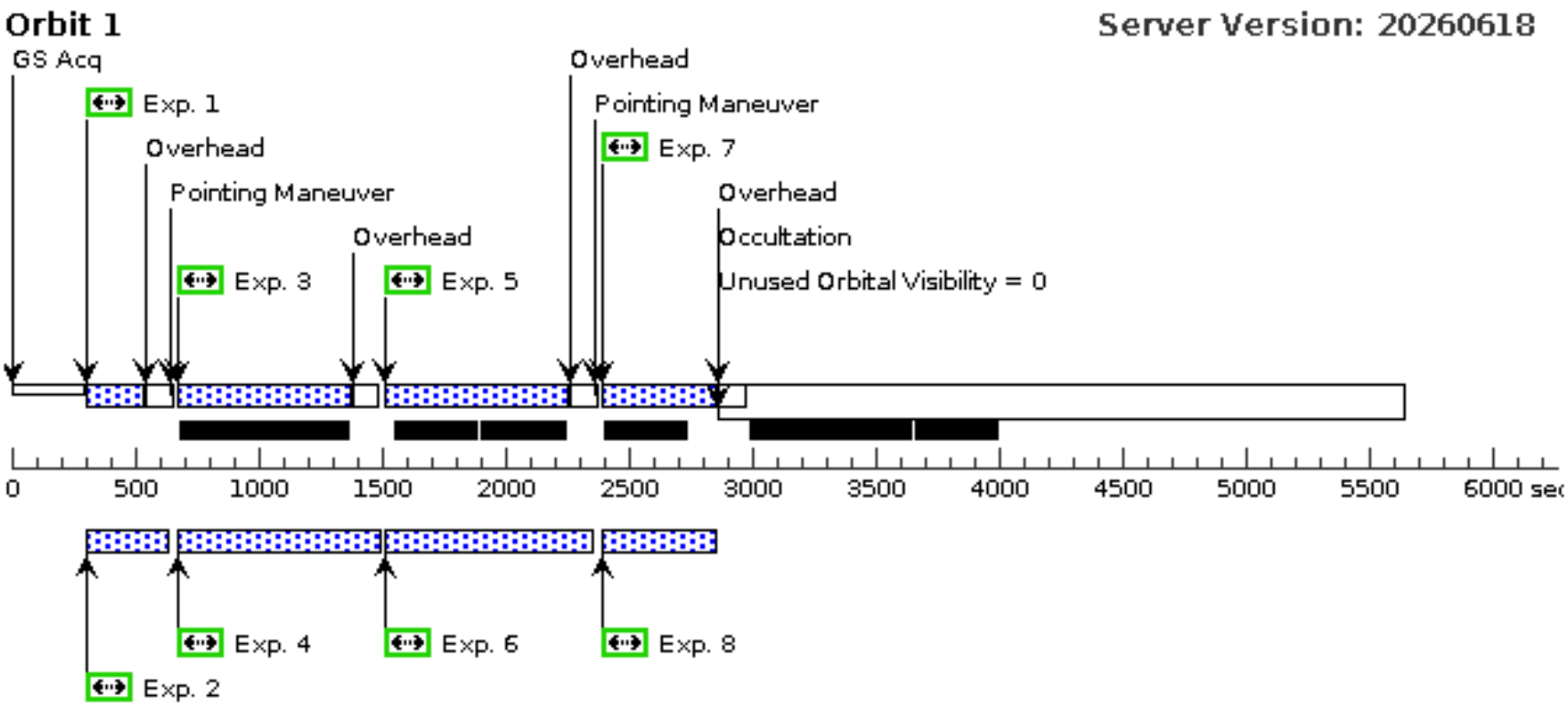
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(83)	M33-B04-F42-UVIS	RA: 01 32 43.4034 (23.1808475d) Dec: +30 28 22.12 (30.47281d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(84)	M33-B04-F42-WFC	RA: 01 32 43.4034 (23.1808475d) Dec: +30 28 22.12 (30.47281d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F42-UVIS-F336W	(83) M33-B04-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 42	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F42-WFC-F814W-short	(84) M33-B04-F42-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 42	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F42-UVIS-F336W	(83) M33-B04-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 42	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F42-WFC-F814W	(84) M33-B04-F42-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 42	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F42-UVIS-F275W	(83) M33-B04-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 42	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F42-WFC-F475W	(84) M33-B04-F42-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 42	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F42-UVIS-F275W	(83) M33-B04-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 42	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F42-WFC-F475W	(84) M33-B04-F42-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 42	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 43, implementation

Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

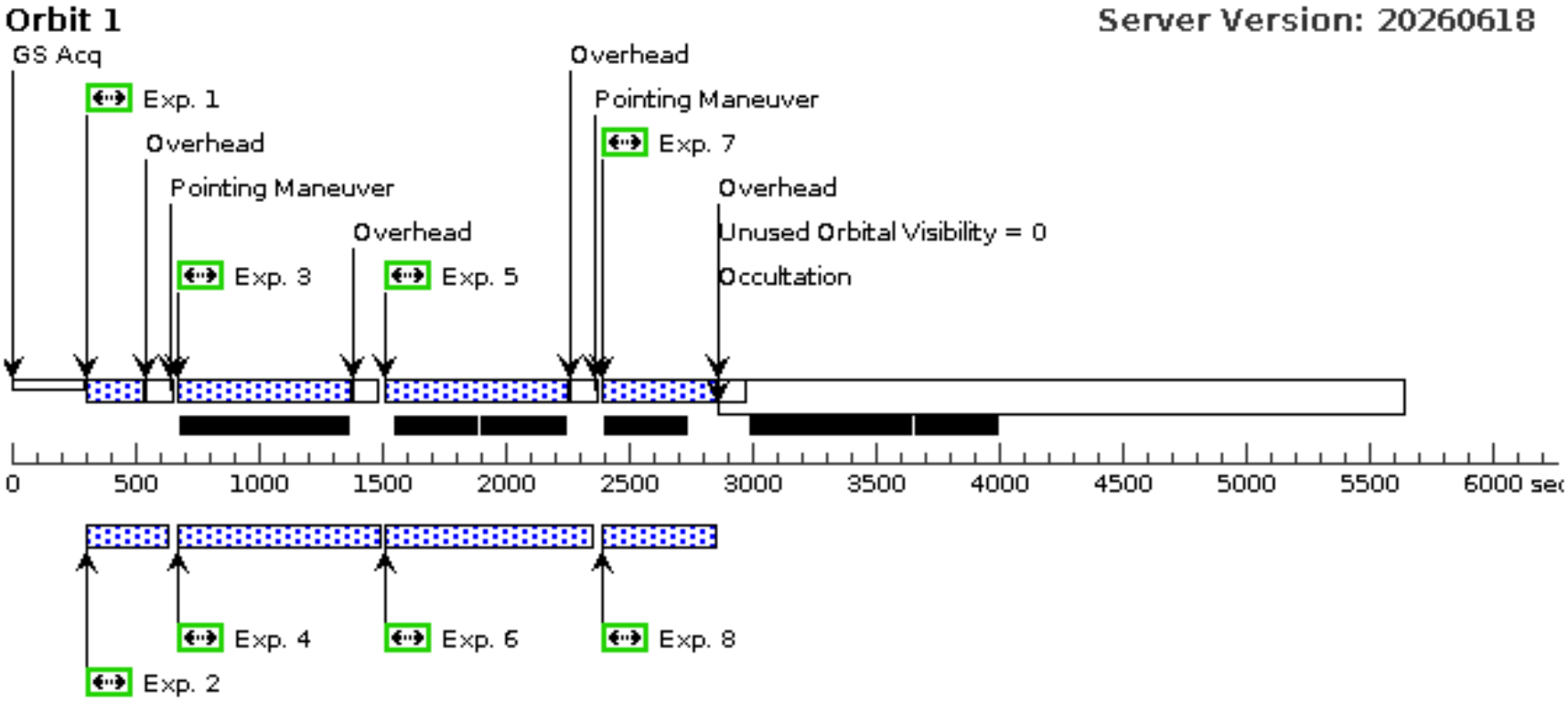
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(85)	M33-B04-F43-UVIS	RA: 01 32 33.3494 (23.1389558d) Dec: +30 29 22.73 (30.48965d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(86)	M33-B04-F43-WFC	RA: 01 32 33.3494 (23.1389558d) Dec: +30 29 22.73 (30.48965d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F43-UVIS-F336W	(85) M33-B04-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 43	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F43-WFC-F814W-short	(86) M33-B04-F43-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 43	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F43-UVIS-F336W	(85) M33-B04-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 43	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F43-WFC-F814W	(86) M33-B04-F43-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 43	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F43-UVIS-F275W	(85) M33-B04-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 43	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F43-WFC-F475W	(86) M33-B04-F43-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 43	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F43-UVIS-F275W	(85) M33-B04-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 43	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F43-WFC-F475W	(86) M33-B04-F43-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 43	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 44, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

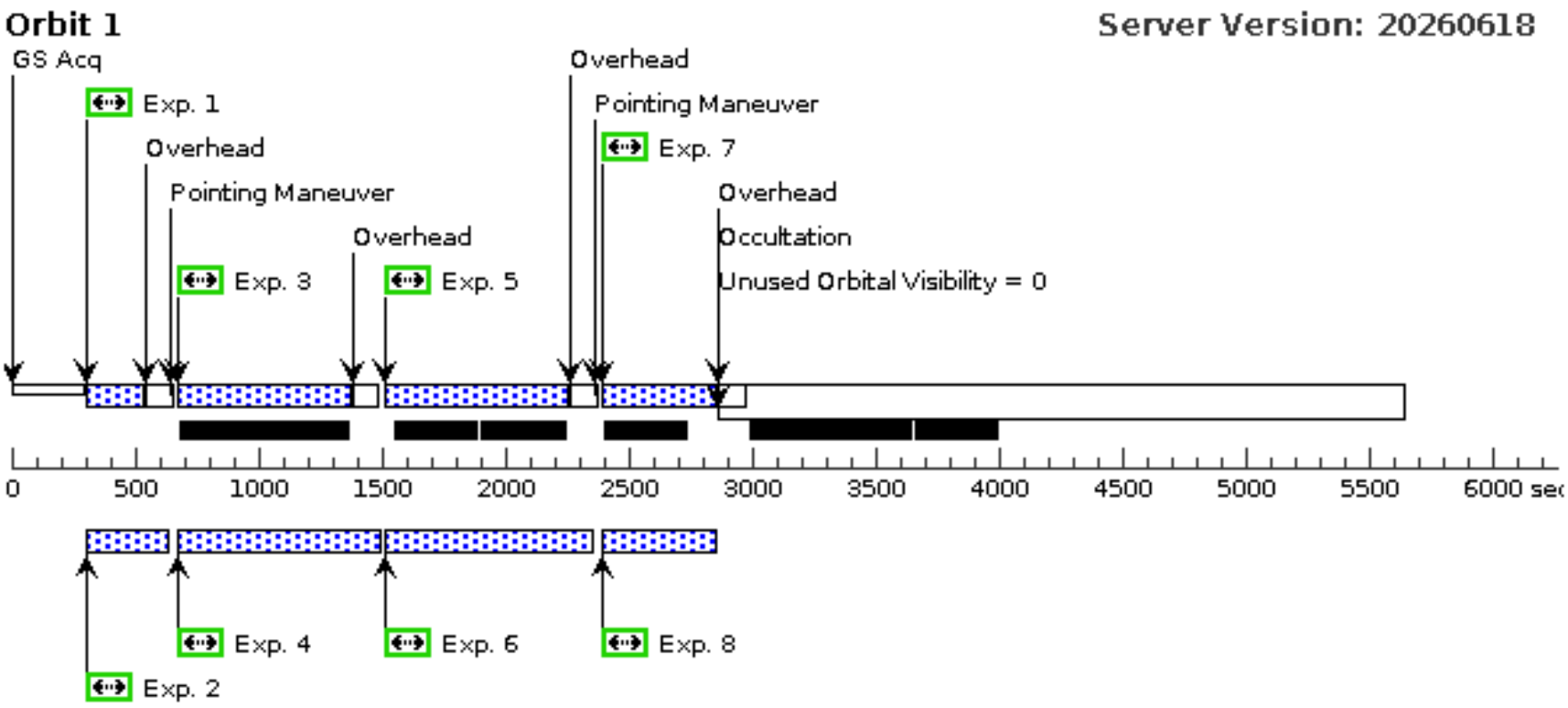
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(87)	M33-B04-F44-UVIS	RA: 01 32 23.2953 (23.0970638d) Dec: +30 30 23.35 (30.50649d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(88)	M33-B04-F44-WFC	RA: 01 32 23.2953 (23.0970638d) Dec: +30 30 23.35 (30.50649d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F44-UVIS-F336W	(87) M33-B04-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 44	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F44-WFC-F814W-short	(88) M33-B04-F44-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 44	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F44-UVIS-F336W	(87) M33-B04-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 44	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F44-WFC-F814W	(88) M33-B04-F44-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 44	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F44-UVIS-F275W	(87) M33-B04-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 44	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F44-WFC-F475W	(88) M33-B04-F44-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 44	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F44-UVIS-F275W	(87) M33-B04-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 44	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F44-WFC-F475W	(88) M33-B04-F44-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 44	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 45, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

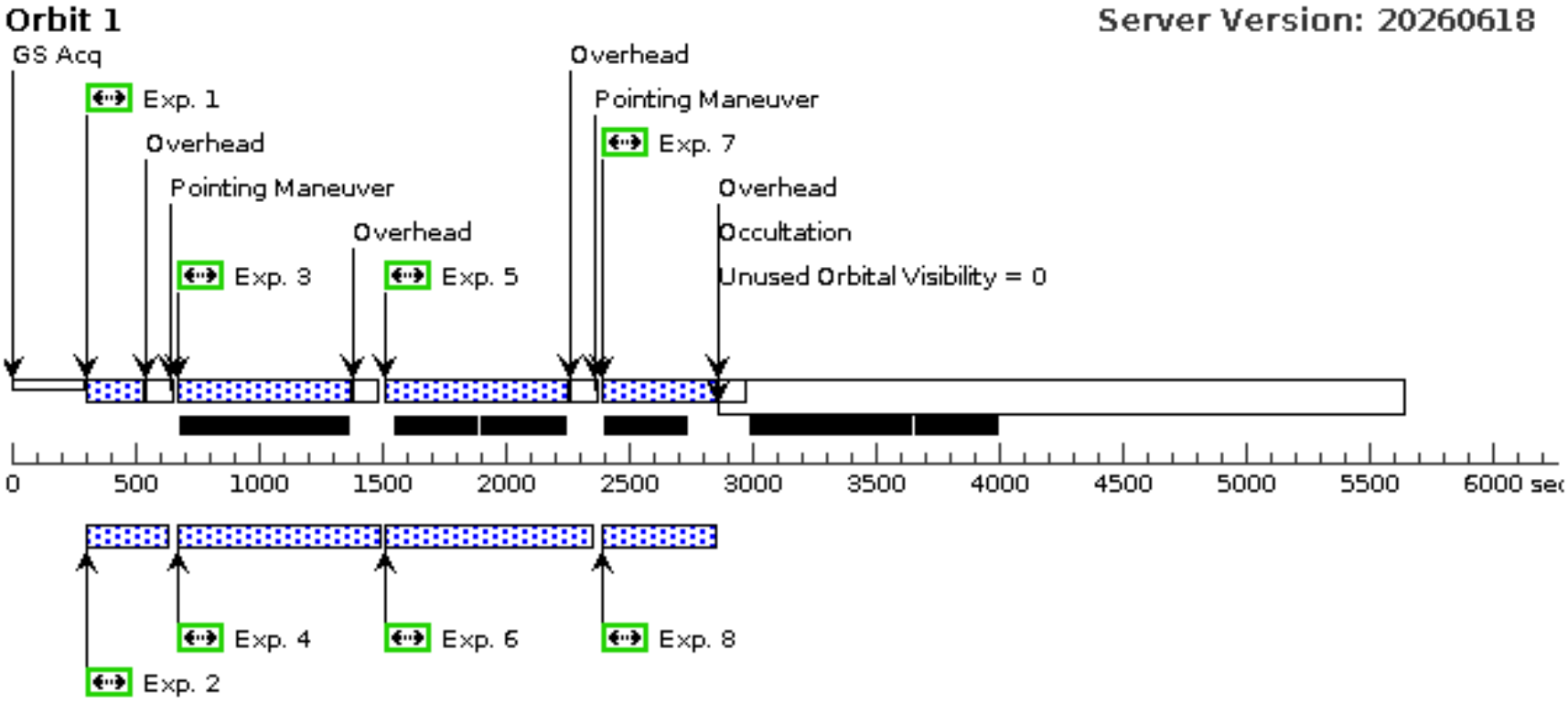
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(89)	M33-B04-F45-UVIS	RA: 01 32 13.2412 (23.0551717d) Dec: +30 31 23.97 (30.52332d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(90)	M33-B04-F45-WFC	RA: 01 32 13.2412 (23.0551717d) Dec: +30 31 23.97 (30.52332d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F45-UVIS-F336W	(89) M33-B04-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 45	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F45-WFC-F814W-short	(90) M33-B04-F45-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 45	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F45-UVIS-F336W	(89) M33-B04-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 45	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F45-WFC-F814W	(90) M33-B04-F45-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 45	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F45-UVIS-F275W	(89) M33-B04-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 45	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F45-WFC-F475W	(90) M33-B04-F45-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 45	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F45-UVIS-F275W	(89) M33-B04-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 45	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F45-WFC-F475W	(90) M33-B04-F45-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 45	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 46, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

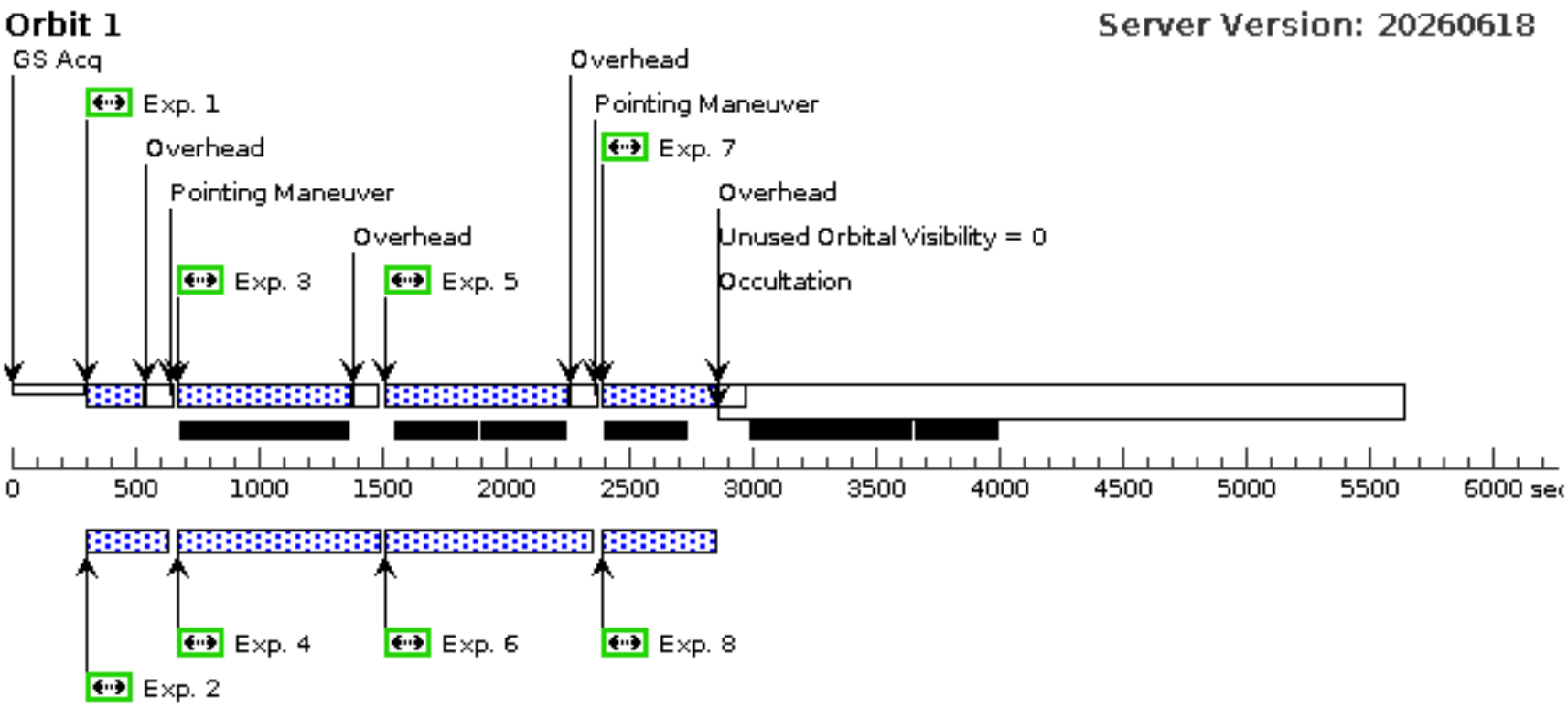
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(91)	M33-B04-F46-UVIS	RA: 01 32 3.1871 (23.0132796d) Dec: +30 32 24.59 (30.54016d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(92)	M33-B04-F46-WFC	RA: 01 32 3.1871 (23.0132796d) Dec: +30 32 24.59 (30.54016d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F46-UVIS-F336W	(91) M33-B04-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 46	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F46-WFC-F814W-short	(92) M33-B04-F46-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 46	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F46-UVIS-F336W	(91) M33-B04-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 46	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F46-WFC-F814W	(92) M33-B04-F46-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 46	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F46-UVIS-F275W	(91) M33-B04-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 46	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F46-WFC-F475W	(92) M33-B04-F46-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 46	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F46-UVIS-F275W	(91) M33-B04-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 46	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F46-WFC-F475W	(92) M33-B04-F46-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 46	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 47, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

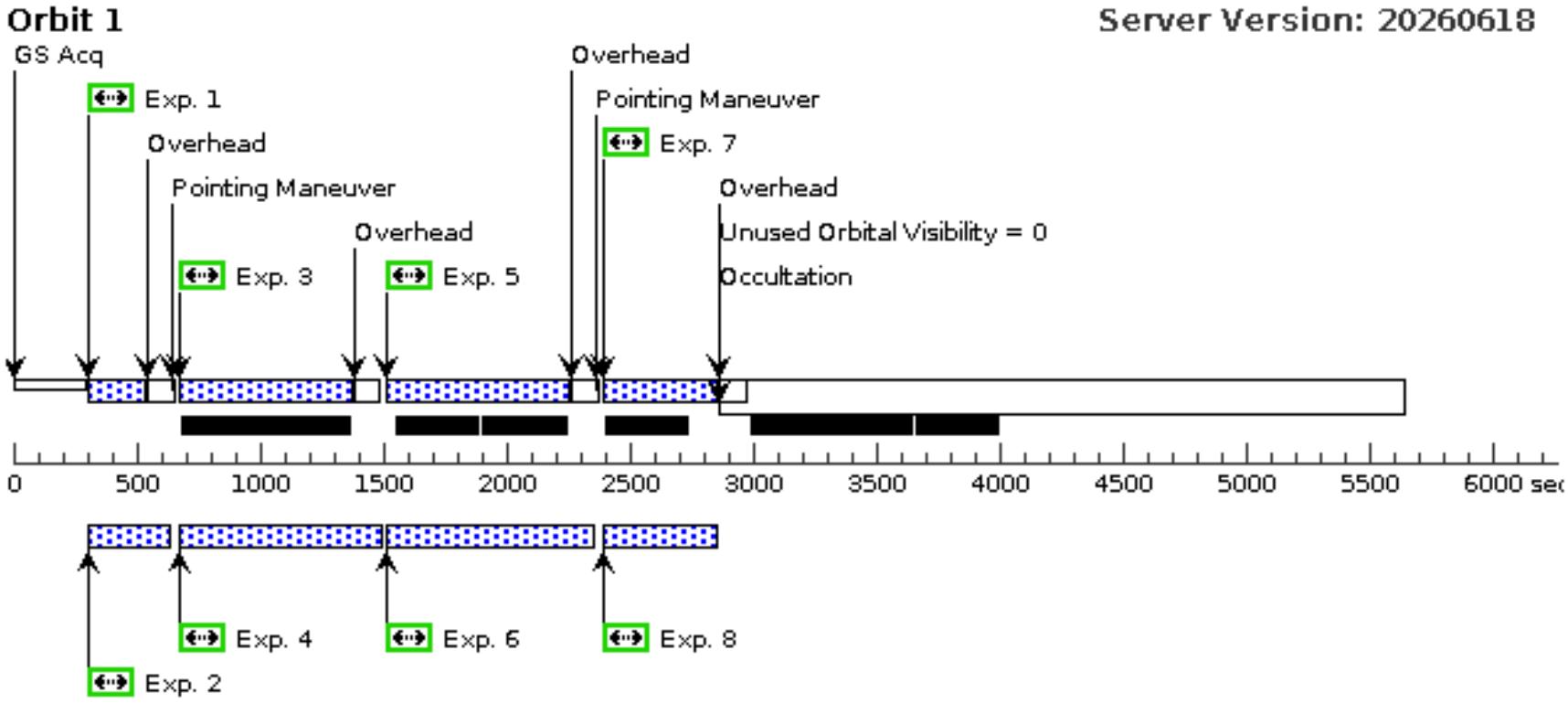
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(93)	M33-B04-F47-UVIS	RA: 01 33 38.3815 (23.4099229d) Dec: +30 20 8.70 (30.33575d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(94)	M33-B04-F47-WFC	RA: 01 33 38.3815 (23.4099229d) Dec: +30 20 8.70 (30.33575d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F47-UVIS-F336W	(93) M33-B04-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 47	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F47-WFC-F814W-short	(94) M33-B04-F47-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 47	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F47-UVIS-F336W	(93) M33-B04-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 47	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F47-WFC-F814W	(94) M33-B04-F47-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 47	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F47-UVIS-F275W	(93) M33-B04-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 47	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F47-WFC-F475W	(94) M33-B04-F47-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 47	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F47-UVIS-F275W	(93) M33-B04-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 47	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F47-WFC-F475W	(94) M33-B04-F47-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 47	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 48, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

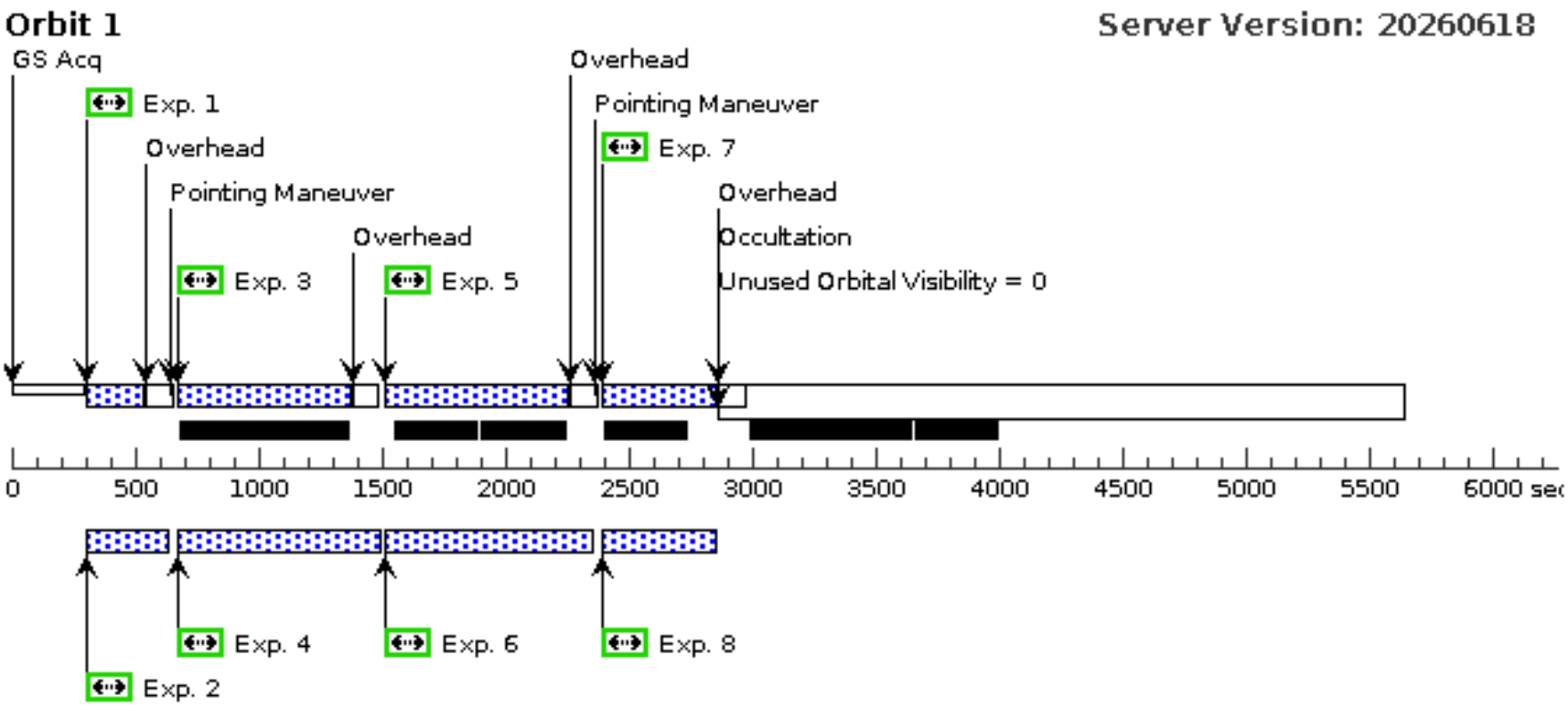
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(95)	M33-B04-F48-UVIS	RA: 01 33 28.3274 (23.3680308d) Dec: +30 21 9.32 (30.35259d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(96)	M33-B04-F48-WFC	RA: 01 33 28.3274 (23.3680308d) Dec: +30 21 9.32 (30.35259d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F48-UVIS-F336W	(95) M33-B04-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 48	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F48-WFC-F814W-short	(96) M33-B04-F48-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 48	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F48-UVIS-F336W	(95) M33-B04-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 48	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F48-WFC-F814W	(96) M33-B04-F48-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 48	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F48-UVIS-F275W	(95) M33-B04-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 48	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F48-WFC-F475W	(96) M33-B04-F48-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 48	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F48-UVIS-F275W	(95) M33-B04-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 48	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F48-WFC-F475W	(96) M33-B04-F48-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 48	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 49, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

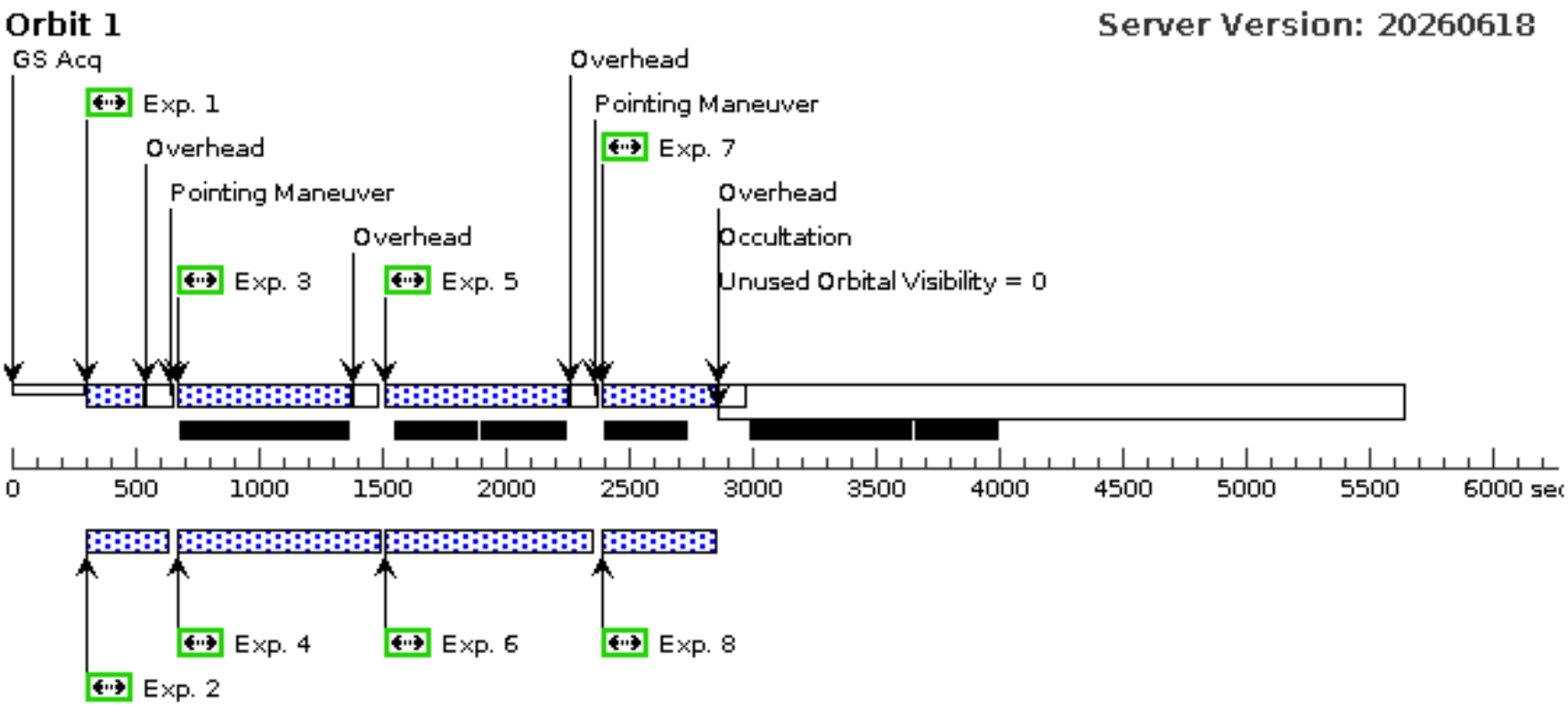
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(97)	M33-B04-F49-UVIS	RA: 01 33 18.2733 (23.3261388d) Dec: +30 22 9.93 (30.36942d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(98)	M33-B04-F49-WFC	RA: 01 33 18.2733 (23.3261388d) Dec: +30 22 9.93 (30.36942d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F49-UVIS-F336W	(97) M33-B04-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 49	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F49-WFC-F814W-short	(98) M33-B04-F49-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 49	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F49-UVIS-F336W	(97) M33-B04-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 49	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F49-WFC-F814W	(98) M33-B04-F49-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 49	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F49-UVIS-F275W	(97) M33-B04-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 49	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F49-WFC-F475W	(98) M33-B04-F49-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 49	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F49-UVIS-F275W	(97) M33-B04-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 49	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F49-WFC-F475W	(98) M33-B04-F49-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 49	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 50, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

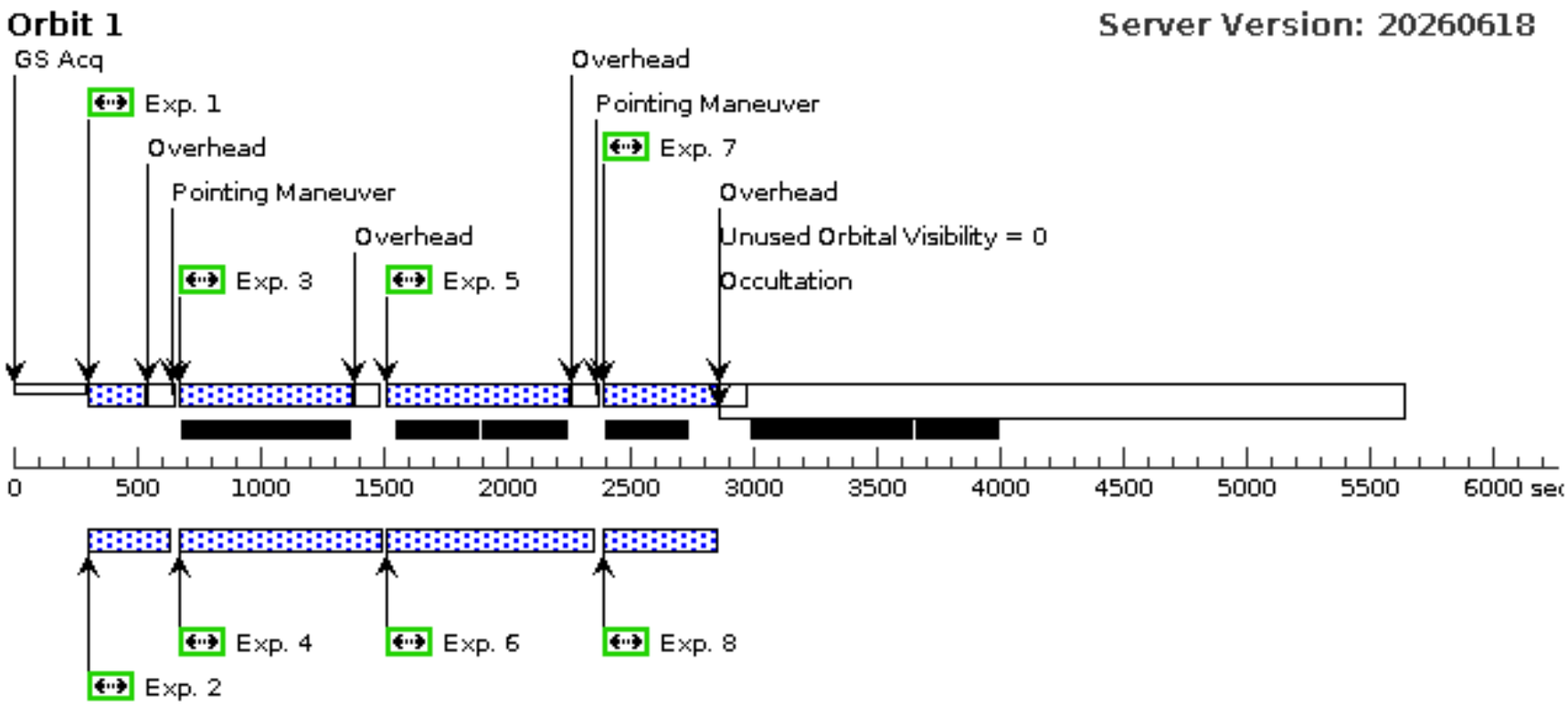
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(99)	M33-B04-F50-UVIS	RA: 01 33 8.2192 (23.2842467d) Dec: +30 23 10.55 (30.38626d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(100)	M33-B04-F50-WFC	RA: 01 33 8.2192 (23.2842467d) Dec: +30 23 10.55 (30.38626d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F50-UVIS-F336W	(99) M33-B04-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 50	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F50-WFC-F814W-short	(100) M33-B04-F50-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 50	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F50-UVIS-F336W	(99) M33-B04-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 50	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F50-WFC-F814W	(100) M33-B04-F50-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 50	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F50-UVIS-F275W	(99) M33-B04-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 50	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F50-WFC-F475W	(100) M33-B04-F50-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 50	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F50-UVIS-F275W	(99) M33-B04-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 50	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F50-WFC-F475W	(100) M33-B04-F50-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 50	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 51, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

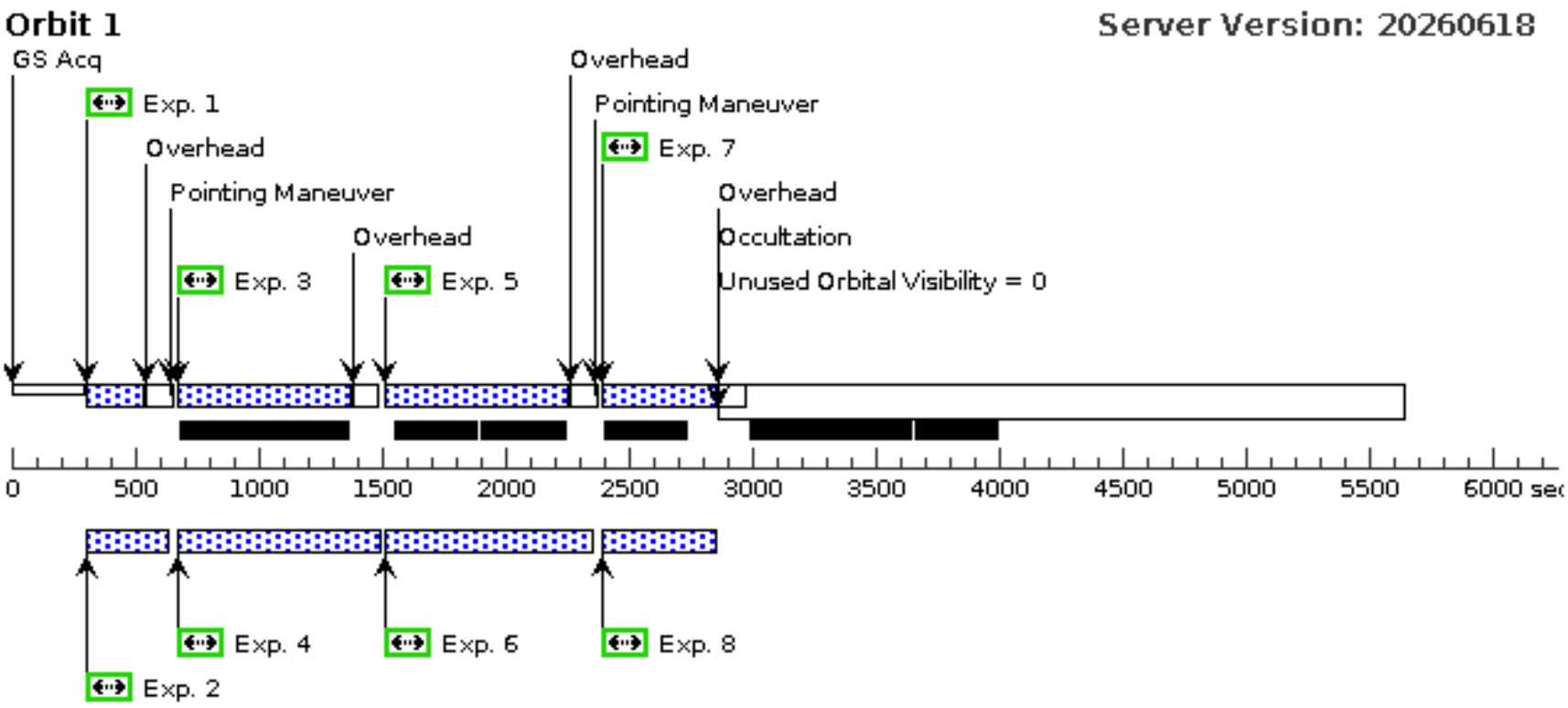
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(101)	M33-B04-F51-UVIS	RA: 01 32 58.1651 (23.2423546d) Dec: +30 24 11.17 (30.40310d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(102)	M33-B04-F51-WFC	RA: 01 32 58.1651 (23.2423546d) Dec: +30 24 11.17 (30.40310d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F51-UVIS-F336W	(101) M33-B04-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 51	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F51-WFC-F814W-short	(102) M33-B04-F51-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 51	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F51-UVIS-F336W	(101) M33-B04-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 51	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F51-WFC-F814W	(102) M33-B04-F51-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 51	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F51-UVIS-F275W	(101) M33-B04-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 51	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F51-WFC-F475W	(102) M33-B04-F51-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 51	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F51-UVIS-F275W	(101) M33-B04-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 51	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F51-WFC-F475W	(102) M33-B04-F51-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 51	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 52, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

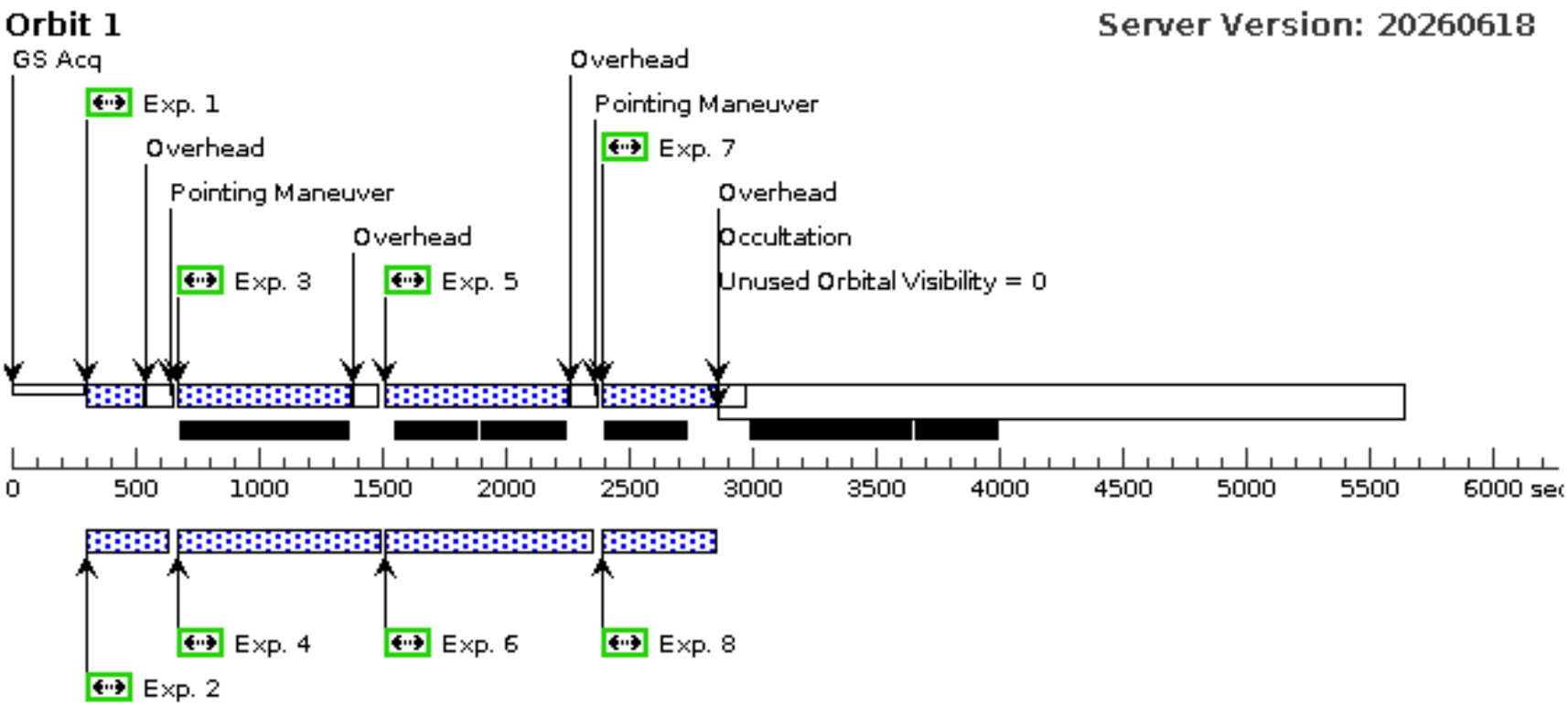
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(103)	M33-B04-F52-UVIS	RA: 01 32 48.1110 (23.2004625d) Dec: +30 25 11.79 (30.41994d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(104)	M33-B04-F52-WFC	RA: 01 32 48.1110 (23.2004625d) Dec: +30 25 11.79 (30.41994d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F52-UVIS-F336W	(103) M33-B04-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 52	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F52-WFC-F814W-short	(104) M33-B04-F52-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 52	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F52-UVIS-F336W	(103) M33-B04-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 52	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F52-WFC-F814W	(104) M33-B04-F52-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 52	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F52-UVIS-F275W	(103) M33-B04-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 52	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F52-WFC-F475W	(104) M33-B04-F52-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 52	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F52-UVIS-F275W	(103) M33-B04-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 52	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F52-WFC-F475W	(104) M33-B04-F52-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 52	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 53, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

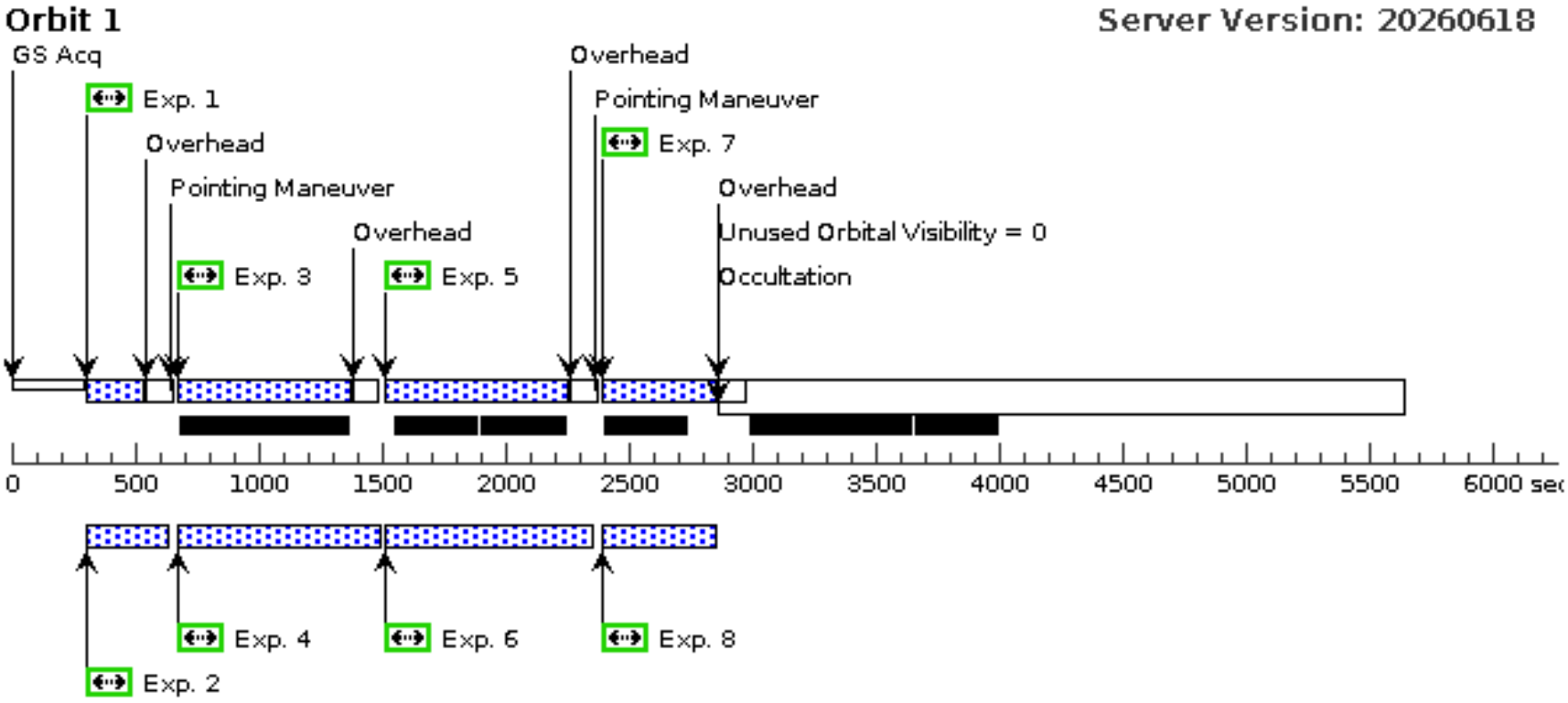
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(105)	M33-B04-F53-UVIS	RA: 01 32 38.0570 (23.1585708d) Dec: +30 26 12.41 (30.43678d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(106)	M33-B04-F53-WFC	RA: 01 32 38.0570 (23.1585708d) Dec: +30 26 12.41 (30.43678d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F53-UVIS-F336W	(105) M33-B04-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 53	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F53-WFC-F814W-short	(106) M33-B04-F53-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 53	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F53-UVIS-F336W	(105) M33-B04-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 53	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F53-WFC-F814W	(106) M33-B04-F53-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 53	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F53-UVIS-F275W	(105) M33-B04-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 53	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F53-WFC-F475W	(106) M33-B04-F53-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 53	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F53-UVIS-F275W	(105) M33-B04-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 53	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F53-WFC-F475W	(106) M33-B04-F53-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 53	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 54, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

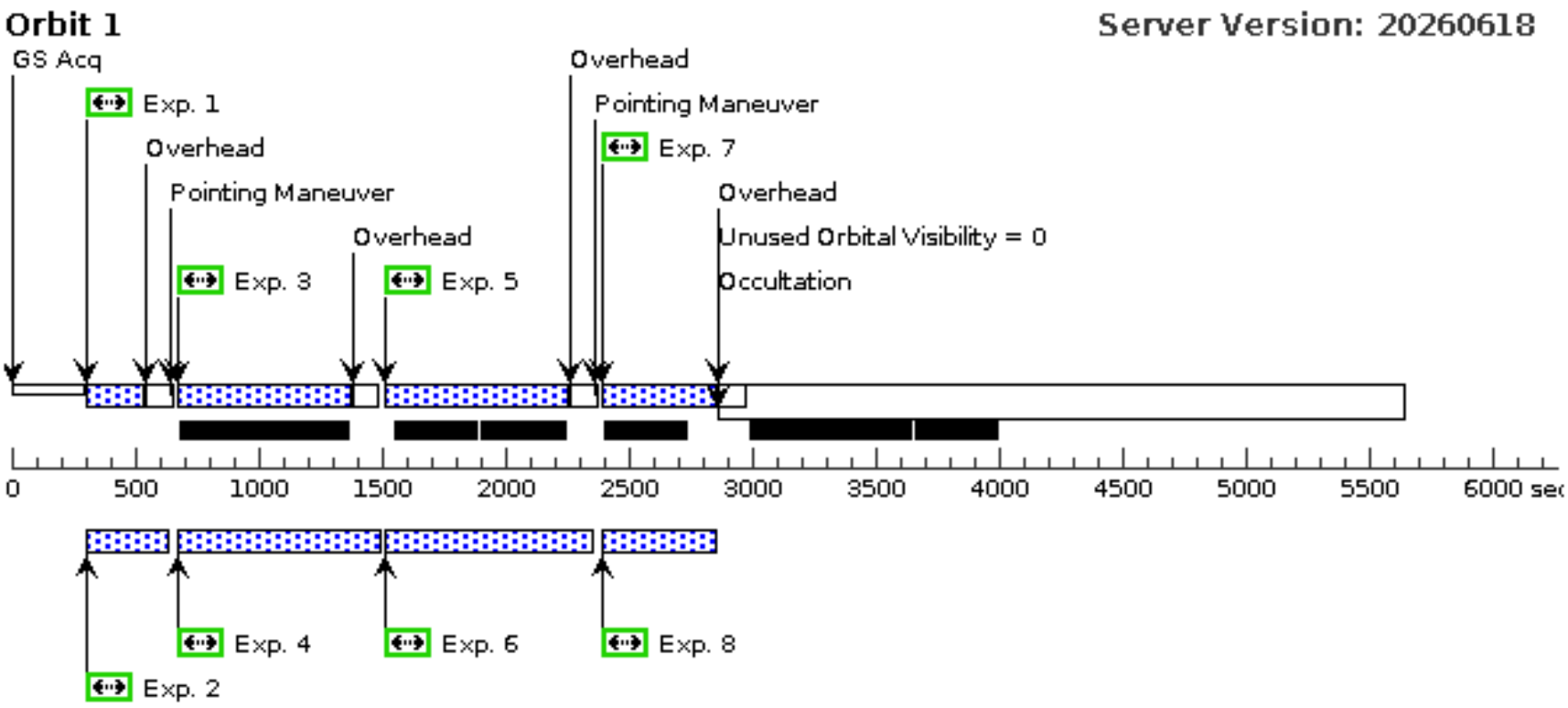
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(107)	M33-B04-F54-UVIS	RA: 01 32 28.0029 (23.1166787d) Dec: +30 27 13.03 (30.45362d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(108)	M33-B04-F54-WFC	RA: 01 32 28.0029 (23.1166787d) Dec: +30 27 13.03 (30.45362d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F54-UVIS-F336W	(107) M33-B04-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 54	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F54-WFC-F814W-short	(108) M33-B04-F54-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 54	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F54-UVIS-F336W	(107) M33-B04-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 54	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F54-WFC-F814W	(108) M33-B04-F54-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 54	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F54-UVIS-F275W	(107) M33-B04-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 54	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F54-WFC-F475W	(108) M33-B04-F54-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 54	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F54-UVIS-F275W	(107) M33-B04-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 54	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F54-WFC-F475W	(108) M33-B04-F54-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 54	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 55, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

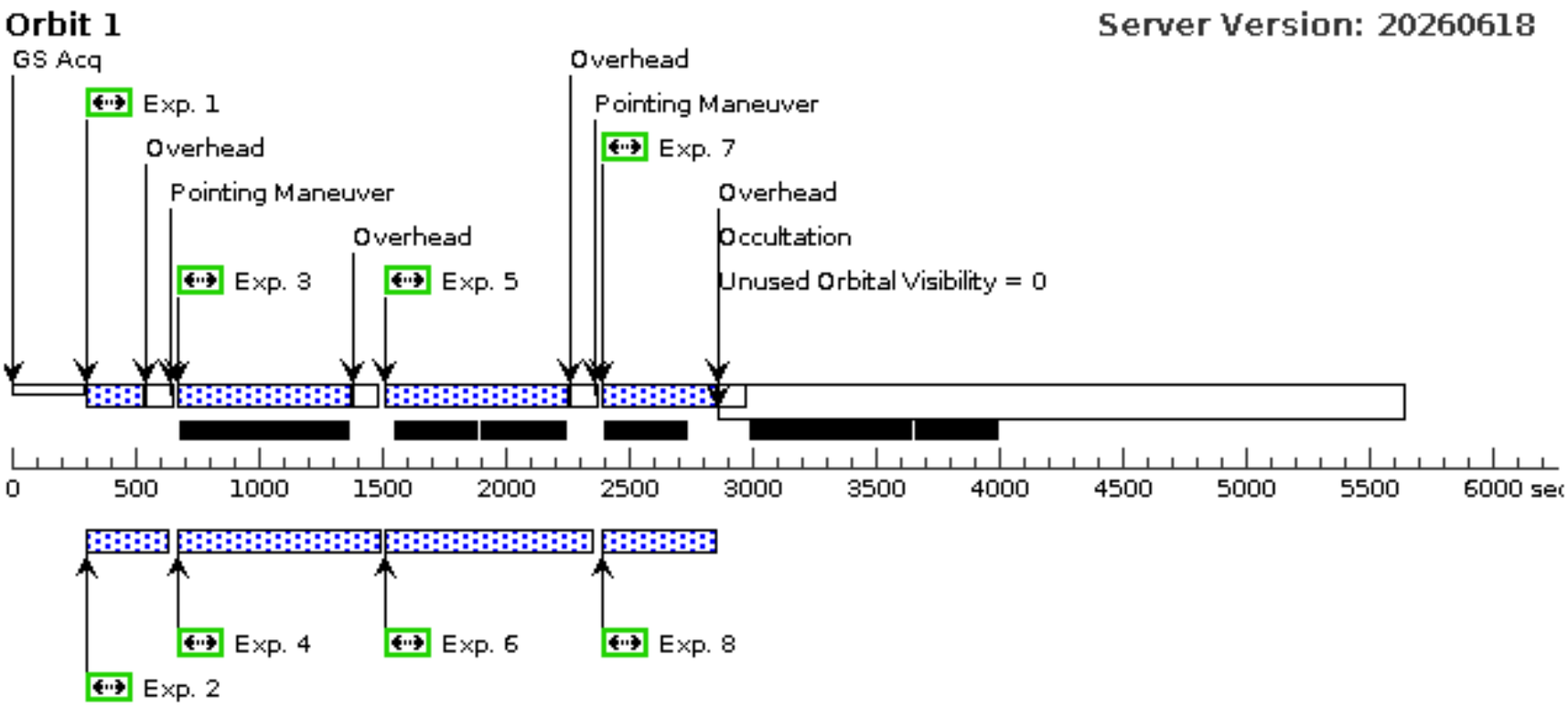
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(109)	M33-B04-F55-UVIS	RA: 01 32 17.9488 (23.0747867d) Dec: +30 28 13.65 (30.47046d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(110)	M33-B04-F55-WFC	RA: 01 32 17.9488 (23.0747867d) Dec: +30 28 13.65 (30.47046d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F55-UVIS-F336W	(109) M33-B04-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 55	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F55-WFC-F814W-short	(110) M33-B04-F55-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 55	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F55-UVIS-F336W	(109) M33-B04-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 55	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F55-WFC-F814W	(110) M33-B04-F55-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 55	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F55-UVIS-F275W	(109) M33-B04-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 55	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F55-WFC-F475W	(110) M33-B04-F55-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 55	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F55-UVIS-F275W	(109) M33-B04-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 55	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F55-WFC-F475W	(110) M33-B04-F55-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 55	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 56, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

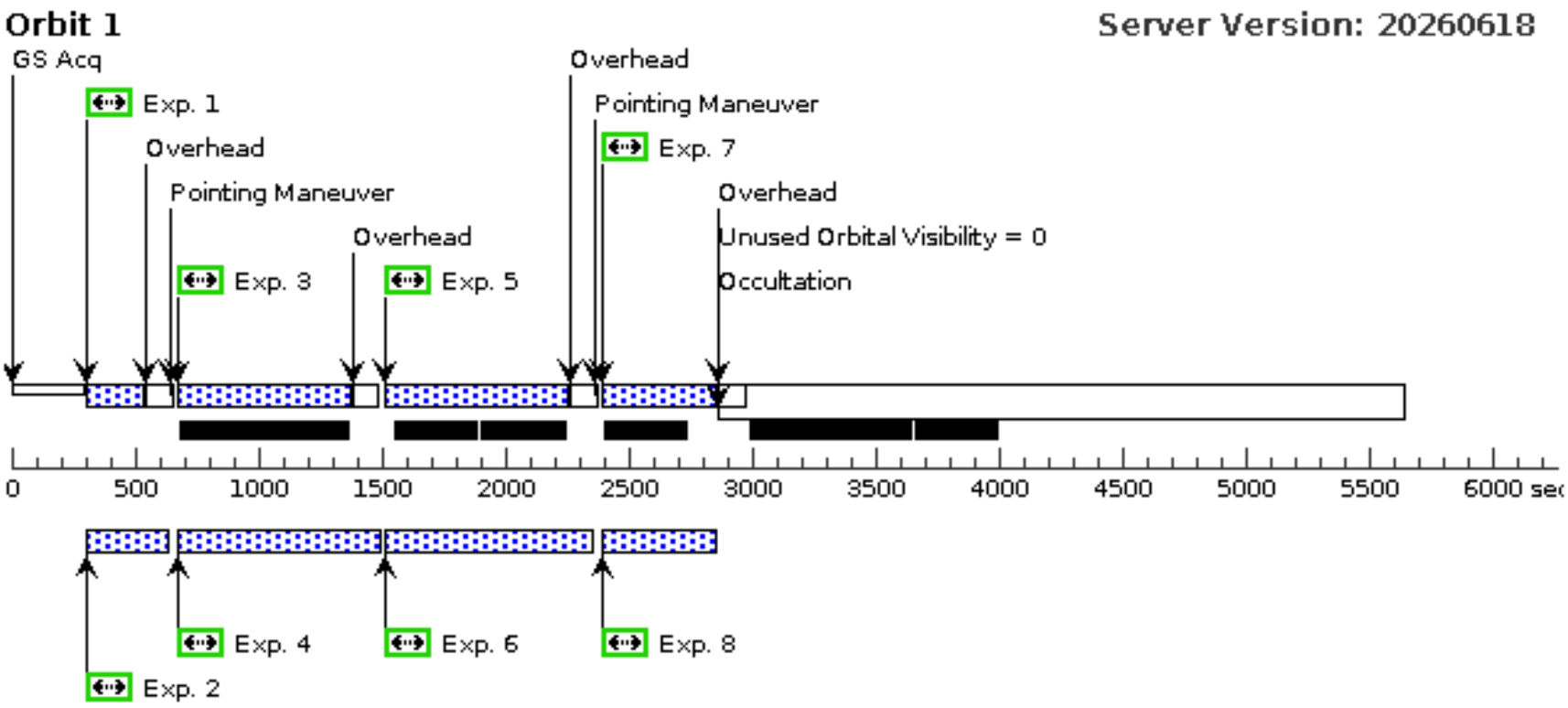
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(111)	M33-B04-F56-UVIS	RA: 01 32 7.8947 (23.0328946d) Dec: +30 29 14.26 (30.48729d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(112)	M33-B04-F56-WFC	RA: 01 32 7.8947 (23.0328946d) Dec: +30 29 14.26 (30.48729d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F56-UVIS-F336W	(111) M33-B04-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 56	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F56-WFC-F814W-short	(112) M33-B04-F56-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 56	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F56-UVIS-F336W	(111) M33-B04-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 56	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F56-WFC-F814W	(112) M33-B04-F56-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 56	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F56-UVIS-F275W	(111) M33-B04-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 56	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F56-WFC-F475W	(112) M33-B04-F56-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 56	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F56-UVIS-F275W	(111) M33-B04-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 56	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F56-WFC-F475W	(112) M33-B04-F56-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 56	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 57, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

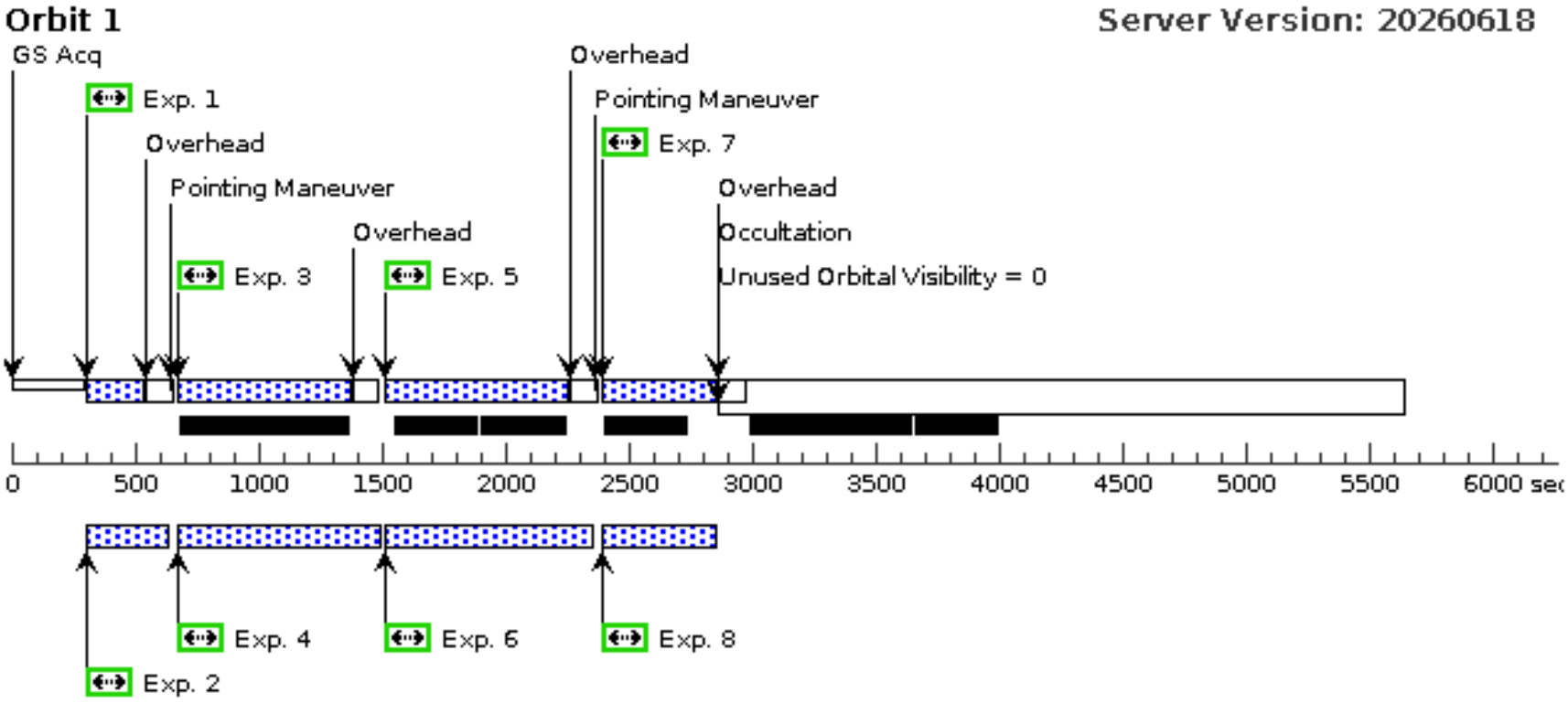
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(113)	M33-B04-F57-UVIS	RA: 01 33 33.0350 (23.3876458d) Dec: +30 17 58.99 (30.29972d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(114)	M33-B04-F57-WFC	RA: 01 33 33.0350 (23.3876458d) Dec: +30 17 58.99 (30.29972d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F57-UVIS-F336W	(113) M33-B04-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 57	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F57-WFC-F814W-short	(114) M33-B04-F57-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 57	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F57-UVIS-F336W	(113) M33-B04-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 57	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F57-WFC-F814W	(114) M33-B04-F57-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 57	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F57-UVIS-F275W	(113) M33-B04-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 57	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F57-WFC-F475W	(114) M33-B04-F57-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 57	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F57-UVIS-F275W	(113) M33-B04-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 57	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F57-WFC-F475W	(114) M33-B04-F57-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 57	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 58, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

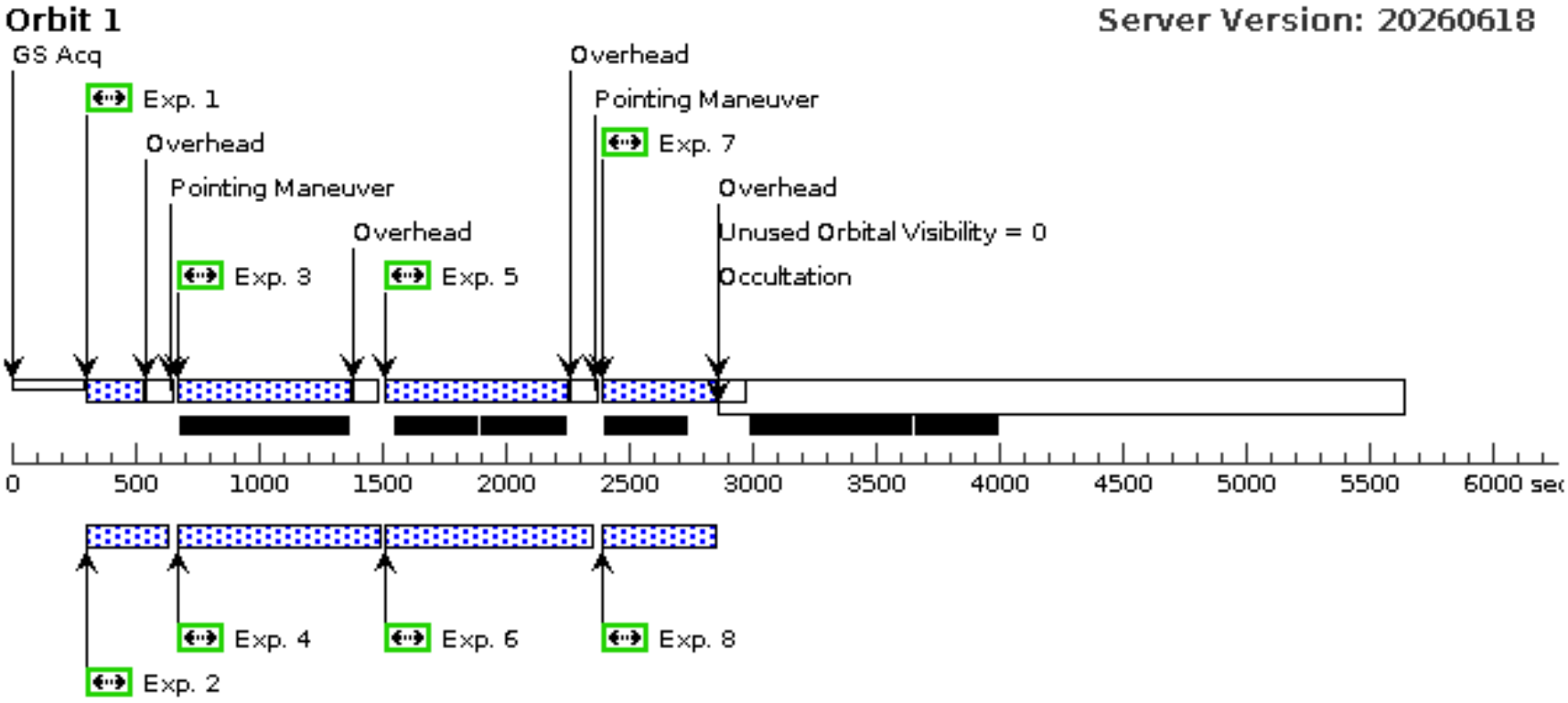
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(115)	M33-B04-F58-UVIS	RA: 01 33 22.9809 (23.3457538d) Dec: +30 18 59.61 (30.31656d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(116)	M33-B04-F58-WFC	RA: 01 33 22.9809 (23.3457538d) Dec: +30 18 59.61 (30.31656d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F58-UVIS-F336W	(115) M33-B04-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 58	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F58-WFC-F814W-short	(116) M33-B04-F58-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 58	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F58-UVIS-F336W	(115) M33-B04-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 58	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F58-WFC-F814W	(116) M33-B04-F58-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 58	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F58-UVIS-F275W	(115) M33-B04-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 58	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F58-WFC-F475W	(116) M33-B04-F58-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 58	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F58-UVIS-F275W	(115) M33-B04-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 58	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F58-WFC-F475W	(116) M33-B04-F58-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 58	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 59, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

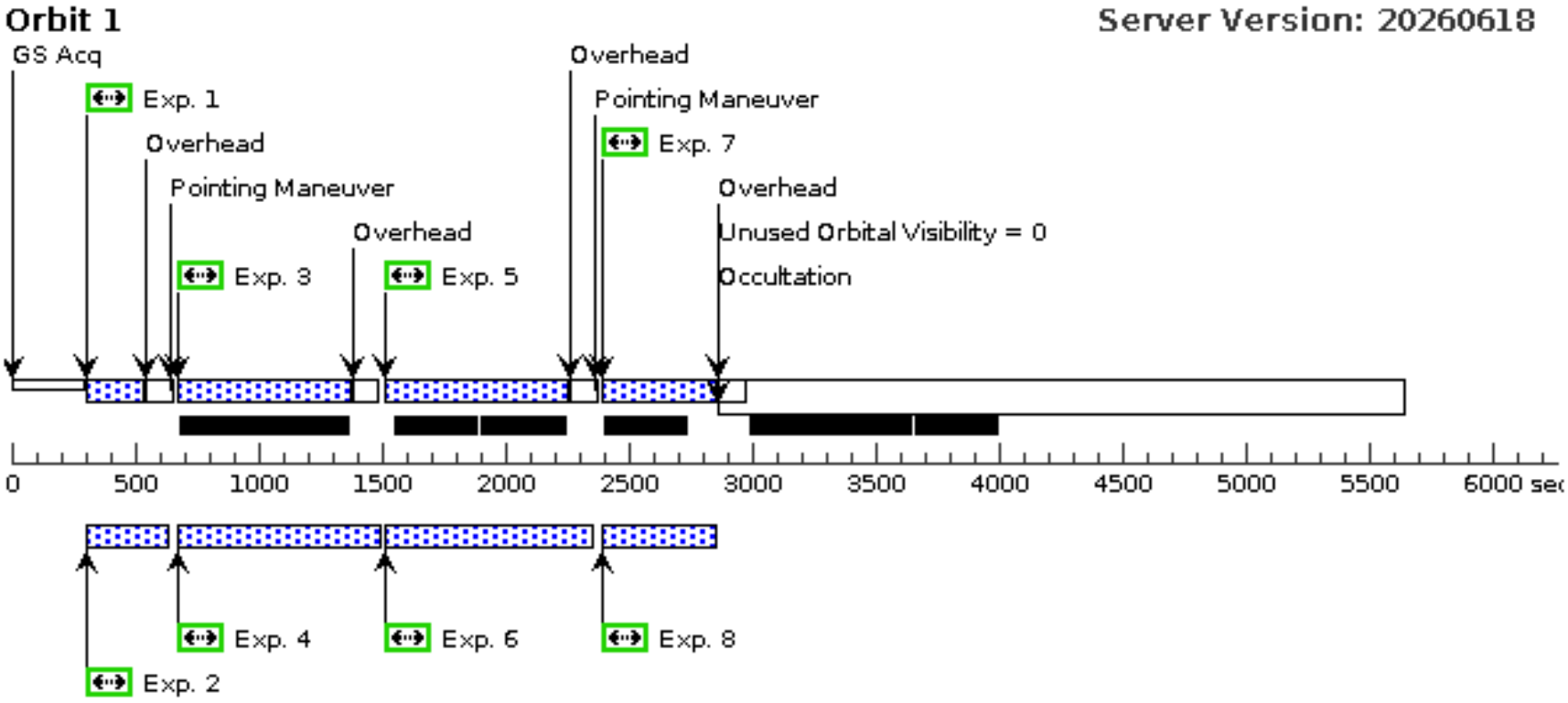
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(117)	M33-B04-F59-UVIS	RA: 01 33 12.9268 (23.3038617d) Dec: +30 20 0.23 (30.33340d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(118)	M33-B04-F59-WFC	RA: 01 33 12.9268 (23.3038617d) Dec: +30 20 0.23 (30.33340d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F59-UVIS-F336W	(117) M33-B04-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 59	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F59-WFC-F814W-short	(118) M33-B04-F59-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 59	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F59-UVIS-F336W	(117) M33-B04-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 59	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F59-WFC-F814W	(118) M33-B04-F59-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 59	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F59-UVIS-F275W	(117) M33-B04-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 59	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F59-WFC-F475W	(118) M33-B04-F59-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 59	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F59-UVIS-F275W	(117) M33-B04-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 59	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F59-WFC-F475W	(118) M33-B04-F59-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 59	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 60, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

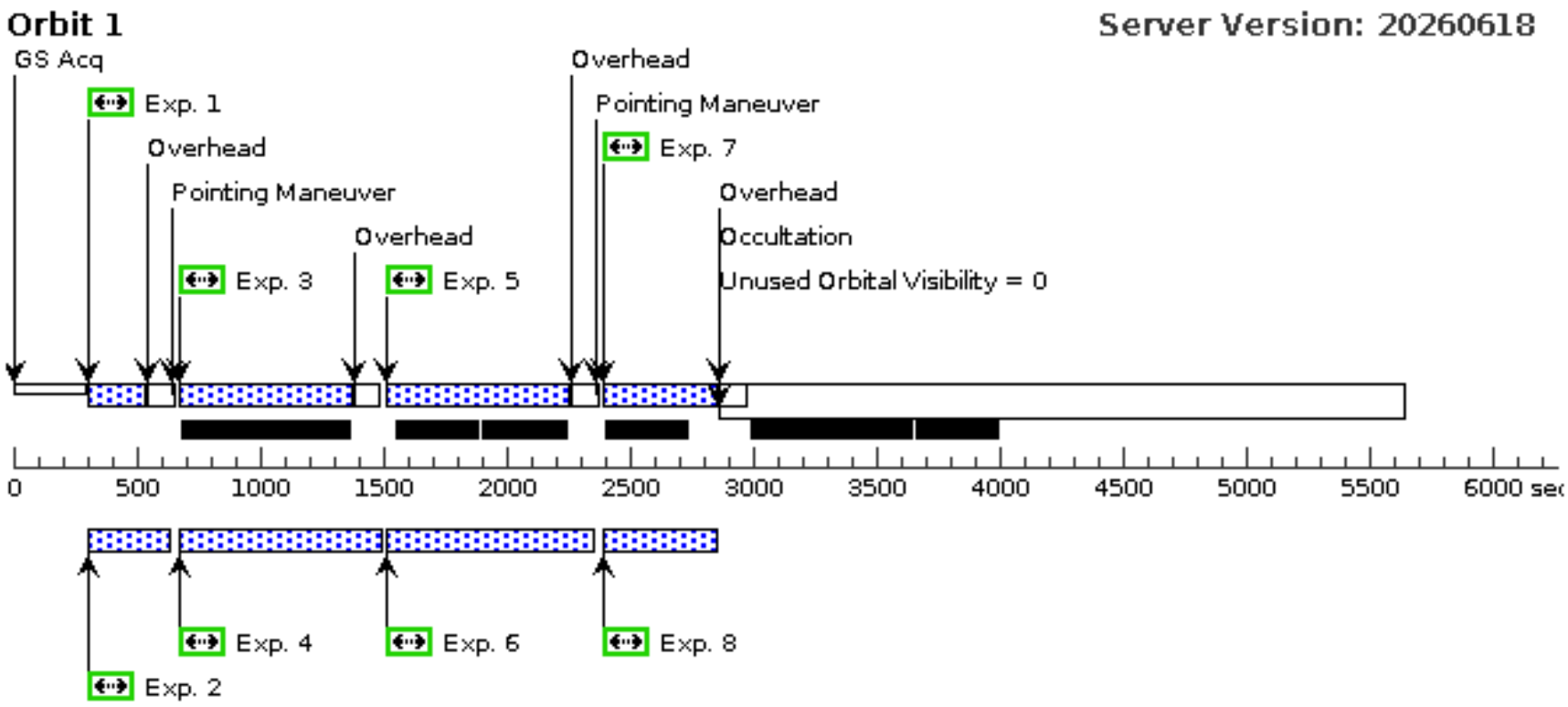
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(119)	M33-B04-F60-UVIS	RA: 01 33 2.8727 (23.2619696d) Dec: +30 21 0.84 (30.35023d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(120)	M33-B04-F60-WFC	RA: 01 33 2.8727 (23.2619696d) Dec: +30 21 0.84 (30.35023d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F60-UVIS-F336W	(119) M33-B04-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 60	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F60-WFC-F814W-short	(120) M33-B04-F60-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 60	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F60-UVIS-F336W	(119) M33-B04-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 60	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F60-WFC-F814W	(120) M33-B04-F60-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 60	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F60-UVIS-F275W	(119) M33-B04-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 60	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F60-WFC-F475W	(120) M33-B04-F60-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 60	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F60-UVIS-F275W	(119) M33-B04-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 60	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F60-WFC-F475W	(120) M33-B04-F60-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 60	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 61, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

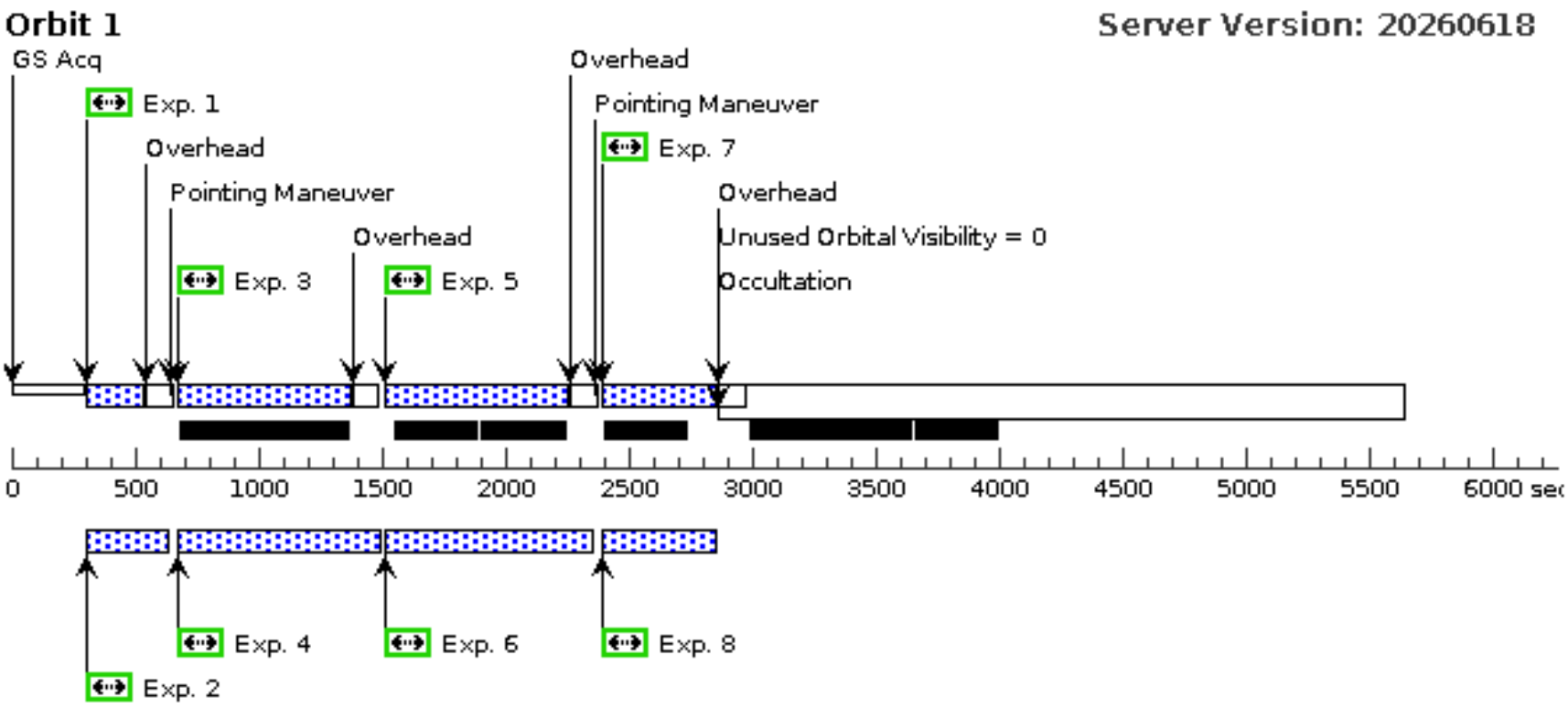
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(121)	M33-B04-F61-UVIS	RA: 01 32 52.8187 (23.2200779d) Dec: +30 22 1.46 (30.36707d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(122)	M33-B04-F61-WFC	RA: 01 32 52.8187 (23.2200779d) Dec: +30 22 1.46 (30.36707d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F61-UVIS-F336W	(121) M33-B04-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 61	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F61-WFC-F814W-short	(122) M33-B04-F61-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 61	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F61-UVIS-F336W	(121) M33-B04-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 61	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F61-WFC-F814W	(122) M33-B04-F61-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 61	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F61-UVIS-F275W	(121) M33-B04-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 61	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F61-WFC-F475W	(122) M33-B04-F61-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 61	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F61-UVIS-F275W	(121) M33-B04-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 61	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F61-WFC-F475W	(122) M33-B04-F61-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 61	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 62, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

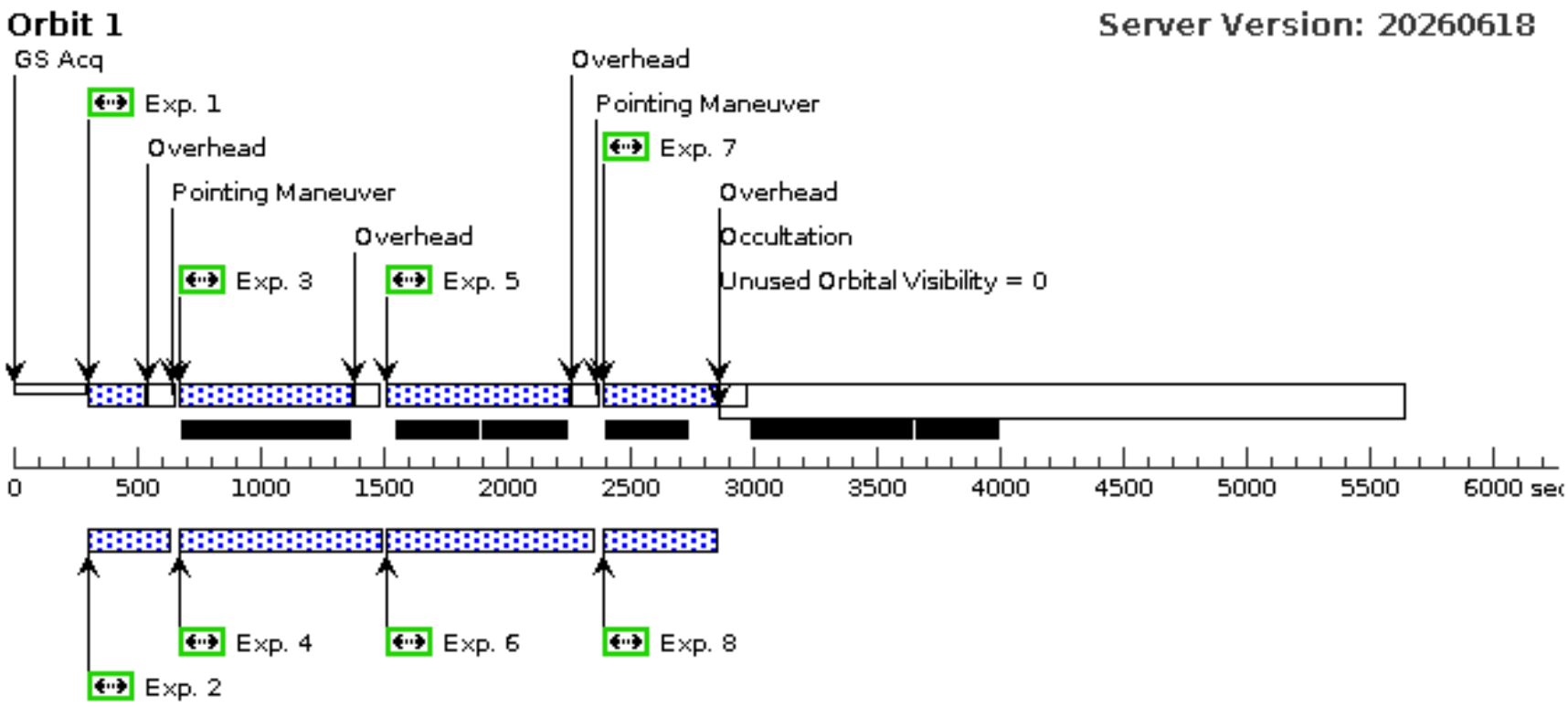
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(123)	M33-B04-F62-UVIS	RA: 01 32 42.7646 (23.1781858d) Dec: +30 23 2.08 (30.38391d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(124)	M33-B04-F62-WFC	RA: 01 32 42.7646 (23.1781858d) Dec: +30 23 2.08 (30.38391d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F62-UVIS-F336W	(123) M33-B04-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 62	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B04-F62-WFC-F814W-short	(124) M33-B04-F62-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 62	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B04-F62-UVIS-F336W	(123) M33-B04-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 62	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B04-F62-WFC-F814W	(124) M33-B04-F62-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 62	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B04-F62-UVIS-F275W	(123) M33-B04-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 62	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B04-F62-WFC-F475W	(124) M33-B04-F62-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 62	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B04-F62-UVIS-F275W	(123) M33-B04-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 62	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B04-F62-WFC-F475W	(124) M33-B04-F62-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 62	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 63, implementation

Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

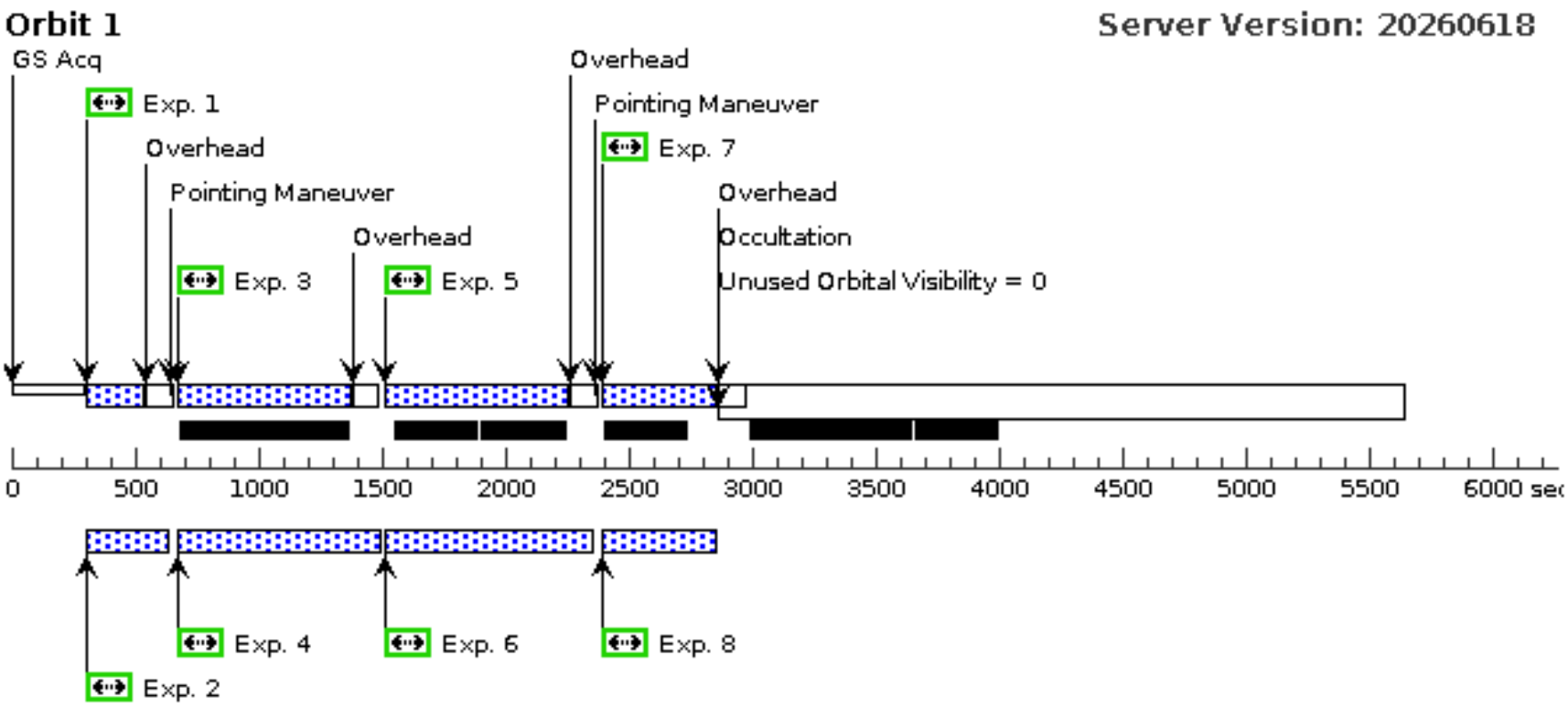
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(125)	M33-B04-F63-UVIS	RA: 01 32 32.7105 (23.1362937d) Dec: +30 24 2.70 (30.40075d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(126)	M33-B04-F63-WFC	RA: 01 32 32.7105 (23.1362937d) Dec: +30 24 2.70 (30.40075d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F63-UVIS-F336W	(125) M33-B04-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 63	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F63-WFC-F814W-short	(126) M33-B04-F63-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 63	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F63-UVIS-F336W	(125) M33-B04-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 63	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F63-WFC-F814W	(126) M33-B04-F63-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 63	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F63-UVIS-F275W	(125) M33-B04-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 63	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F63-WFC-F475W	(126) M33-B04-F63-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 63	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F63-UVIS-F275W	(125) M33-B04-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 63	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F63-WFC-F475W	(126) M33-B04-F63-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 63	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 64, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

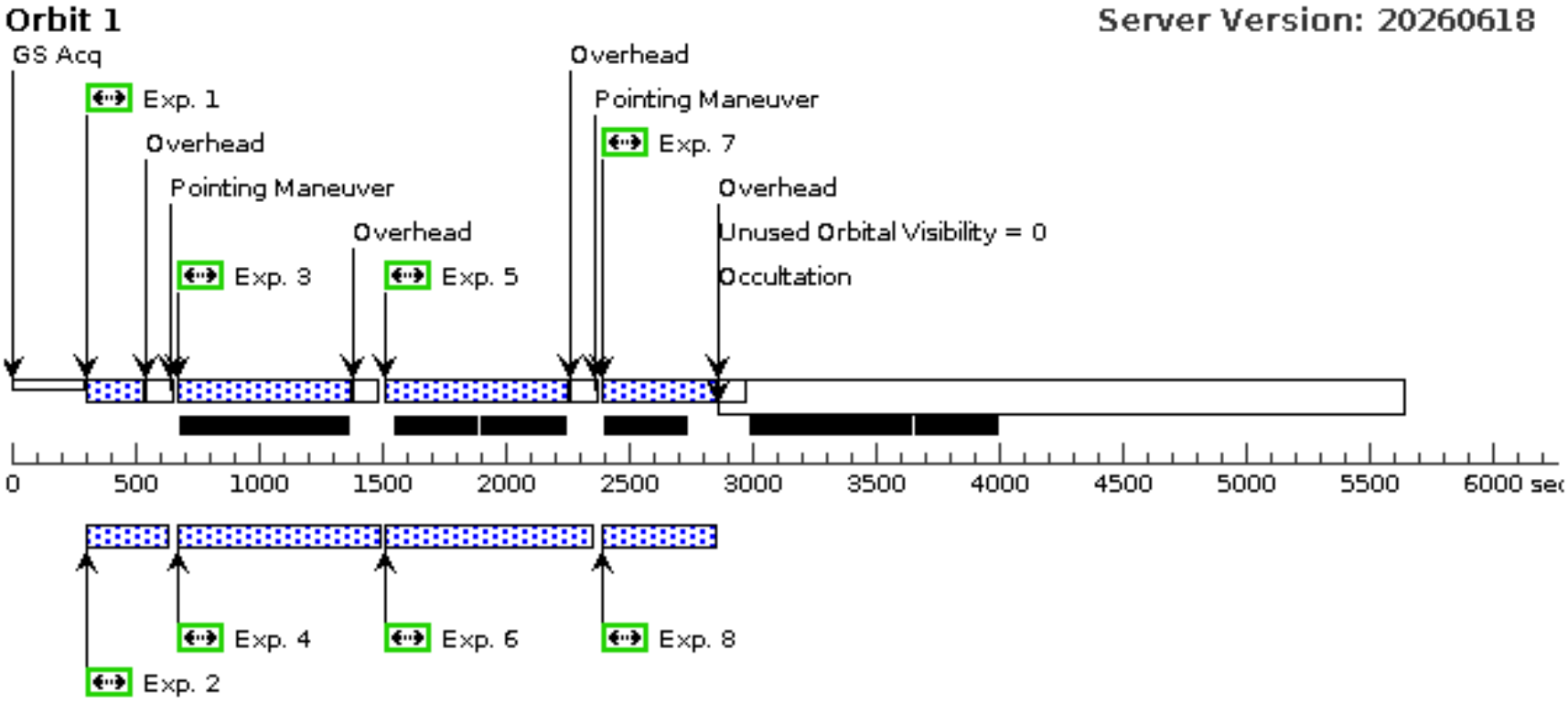
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(127)	M33-B04-F64-UVIS	RA: 01 32 22.6564 (23.0944017d) Dec: +30 25 3.32 (30.41759d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(128)	M33-B04-F64-WFC	RA: 01 32 22.6564 (23.0944017d) Dec: +30 25 3.32 (30.41759d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F64-UVIS-F336W	(127) M33-B04-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 64	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F64-WFC-F814W-short	(128) M33-B04-F64-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 64	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F64-UVIS-F336W	(127) M33-B04-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 64	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F64-WFC-F814W	(128) M33-B04-F64-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 64	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F64-UVIS-F275W	(127) M33-B04-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 64	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F64-WFC-F475W	(128) M33-B04-F64-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 64	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F64-UVIS-F275W	(127) M33-B04-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 64	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F64-WFC-F475W	(128) M33-B04-F64-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 64	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 65, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

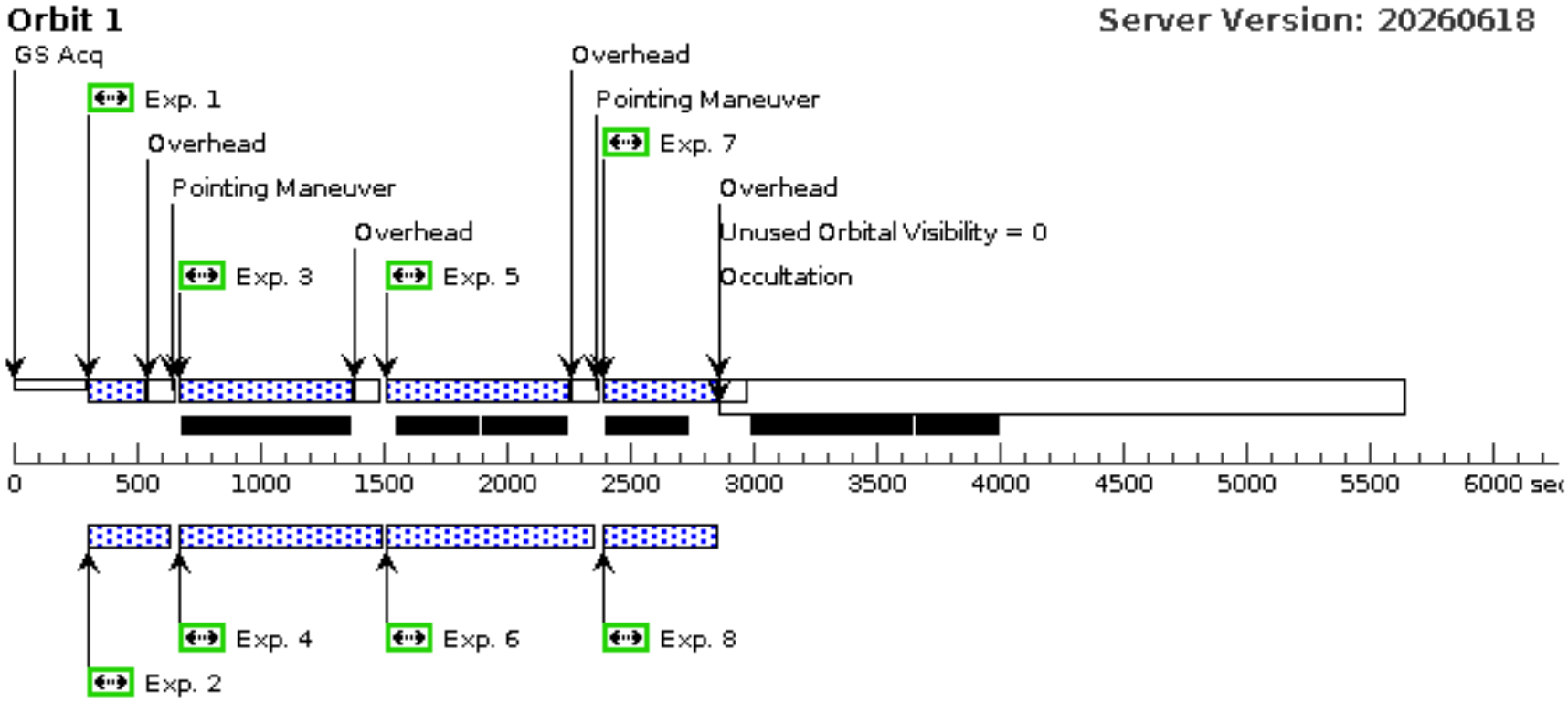
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(129)	M33-B04-F65-UVIS	RA: 01 32 12.6023 (23.0525096d) Dec: +30 26 3.94 (30.43443d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(130)	M33-B04-F65-WFC	RA: 01 32 12.6023 (23.0525096d) Dec: +30 26 3.94 (30.43443d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F65-UVIS-F336W	(129) M33-B04-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 65	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F65-WFC-F814W-short	(130) M33-B04-F65-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 65	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F65-UVIS-F336W	(129) M33-B04-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 65	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F65-WFC-F814W	(130) M33-B04-F65-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 65	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F65-UVIS-F275W	(129) M33-B04-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 65	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F65-WFC-F475W	(130) M33-B04-F65-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 65	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F65-UVIS-F275W	(129) M33-B04-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 65	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F65-WFC-F475W	(130) M33-B04-F65-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 65	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 66, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

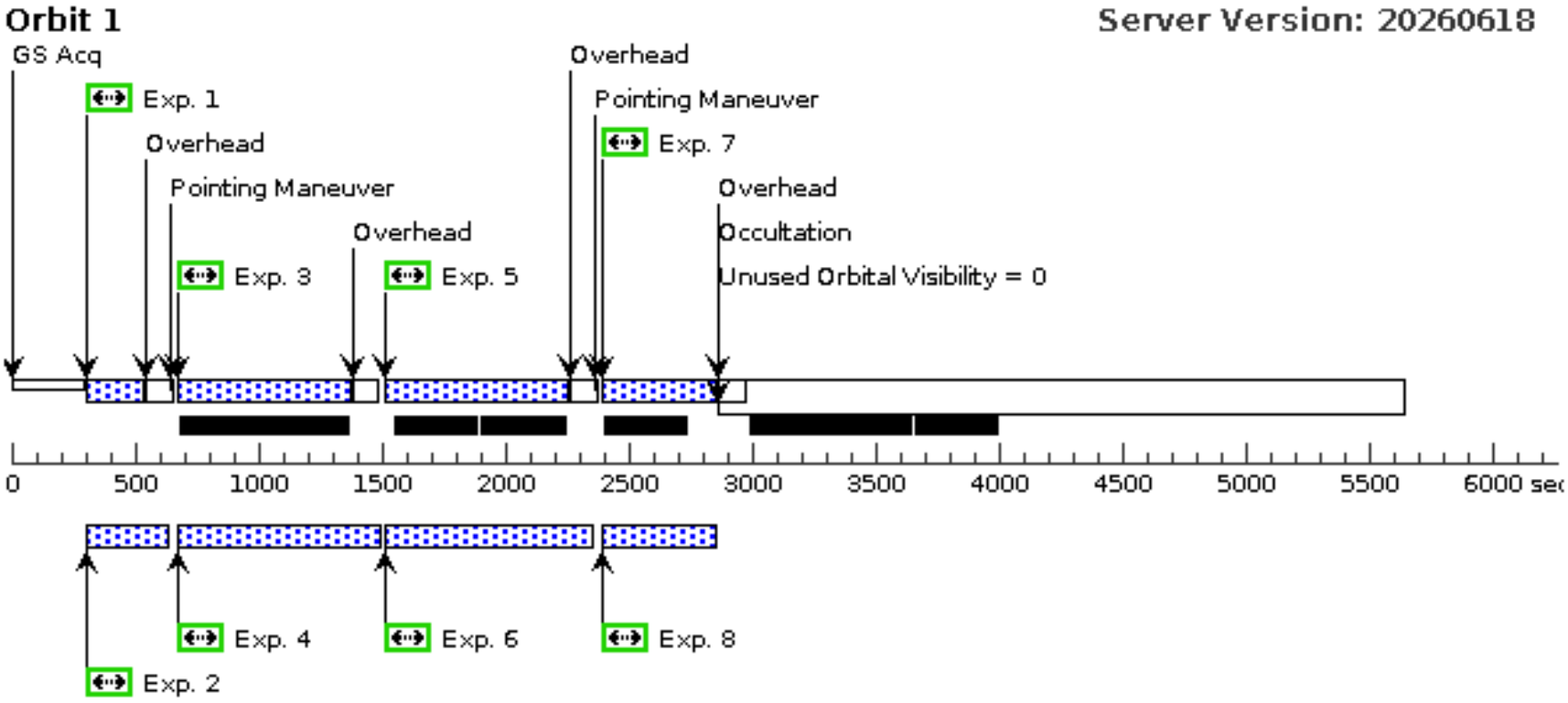
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(131)	M33-B04-F66-UVIS	RA: 01 33 7.5803 (23.2815846d) Dec: +30 17 50.52 (30.29737d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(132)	M33-B04-F66-WFC	RA: 01 33 7.5803 (23.2815846d) Dec: +30 17 50.52 (30.29737d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F66-UVIS-F336W	(131) M33-B04-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 66	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F66-WFC-F814W-short	(132) M33-B04-F66-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 66	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F66-UVIS-F336W	(131) M33-B04-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 66	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F66-WFC-F814W	(132) M33-B04-F66-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 66	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F66-UVIS-F275W	(131) M33-B04-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 66	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F66-WFC-F475W	(132) M33-B04-F66-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 66	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F66-UVIS-F275W	(131) M33-B04-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 66	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F66-WFC-F475W	(132) M33-B04-F66-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 66	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 67, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

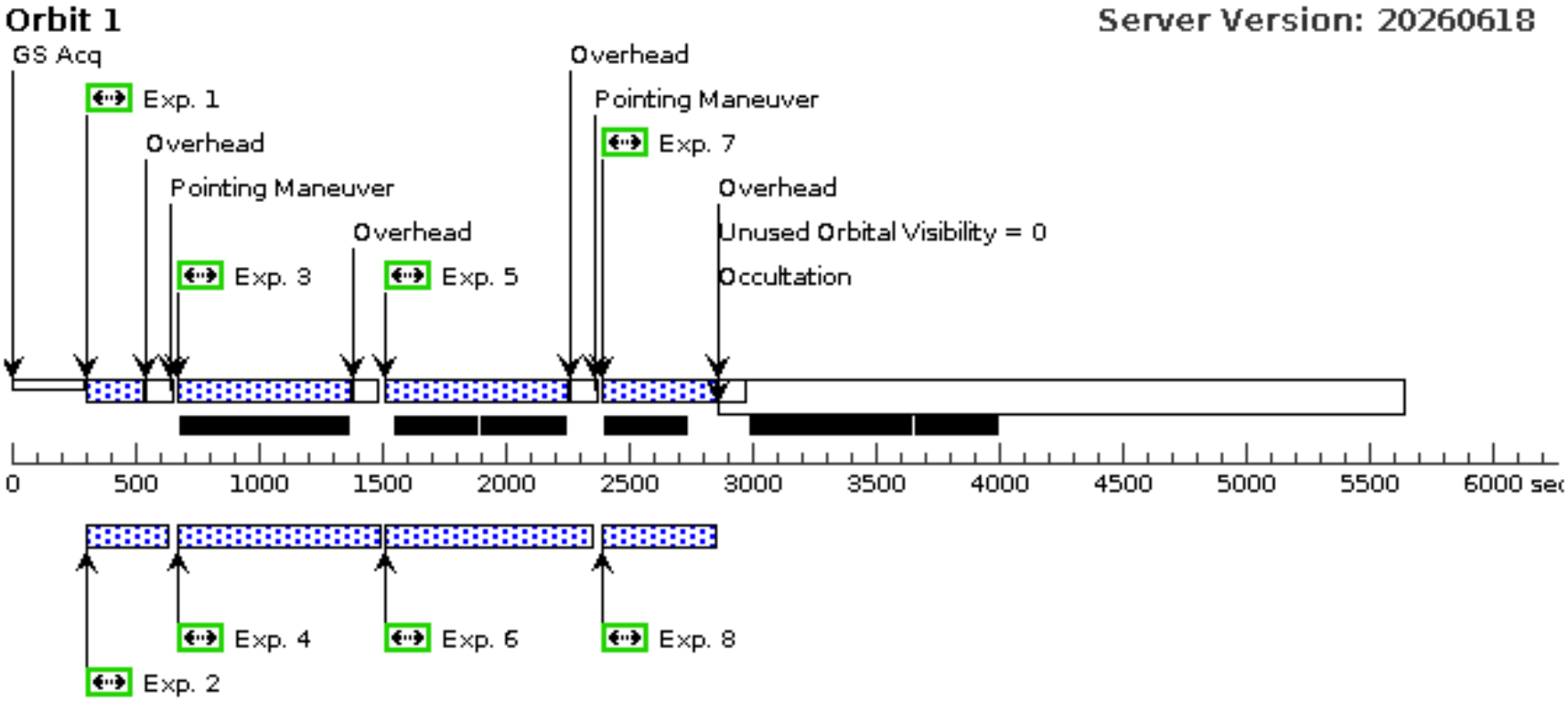
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(133)	M33-B04-F67-UVIS	RA: 01 32 57.5263 (23.2396929d) Dec: +30 18 51.14 (30.31421d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(134)	M33-B04-F67-WFC	RA: 01 32 57.5263 (23.2396929d) Dec: +30 18 51.14 (30.31421d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F67-UVIS-F336W	(133) M33-B04-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 67	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F67-WFC-F814W-short	(134) M33-B04-F67-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 67	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F67-UVIS-F336W	(133) M33-B04-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 67	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F67-WFC-F814W	(134) M33-B04-F67-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 67	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F67-UVIS-F275W	(133) M33-B04-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 67	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F67-WFC-F475W	(134) M33-B04-F67-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 67	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F67-UVIS-F275W	(133) M33-B04-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 67	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F67-WFC-F475W	(134) M33-B04-F67-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 67	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 68, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

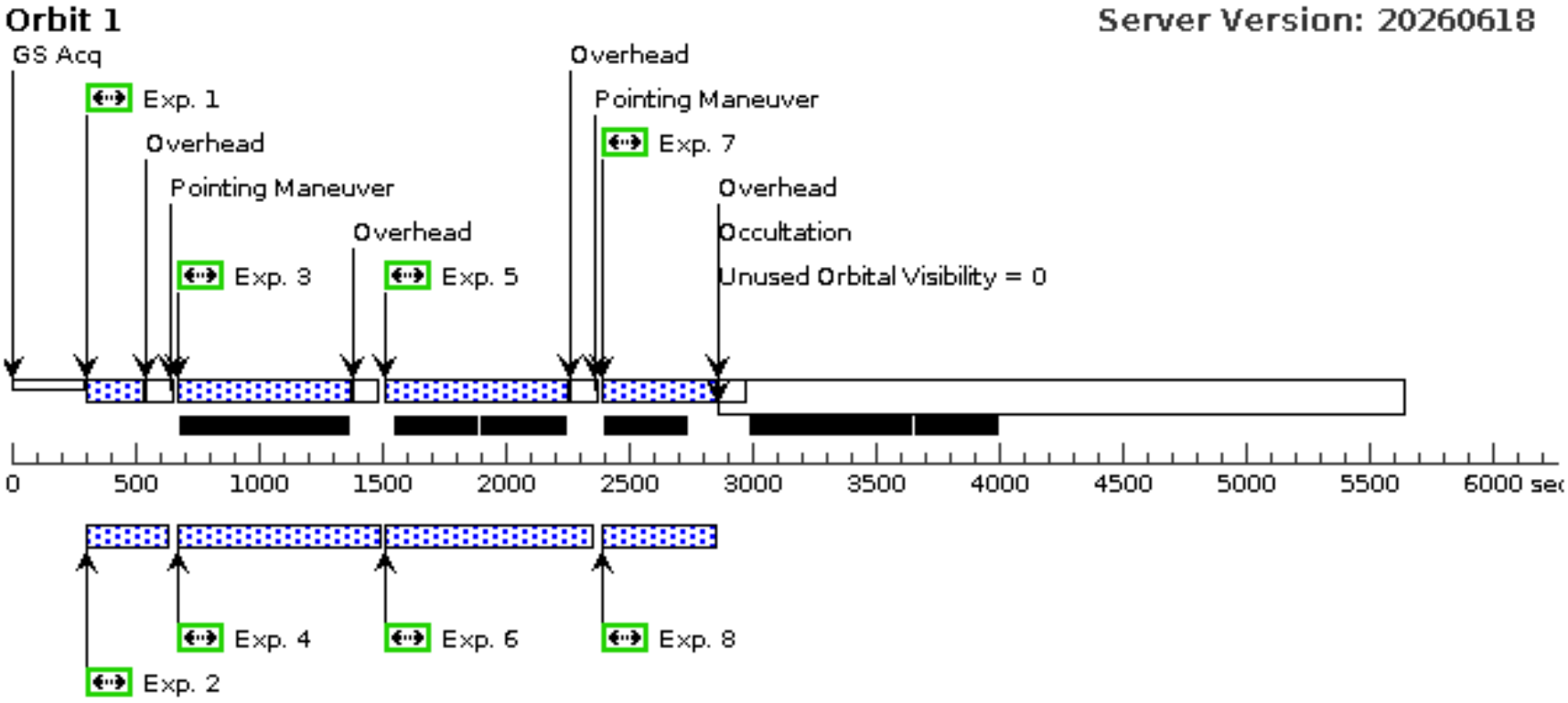
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(135)	M33-B04-F68-UVIS	RA: 01 32 47.4722 (23.1978008d) Dec: +30 19 51.76 (30.33104d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(136)	M33-B04-F68-WFC	RA: 01 32 47.4722 (23.1978008d) Dec: +30 19 51.76 (30.33104d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F68-UVIS-F336W	(135) M33-B04-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 68	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F68-WFC-F814W-short	(136) M33-B04-F68-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 68	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F68-UVIS-F336W	(135) M33-B04-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 68	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F68-WFC-F814W	(136) M33-B04-F68-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 68	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F68-UVIS-F275W	(135) M33-B04-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 68	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F68-WFC-F475W	(136) M33-B04-F68-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 68	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F68-UVIS-F275W	(135) M33-B04-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 68	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F68-WFC-F475W	(136) M33-B04-F68-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 68	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 69, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

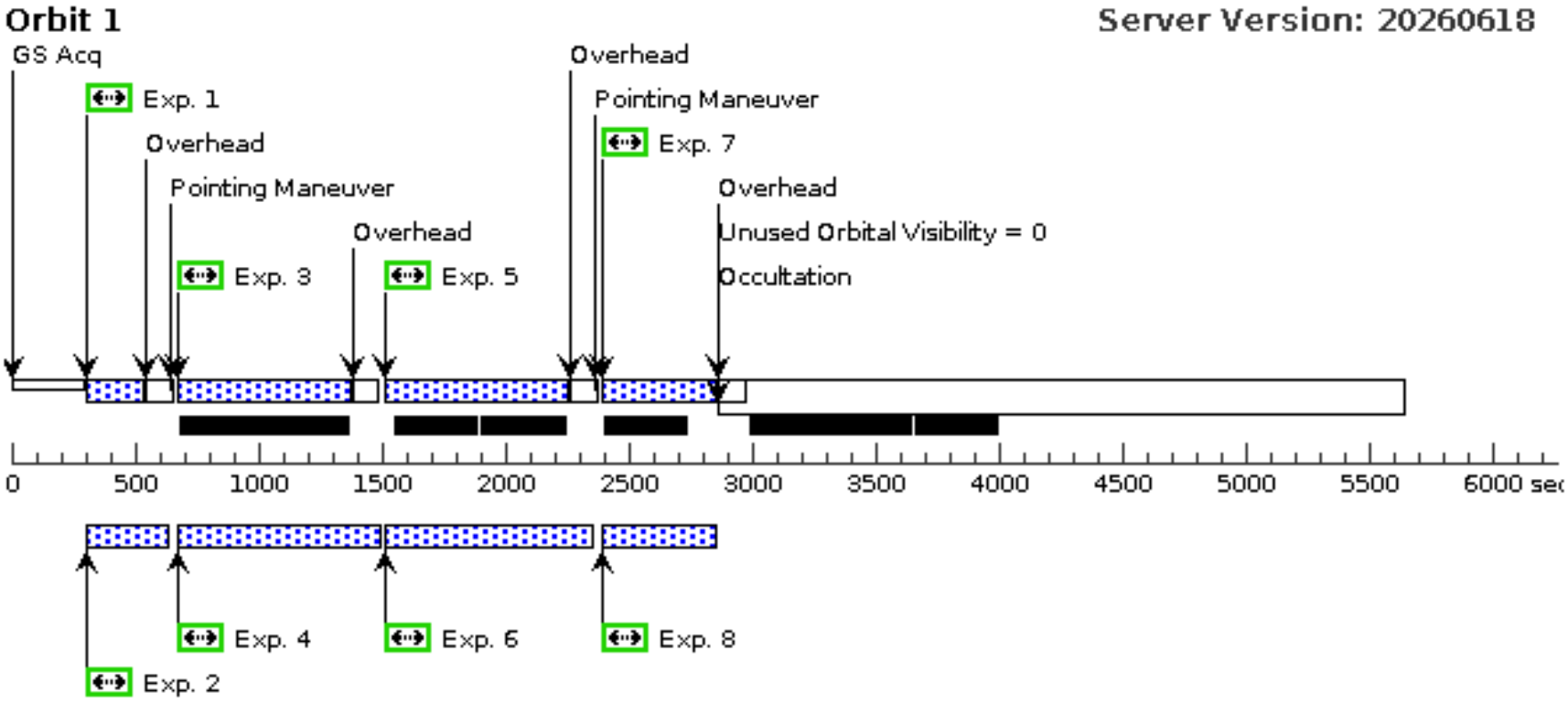
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(137)	M33-B04-F69-UVIS	RA: 01 32 37.4181 (23.1559087d) Dec: +30 20 52.37 (30.34788d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(138)	M33-B04-F69-WFC	RA: 01 32 37.4181 (23.1559087d) Dec: +30 20 52.37 (30.34788d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F69-UVIS-F336W	(137) M33-B04-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 69	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F69-WFC-F814W-short	(138) M33-B04-F69-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 69	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F69-UVIS-F336W	(137) M33-B04-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 69	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F69-WFC-F814W	(138) M33-B04-F69-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 69	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F69-UVIS-F275W	(137) M33-B04-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 69	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F69-WFC-F475W	(138) M33-B04-F69-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 69	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F69-UVIS-F275W	(137) M33-B04-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 69	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F69-WFC-F475W	(138) M33-B04-F69-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 69	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 70, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

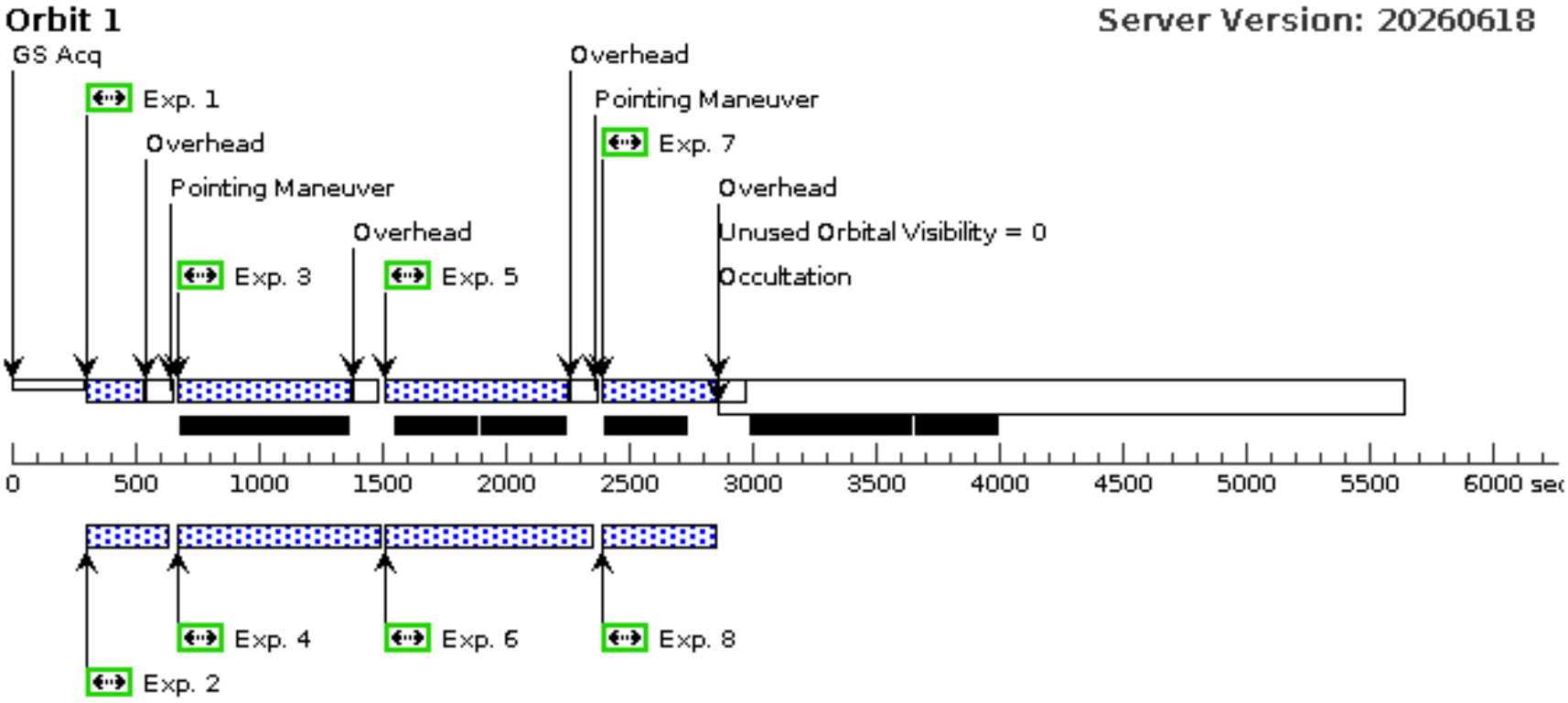
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(139)	M33-B04-F70-UVIS	RA: 01 32 27.3640 (23.1140167d) Dec: +30 21 52.99 (30.36472d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(140)	M33-B04-F70-WFC	RA: 01 32 27.3640 (23.1140167d) Dec: +30 21 52.99 (30.36472d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F70-UVIS-F336W	(139) M33-B04-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 70	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F70-WFC-F814W-short	(140) M33-B04-F70-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 70	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F70-UVIS-F336W	(139) M33-B04-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 70	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F70-WFC-F814W	(140) M33-B04-F70-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 70	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F70-UVIS-F275W	(139) M33-B04-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 70	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F70-WFC-F475W	(140) M33-B04-F70-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 70	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F70-UVIS-F275W	(139) M33-B04-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 70	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F70-WFC-F475W	(140) M33-B04-F70-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 70	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 71, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

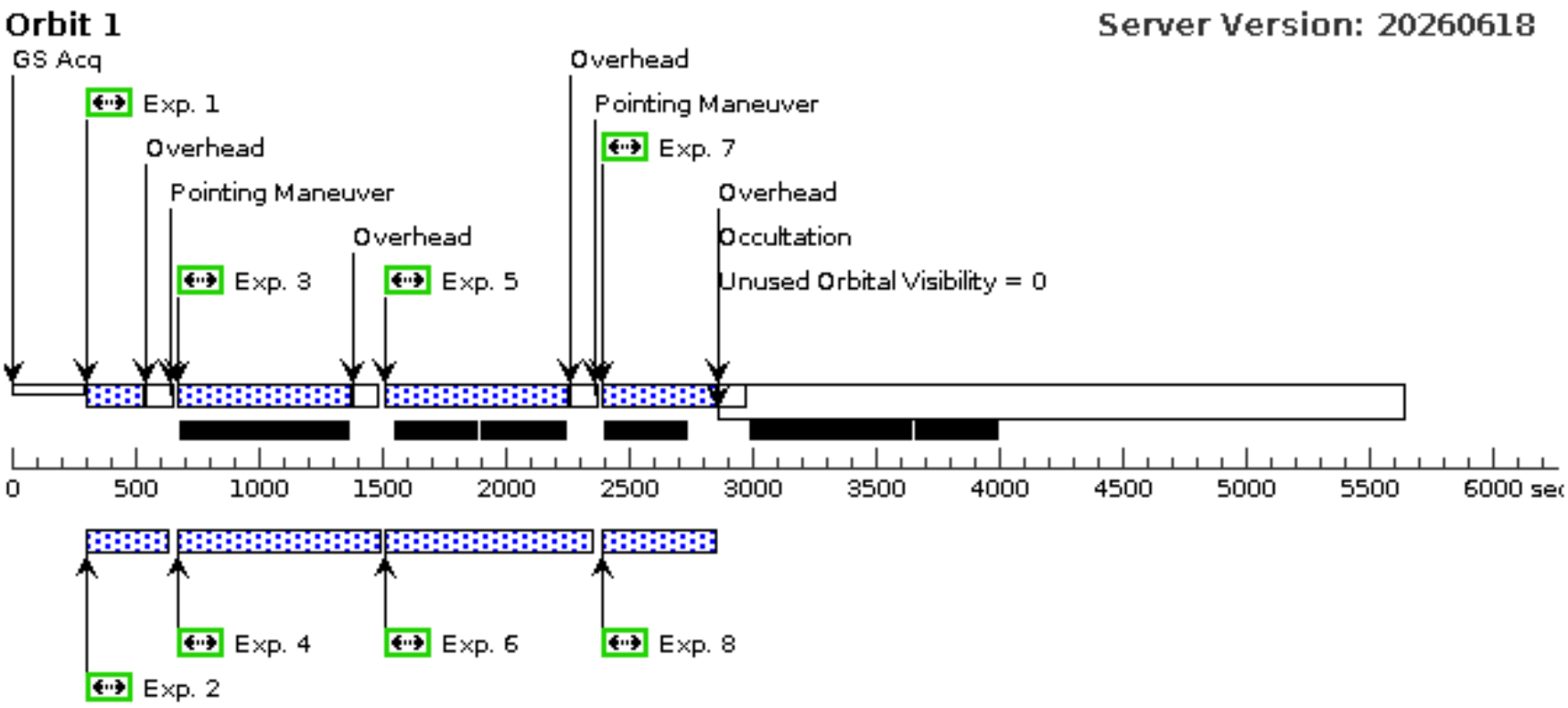
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(141)	M33-B04-F71-UVIS	RA: 01 32 17.3099 (23.0721246d) Dec: +30 22 53.61 (30.38156d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(142)	M33-B04-F71-WFC	RA: 01 32 17.3099 (23.0721246d) Dec: +30 22 53.61 (30.38156d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F71-UVIS-F336W	(141) M33-B04-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 71	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F71-WFC-F814W-short	(142) M33-B04-F71-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 71	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F71-UVIS-F336W	(141) M33-B04-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 71	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F71-WFC-F814W	(142) M33-B04-F71-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 71	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F71-UVIS-F275W	(141) M33-B04-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 71	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F71-WFC-F475W	(142) M33-B04-F71-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 71	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F71-UVIS-F275W	(141) M33-B04-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 71	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F71-WFC-F475W	(142) M33-B04-F71-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 71	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 72, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

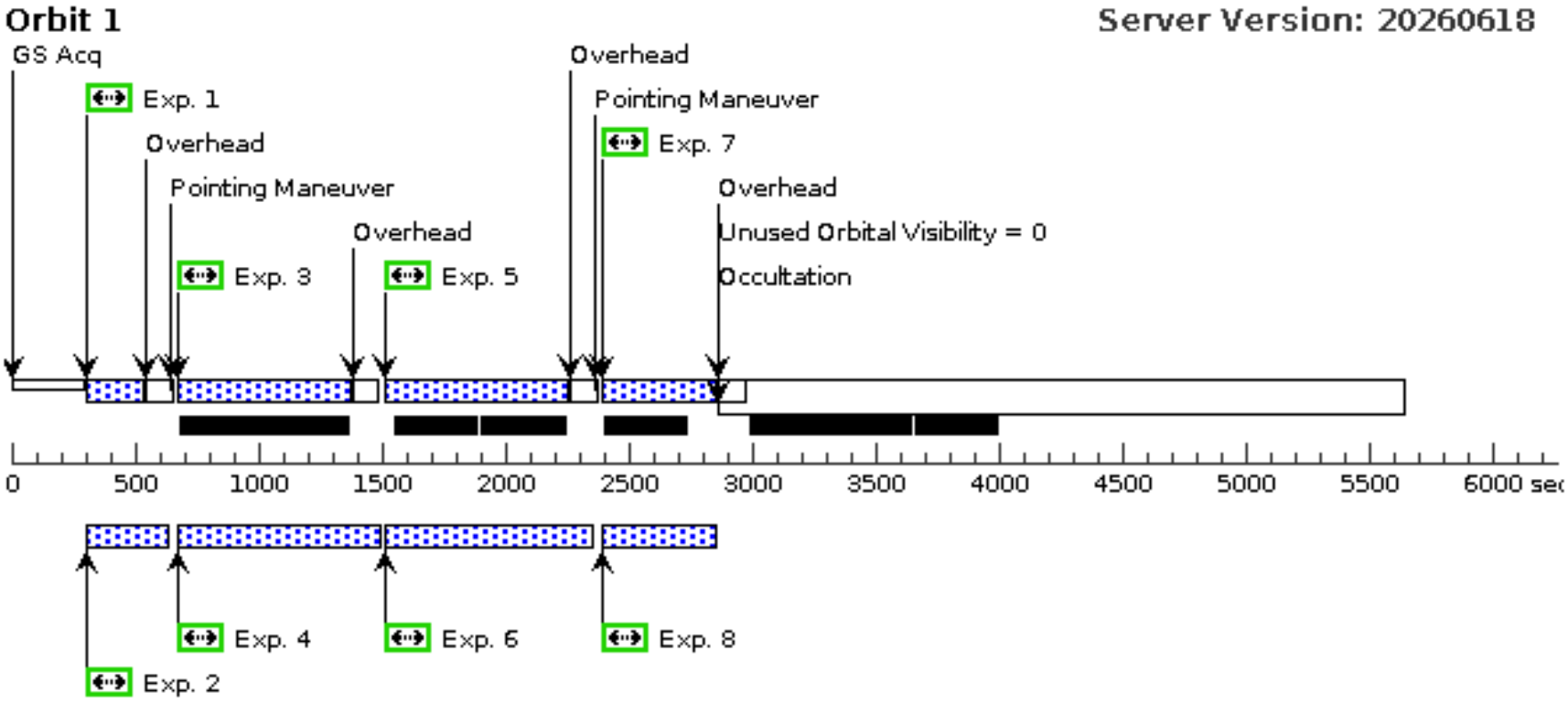
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(143)	M33-B04-F72-UVIS	RA: 01 32 7.2559 (23.0302329d) Dec: +30 23 54.23 (30.39840d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(144)	M33-B04-F72-WFC	RA: 01 32 7.2559 (23.0302329d) Dec: +30 23 54.23 (30.39840d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B04-F72-UVIS-F336W	(143) M33-B04-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 72	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B04-F72-WFC-F814W-short	(144) M33-B04-F72-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 72	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B04-F72-UVIS-F336W	(143) M33-B04-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 72	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B04-F72-WFC-F814W	(144) M33-B04-F72-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 72	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B04-F72-UVIS-F275W	(143) M33-B04-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 72	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B04-F72-WFC-F475W	(144) M33-B04-F72-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 72	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B04-F72-UVIS-F275W	(143) M33-B04-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 72	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B04-F72-WFC-F475W	(144) M33-B04-F72-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 72	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 73, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

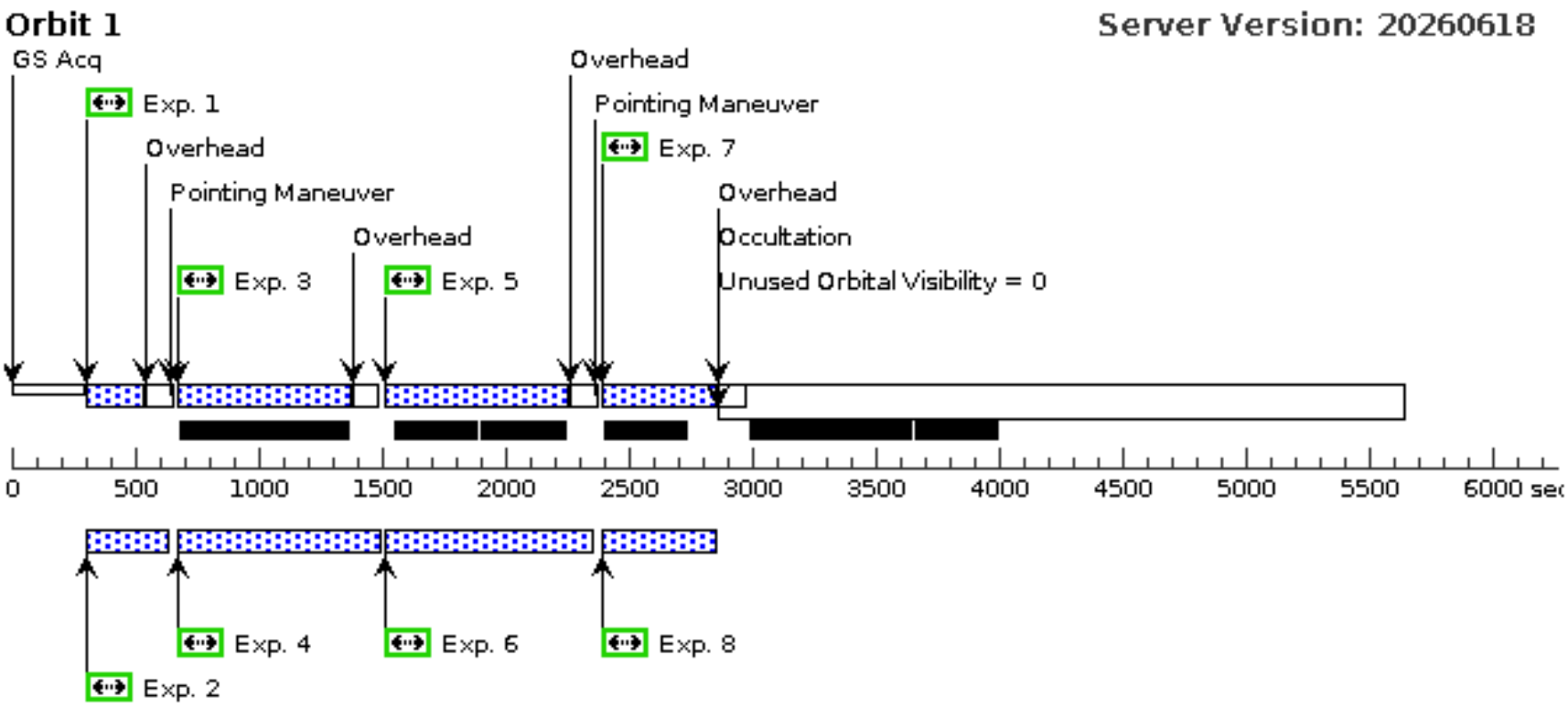
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(145)	M33-B05-F01-UVIS	RA: 01 33 9.7109 (23.2904621d) Dec: +30 49 55.67 (30.83213d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(146)	M33-B05-F01-WFC	RA: 01 33 9.7109 (23.2904621d) Dec: +30 49 55.67 (30.83213d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F01-UVIS-F336W	(145) M33-B05-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 73	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F01-WFC-F814W-short	(146) M33-B05-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 73	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F01-UVIS-F336W	(145) M33-B05-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 73	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F01-WFC-F814W	(146) M33-B05-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 73	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F01-UVIS-F275W	(145) M33-B05-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 73	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F01-WFC-F475W	(146) M33-B05-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 73	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F01-UVIS-F275W	(145) M33-B05-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 73	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F01-WFC-F475W	(146) M33-B05-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 73	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 74, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

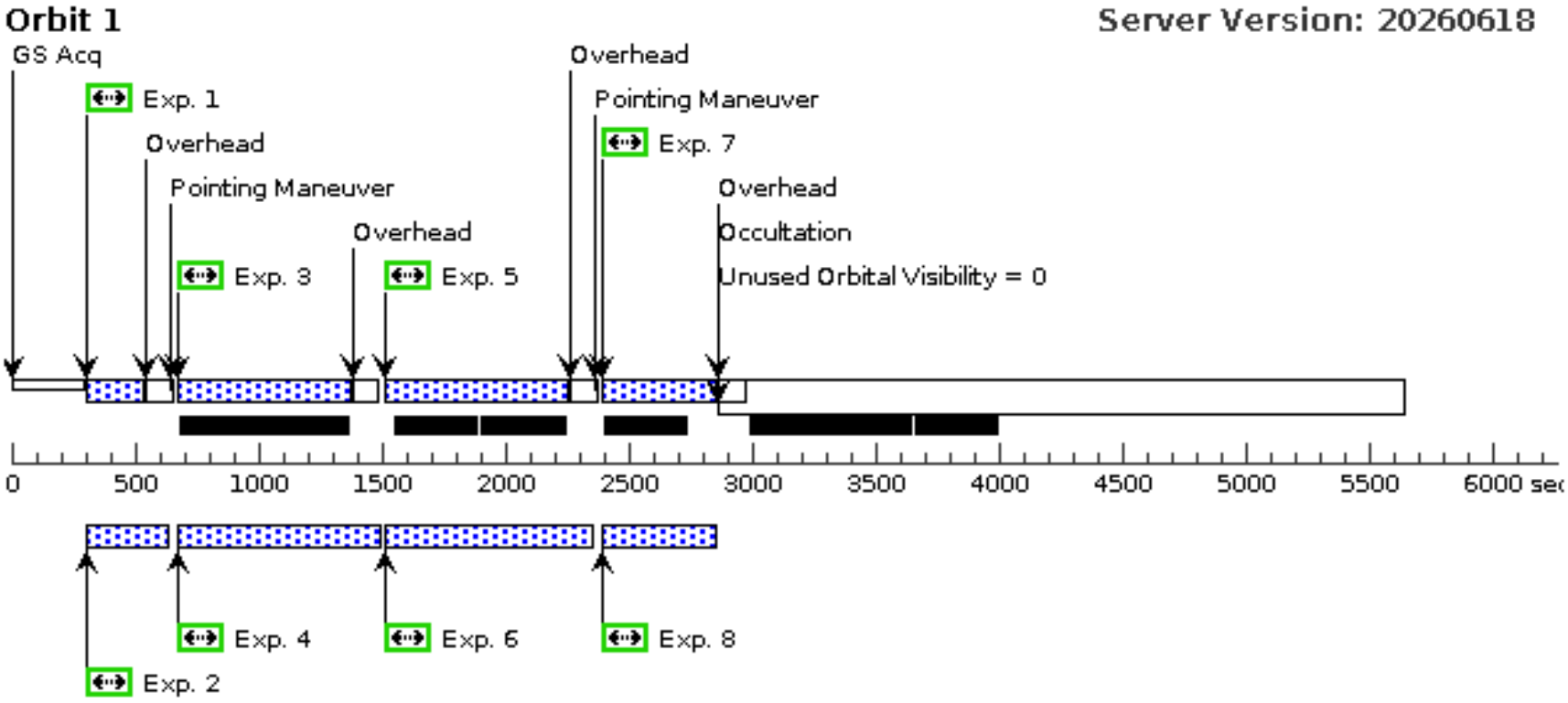
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(147)	M33-B05-F02-UVIS	RA: 01 32 59.6219 (23.2484246d) Dec: +30 50 56.29 (30.84897d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(148)	M33-B05-F02-WFC	RA: 01 32 59.6219 (23.2484246d) Dec: +30 50 56.29 (30.84897d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F02-UVIS-F336W	(147) M33-B05-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 74	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F02-WFC-F814W-short	(148) M33-B05-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 74	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F02-UVIS-F336W	(147) M33-B05-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 74	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F02-WFC-F814W	(148) M33-B05-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 74	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F02-UVIS-F275W	(147) M33-B05-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 74	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F02-WFC-F475W	(148) M33-B05-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 74	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F02-UVIS-F275W	(147) M33-B05-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 74	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F02-WFC-F475W	(148) M33-B05-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 74	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 75, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

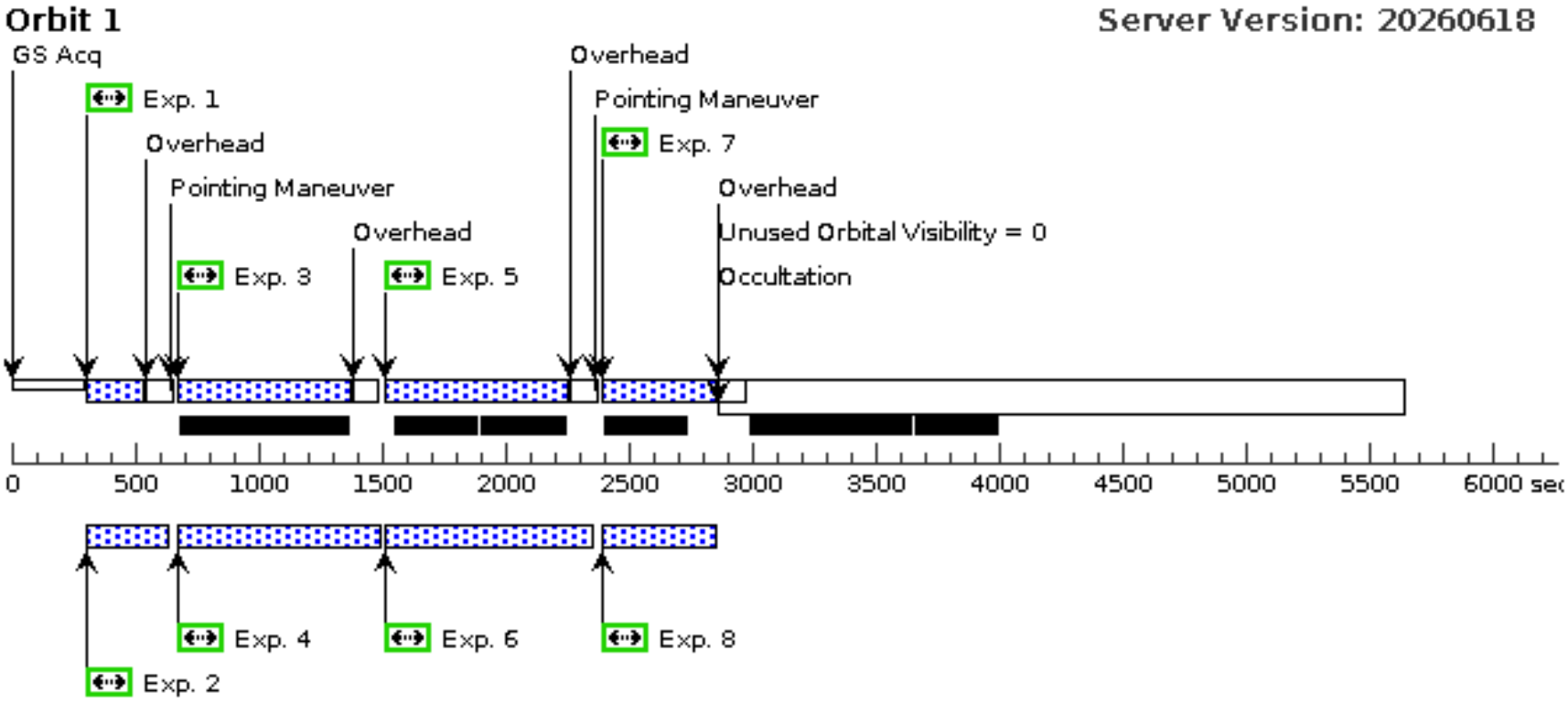
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(149)	M33-B05-F03-UVIS	RA: 01 32 49.5329 (23.2063871d) Dec: +30 51 56.91 (30.86581d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(150)	M33-B05-F03-WFC	RA: 01 32 49.5329 (23.2063871d) Dec: +30 51 56.91 (30.86581d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F03-UVIS-F336W	(149) M33-B05-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 75	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F03-WFC-F814W-short	(150) M33-B05-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 75	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F03-UVIS-F336W	(149) M33-B05-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 75	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F03-WFC-F814W	(150) M33-B05-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 75	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F03-UVIS-F275W	(149) M33-B05-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 75	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F03-WFC-F475W	(150) M33-B05-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 75	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F03-UVIS-F275W	(149) M33-B05-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 75	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F03-WFC-F475W	(150) M33-B05-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 75	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 76, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

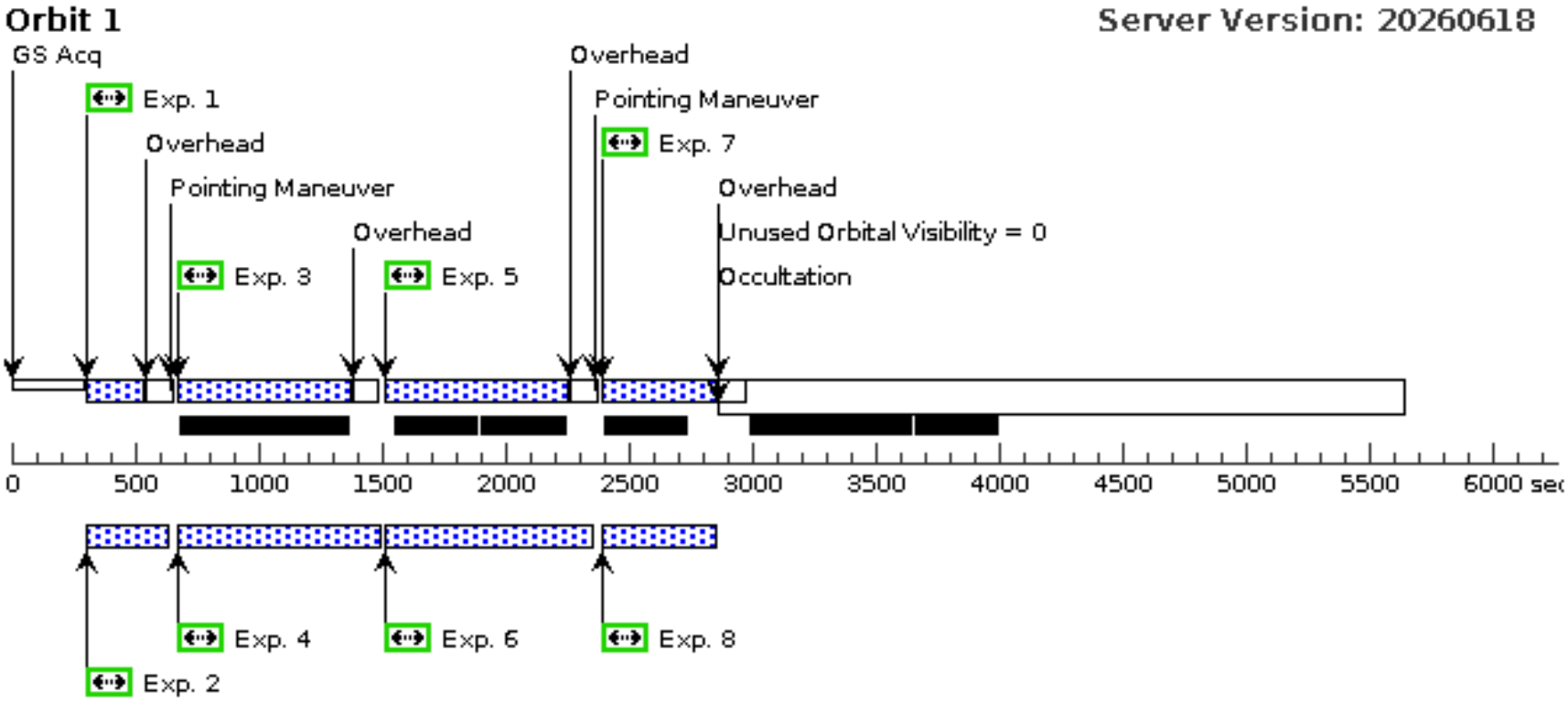
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(151)	M33-B05-F04-UVIS	RA: 01 32 39.4439 (23.1643496d) Dec: +30 52 57.53 (30.88265d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(152)	M33-B05-F04-WFC	RA: 01 32 39.4439 (23.1643496d) Dec: +30 52 57.53 (30.88265d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F04-UVIS-F336W	(151) M33-B05-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 76	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F04-WFC-F814W-short	(152) M33-B05-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 76	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F04-UVIS-F336W	(151) M33-B05-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 76	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F04-WFC-F814W	(152) M33-B05-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 76	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F04-UVIS-F275W	(151) M33-B05-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 76	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F04-WFC-F475W	(152) M33-B05-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 76	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F04-UVIS-F275W	(151) M33-B05-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 76	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F04-WFC-F475W	(152) M33-B05-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 76	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 77, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

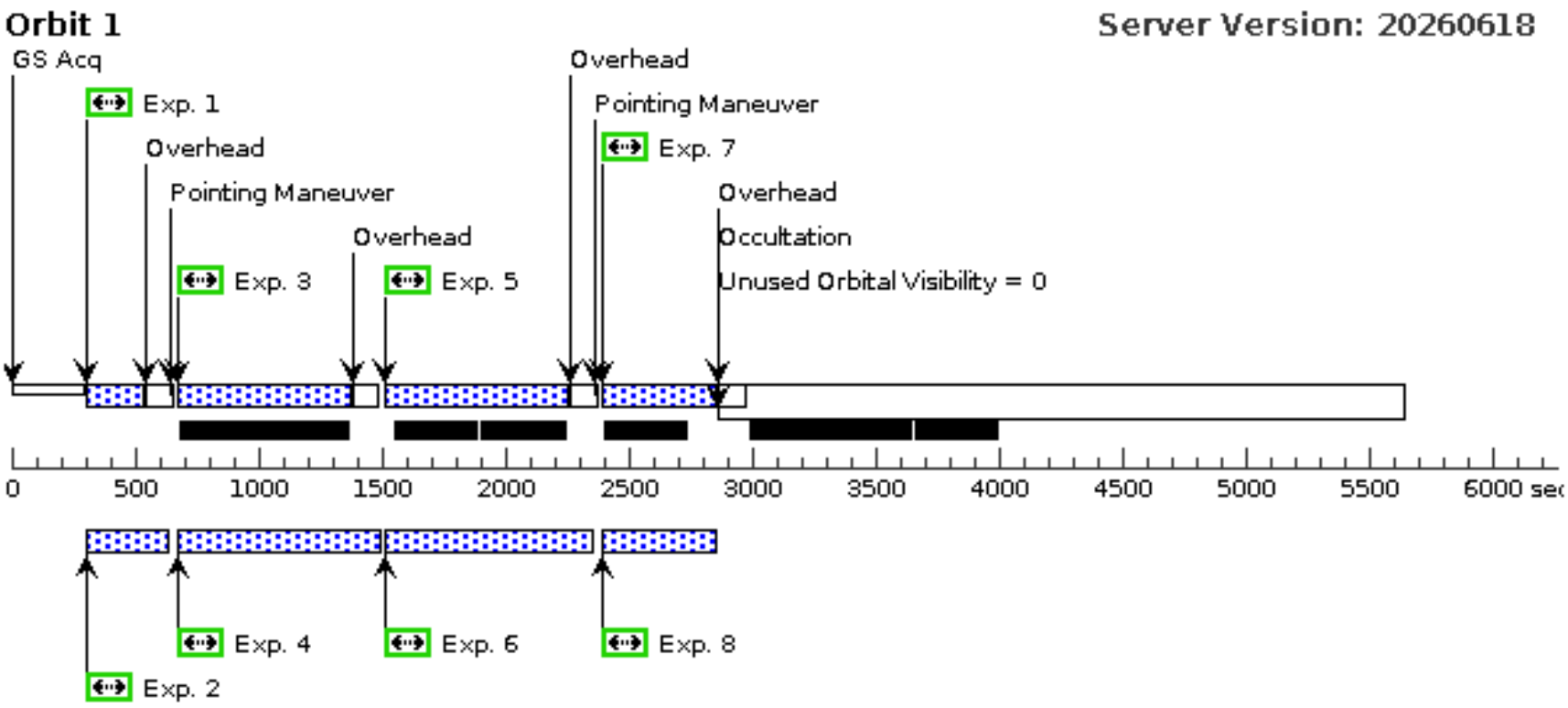
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(153)	M33-B05-F05-UVIS	RA: 01 33 4.3459 (23.2681079d) Dec: +30 47 45.96 (30.79610d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(154)	M33-B05-F05-WFC	RA: 01 33 4.3459 (23.2681079d) Dec: +30 47 45.96 (30.79610d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F05-UVIS-F336W	(153) M33-B05-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 77	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F05-WFC-F814W-short	(154) M33-B05-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 77	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F05-UVIS-F336W	(153) M33-B05-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 77	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F05-WFC-F814W	(154) M33-B05-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 77	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F05-UVIS-F275W	(153) M33-B05-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 77	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F05-WFC-F475W	(154) M33-B05-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 77	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F05-UVIS-F275W	(153) M33-B05-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 77	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F05-WFC-F475W	(154) M33-B05-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 77	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 78, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

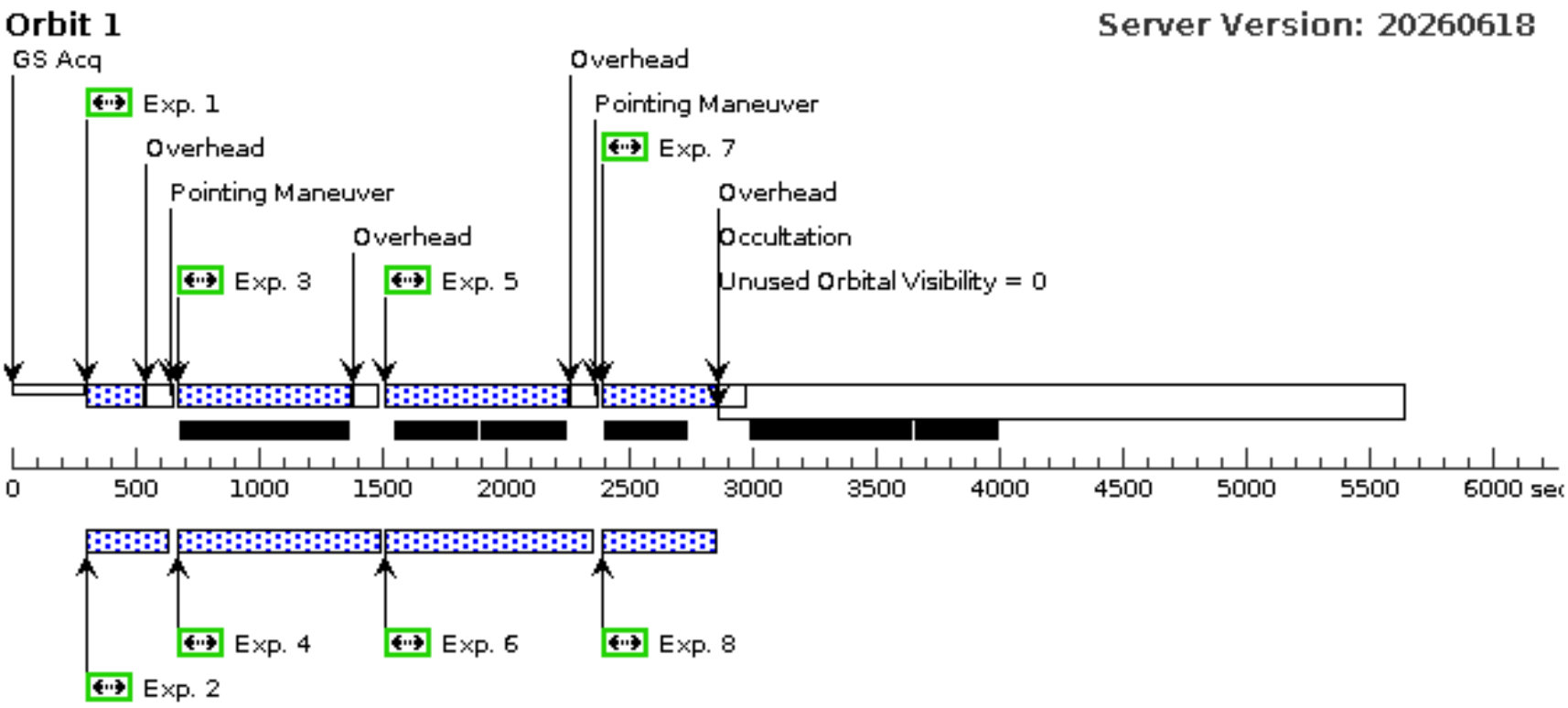
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(155)	M33-B05-F06-UVIS	RA: 01 32 54.2569 (23.2260704d) Dec: +30 48 46.58 (30.81294d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(156)	M33-B05-F06-WFC	RA: 01 32 54.2569 (23.2260704d) Dec: +30 48 46.58 (30.81294d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F06-UVIS-F336W	(155) M33-B05-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 78	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F06-WFC-F814W-short	(156) M33-B05-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 78	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F06-UVIS-F336W	(155) M33-B05-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 78	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F06-WFC-F814W	(156) M33-B05-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 78	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F06-UVIS-F275W	(155) M33-B05-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 78	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F06-WFC-F475W	(156) M33-B05-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 78	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F06-UVIS-F275W	(155) M33-B05-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 78	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F06-WFC-F475W	(156) M33-B05-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 78	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 79, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

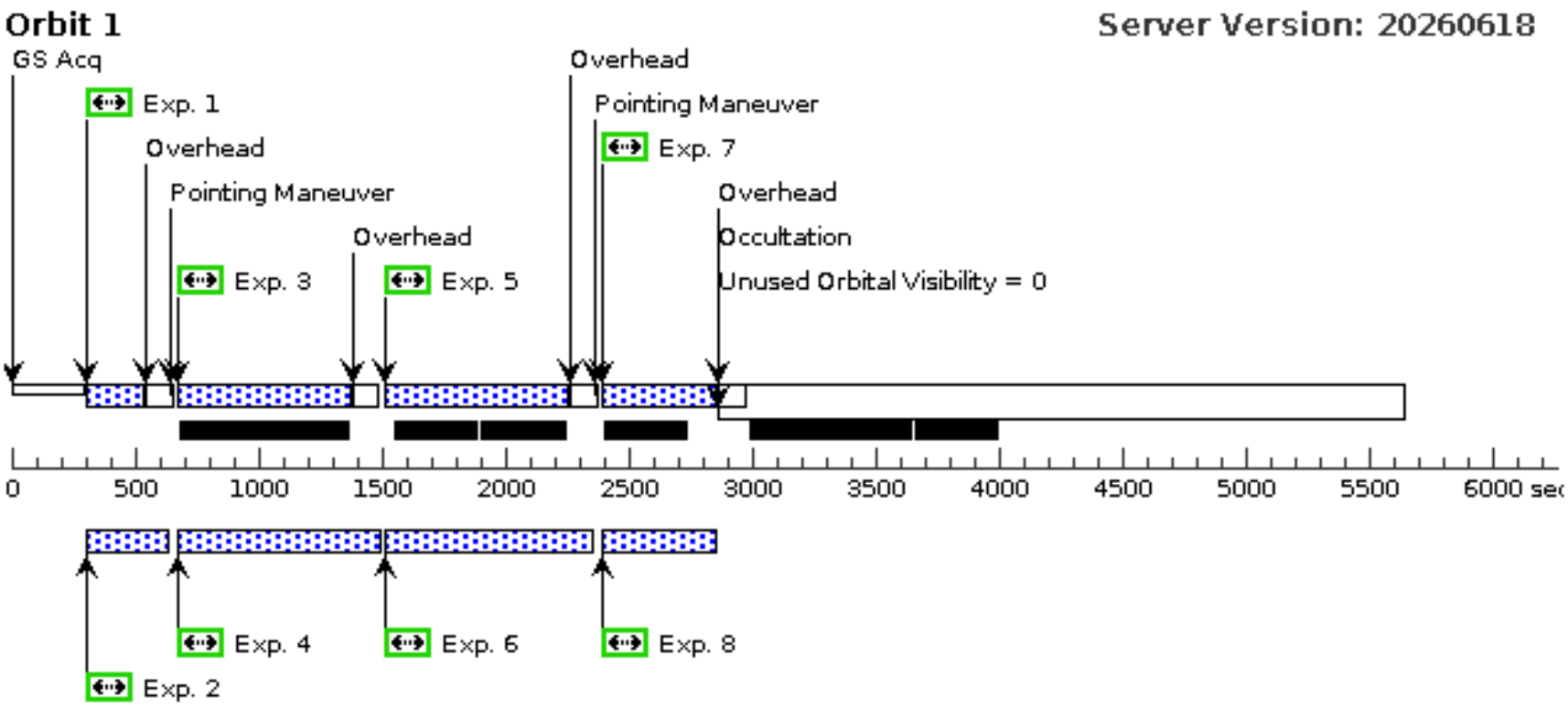
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(157)	M33-B05-F07-UVIS	RA: 01 32 44.1678 (23.1840325d) Dec: +30 49 47.20 (30.82978d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(158)	M33-B05-F07-WFC	RA: 01 32 44.1678 (23.1840325d) Dec: +30 49 47.20 (30.82978d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F07-UVIS-F336W	(157) M33-B05-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 79	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F07-WFC-F814W-short	(158) M33-B05-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 79	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F07-UVIS-F336W	(157) M33-B05-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 79	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F07-WFC-F814W	(158) M33-B05-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 79	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F07-UVIS-F275W	(157) M33-B05-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 79	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F07-WFC-F475W	(158) M33-B05-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 79	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F07-UVIS-F275W	(157) M33-B05-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 79	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F07-WFC-F475W	(158) M33-B05-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 79	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 80, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

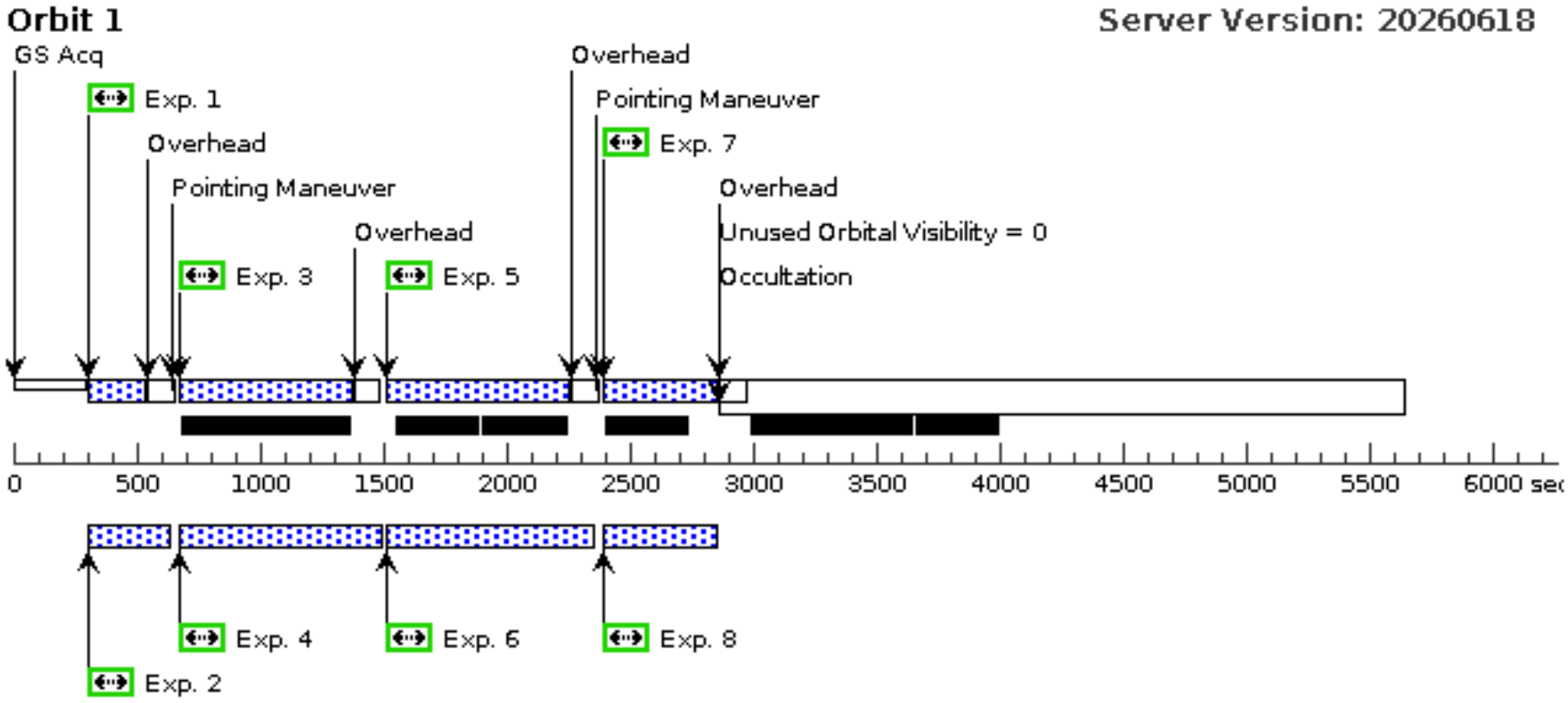
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(159)	M33-B05-F08-UVIS	RA: 01 32 34.0788 (23.1419950d) Dec: +30 50 47.82 (30.84662d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(160)	M33-B05-F08-WFC	RA: 01 32 34.0788 (23.1419950d) Dec: +30 50 47.82 (30.84662d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F08-UVIS-F336W	(159) M33-B05-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 80	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F08-WFC-F814W-short	(160) M33-B05-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 80	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F08-UVIS-F336W	(159) M33-B05-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 80	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F08-WFC-F814W	(160) M33-B05-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 80	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F08-UVIS-F275W	(159) M33-B05-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 80	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F08-WFC-F475W	(160) M33-B05-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 80	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F08-UVIS-F275W	(159) M33-B05-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 80	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F08-WFC-F475W	(160) M33-B05-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 80	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 81, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

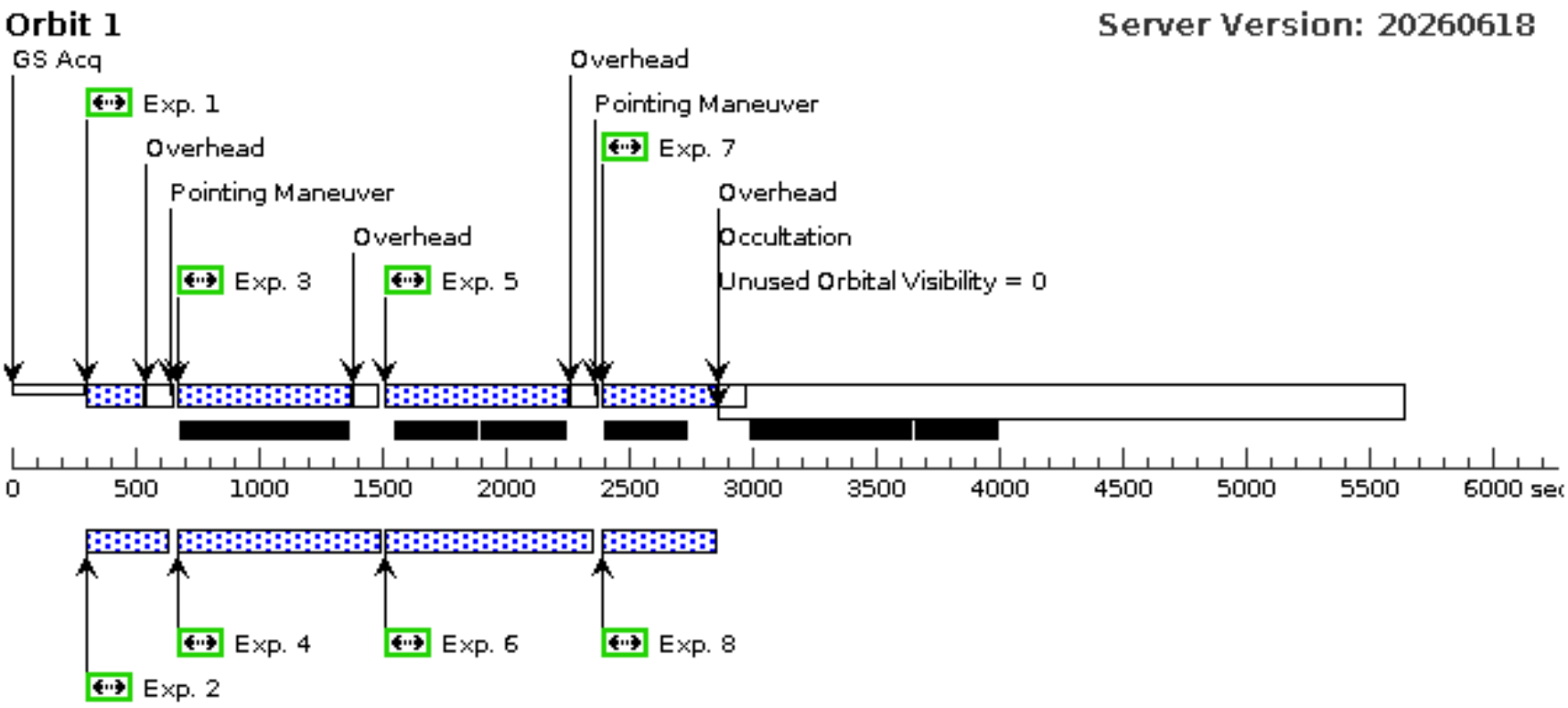
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(161)	M33-B05-F09-UVIS	RA: 01 32 58.9808 (23.2457533d) Dec: +30 45 36.26 (30.76007d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(162)	M33-B05-F09-WFC	RA: 01 32 58.9808 (23.2457533d) Dec: +30 45 36.26 (30.76007d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F09-UVIS-F336W	(161) M33-B05-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 81	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F09-WFC-F814W-short	(162) M33-B05-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 81	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F09-UVIS-F336W	(161) M33-B05-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 81	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F09-WFC-F814W	(162) M33-B05-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 81	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F09-UVIS-F275W	(161) M33-B05-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 81	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F09-WFC-F475W	(162) M33-B05-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 81	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F09-UVIS-F275W	(161) M33-B05-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 81	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F09-WFC-F475W	(162) M33-B05-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 81	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 82, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

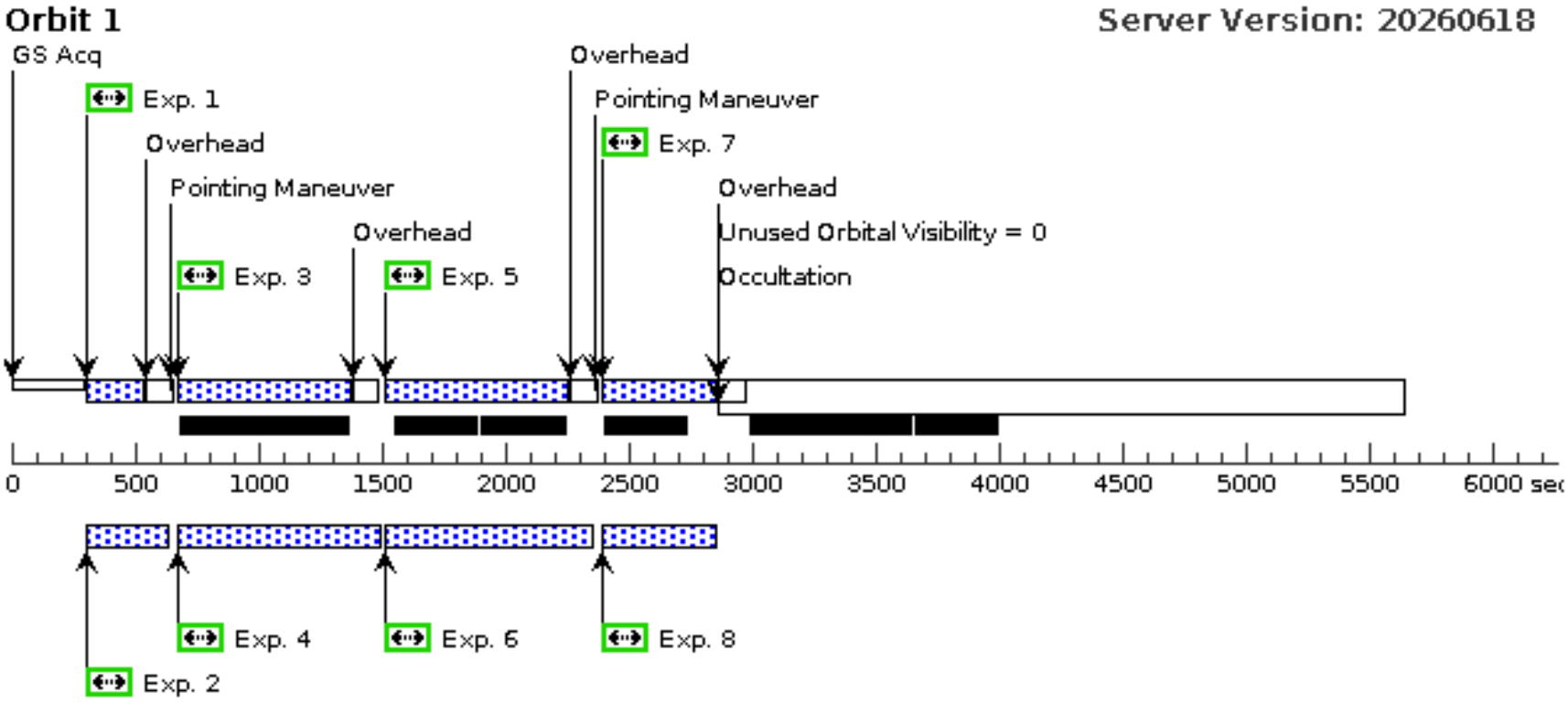
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(163)	M33-B05-F10-UVIS	RA: 01 32 48.8918 (23.2037158d) Dec: +30 46 36.87 (30.77691d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(164)	M33-B05-F10-WFC	RA: 01 32 48.8918 (23.2037158d) Dec: +30 46 36.87 (30.77691d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F10-UVIS-F336W	(163) M33-B05-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 82	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F10-WFC-F814W-short	(164) M33-B05-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 82	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F10-UVIS-F336W	(163) M33-B05-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 82	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F10-WFC-F814W	(164) M33-B05-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 82	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F10-UVIS-F275W	(163) M33-B05-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 82	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F10-WFC-F475W	(164) M33-B05-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 82	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F10-UVIS-F275W	(163) M33-B05-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 82	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F10-WFC-F475W	(164) M33-B05-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 82	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 83, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

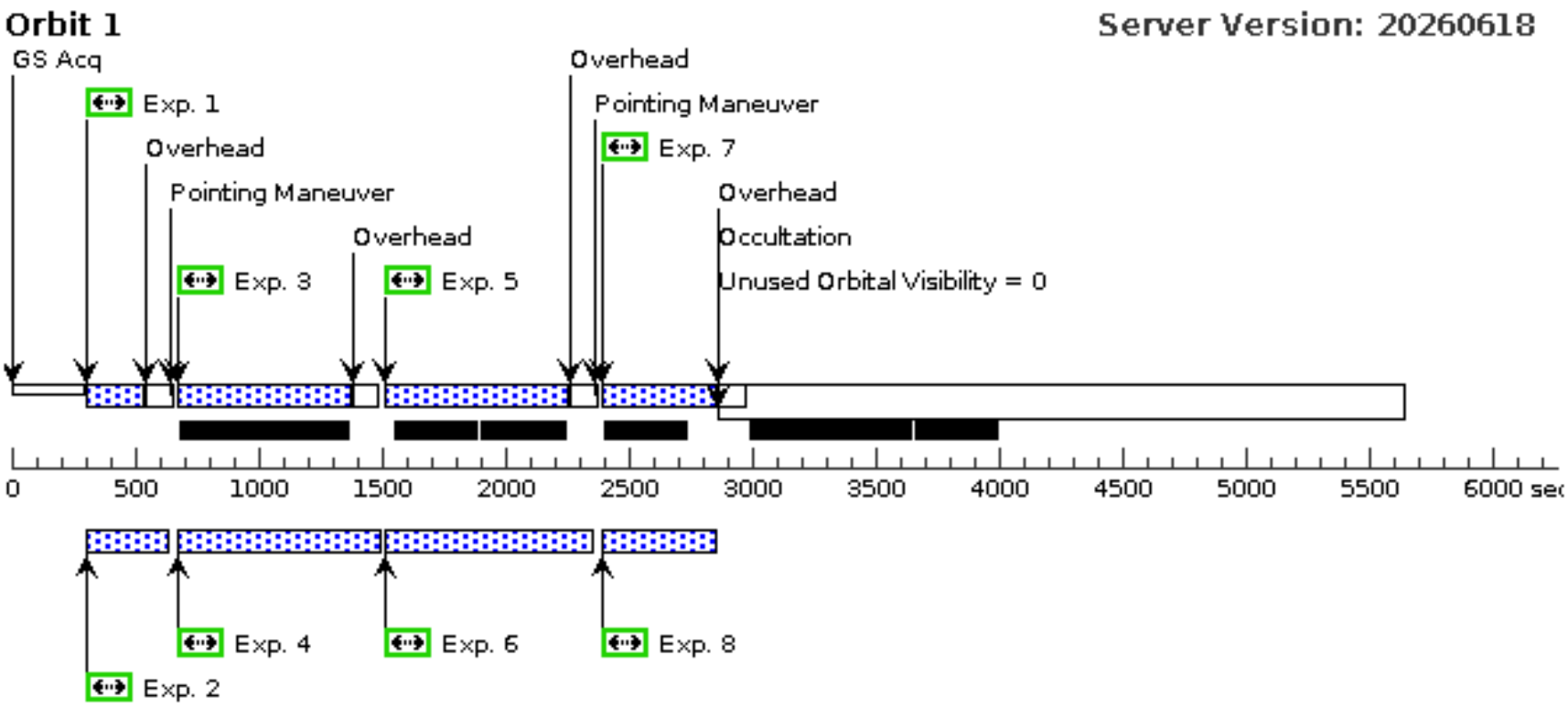
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(165)	M33-B05-F11-UVIS	RA: 01 32 38.8028 (23.1616783d) Dec: +30 47 37.49 (30.79375d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(166)	M33-B05-F11-WFC	RA: 01 32 38.8028 (23.1616783d) Dec: +30 47 37.49 (30.79375d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F11-UVIS-F336W	(165) M33-B05-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 83	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F11-WFC-F814W-short	(166) M33-B05-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 83	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F11-UVIS-F336W	(165) M33-B05-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 83	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F11-WFC-F814W	(166) M33-B05-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 83	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F11-UVIS-F275W	(165) M33-B05-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 83	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F11-WFC-F475W	(166) M33-B05-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 83	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F11-UVIS-F275W	(165) M33-B05-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 83	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F11-WFC-F475W	(166) M33-B05-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 83	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 84, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

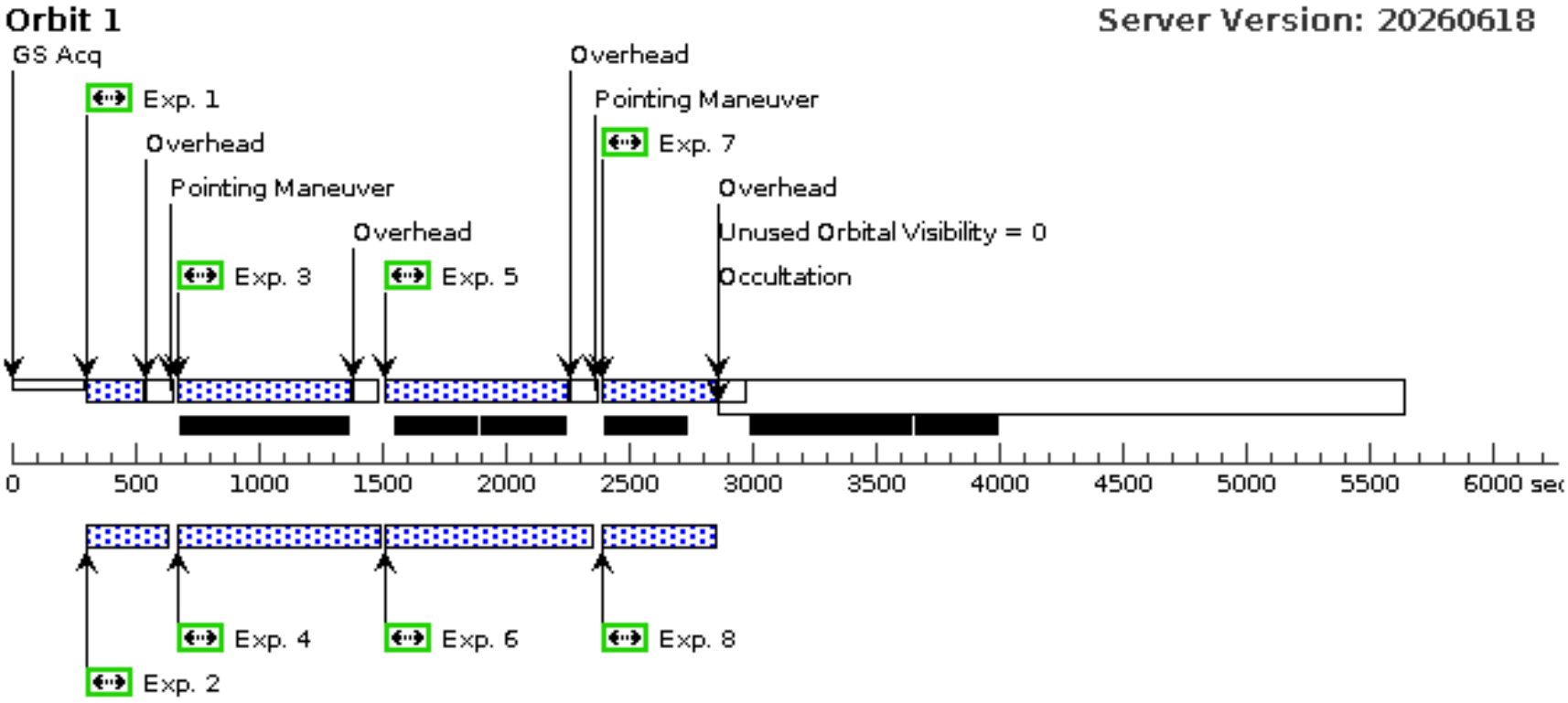
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(167)	M33-B05-F12-UVIS	RA: 01 32 28.7138 (23.1196408d) Dec: +30 48 38.11 (30.81059d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(168)	M33-B05-F12-WFC	RA: 01 32 28.7138 (23.1196408d) Dec: +30 48 38.11 (30.81059d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F12-UVIS-F336W	(167) M33-B05-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 84	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F12-WFC-F814W-short	(168) M33-B05-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 84	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F12-UVIS-F336W	(167) M33-B05-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 84	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F12-WFC-F814W	(168) M33-B05-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 84	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F12-UVIS-F275W	(167) M33-B05-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 84	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F12-WFC-F475W	(168) M33-B05-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 84	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F12-UVIS-F275W	(167) M33-B05-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 84	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F12-WFC-F475W	(168) M33-B05-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 84	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 85, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

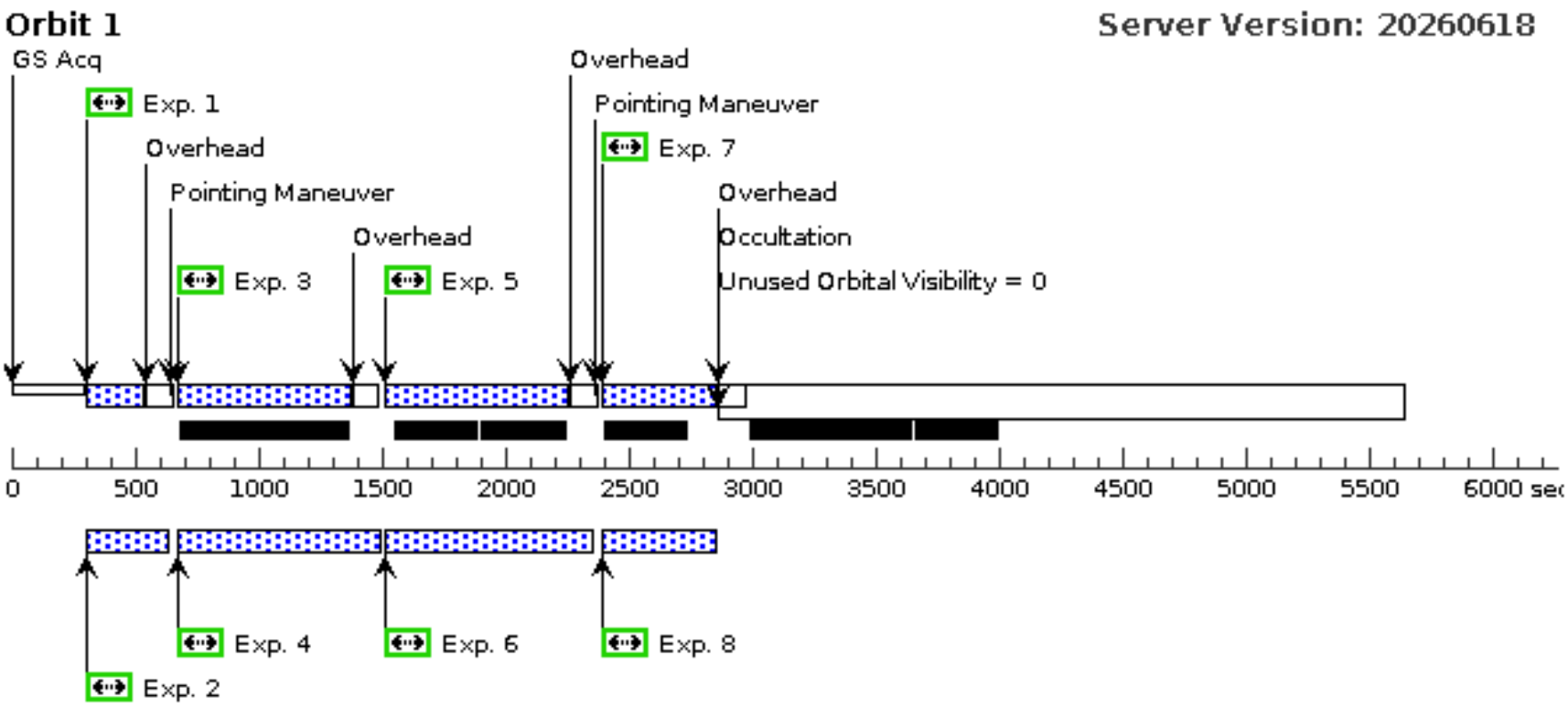
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(169)	M33-B05-F13-UVIS	RA: 01 32 53.6158 (23.2233992d) Dec: +30 43 26.55 (30.72404d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(170)	M33-B05-F13-WFC	RA: 01 32 53.6158 (23.2233992d) Dec: +30 43 26.55 (30.72404d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F13-UVIS-F336W	(169) M33-B05-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 85	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F13-WFC-F814W-short	(170) M33-B05-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 85	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F13-UVIS-F336W	(169) M33-B05-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 85	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F13-WFC-F814W	(170) M33-B05-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 85	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F13-UVIS-F275W	(169) M33-B05-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 85	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F13-WFC-F475W	(170) M33-B05-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 85	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F13-UVIS-F275W	(169) M33-B05-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 85	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F13-WFC-F475W	(170) M33-B05-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 85	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 86, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

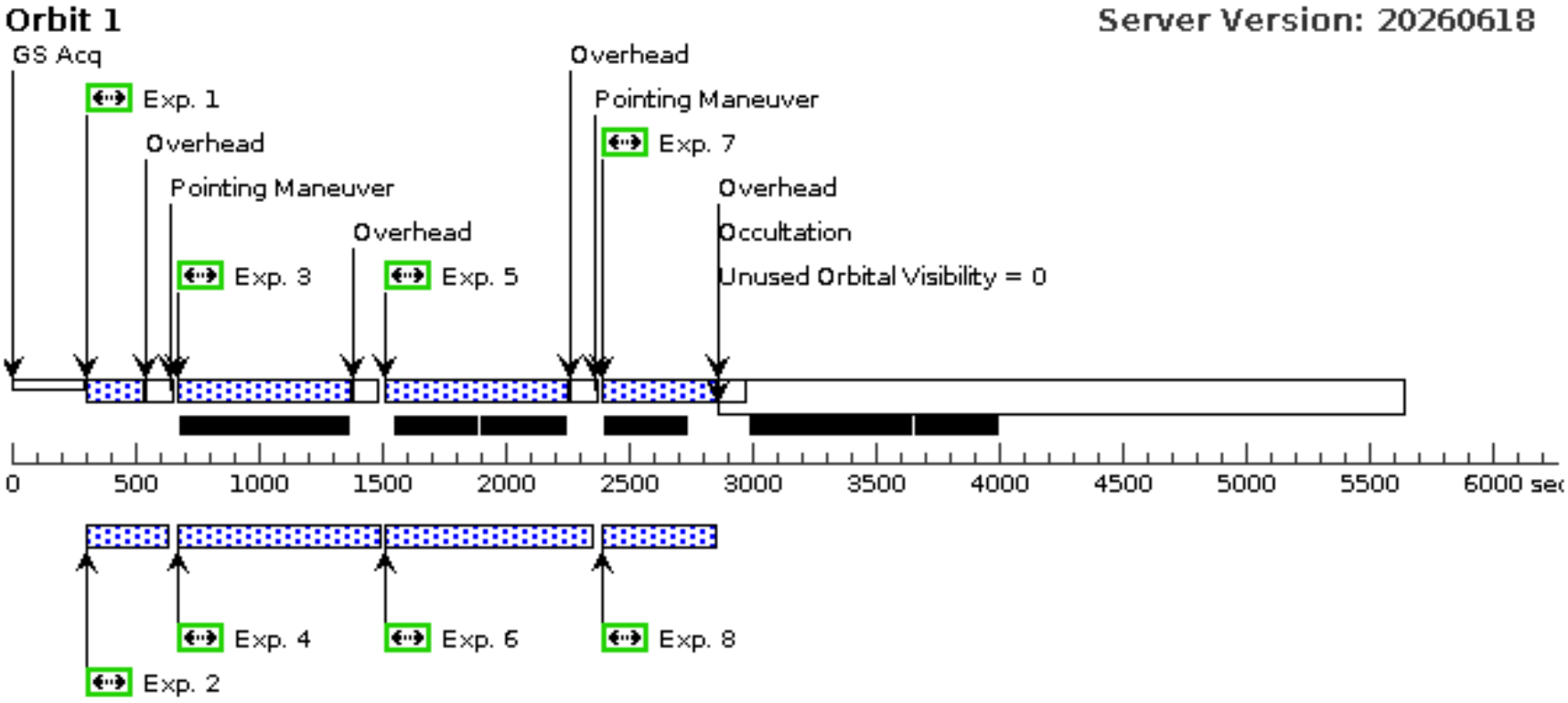
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(171)	M33-B05-F14-UVIS	RA: 01 32 43.5267 (23.1813612d) Dec: +30 44 27.17 (30.74088d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(172)	M33-B05-F14-WFC	RA: 01 32 43.5267 (23.1813612d) Dec: +30 44 27.17 (30.74088d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F14-UVIS-F336W	(171) M33-B05-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 86	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F14-WFC-F814W-short	(172) M33-B05-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 86	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F14-UVIS-F336W	(171) M33-B05-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 86	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F14-WFC-F814W	(172) M33-B05-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 86	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F14-UVIS-F275W	(171) M33-B05-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 86	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F14-WFC-F475W	(172) M33-B05-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 86	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F14-UVIS-F275W	(171) M33-B05-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 86	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F14-WFC-F475W	(172) M33-B05-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 86	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 87, implementation Mon Aug 24 13:04:48 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

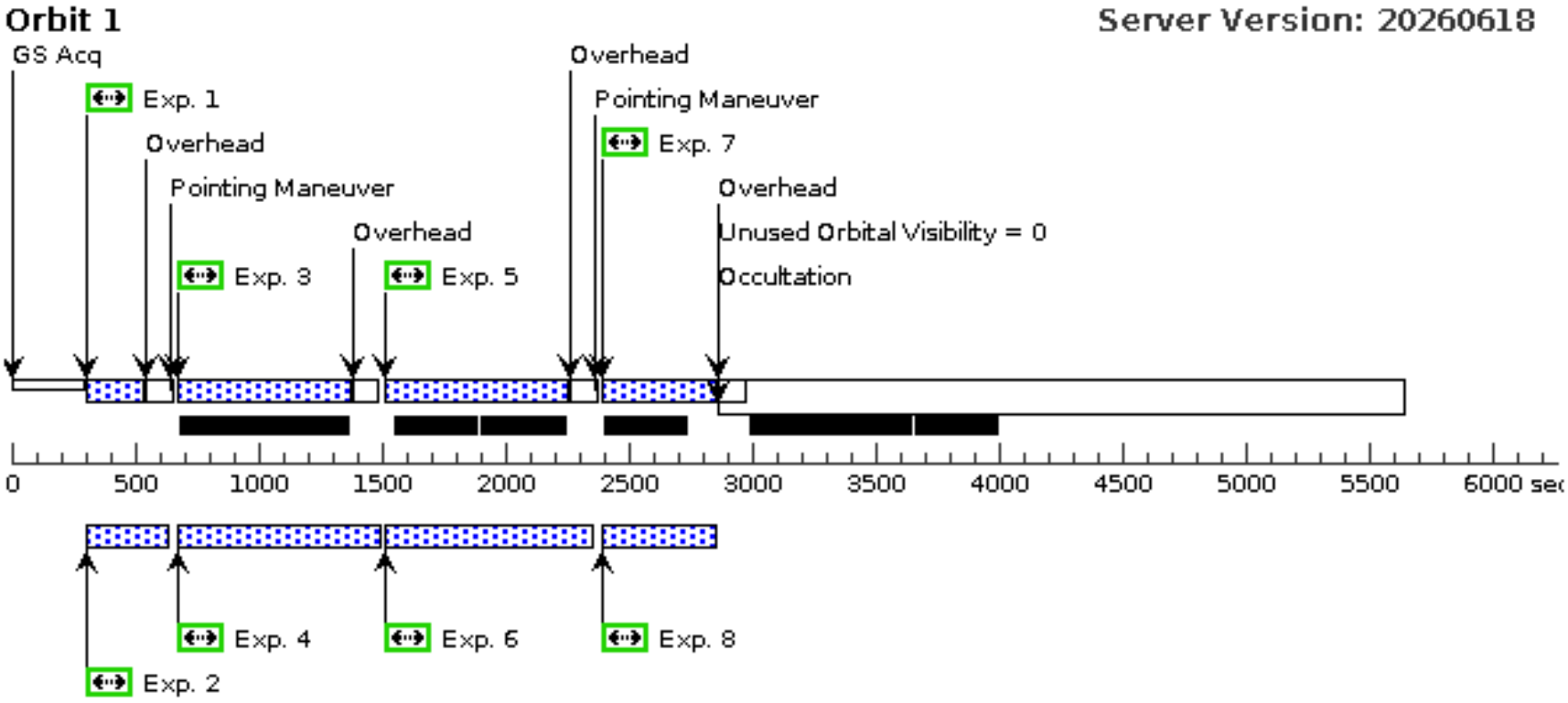
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(173)	M33-B05-F15-UVIS	RA: 01 32 33.4377 (23.1393237d) Dec: +30 45 27.78 (30.75772d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(174)	M33-B05-F15-WFC	RA: 01 32 33.4377 (23.1393237d) Dec: +30 45 27.78 (30.75772d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F15-UVIS-F336W	(173) M33-B05-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 87	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F15-WFC-F814W-short	(174) M33-B05-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 87	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F15-UVIS-F336W	(173) M33-B05-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 87	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F15-WFC-F814W	(174) M33-B05-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 87	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F15-UVIS-F275W	(173) M33-B05-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 87	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F15-WFC-F475W	(174) M33-B05-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 87	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F15-UVIS-F275W	(173) M33-B05-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 87	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F15-WFC-F475W	(174) M33-B05-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 87	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 88, implementation

Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

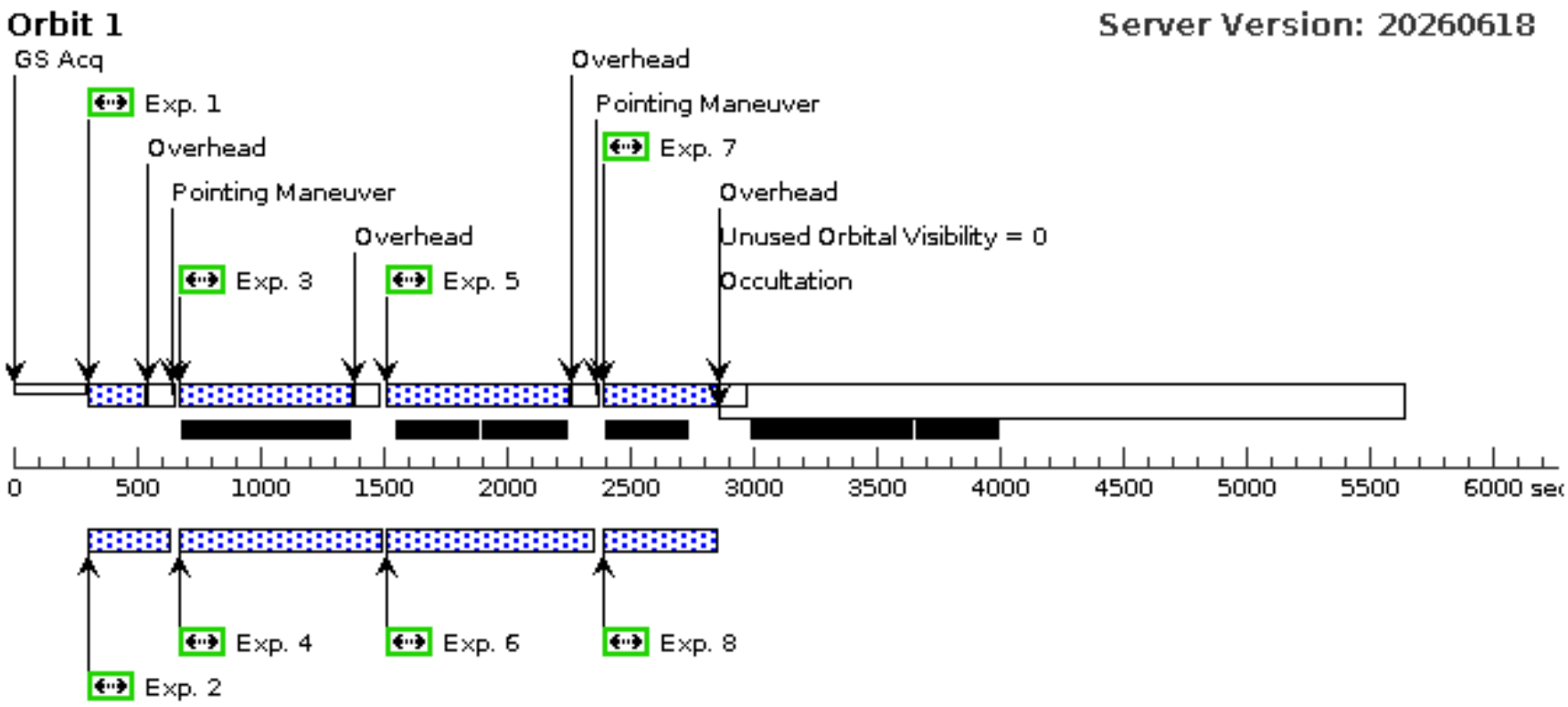
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(175)	M33-B05-F16-UVIS	RA: 01 32 23.3487 (23.0972862d) Dec: +30 46 28.40 (30.77456d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(176)	M33-B05-F16-WFC	RA: 01 32 23.3487 (23.0972862d) Dec: +30 46 28.40 (30.77456d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F16-UVIS-F336W	(175) M33-B05-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 88	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F16-WFC-F814W-short	(176) M33-B05-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 88	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F16-UVIS-F336W	(175) M33-B05-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 88	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F16-WFC-F814W	(176) M33-B05-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 88	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F16-UVIS-F275W	(175) M33-B05-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 88	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F16-WFC-F475W	(176) M33-B05-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 88	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F16-UVIS-F275W	(175) M33-B05-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 88	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F16-WFC-F475W	(176) M33-B05-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 88	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 89, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

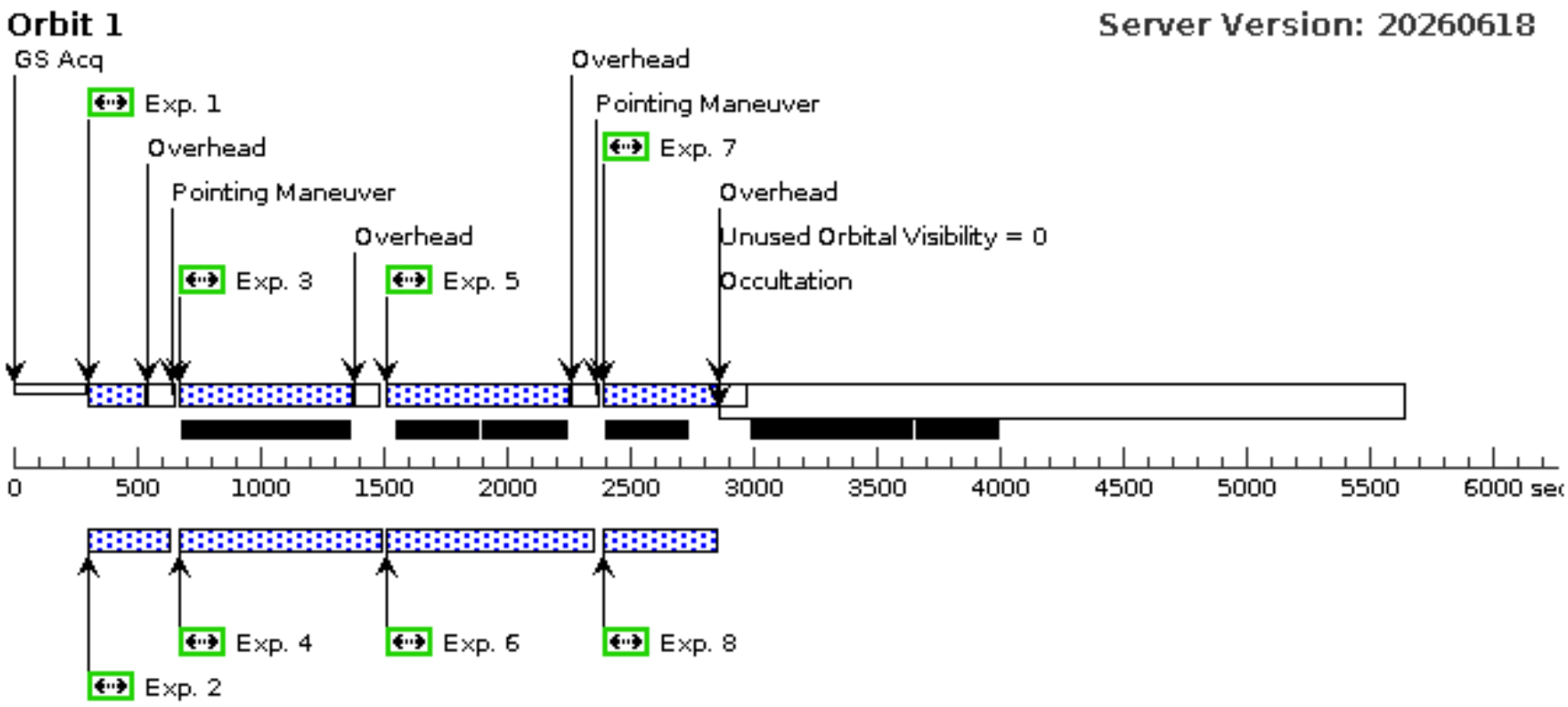
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(177)	M33-B05-F17-UVIS	RA: 01 32 58.3397 (23.2430821d) Dec: +30 40 16.22 (30.67117d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(178)	M33-B05-F17-WFC	RA: 01 32 58.3397 (23.2430821d) Dec: +30 40 16.22 (30.67117d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F17-UVIS-F336W	(177) M33-B05-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 89	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F17-WFC-F814W-short	(178) M33-B05-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 89	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F17-UVIS-F336W	(177) M33-B05-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 89	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F17-WFC-F814W	(178) M33-B05-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 89	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F17-UVIS-F275W	(177) M33-B05-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 89	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F17-WFC-F475W	(178) M33-B05-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 89	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F17-UVIS-F275W	(177) M33-B05-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 89	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F17-WFC-F475W	(178) M33-B05-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 89	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 90, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

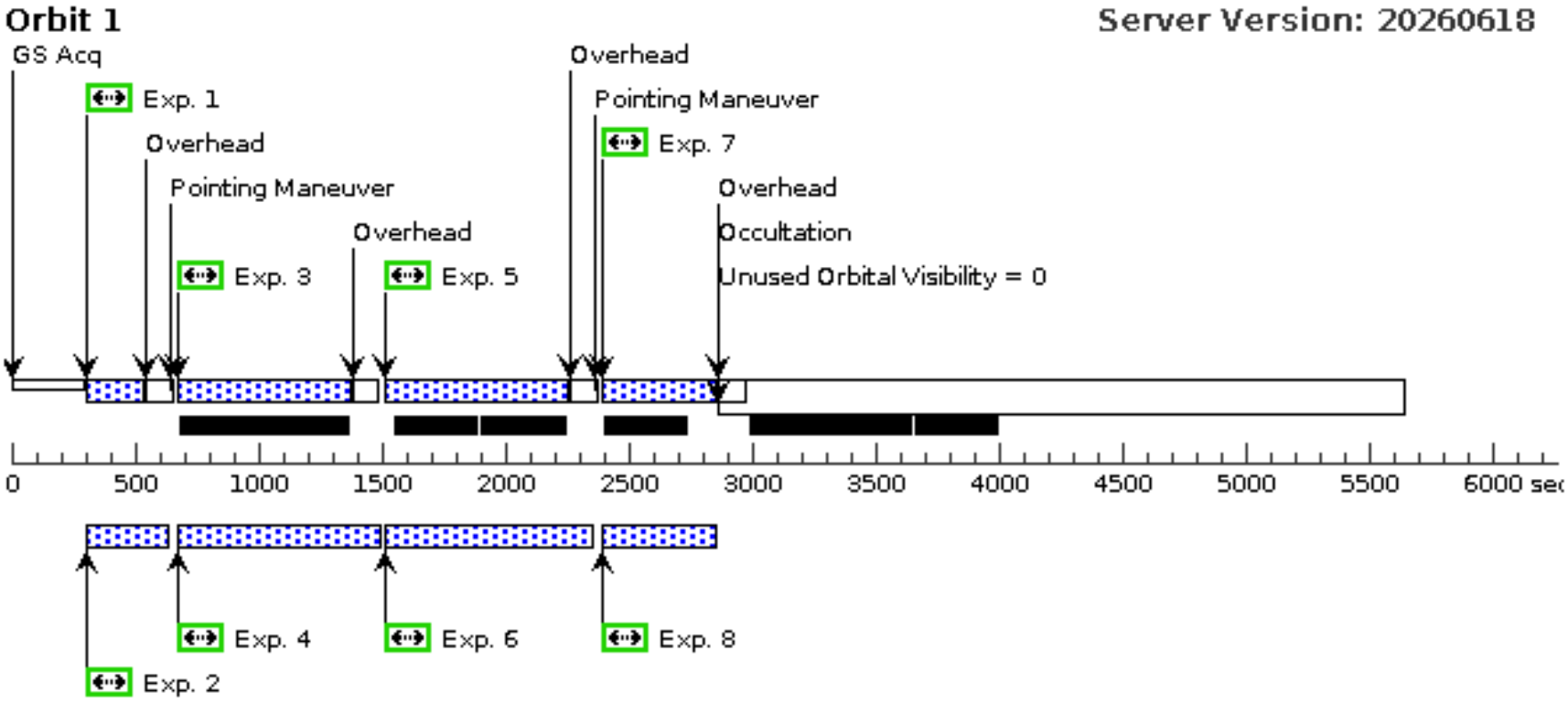
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(179)	M33-B05-F18-UVIS	RA: 01 32 48.2507 (23.2010446d) Dec: +30 41 16.84 (30.68801d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(180)	M33-B05-F18-WFC	RA: 01 32 48.2507 (23.2010446d) Dec: +30 41 16.84 (30.68801d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F18-UVIS-F336W	(179) M33-B05-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 90	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F18-WFC-F814W-short	(180) M33-B05-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 90	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F18-UVIS-F336W	(179) M33-B05-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 90	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F18-WFC-F814W	(180) M33-B05-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 90	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F18-UVIS-F275W	(179) M33-B05-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 90	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F18-WFC-F475W	(180) M33-B05-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 90	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F18-UVIS-F275W	(179) M33-B05-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 90	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F18-WFC-F475W	(180) M33-B05-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 90	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 91, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

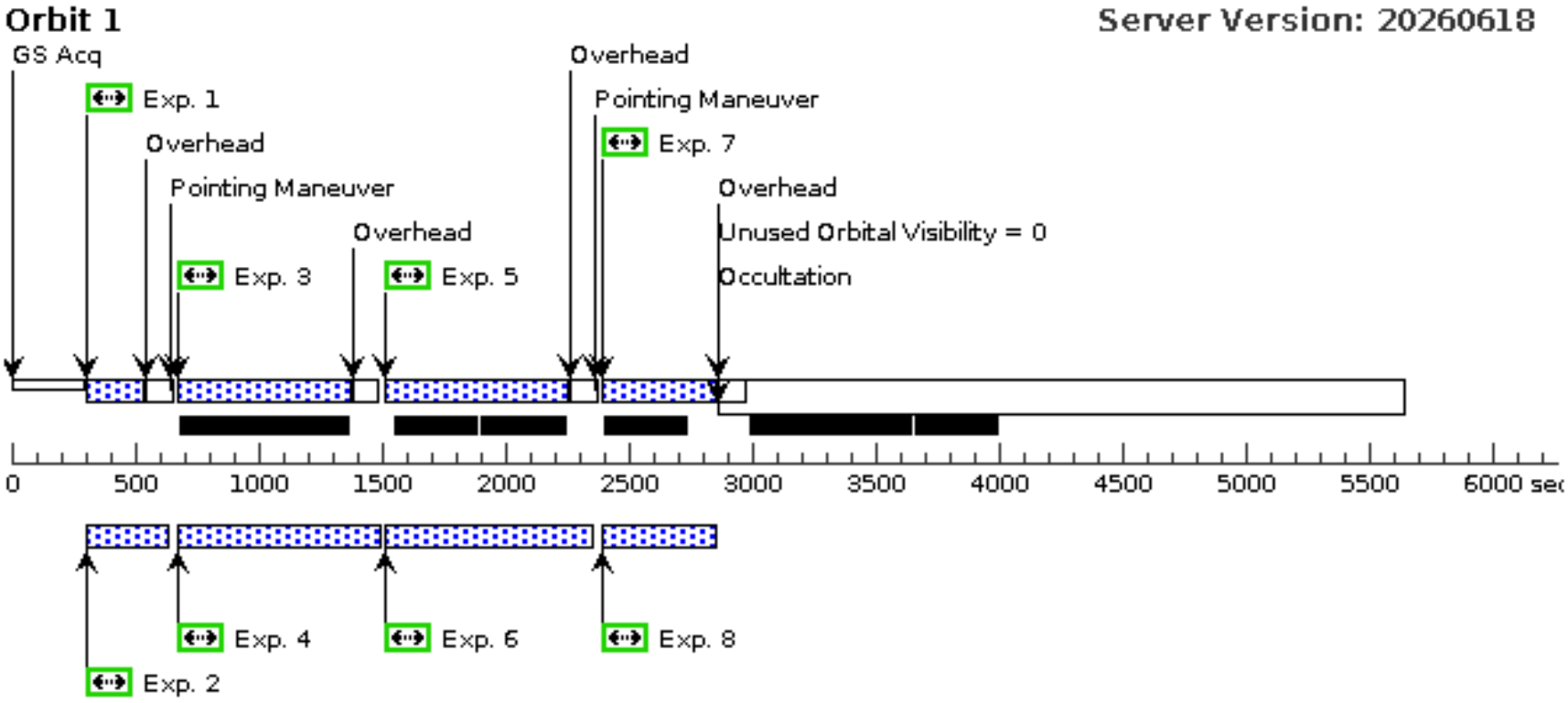
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(181)	M33-B05-F19-UVIS	RA: 01 32 38.1617 (23.1590071d) Dec: +30 42 17.46 (30.70485d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(182)	M33-B05-F19-WFC	RA: 01 32 38.1617 (23.1590071d) Dec: +30 42 17.46 (30.70485d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F19-UVIS-F336W	(181) M33-B05-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 91	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F19-WFC-F814W-short	(182) M33-B05-F19-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 91	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F19-UVIS-F336W	(181) M33-B05-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 91	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F19-WFC-F814W	(182) M33-B05-F19-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 91	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F19-UVIS-F275W	(181) M33-B05-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 91	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F19-WFC-F475W	(182) M33-B05-F19-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 91	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F19-UVIS-F275W	(181) M33-B05-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 91	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F19-WFC-F475W	(182) M33-B05-F19-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 91	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 92, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

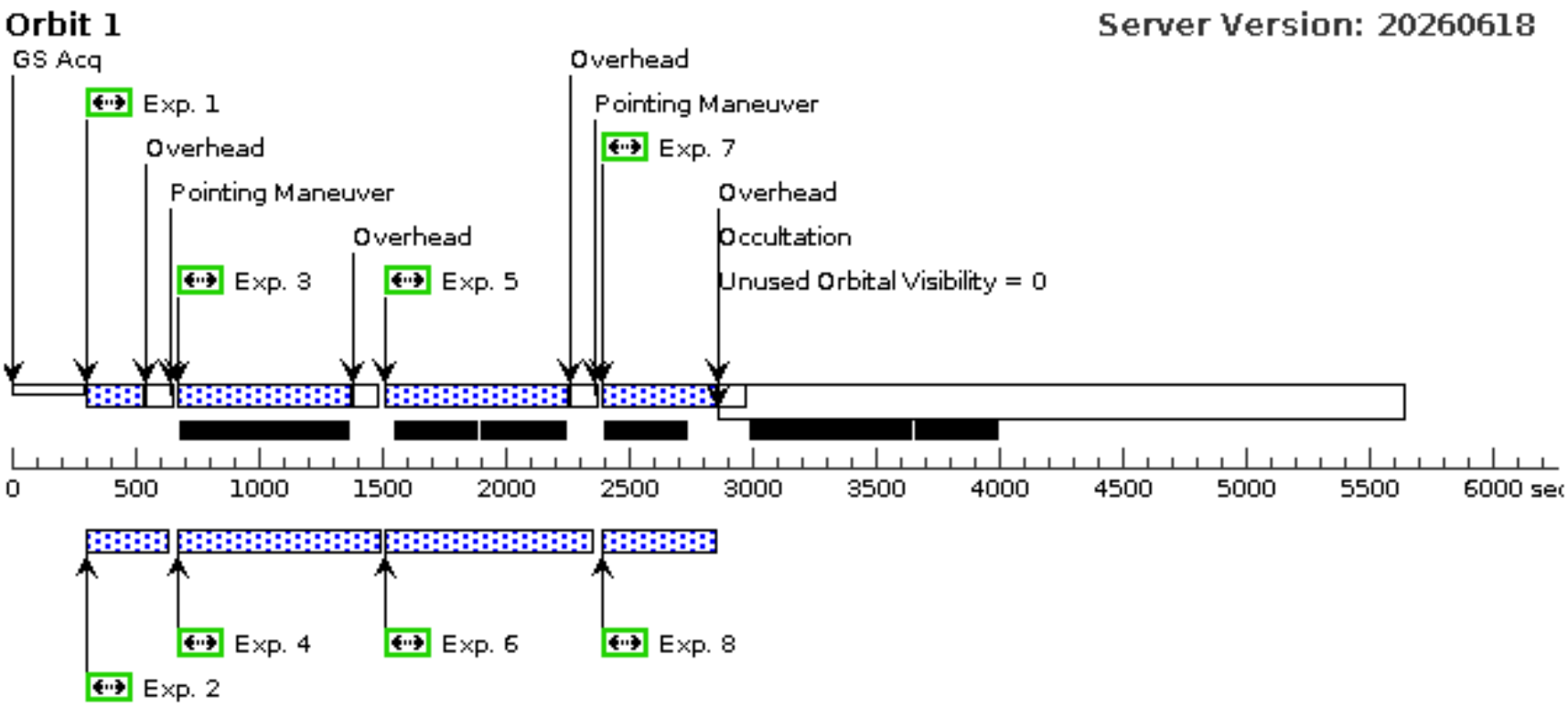
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(183)	M33-B05-F20-UVIS	RA: 01 32 28.0727 (23.1169696d) Dec: +30 43 18.08 (30.72169d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(184)	M33-B05-F20-WFC	RA: 01 32 28.0727 (23.1169696d) Dec: +30 43 18.08 (30.72169d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F20-UVIS-F336W	(183) M33-B05-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 92	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F20-WFC-F814W-short	(184) M33-B05-F20-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 92	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F20-UVIS-F336W	(183) M33-B05-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 92	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F20-WFC-F814W	(184) M33-B05-F20-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 92	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F20-UVIS-F275W	(183) M33-B05-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 92	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F20-WFC-F475W	(184) M33-B05-F20-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 92	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F20-UVIS-F275W	(183) M33-B05-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 92	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F20-WFC-F475W	(184) M33-B05-F20-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 92	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 93, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

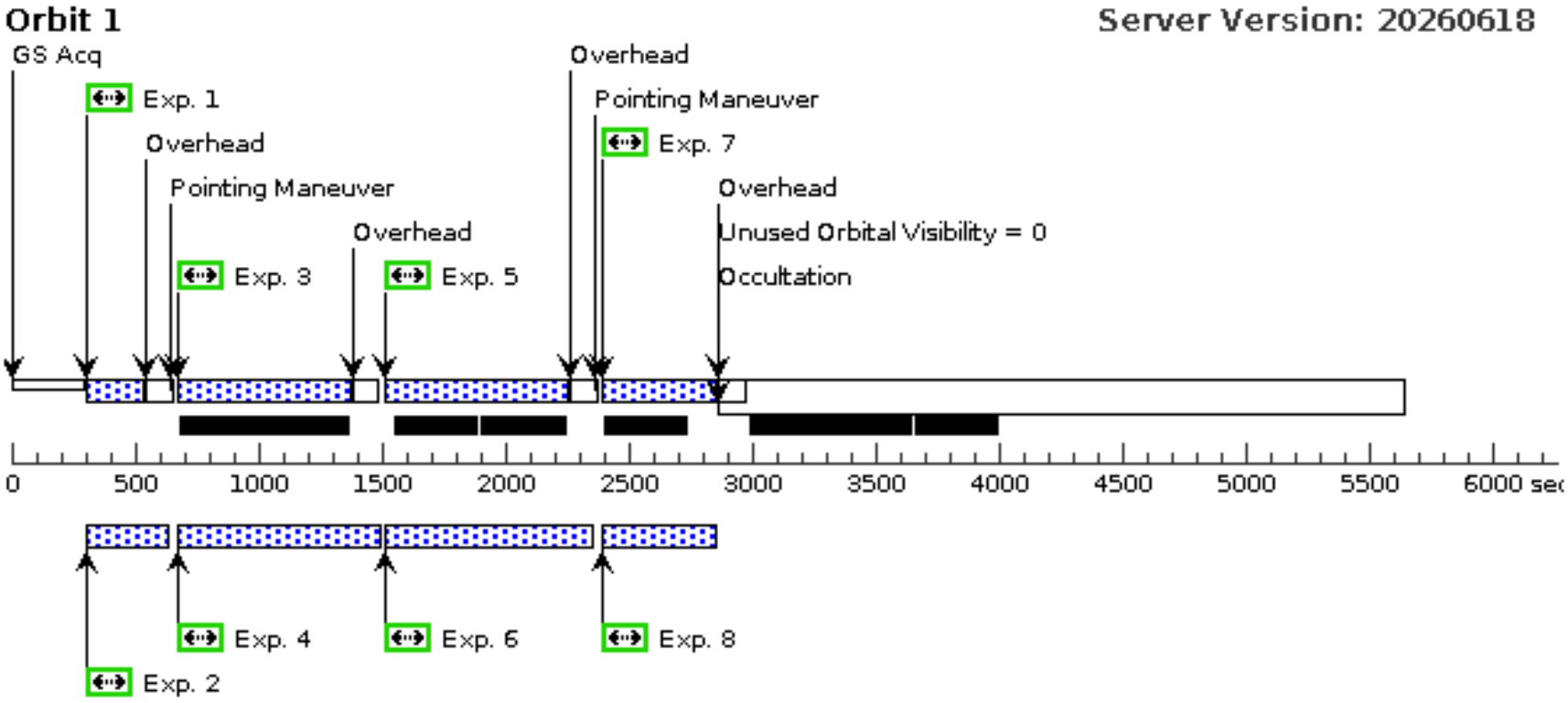
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(185)	M33-B05-F21-UVIS	RA: 01 32 17.9837 (23.0749321d) Dec: +30 44 18.70 (30.73853d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(186)	M33-B05-F21-WFC	RA: 01 32 17.9837 (23.0749321d) Dec: +30 44 18.70 (30.73853d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F21-UVIS-F336W	(185) M33-B05-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 93	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F21-WFC-F814W-short	(186) M33-B05-F21-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 93	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F21-UVIS-F336W	(185) M33-B05-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 93	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F21-WFC-F814W	(186) M33-B05-F21-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 93	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F21-UVIS-F275W	(185) M33-B05-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 93	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F21-WFC-F475W	(186) M33-B05-F21-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 93	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F21-UVIS-F275W	(185) M33-B05-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 93	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F21-WFC-F475W	(186) M33-B05-F21-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 93	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 94, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

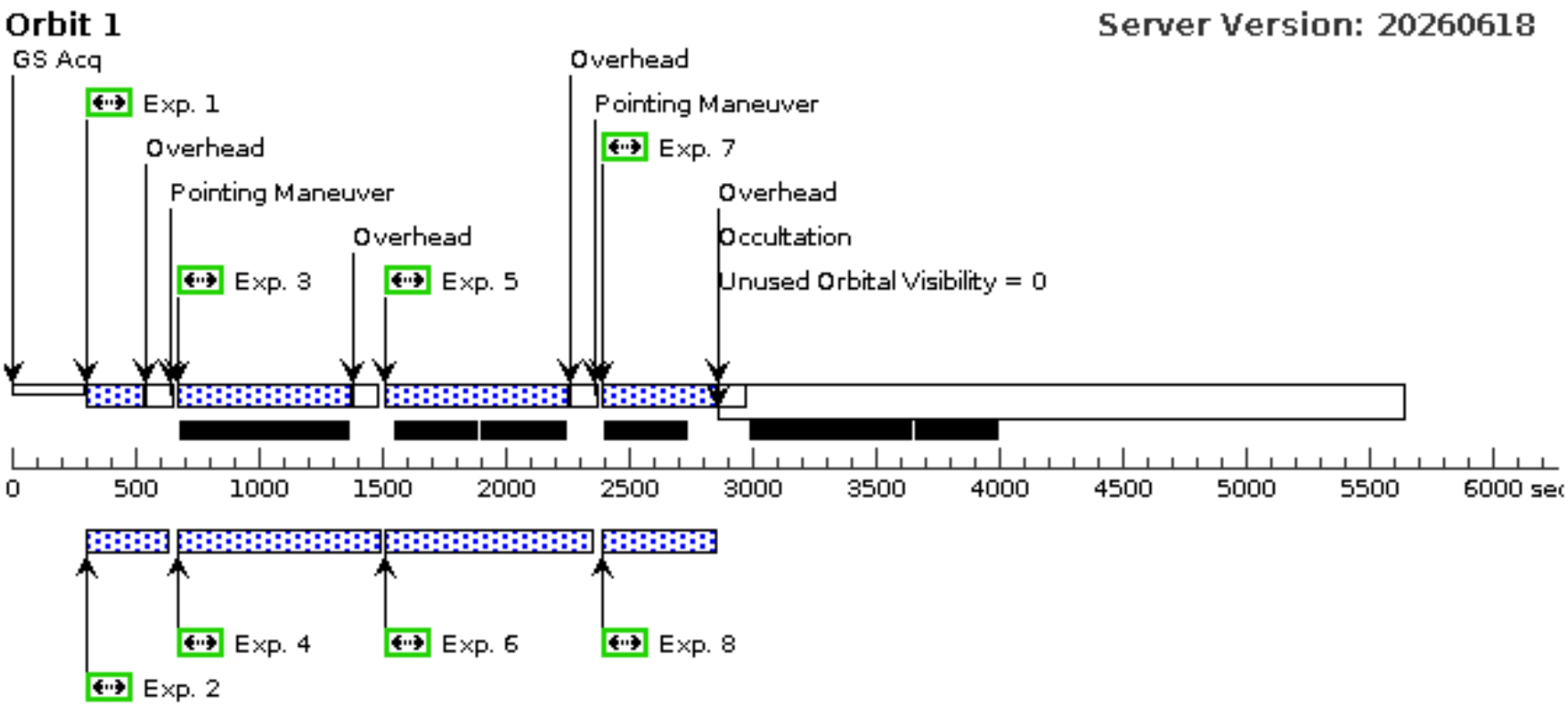
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(187)	M33-B05-F22-UVIS	RA: 01 32 52.9747 (23.2207279d) Dec: +30 38 6.51 (30.63514d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(188)	M33-B05-F22-WFC	RA: 01 32 52.9747 (23.2207279d) Dec: +30 38 6.51 (30.63514d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F22-UVIS-F336W	(187) M33-B05-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 94	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B05-F22-WFC-F814W-short	(188) M33-B05-F22-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 94	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B05-F22-UVIS-F336W	(187) M33-B05-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 94	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B05-F22-WFC-F814W	(188) M33-B05-F22-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 94	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B05-F22-UVIS-F275W	(187) M33-B05-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 94	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B05-F22-WFC-F475W	(188) M33-B05-F22-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 94	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B05-F22-UVIS-F275W	(187) M33-B05-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 94	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B05-F22-WFC-F475W	(188) M33-B05-F22-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 94	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit 95, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

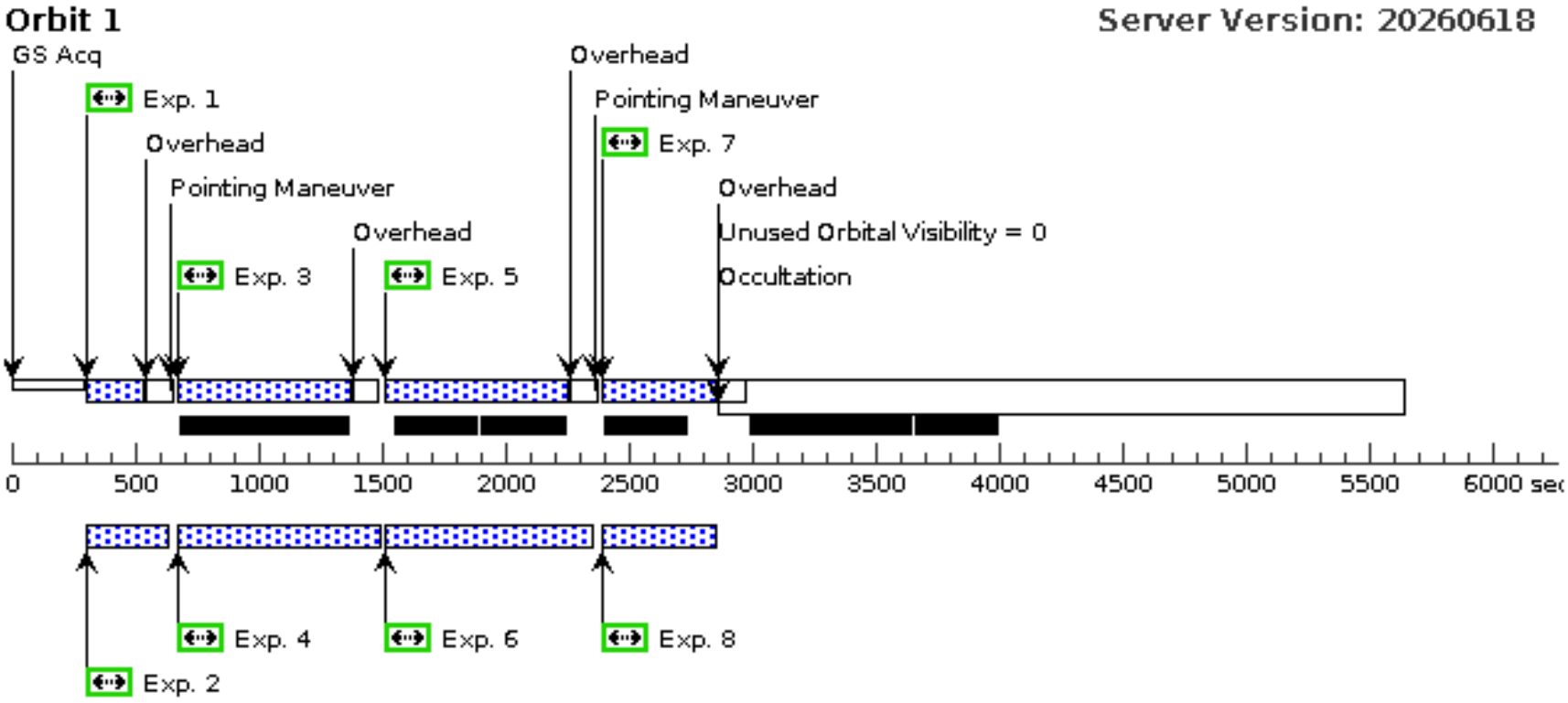
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(189)	M33-B05-F23-UVIS	RA: 01 32 42.8857 (23.1786904d) Dec: +30 39 7.13 (30.65198d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(190)	M33-B05-F23-WFC	RA: 01 32 42.8857 (23.1786904d) Dec: +30 39 7.13 (30.65198d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F23-UVIS-F336W	(189) M33-B05-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 95	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F23-WFC-F814W-short	(190) M33-B05-F23-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 95	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F23-UVIS-F336W	(189) M33-B05-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 95	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F23-WFC-F814W	(190) M33-B05-F23-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 95	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F23-UVIS-F275W	(189) M33-B05-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 95	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F23-WFC-F475W	(190) M33-B05-F23-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 95	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F23-UVIS-F275W	(189) M33-B05-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 95	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F23-WFC-F475W	(190) M33-B05-F23-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 95	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 96, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

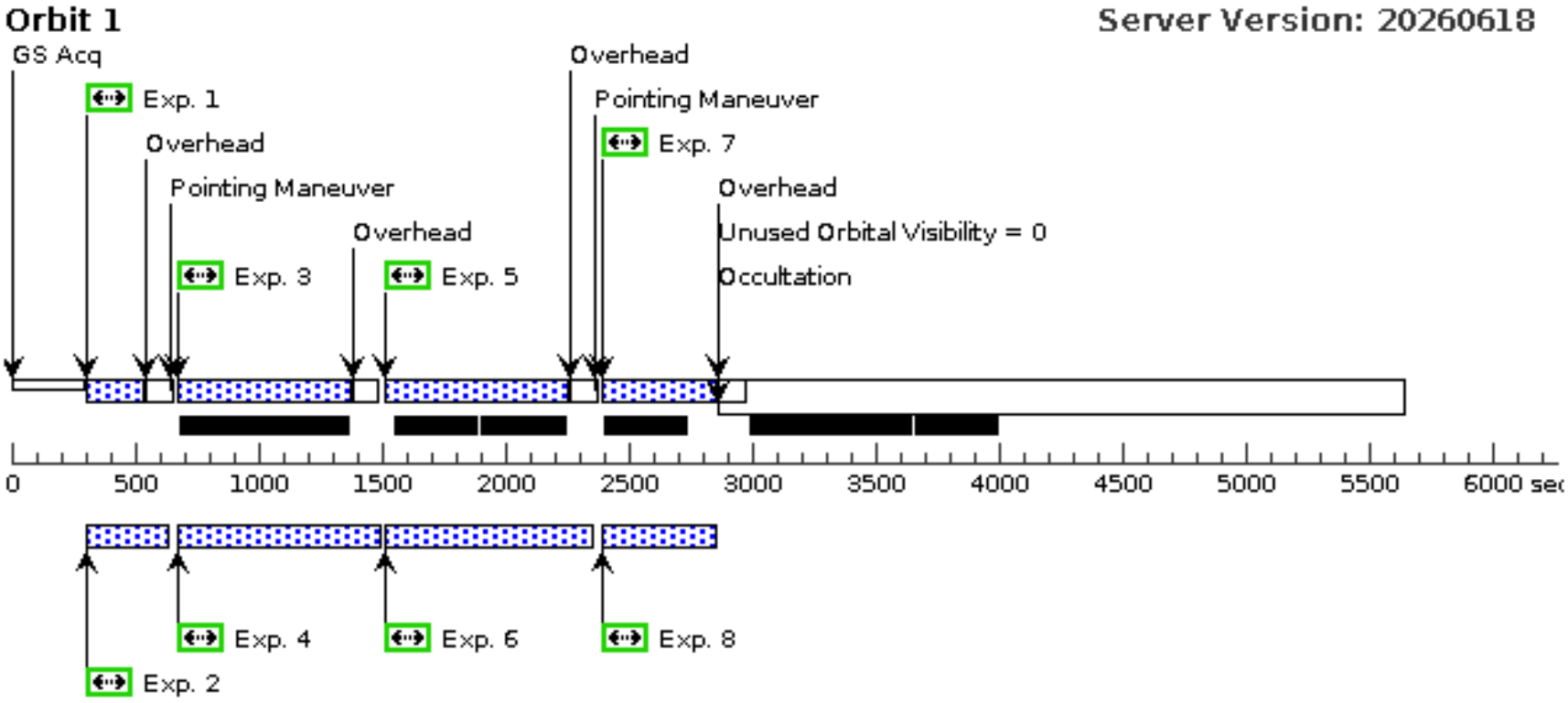
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(191)	M33-B05-F24-UVIS	RA: 01 32 32.7966 (23.1366525d) Dec: +30 40 7.75 (30.66882d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(192)	M33-B05-F24-WFC	RA: 01 32 32.7966 (23.1366525d) Dec: +30 40 7.75 (30.66882d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F24-UVIS-F336W	(191) M33-B05-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 96	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F24-WFC-F814W-short	(192) M33-B05-F24-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 96	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F24-UVIS-F336W	(191) M33-B05-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 96	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F24-WFC-F814W	(192) M33-B05-F24-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 96	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F24-UVIS-F275W	(191) M33-B05-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 96	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F24-WFC-F475W	(192) M33-B05-F24-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 96	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F24-UVIS-F275W	(191) M33-B05-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 96	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F24-WFC-F475W	(192) M33-B05-F24-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 96	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 97, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

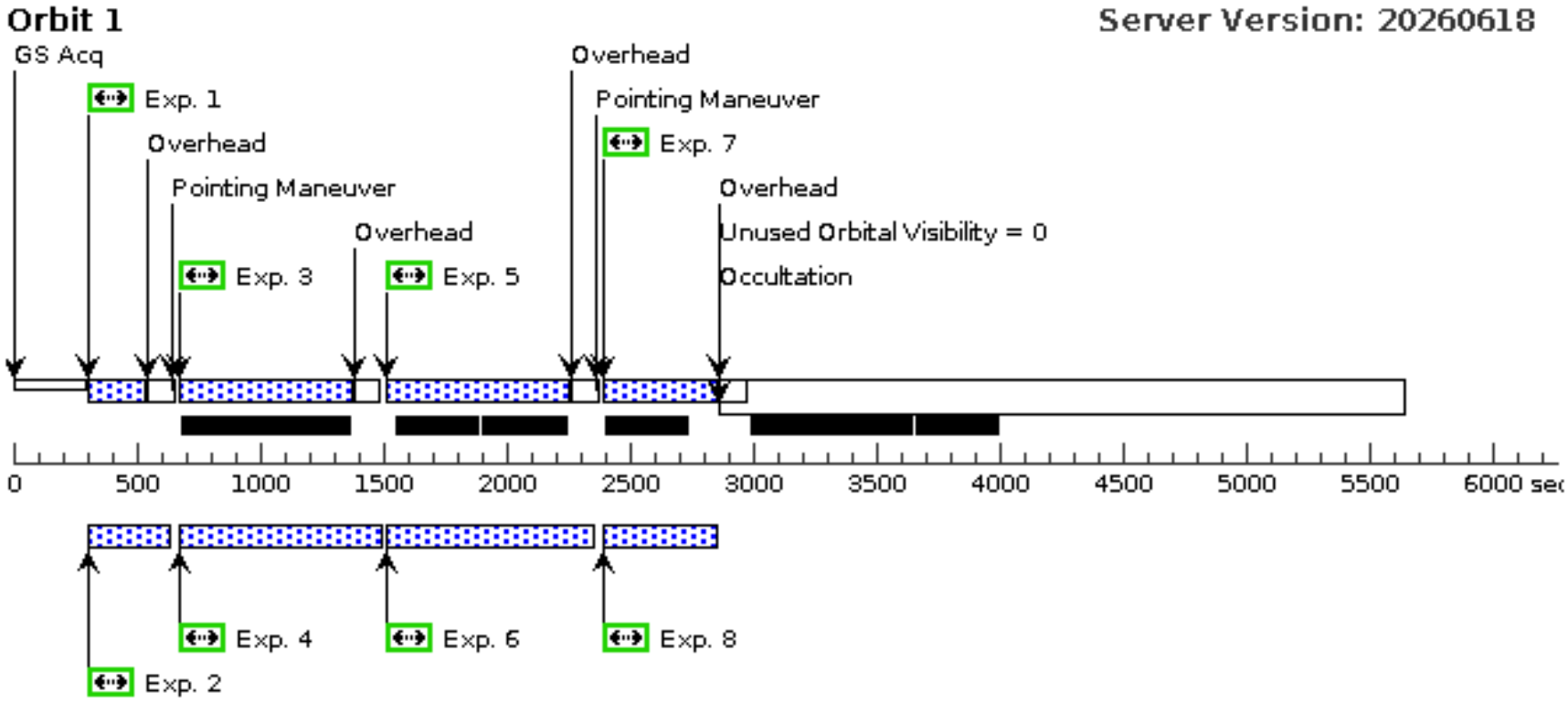
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(193)	M33-B05-F25-UVIS	RA: 01 32 22.7076 (23.0946150d) Dec: +30 41 8.37 (30.68566d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(194)	M33-B05-F25-WFC	RA: 01 32 22.7076 (23.0946150d) Dec: +30 41 8.37 (30.68566d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F25-UVIS-F336W	(193) M33-B05-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 97	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F25-WFC-F814W-short	(194) M33-B05-F25-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 97	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F25-UVIS-F336W	(193) M33-B05-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 97	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F25-WFC-F814W	(194) M33-B05-F25-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 97	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F25-UVIS-F275W	(193) M33-B05-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 97	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F25-WFC-F475W	(194) M33-B05-F25-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 97	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F25-UVIS-F275W	(193) M33-B05-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 97	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F25-WFC-F475W	(194) M33-B05-F25-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 97	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 98, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

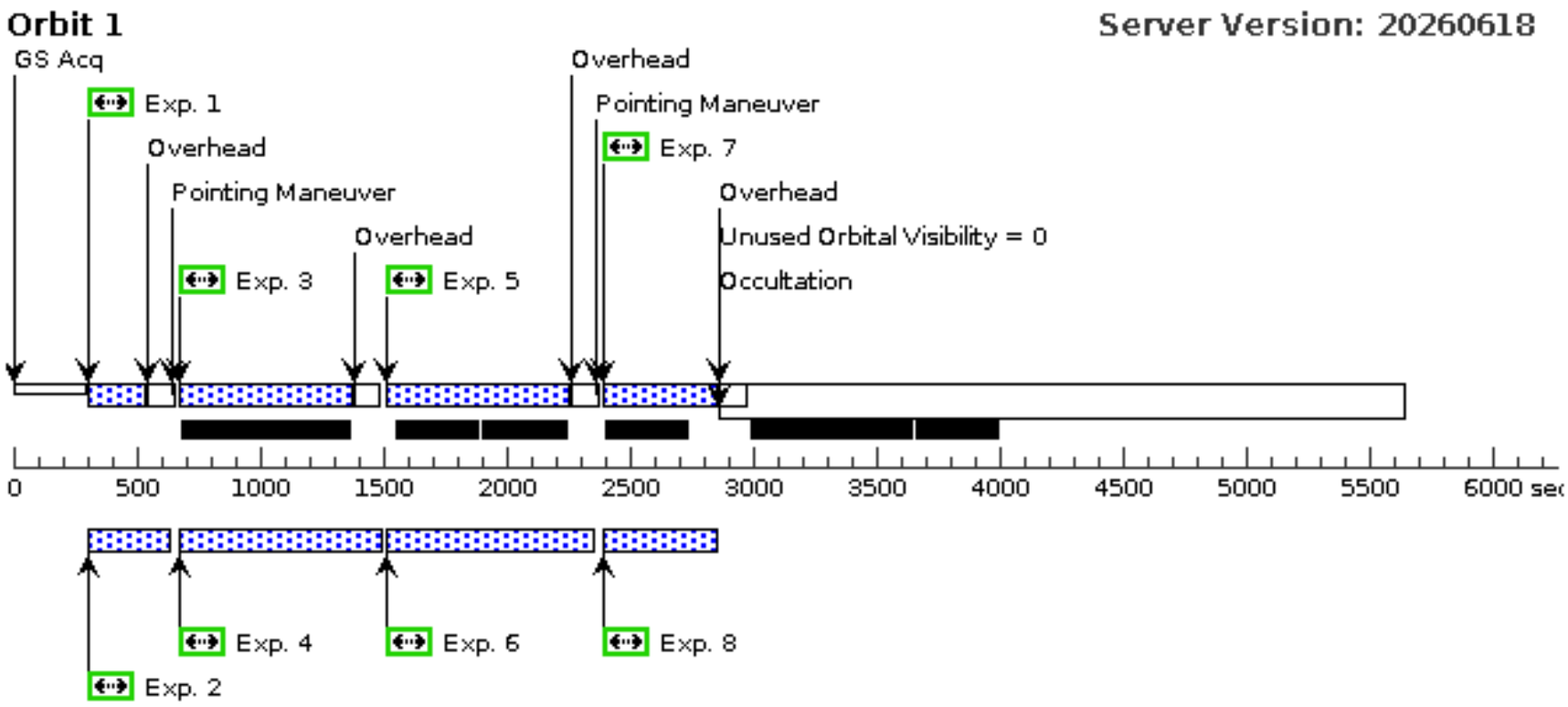
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(195)	M33-B05-F26-UVIS	RA: 01 32 12.6186 (23.0525775d) Dec: +30 42 8.99 (30.70250d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(196)	M33-B05-F26-WFC	RA: 01 32 12.6186 (23.0525775d) Dec: +30 42 8.99 (30.70250d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B05-F26-UVIS-F336W	(195) M33-B05-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit 98	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B05-F26-WFC-F814W-short	(196) M33-B05-F26-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 98	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B05-F26-UVIS-F336W	(195) M33-B05-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 98	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B05-F26-WFC-F814W	(196) M33-B05-F26-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 98	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B05-F26-UVIS-F275W	(195) M33-B05-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 98	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B05-F26-WFC-F475W	(196) M33-B05-F26-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 98	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B05-F26-UVIS-F275W	(195) M33-B05-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 98	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B05-F26-WFC-F475W	(196) M33-B05-F26-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 98	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit 99, implementation

Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

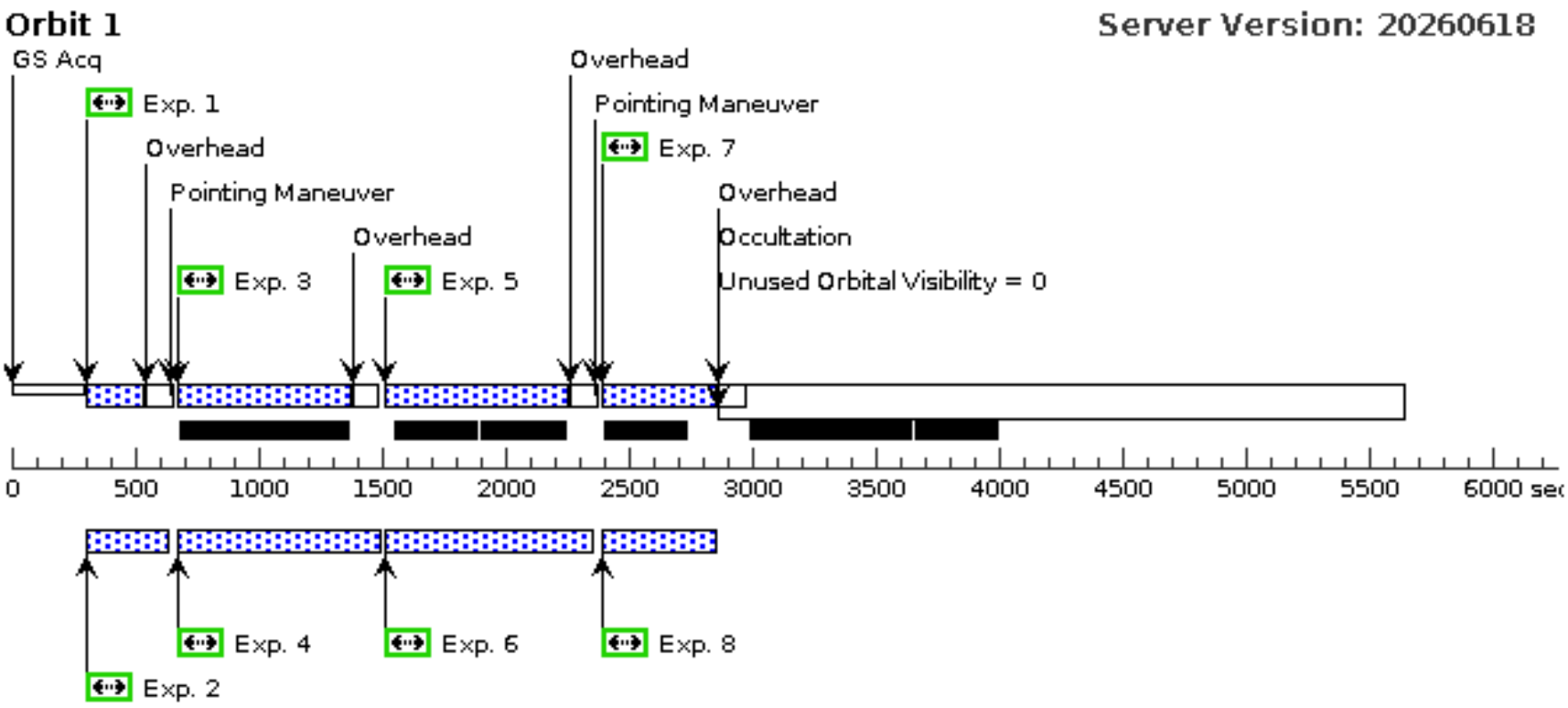
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(197)	M33-B06-F01-UVIS	RA: 01 33 20.2195 (23.3342479d) Dec: +30 54 17.66 (30.90491d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(198)	M33-B06-F01-WFC	RA: 01 33 20.2195 (23.3342479d) Dec: +30 54 17.66 (30.90491d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F01-UVIS-F336W	(197) M33-B06-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit 99	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F01-WFC-F814W-short	(198) M33-B06-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit 99	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F01-UVIS-F336W	(197) M33-B06-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit 99	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F01-WFC-F814W	(198) M33-B06-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit 99	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F01-UVIS-F275W	(197) M33-B06-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit 99	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F01-WFC-F475W	(198) M33-B06-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit 99	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F01-UVIS-F275W	(197) M33-B06-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit 99	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F01-WFC-F475W	(198) M33-B06-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit 99	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A0, implementation

Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

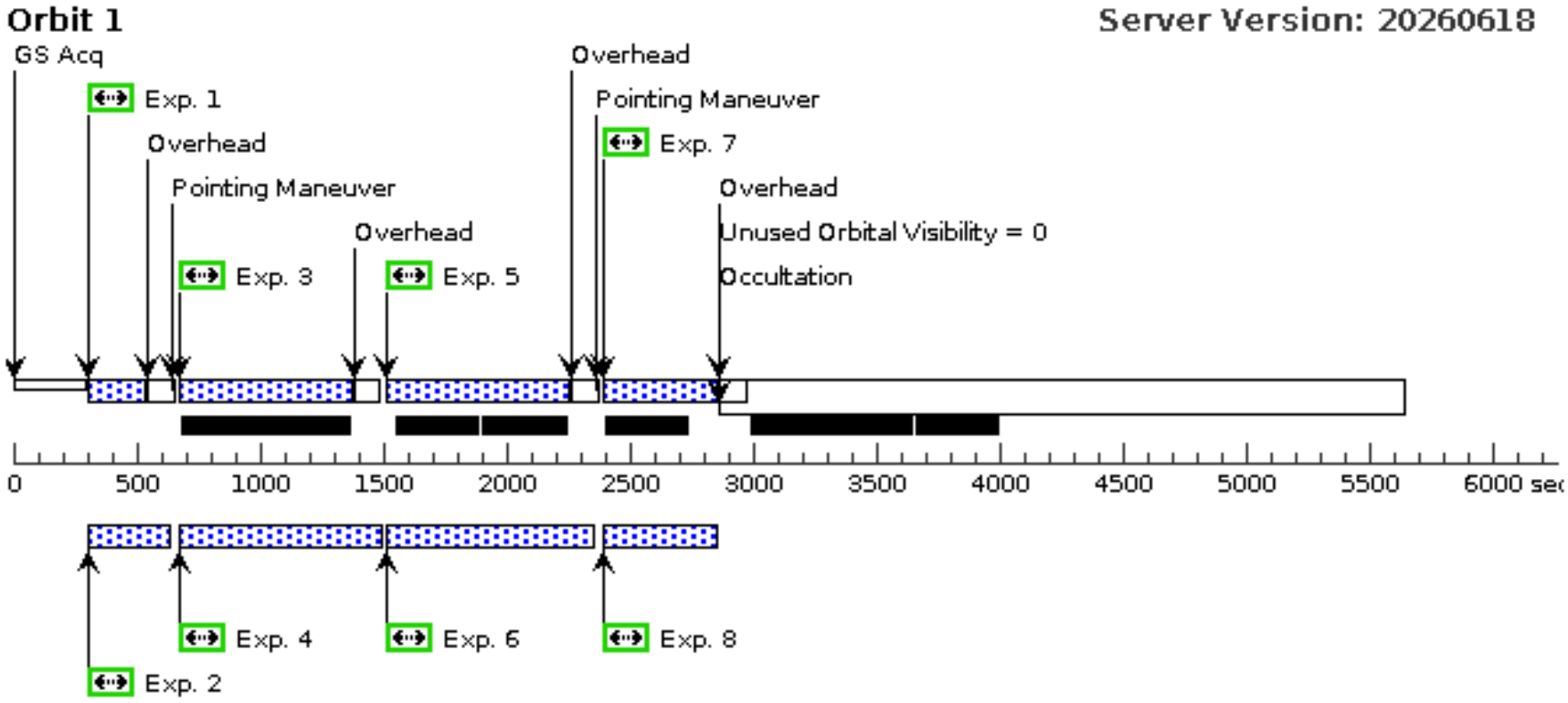
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(199)	M33-B06-F02-UVIS	RA: 01 33 10.1211 (23.2921712d) Dec: +30 55 18.28 (30.92174d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(200)	M33-B06-F02-WFC	RA: 01 33 10.1211 (23.2921712d) Dec: +30 55 18.28 (30.92174d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F02-UVIS-F336W	(199) M33-B06-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit A0	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F02-WFC-F814W-short	(200) M33-B06-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A0	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F02-UVIS-F336W	(199) M33-B06-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A0	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F02-WFC-F814W	(200) M33-B06-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A0	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F02-UVIS-F275W	(199) M33-B06-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A0	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F02-WFC-F475W	(200) M33-B06-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A0	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F02-UVIS-F275W	(199) M33-B06-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A0	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F02-WFC-F475W	(200) M33-B06-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A0	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A1, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

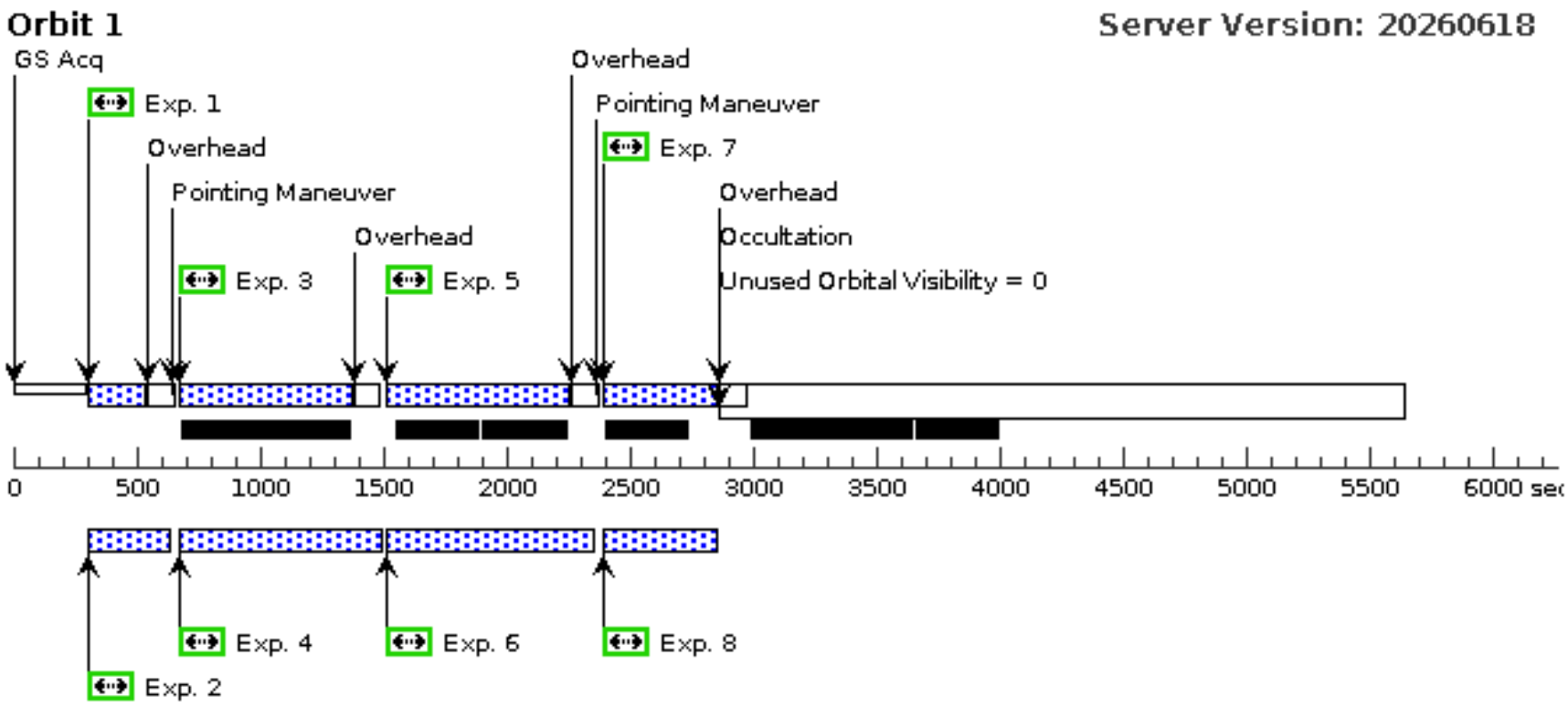
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(201)	M33-B06-F03-UVIS	RA: 01 33 0.0226 (23.2500942d) Dec: +30 56 18.90 (30.93858d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(202)	M33-B06-F03-WFC	RA: 01 33 0.0226 (23.2500942d) Dec: +30 56 18.90 (30.93858d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F03-UVIS-F336W	(201) M33-B06-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit A1	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F03-WFC-F814W-short	(202) M33-B06-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A1	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F03-UVIS-F336W	(201) M33-B06-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A1	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F03-WFC-F814W	(202) M33-B06-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A1	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F03-UVIS-F275W	(201) M33-B06-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A1	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F03-WFC-F475W	(202) M33-B06-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A1	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F03-UVIS-F275W	(201) M33-B06-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A1	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F03-WFC-F475W	(202) M33-B06-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A1	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A2, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

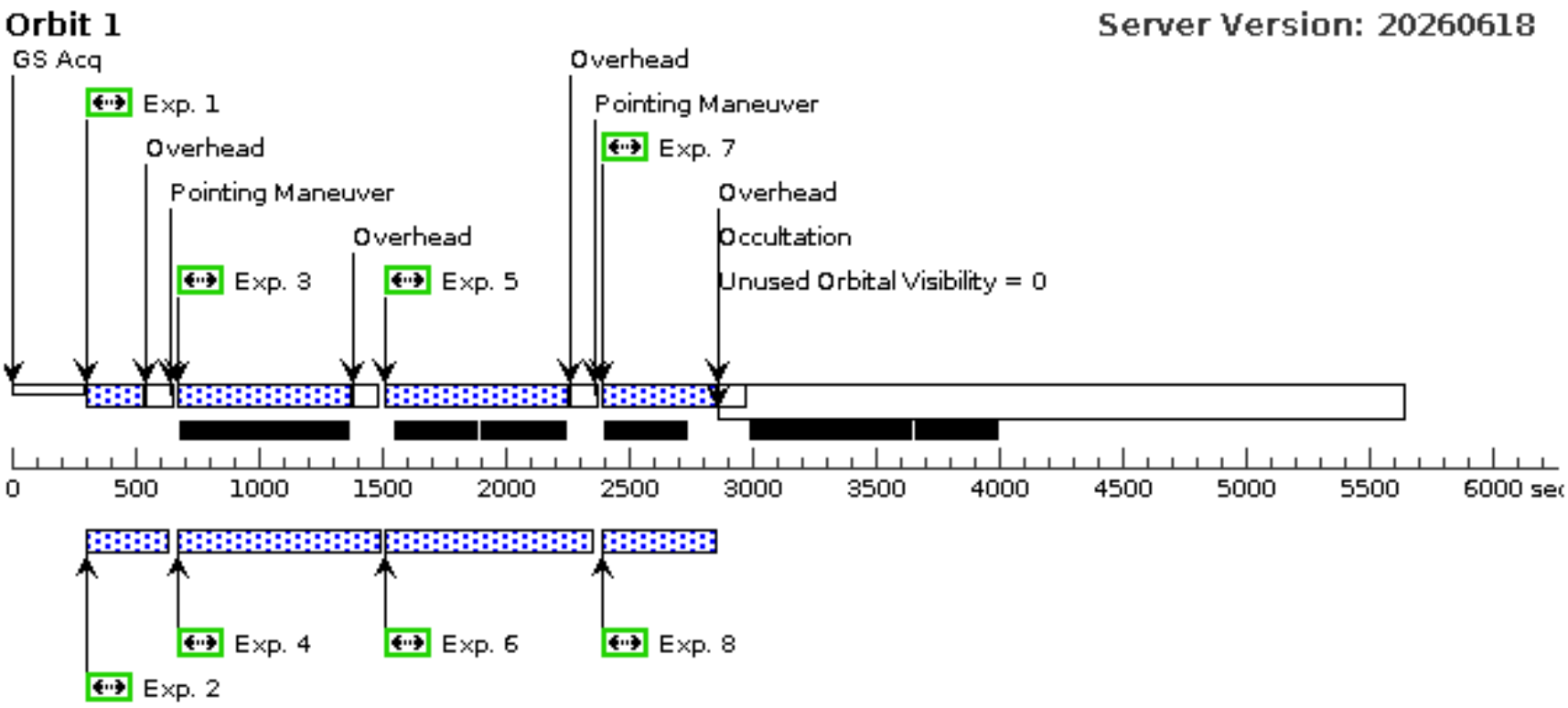
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(203)	M33-B06-F04-UVIS	RA: 01 32 49.9242 (23.2080175d) Dec: +30 57 19.51 (30.95542d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(204)	M33-B06-F04-WFC	RA: 01 32 49.9242 (23.2080175d) Dec: +30 57 19.51 (30.95542d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F04-UVIS-F336W	(203) M33-B06-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit A2	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F04-WFC-F814W-short	(204) M33-B06-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A2	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F04-UVIS-F336W	(203) M33-B06-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A2	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F04-WFC-F814W	(204) M33-B06-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A2	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F04-UVIS-F275W	(203) M33-B06-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A2	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F04-WFC-F475W	(204) M33-B06-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A2	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F04-UVIS-F275W	(203) M33-B06-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A2	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F04-WFC-F475W	(204) M33-B06-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A2	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A3, implementation

Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

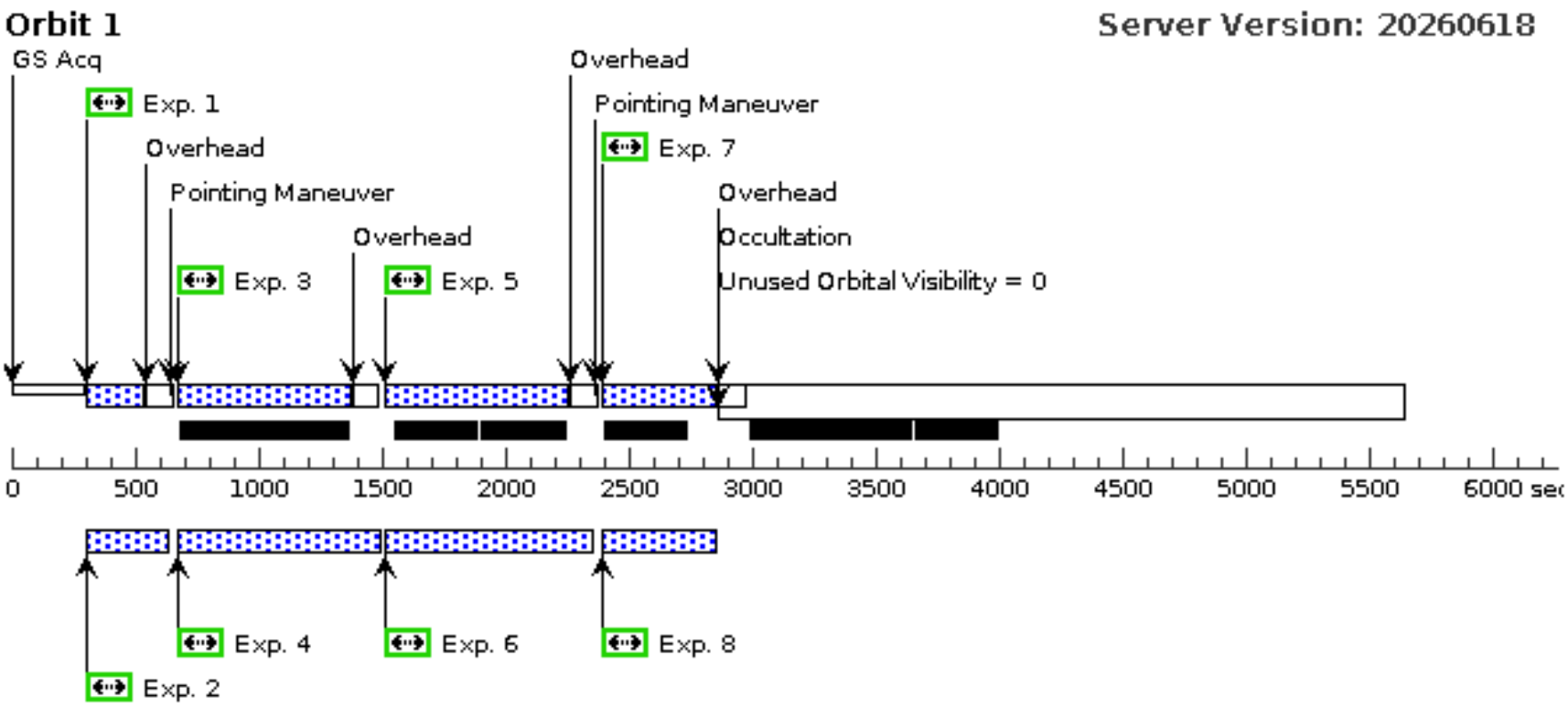
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(205)	M33-B06-F05-UVIS	RA: 01 33 14.8494 (23.3118725d) Dec: +30 52 6.95 (30.86860d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(206)	M33-B06-F05-WFC	RA: 01 33 14.8494 (23.3118725d) Dec: +30 52 6.95 (30.86860d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F05-UVIS-F336W	(205) M33-B06-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit A3	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F05-WFC-F814W-short	(206) M33-B06-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A3	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F05-UVIS-F336W	(205) M33-B06-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A3	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F05-WFC-F814W	(206) M33-B06-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A3	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F05-UVIS-F275W	(205) M33-B06-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A3	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F05-WFC-F475W	(206) M33-B06-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A3	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F05-UVIS-F275W	(205) M33-B06-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A3	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F05-WFC-F475W	(206) M33-B06-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A3	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A4, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

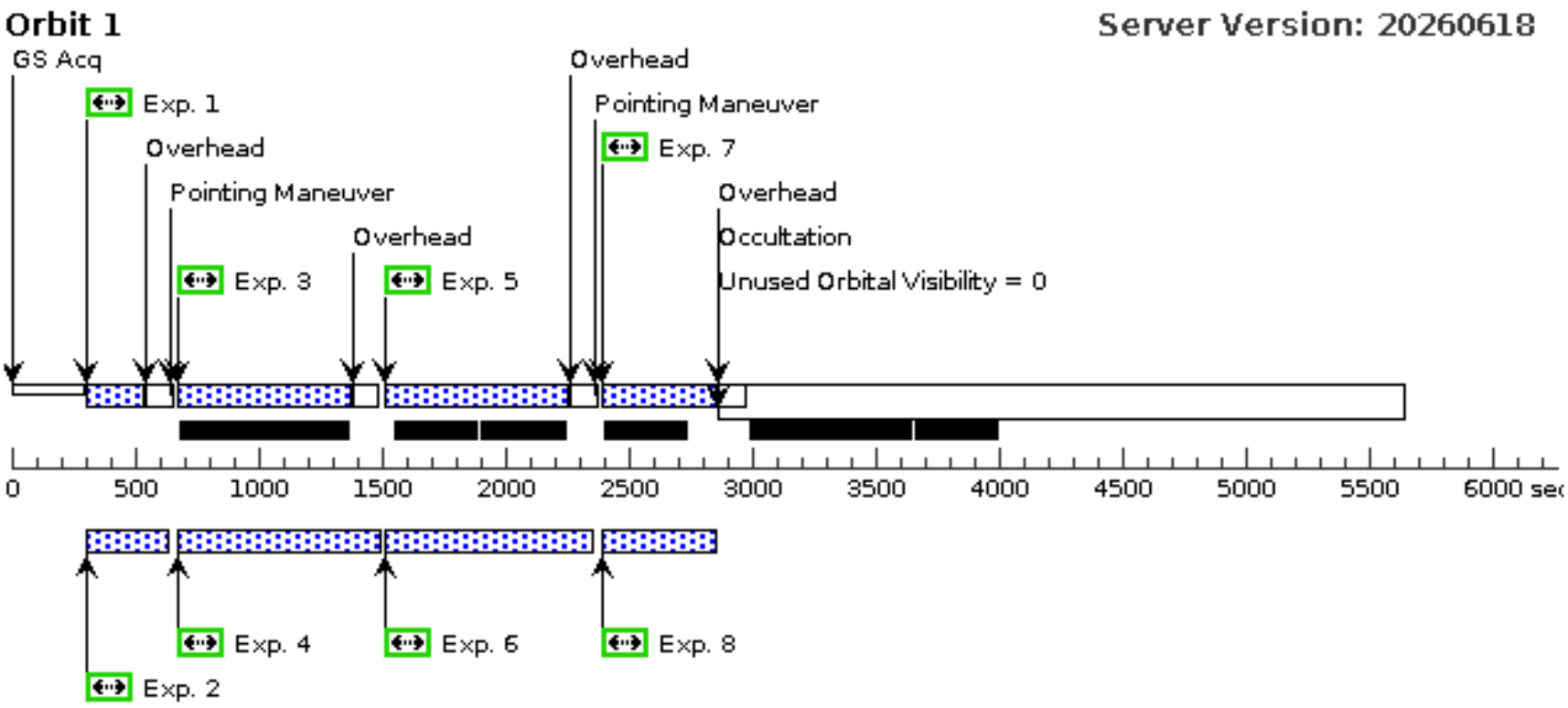
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(207)	M33-B06-F06-UVIS	RA: 01 33 4.7510 (23.2697958d) Dec: +30 53 7.57 (30.88544d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(208)	M33-B06-F06-WFC	RA: 01 33 4.7510 (23.2697958d) Dec: +30 53 7.57 (30.88544d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F06-UVIS-F336W	(207) M33-B06-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit A4	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F06-WFC-F814W-short	(208) M33-B06-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A4	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F06-UVIS-F336W	(207) M33-B06-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A4	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F06-WFC-F814W	(208) M33-B06-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A4	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F06-UVIS-F275W	(207) M33-B06-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A4	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F06-WFC-F475W	(208) M33-B06-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A4	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F06-UVIS-F275W	(207) M33-B06-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A4	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F06-WFC-F475W	(208) M33-B06-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A4	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A5, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

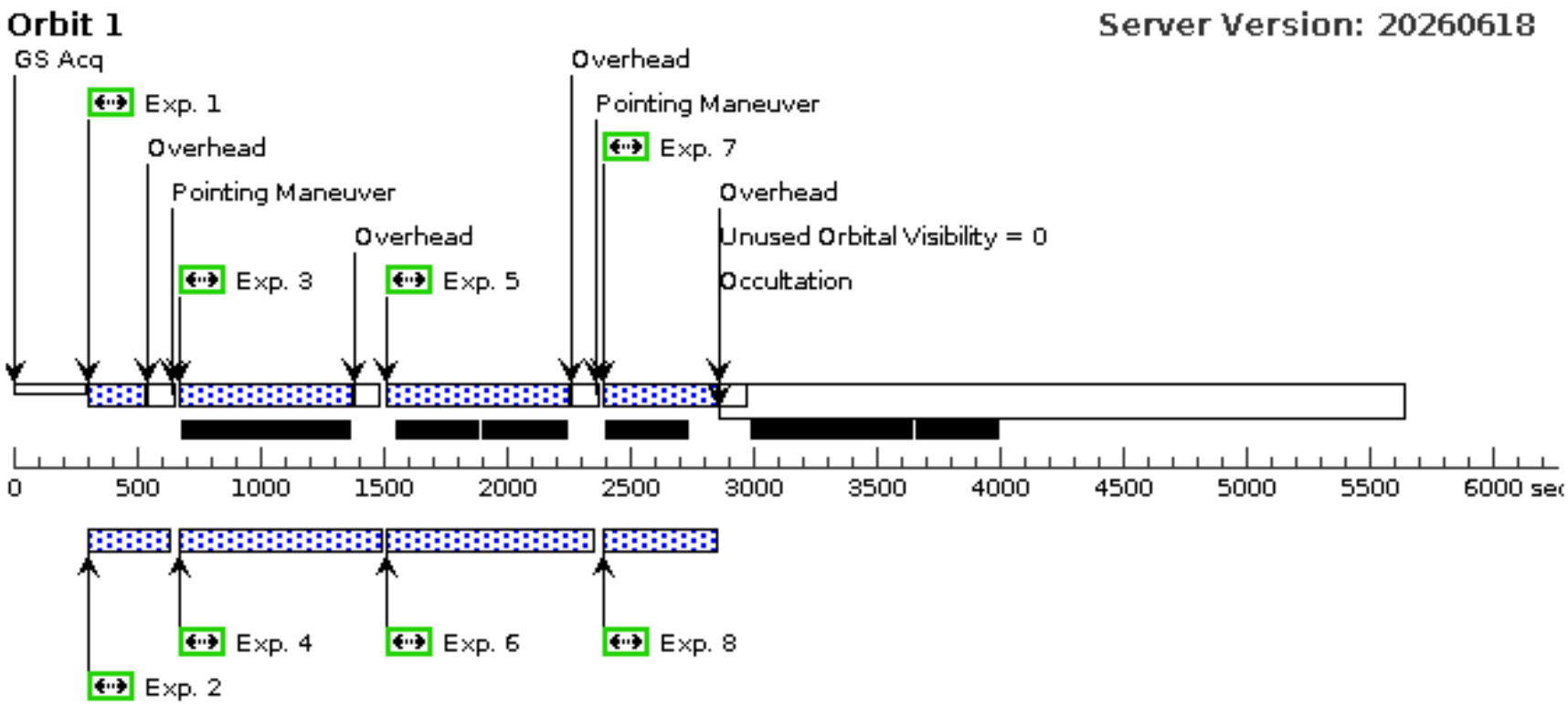
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(209)	M33-B06-F07-UVIS	RA: 01 32 54.6525 (23.2277187d) Dec: +30 54 8.19 (30.90227d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(210)	M33-B06-F07-WFC	RA: 01 32 54.6525 (23.2277187d) Dec: +30 54 8.19 (30.90227d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F07-UVIS-F336W	(209) M33-B06-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit A5	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F07-WFC-F814W-short	(210) M33-B06-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A5	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F07-UVIS-F336W	(209) M33-B06-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A5	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F07-WFC-F814W	(210) M33-B06-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A5	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F07-UVIS-F275W	(209) M33-B06-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A5	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F07-WFC-F475W	(210) M33-B06-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A5	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F07-UVIS-F275W	(209) M33-B06-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A5	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F07-WFC-F475W	(210) M33-B06-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A5	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A6, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

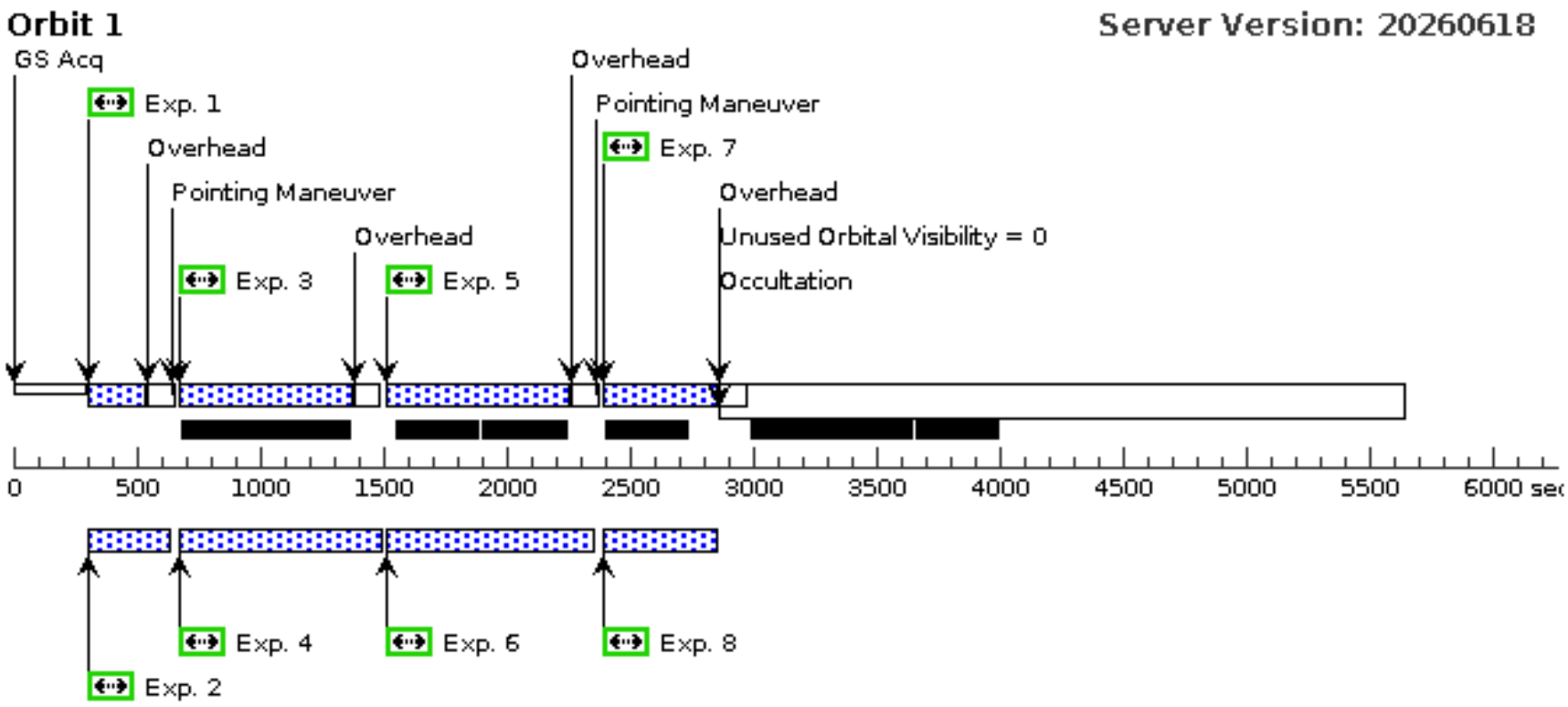
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(211)	M33-B06-F08-UVIS	RA: 01 32 44.5541 (23.1856421d) Dec: +30 55 8.81 (30.91911d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(212)	M33-B06-F08-WFC	RA: 01 32 44.5541 (23.1856421d) Dec: +30 55 8.81 (30.91911d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B06-F08-UVIS-F336W	(211) M33-B06-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit A6	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B06-F08-WFC-F814W-short	(212) M33-B06-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A6	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B06-F08-UVIS-F336W	(211) M33-B06-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A6	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B06-F08-WFC-F814W	(212) M33-B06-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A6	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B06-F08-UVIS-F275W	(211) M33-B06-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A6	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B06-F08-WFC-F475W	(212) M33-B06-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A6	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B06-F08-UVIS-F275W	(211) M33-B06-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A6	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B06-F08-WFC-F475W	(212) M33-B06-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A6	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A7, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

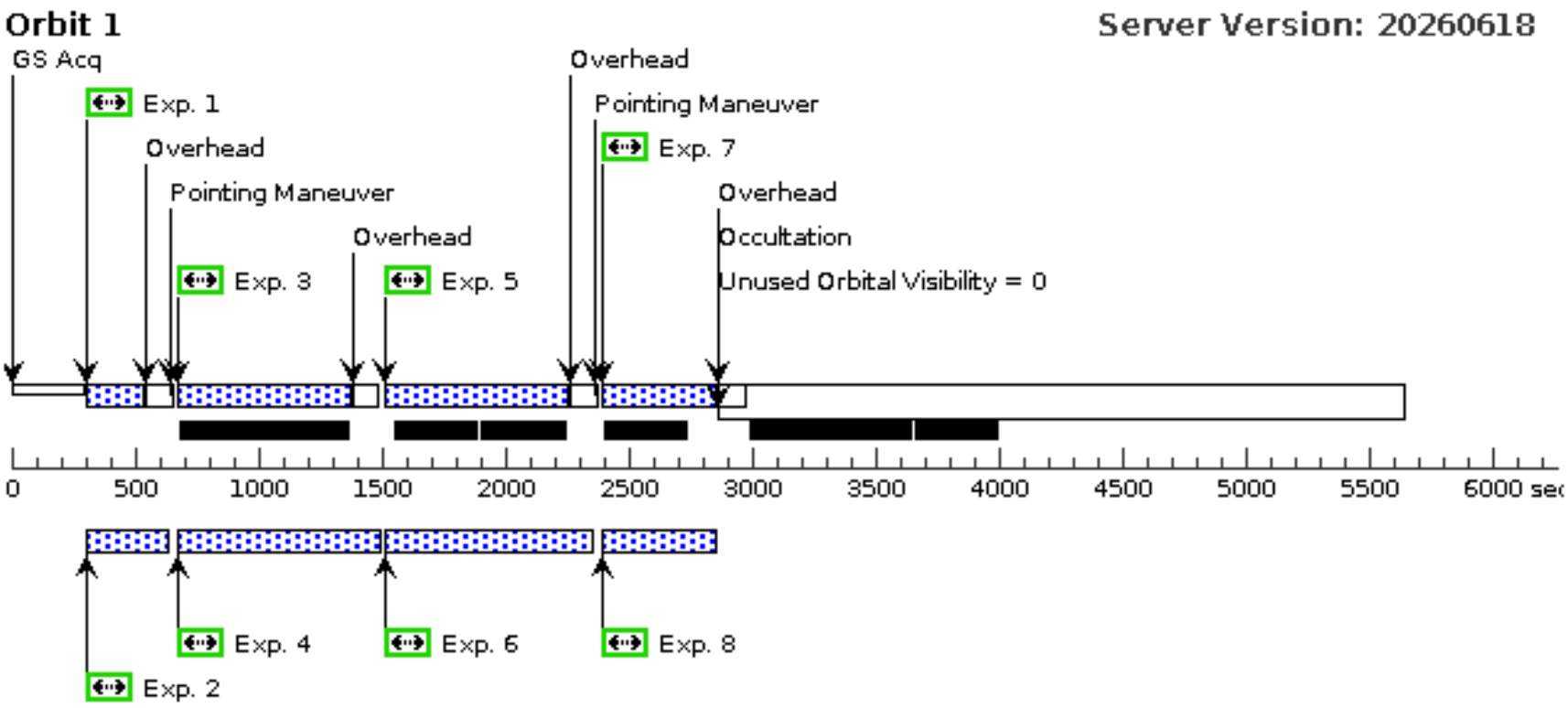
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(213)	M33-B07-F01-UVIS	RA: 01 34 35.2349 (23.6468121d) Dec: +31 10 46.28 (31.17952d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(214)	M33-B07-F01-WFC	RA: 01 34 35.2349 (23.6468121d) Dec: +31 10 46.28 (31.17952d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F01-UVIS-F336W	(213) M33-B07-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit A7	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F01-WFC-F814W-short	(214) M33-B07-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A7	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F01-UVIS-F336W	(213) M33-B07-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A7	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F01-WFC-F814W	(214) M33-B07-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A7	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F01-UVIS-F275W	(213) M33-B07-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A7	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F01-WFC-F475W	(214) M33-B07-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A7	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F01-UVIS-F275W	(213) M33-B07-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A7	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F01-WFC-F475W	(214) M33-B07-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A7	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A8, implementation

Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

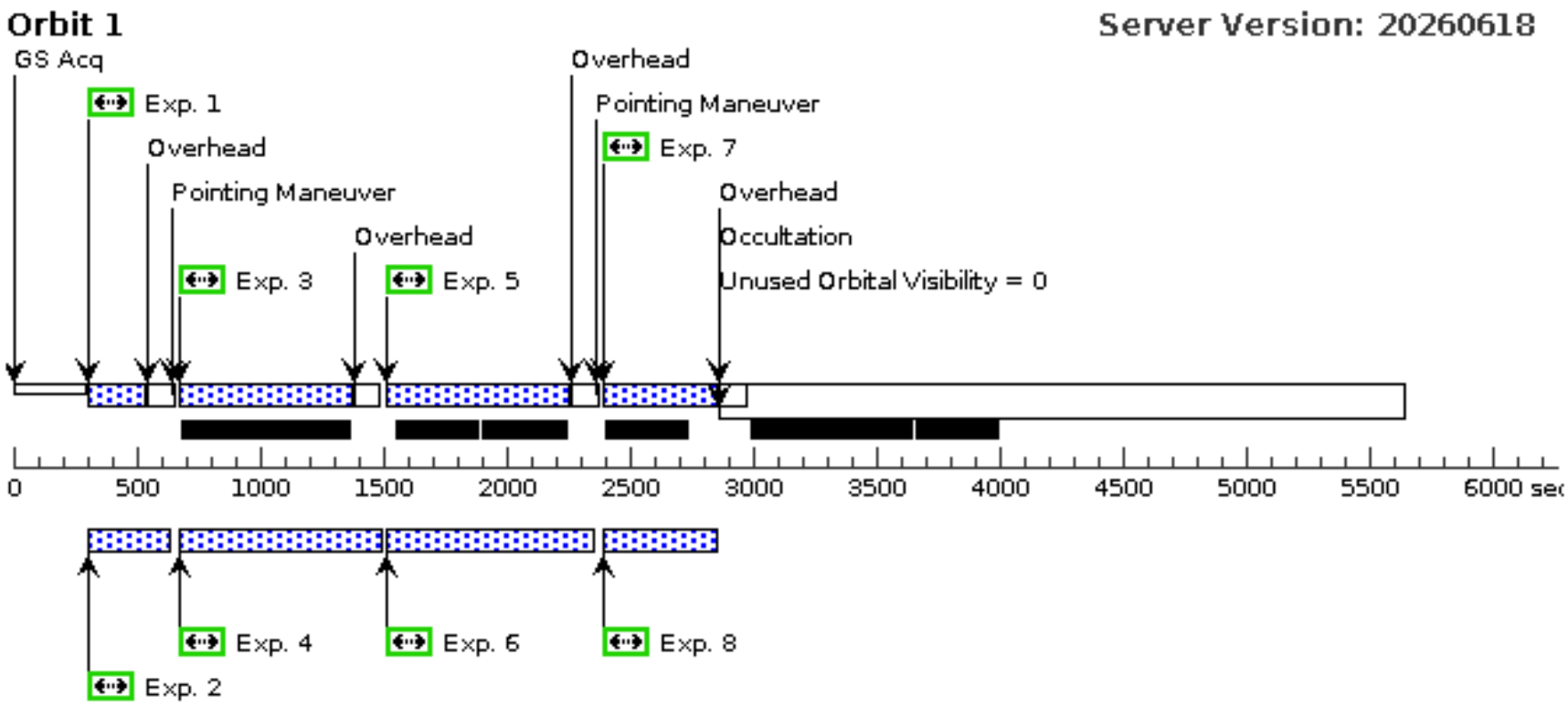
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(215)	M33-B07-F02-UVIS	RA: 01 34 25.1163 (23.6046512d) Dec: +31 11 46.90 (31.19636d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(216)	M33-B07-F02-WFC	RA: 01 34 25.1163 (23.6046512d) Dec: +31 11 46.90 (31.19636d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F02-UVIS-F336W	(215) M33-B07-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit A8	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F02-WFC-F814W-short	(216) M33-B07-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A8	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F02-UVIS-F336W	(215) M33-B07-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A8	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F02-WFC-F814W	(216) M33-B07-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A8	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F02-UVIS-F275W	(215) M33-B07-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A8	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F02-WFC-F475W	(216) M33-B07-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A8	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F02-UVIS-F275W	(215) M33-B07-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A8	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F02-WFC-F475W	(216) M33-B07-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A8	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit A9, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

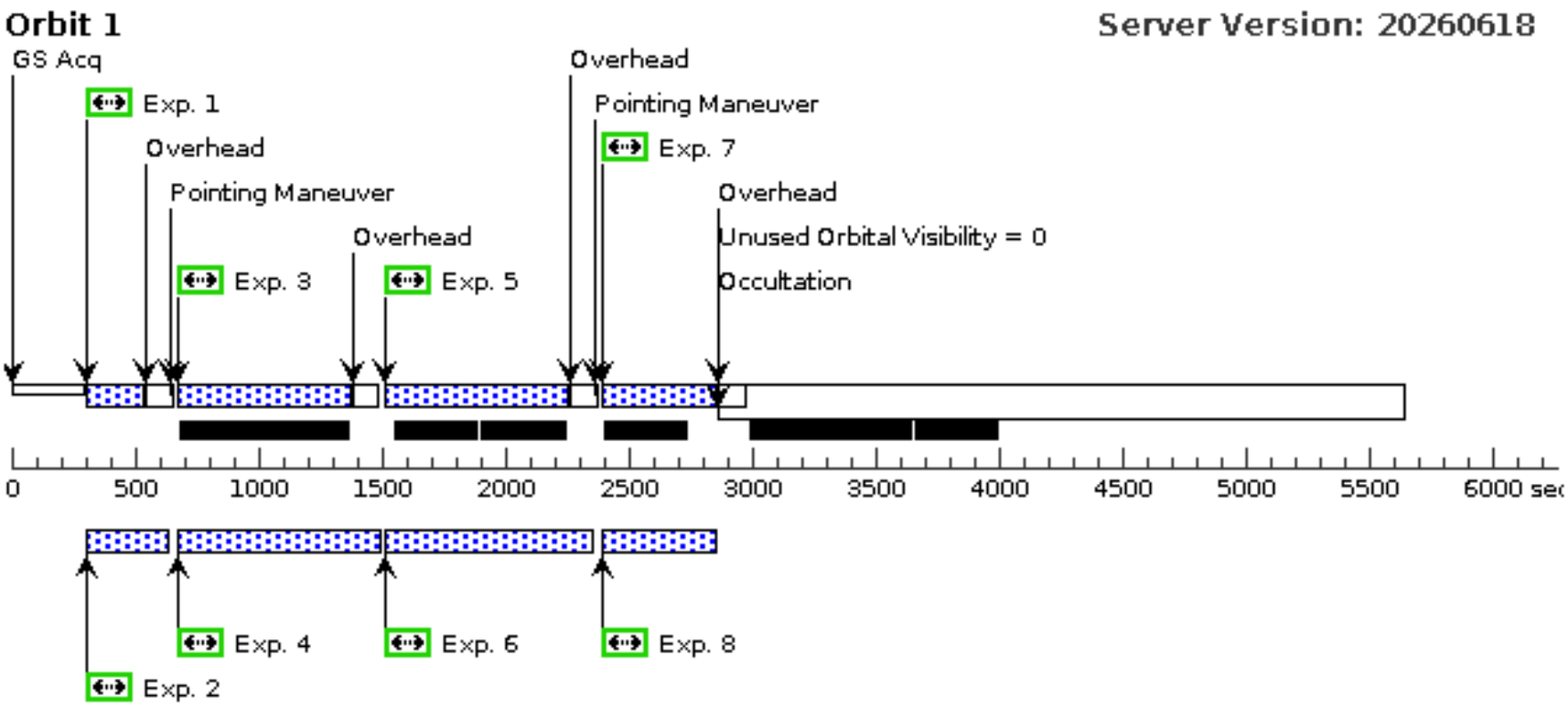
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	M33-B07-F03-UVIS	RA: 01 34 14.9977 (23.5624904d) Dec: +31 12 47.52 (31.21320d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(218)	M33-B07-F03-WFC	RA: 01 34 14.9977 (23.5624904d) Dec: +31 12 47.52 (31.21320d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F03-UVIS-F336W	(217) M33-B07-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit A9	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F03-WFC-F814W-short	(218) M33-B07-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit A9	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F03-UVIS-F336W	(217) M33-B07-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit A9	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F03-WFC-F814W	(218) M33-B07-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit A9	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F03-UVIS-F275W	(217) M33-B07-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit A9	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F03-WFC-F475W	(218) M33-B07-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit A9	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F03-UVIS-F275W	(217) M33-B07-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit A9	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F03-WFC-F475W	(218) M33-B07-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit A9	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AA, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

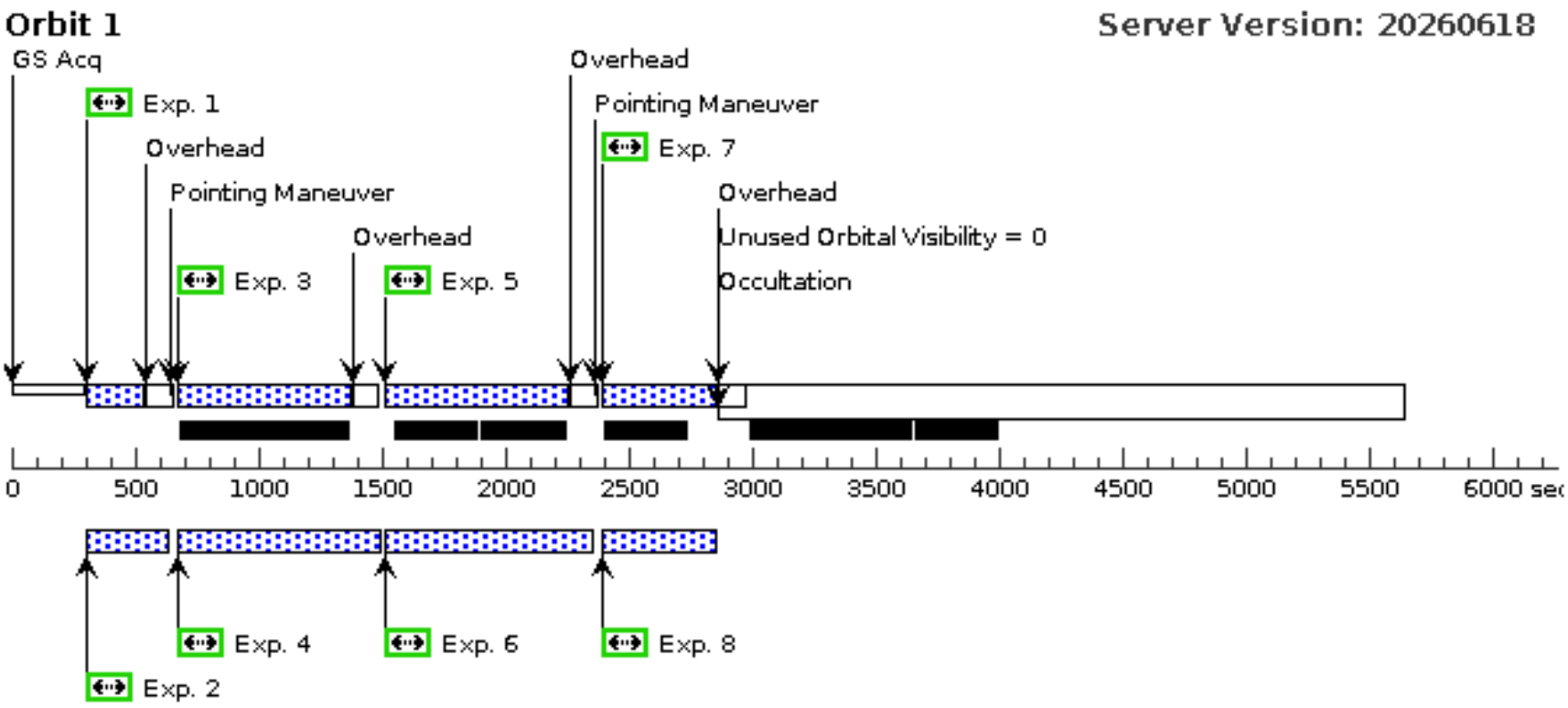
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(219)	M33-B07-F04-UVIS	RA: 01 34 4.8790 (23.5203292d) Dec: +31 13 48.13 (31.23004d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(220)	M33-B07-F04-WFC	RA: 01 34 4.8790 (23.5203292d) Dec: +31 13 48.13 (31.23004d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F04-UVIS-F336W	(219) M33-B07-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit AA	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F04-WFC-F814W-short	(220) M33-B07-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AA	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F04-UVIS-F336W	(219) M33-B07-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AA	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F04-WFC-F814W	(220) M33-B07-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AA	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F04-UVIS-F275W	(219) M33-B07-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AA	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F04-WFC-F475W	(220) M33-B07-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AA	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F04-UVIS-F275W	(219) M33-B07-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AA	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F04-WFC-F475W	(220) M33-B07-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AA	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AB, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

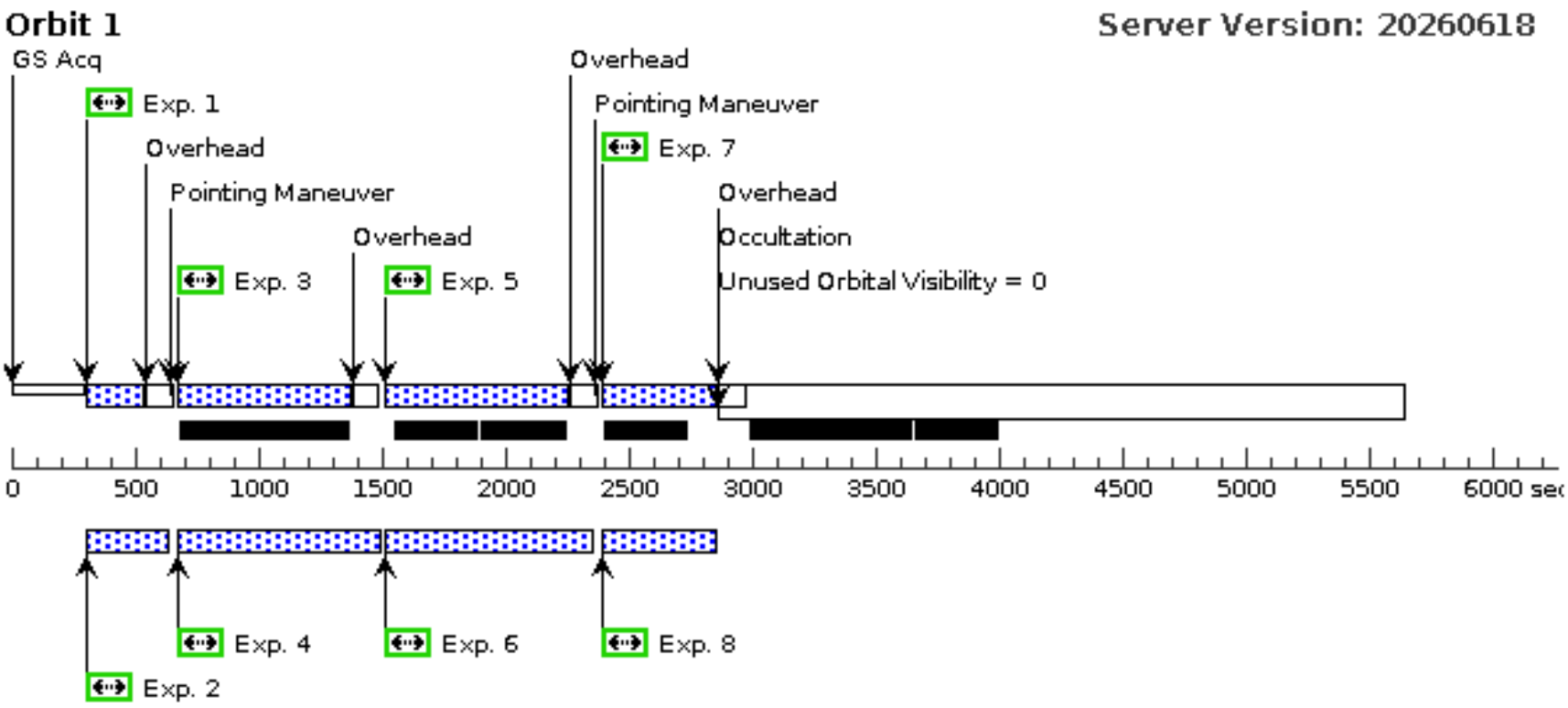
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(221)	M33-B07-F05-UVIS	RA: 01 33 54.7604 (23.4781683d) Dec: +31 14 48.75 (31.24687d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(222)	M33-B07-F05-WFC	RA: 01 33 54.7604 (23.4781683d) Dec: +31 14 48.75 (31.24687d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F05-UVIS-F336W	(221) M33-B07-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AB	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F05-WFC-F814W-short	(222) M33-B07-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AB	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F05-UVIS-F336W	(221) M33-B07-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AB	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F05-WFC-F814W	(222) M33-B07-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AB	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F05-UVIS-F275W	(221) M33-B07-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AB	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F05-WFC-F475W	(222) M33-B07-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AB	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F05-UVIS-F275W	(221) M33-B07-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AB	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F05-WFC-F475W	(222) M33-B07-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AB	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AC, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

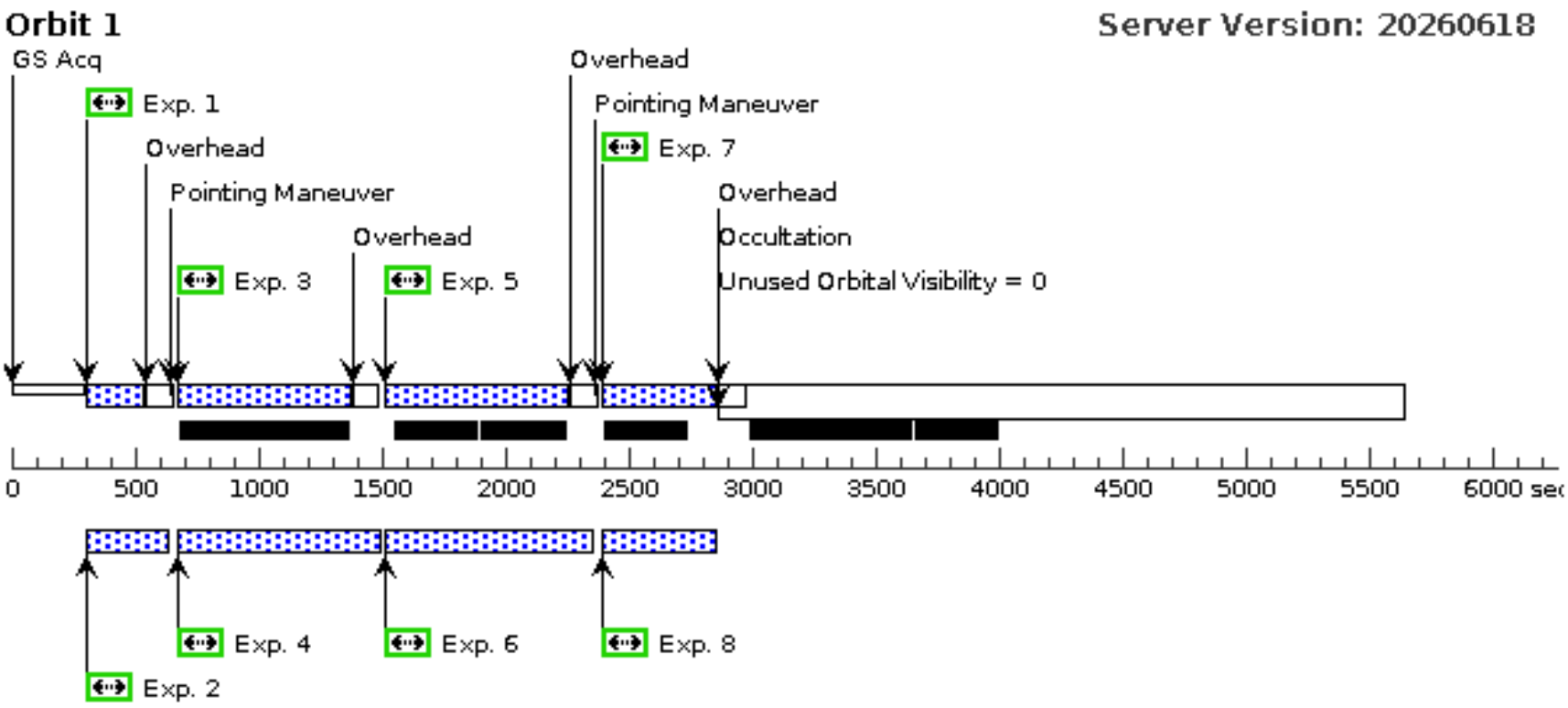
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(223)	M33-B07-F06-UVIS	RA: 01 34 39.9728 (23.6665533d) Dec: +31 07 35.95 (31.12665d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(224)	M33-B07-F06-WFC	RA: 01 34 39.9728 (23.6665533d) Dec: +31 07 35.95 (31.12665d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F06-UVIS-F336W	(223) M33-B07-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AC	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F06-WFC-F814W-short	(224) M33-B07-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AC	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F06-UVIS-F336W	(223) M33-B07-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AC	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F06-WFC-F814W	(224) M33-B07-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AC	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F06-UVIS-F275W	(223) M33-B07-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AC	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F06-WFC-F475W	(224) M33-B07-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AC	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F06-UVIS-F275W	(223) M33-B07-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AC	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F06-WFC-F475W	(224) M33-B07-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AC	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AD, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

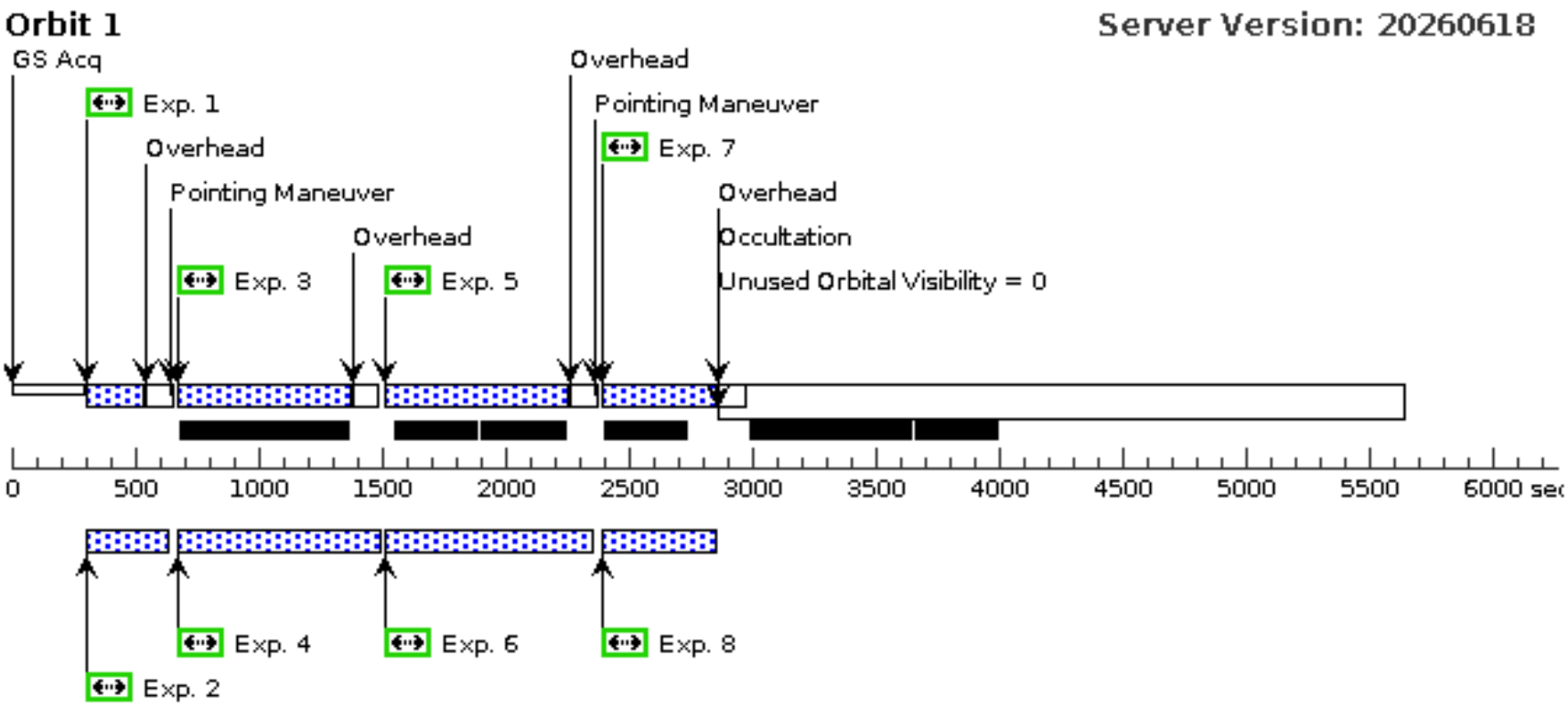
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	M33-B07-F07-UVIS	RA: 01 34 29.8541 (23.6243921d) Dec: +31 08 36.57 (31.14349d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(226)	M33-B07-F07-WFC	RA: 01 34 29.8541 (23.6243921d) Dec: +31 08 36.57 (31.14349d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F07-UVIS-F336W	(225) M33-B07-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AD	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F07-WFC-F814W-short	(226) M33-B07-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AD	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F07-UVIS-F336W	(225) M33-B07-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AD	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F07-WFC-F814W	(226) M33-B07-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AD	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F07-UVIS-F275W	(225) M33-B07-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AD	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F07-WFC-F475W	(226) M33-B07-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AD	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F07-UVIS-F275W	(225) M33-B07-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AD	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F07-WFC-F475W	(226) M33-B07-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AD	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AE, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

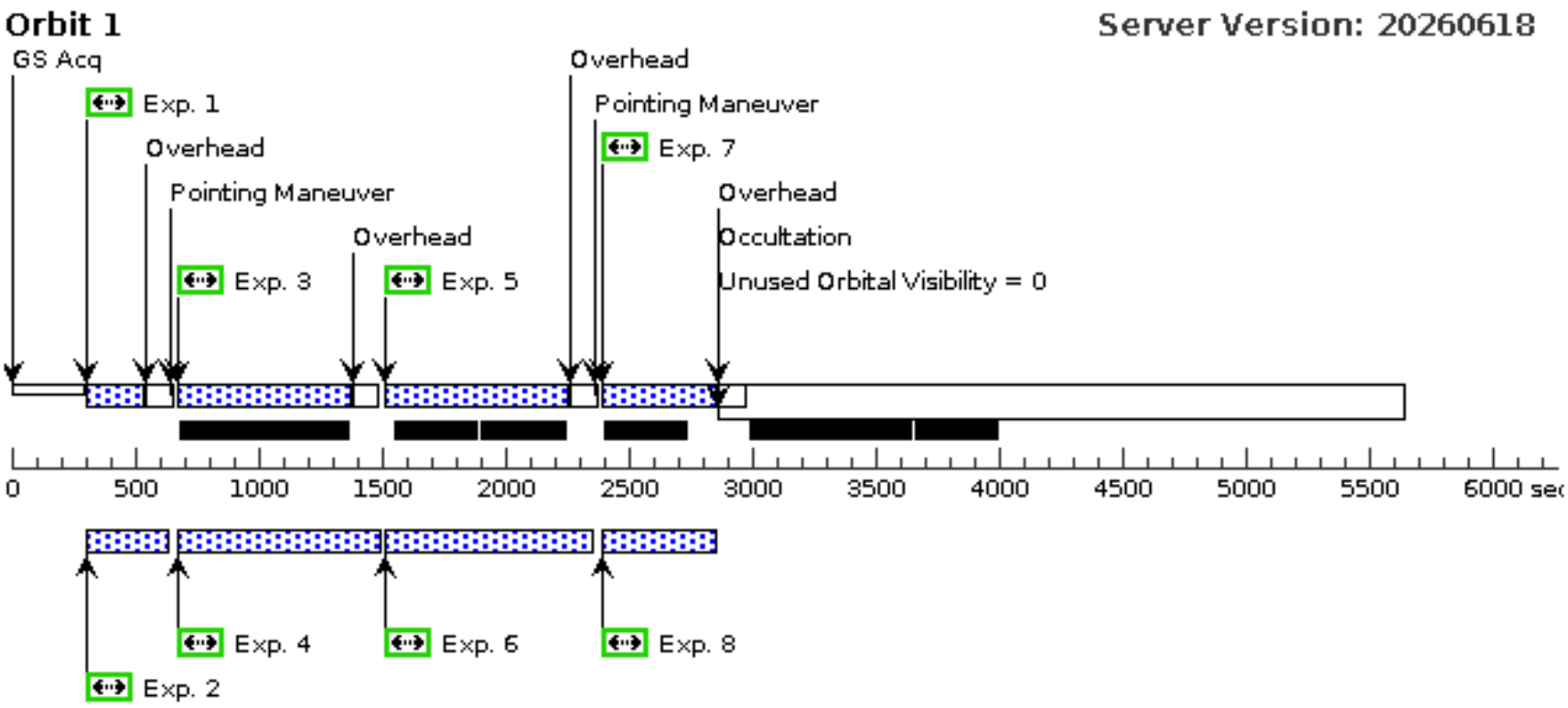
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	M33-B07-F08-UVIS	RA: 01 34 19.7355 (23.5822312d) Dec: +31 09 37.19 (31.16033d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(228)	M33-B07-F08-WFC	RA: 01 34 19.7355 (23.5822312d) Dec: +31 09 37.19 (31.16033d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F08-UVIS-F336W	(227) M33-B07-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AE	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F08-WFC-F814W-short	(228) M33-B07-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AE	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F08-UVIS-F336W	(227) M33-B07-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AE	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F08-WFC-F814W	(228) M33-B07-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AE	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F08-UVIS-F275W	(227) M33-B07-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AE	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F08-WFC-F475W	(228) M33-B07-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AE	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F08-UVIS-F275W	(227) M33-B07-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AE	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F08-WFC-F475W	(228) M33-B07-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AE	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AF, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

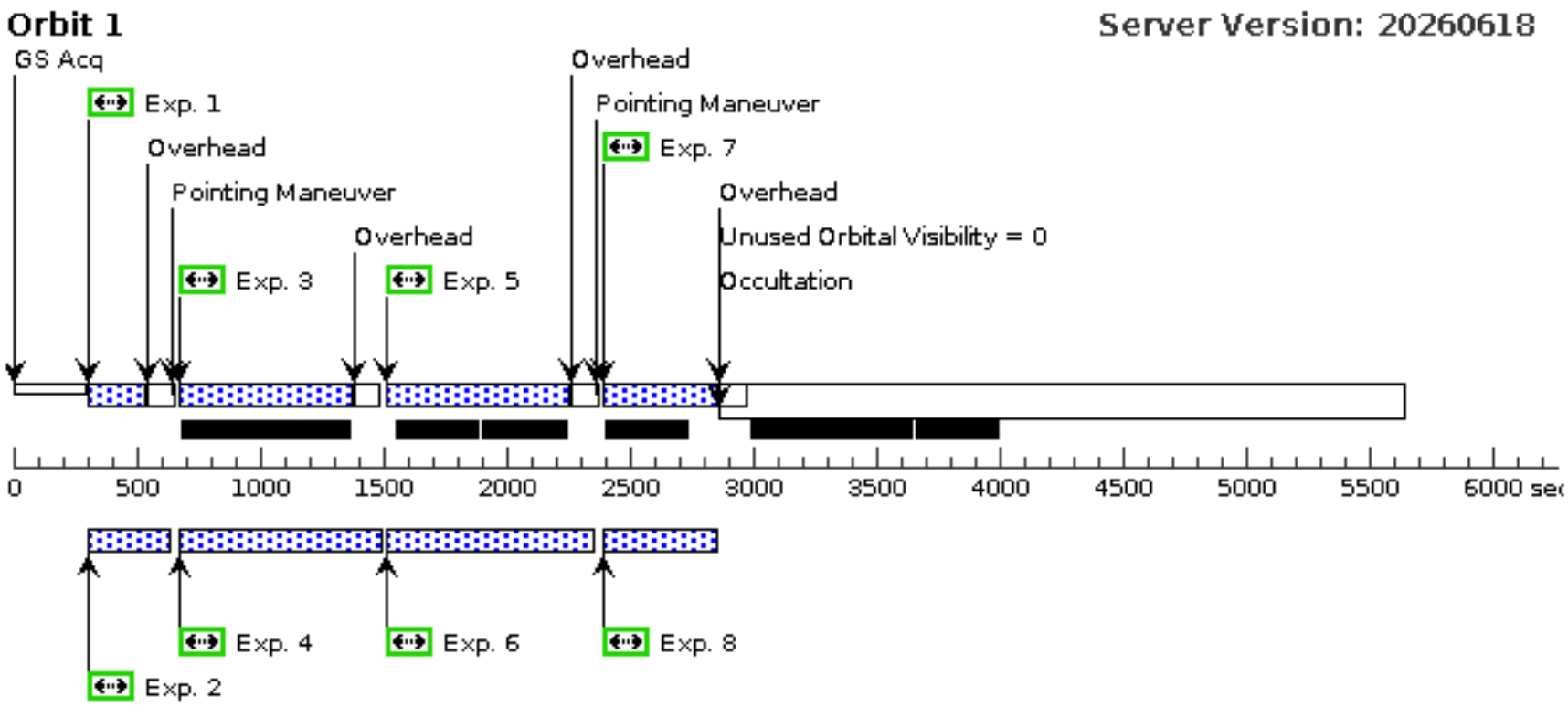
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(229)	M33-B07-F09-UVIS	RA: 01 34 9.6169 (23.5400704d) Dec: +31 10 37.81 (31.17717d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(230)	M33-B07-F09-WFC	RA: 01 34 9.6169 (23.5400704d) Dec: +31 10 37.81 (31.17717d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F09-UVIS-F336W	(229) M33-B07-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AF	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F09-WFC-F814W-short	(230) M33-B07-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AF	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F09-UVIS-F336W	(229) M33-B07-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AF	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F09-WFC-F814W	(230) M33-B07-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AF	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F09-UVIS-F275W	(229) M33-B07-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AF	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F09-WFC-F475W	(230) M33-B07-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AF	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F09-UVIS-F275W	(229) M33-B07-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AF	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F09-WFC-F475W	(230) M33-B07-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AF	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AG, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

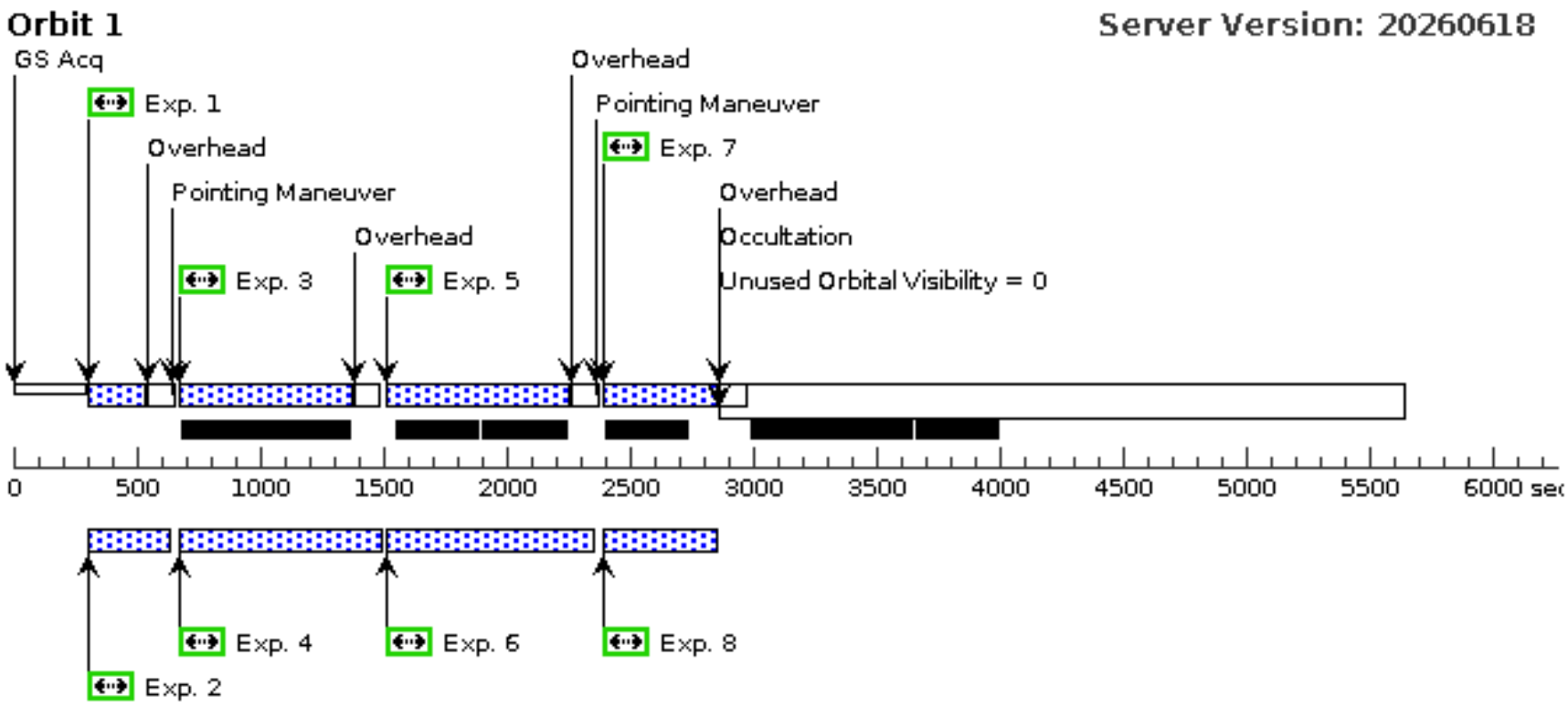
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(231)	M33-B07-F10-UVIS	RA: 01 33 59.4982 (23.4979092d) Dec: +31 11 38.43 (31.19401d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(232)	M33-B07-F10-WFC	RA: 01 33 59.4982 (23.4979092d) Dec: +31 11 38.43 (31.19401d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F10-UVIS-F336W	(231) M33-B07-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit AG	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F10-WFC-F814W-short	(232) M33-B07-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AG	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F10-UVIS-F336W	(231) M33-B07-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AG	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F10-WFC-F814W	(232) M33-B07-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AG	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F10-UVIS-F275W	(231) M33-B07-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AG	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F10-WFC-F475W	(232) M33-B07-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AG	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F10-UVIS-F275W	(231) M33-B07-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AG	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F10-WFC-F475W	(232) M33-B07-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AG	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AH, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

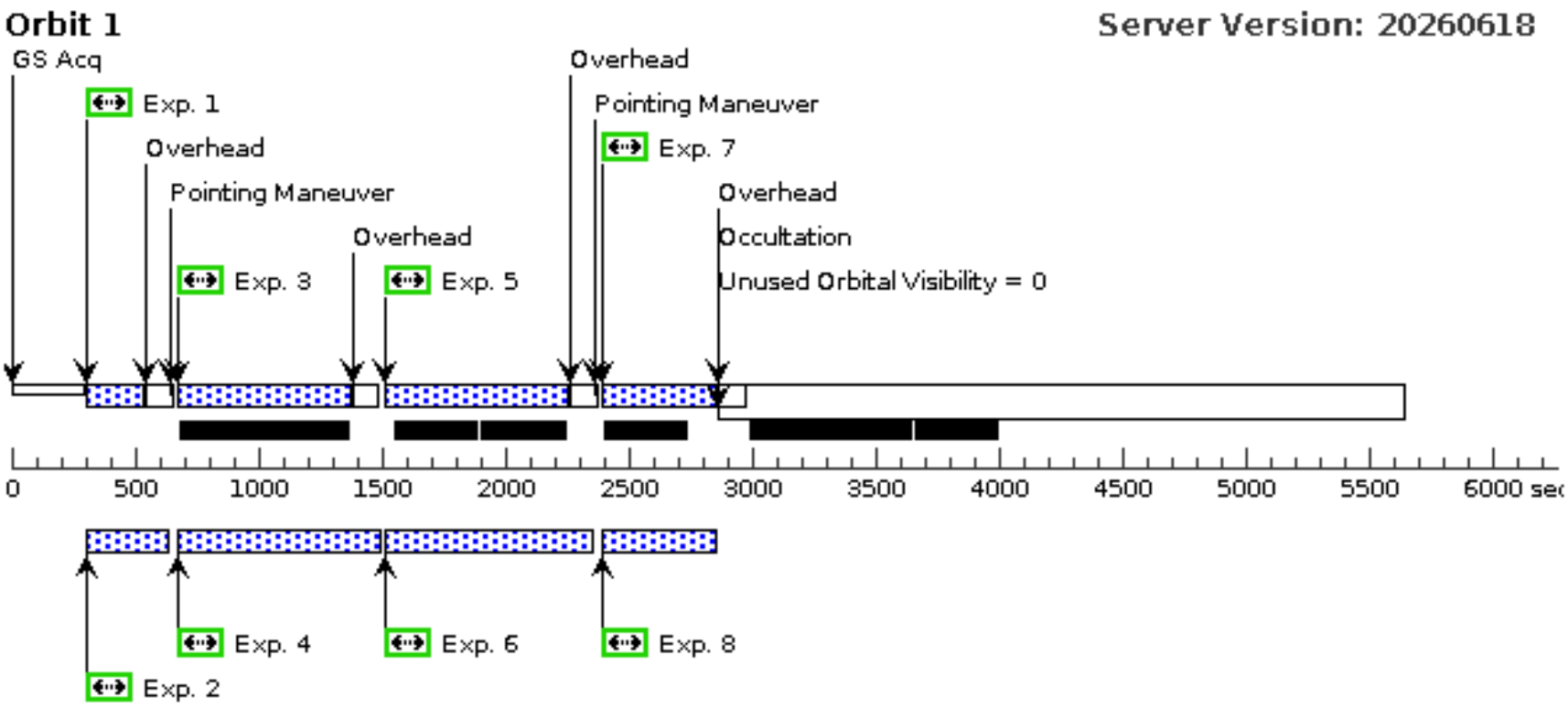
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(233)	M33-B07-F11-UVIS	RA: 01 33 49.3796 (23.4557483d) Dec: +31 12 39.05 (31.21085d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(234)	M33-B07-F11-WFC	RA: 01 33 49.3796 (23.4557483d) Dec: +31 12 39.05 (31.21085d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F11-UVIS-F336W	(233) M33-B07-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit AH	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F11-WFC-F814W-short	(234) M33-B07-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AH	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F11-UVIS-F336W	(233) M33-B07-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AH	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F11-WFC-F814W	(234) M33-B07-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AH	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F11-UVIS-F275W	(233) M33-B07-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AH	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F11-WFC-F475W	(234) M33-B07-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AH	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F11-UVIS-F275W	(233) M33-B07-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AH	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F11-WFC-F475W	(234) M33-B07-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AH	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AI, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

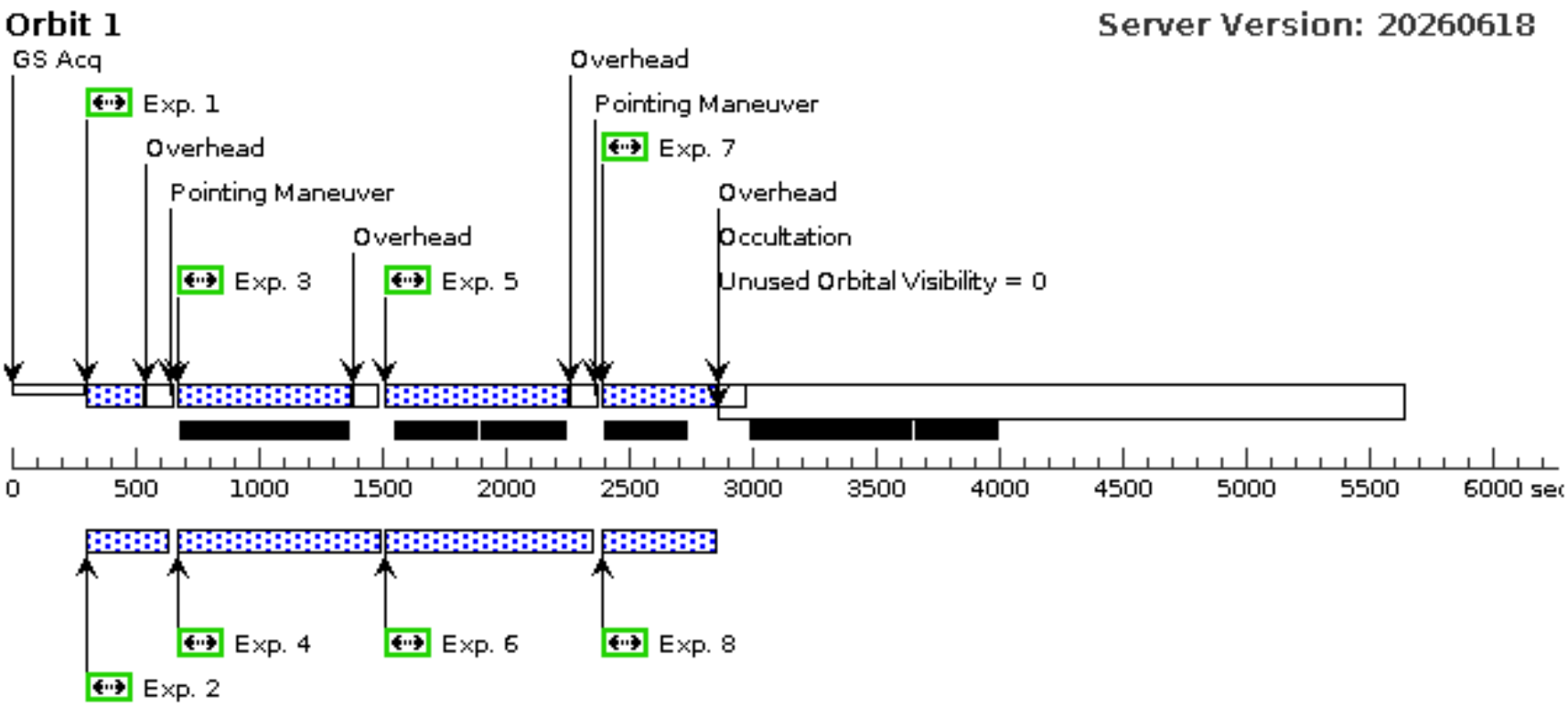
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(235)	M33-B07-F12-UVIS	RA: 01 34 34.5920 (23.6441333d) Dec: +31 05 26.24 (31.09062d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(236)	M33-B07-F12-WFC	RA: 01 34 34.5920 (23.6441333d) Dec: +31 05 26.24 (31.09062d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F12-UVIS-F336W	(235) M33-B07-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AI	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F12-WFC-F814W-short	(236) M33-B07-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AI	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F12-UVIS-F336W	(235) M33-B07-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AI	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F12-WFC-F814W	(236) M33-B07-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AI	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F12-UVIS-F275W	(235) M33-B07-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AI	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F12-WFC-F475W	(236) M33-B07-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AI	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F12-UVIS-F275W	(235) M33-B07-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AI	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F12-WFC-F475W	(236) M33-B07-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AI	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AJ, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

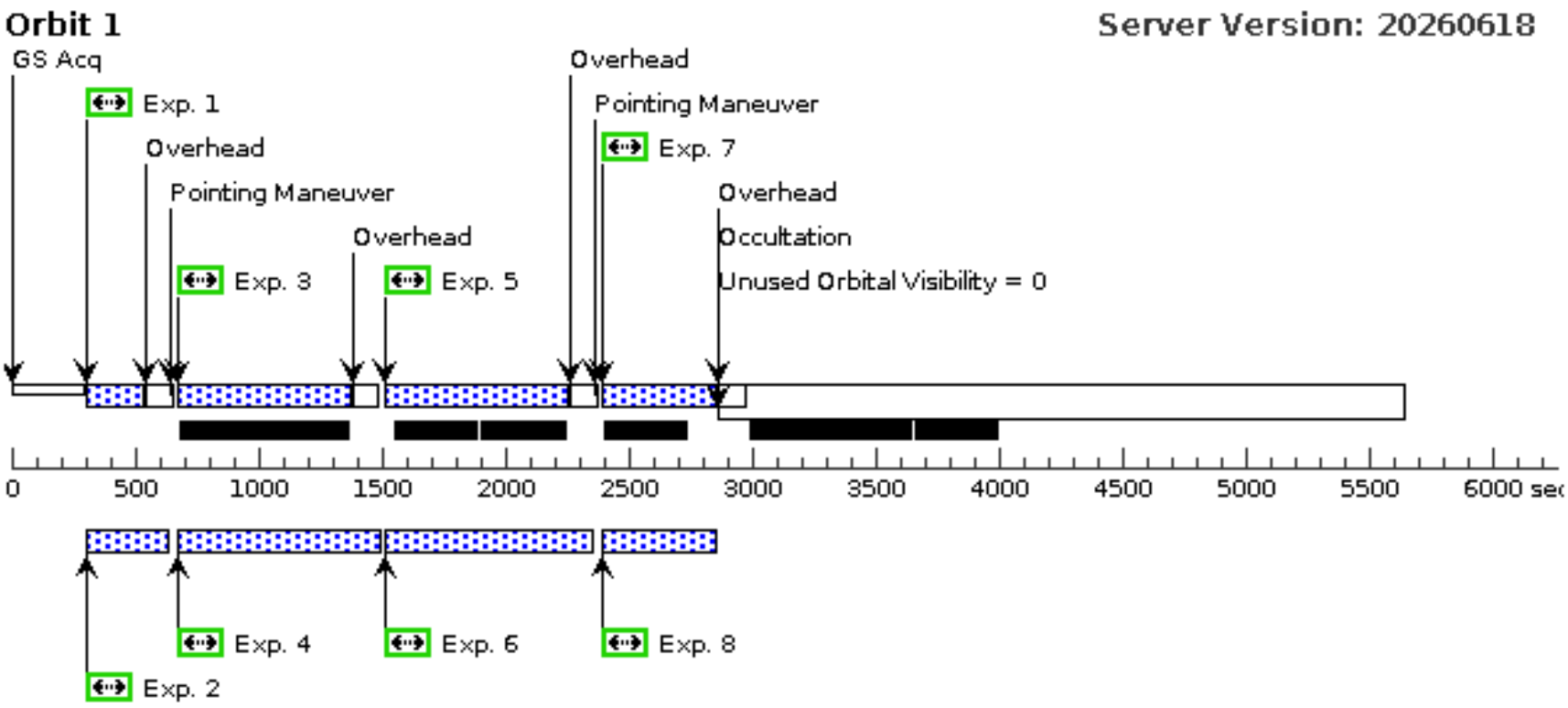
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(237)	M33-B07-F13-UVIS	RA: 01 34 24.4733 (23.6019721d) Dec: +31 06 26.86 (31.10746d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(238)	M33-B07-F13-WFC	RA: 01 34 24.4733 (23.6019721d) Dec: +31 06 26.86 (31.10746d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F13-UVIS-F336W	(237) M33-B07-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AJ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F13-WFC-F814W-short	(238) M33-B07-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AJ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F13-UVIS-F336W	(237) M33-B07-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AJ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F13-WFC-F814W	(238) M33-B07-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AJ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F13-UVIS-F275W	(237) M33-B07-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AJ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F13-WFC-F475W	(238) M33-B07-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AJ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F13-UVIS-F275W	(237) M33-B07-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AJ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F13-WFC-F475W	(238) M33-B07-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AJ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AK, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

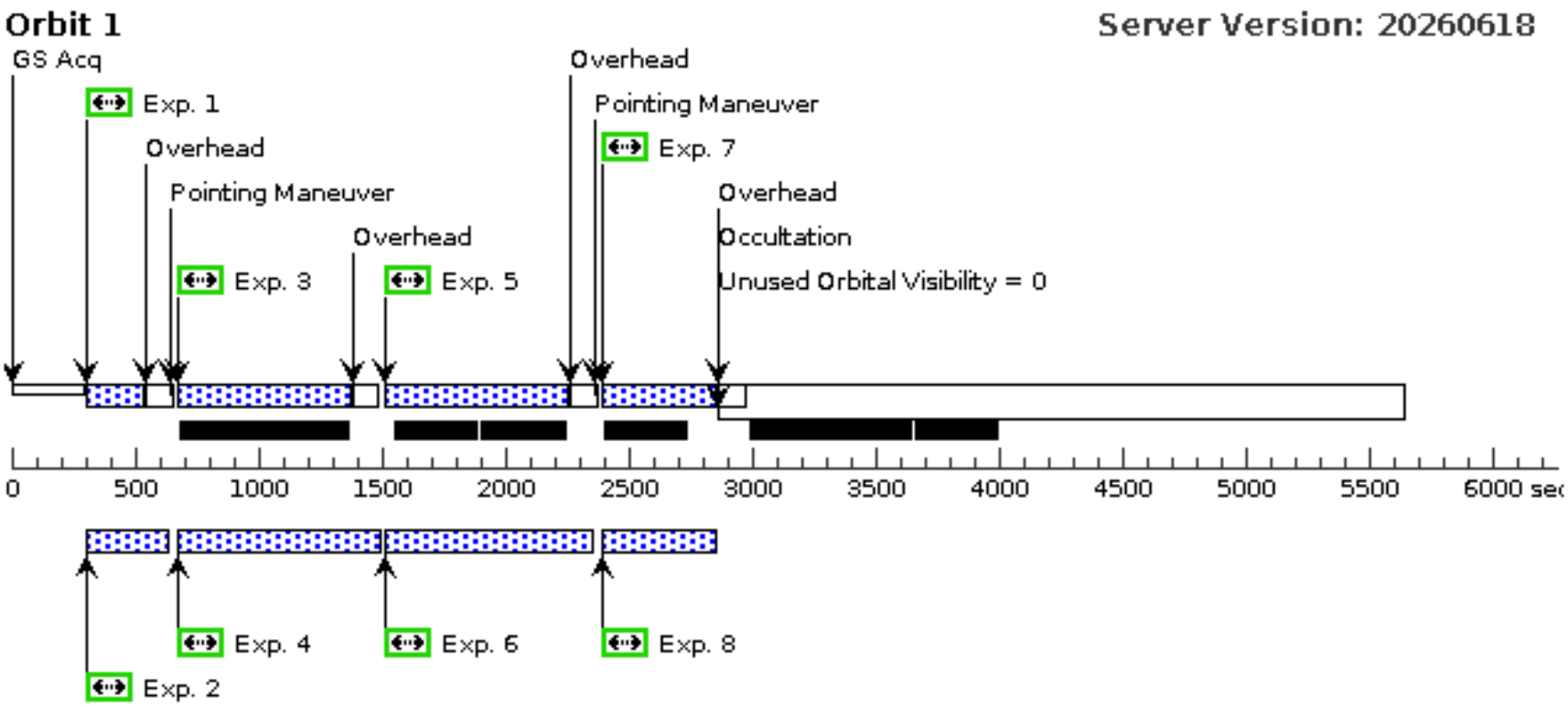
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(239)	M33-B07-F14-UVIS	RA: 01 34 14.3547 (23.5598112d) Dec: +31 07 27.48 (31.12430d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(240)	M33-B07-F14-WFC	RA: 01 34 14.3547 (23.5598112d) Dec: +31 07 27.48 (31.12430d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F14-UVIS-F336W	(239) M33-B07-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AK	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F14-WFC-F814W-short	(240) M33-B07-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AK	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F14-UVIS-F336W	(239) M33-B07-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AK	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F14-WFC-F814W	(240) M33-B07-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AK	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F14-UVIS-F275W	(239) M33-B07-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AK	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F14-WFC-F475W	(240) M33-B07-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AK	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F14-UVIS-F275W	(239) M33-B07-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AK	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F14-WFC-F475W	(240) M33-B07-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AK	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AL, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

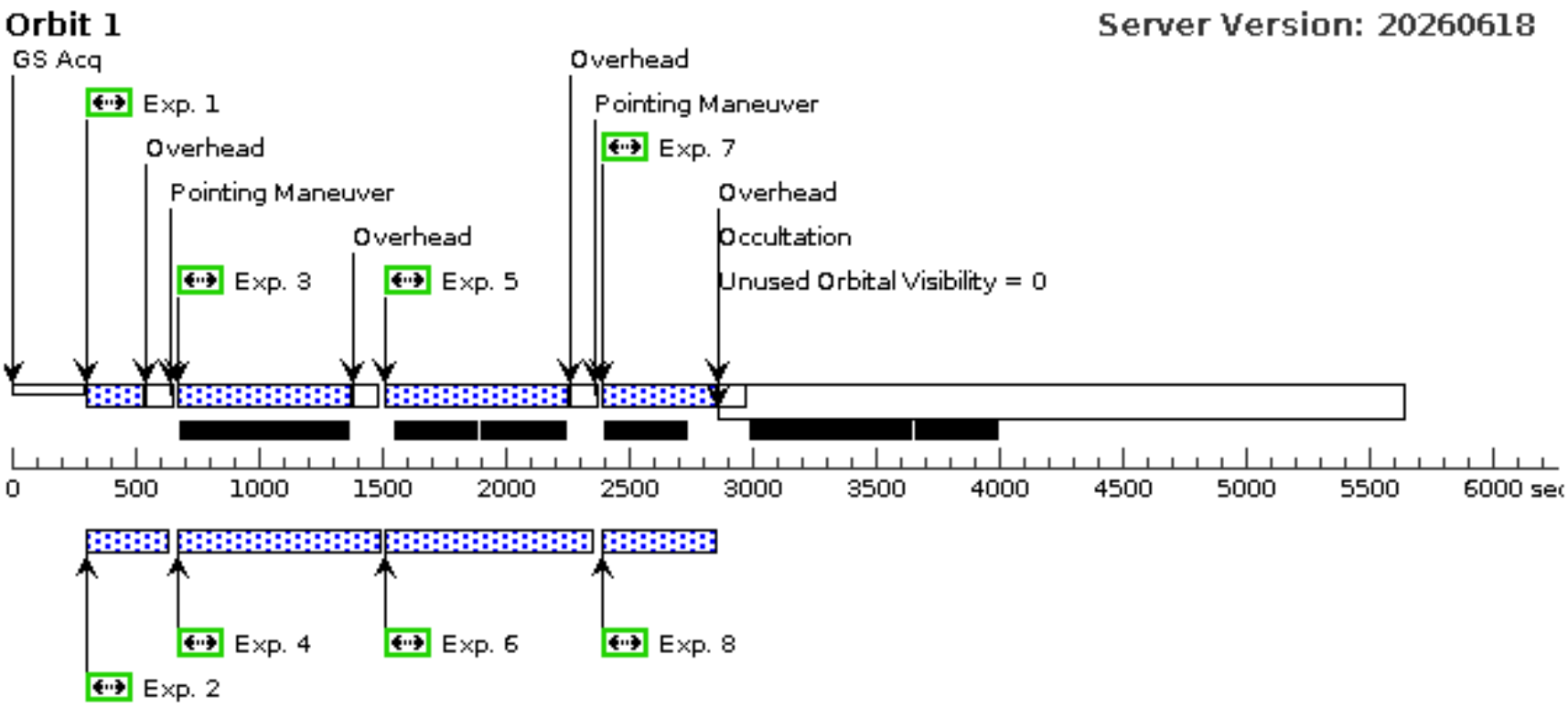
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(241)	M33-B07-F15-UVIS	RA: 01 34 4.2361 (23.5176504d) Dec: +31 08 28.10 (31.14114d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(242)	M33-B07-F15-WFC	RA: 01 34 4.2361 (23.5176504d) Dec: +31 08 28.10 (31.14114d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F15-UVIS-F336W	(241) M33-B07-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AL	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F15-WFC-F814W-short	(242) M33-B07-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AL	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F15-UVIS-F336W	(241) M33-B07-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AL	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F15-WFC-F814W	(242) M33-B07-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AL	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F15-UVIS-F275W	(241) M33-B07-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AL	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F15-WFC-F475W	(242) M33-B07-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AL	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F15-UVIS-F275W	(241) M33-B07-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AL	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F15-WFC-F475W	(242) M33-B07-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AL	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AM, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

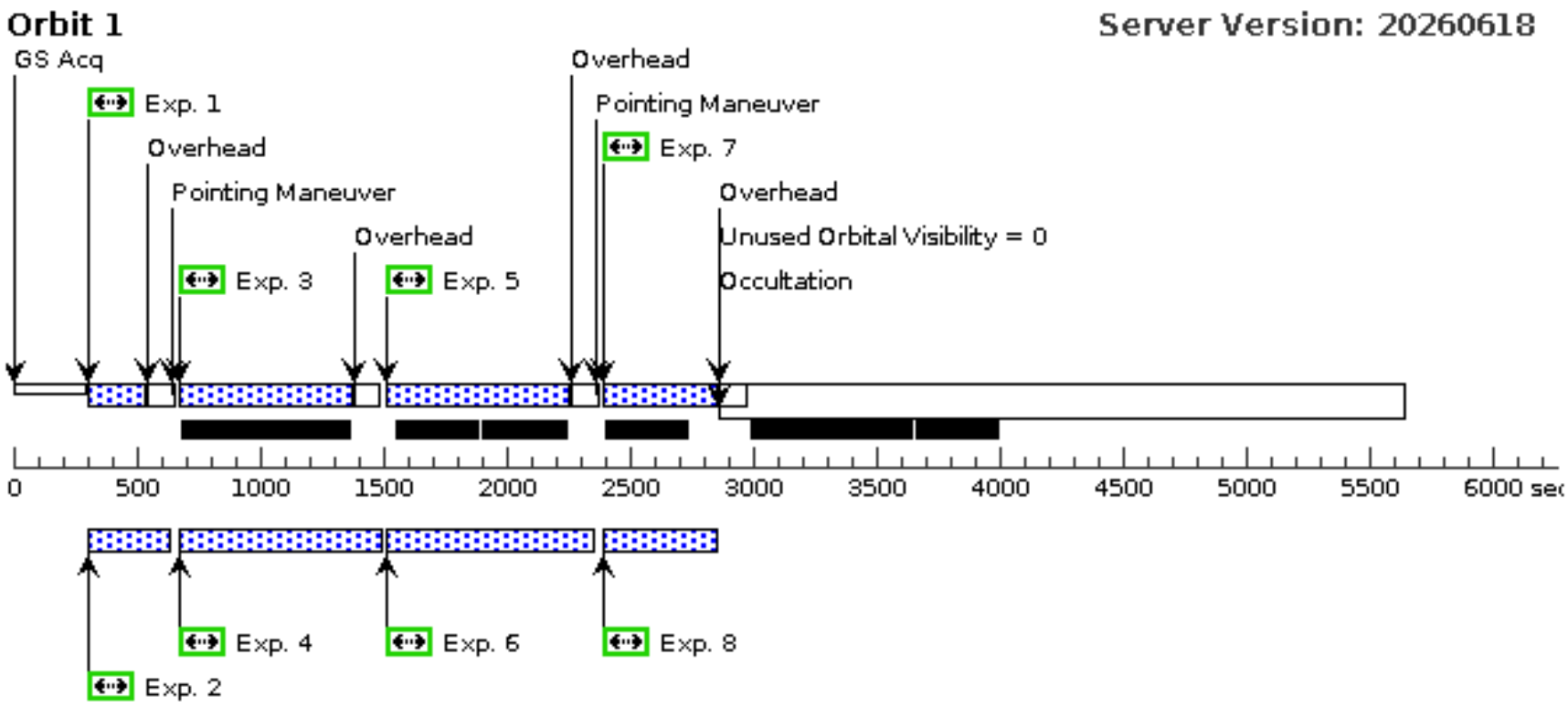
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	M33-B07-F16-UVIS	RA: 01 33 54.1174 (23.4754892d) Dec: +31 09 28.72 (31.15798d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(244)	M33-B07-F16-WFC	RA: 01 33 54.1174 (23.4754892d) Dec: +31 09 28.72 (31.15798d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F16-UVIS-F336W	(243) M33-B07-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AM	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F16-WFC-F814W-short	(244) M33-B07-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AM	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F16-UVIS-F336W	(243) M33-B07-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AM	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F16-WFC-F814W	(244) M33-B07-F16-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AM	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F16-UVIS-F275W	(243) M33-B07-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AM	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F16-WFC-F475W	(244) M33-B07-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AM	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F16-UVIS-F275W	(243) M33-B07-F16-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AM	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F16-WFC-F475W	(244) M33-B07-F16-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AM	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AN, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

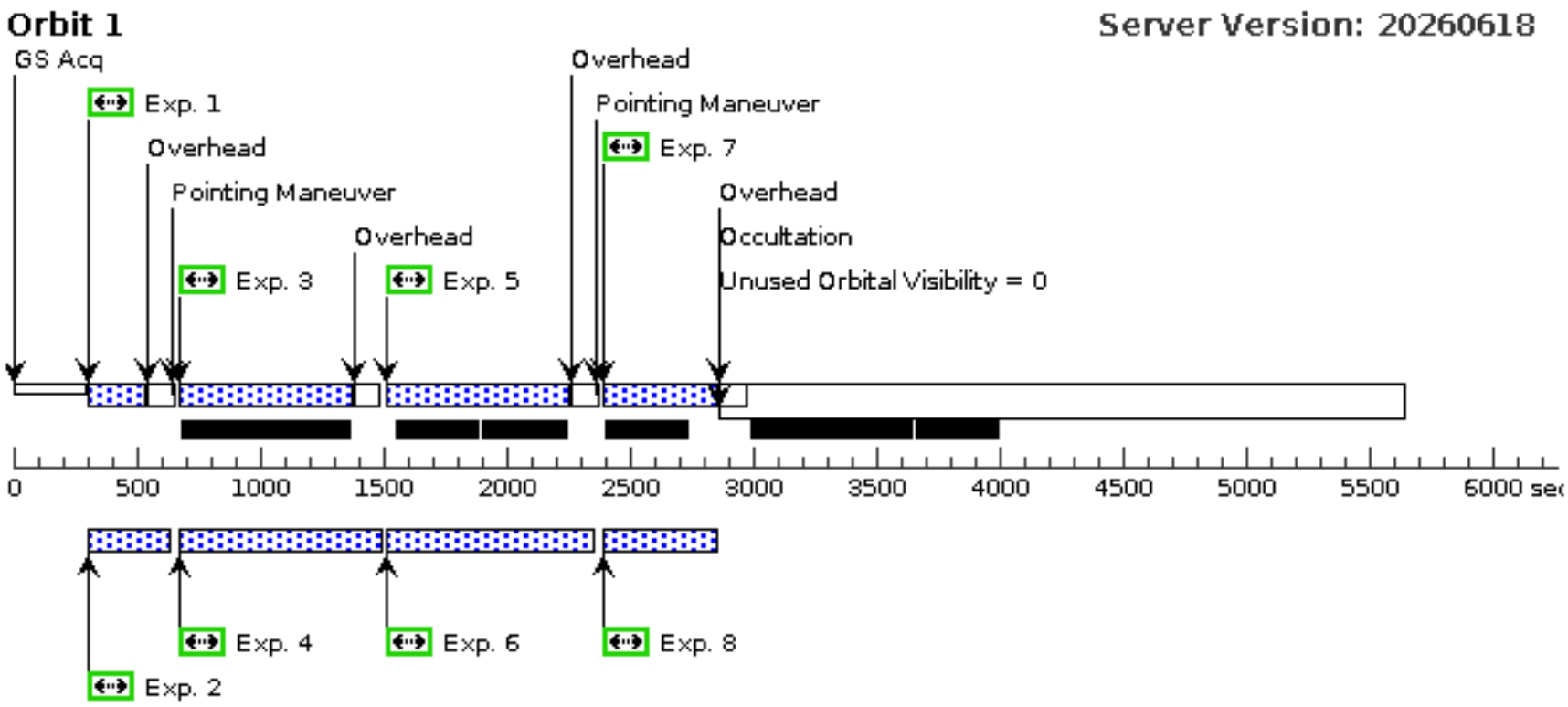
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(245)	M33-B07-F17-UVIS	RA: 01 33 43.9988 (23.4333283d) Dec: +31 10 29.34 (31.17482d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(246)	M33-B07-F17-WFC	RA: 01 33 43.9988 (23.4333283d) Dec: +31 10 29.34 (31.17482d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F17-UVIS-F336W	(245) M33-B07-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit AN	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B07-F17-WFC-F814W-short	(246) M33-B07-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AN	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B07-F17-UVIS-F336W	(245) M33-B07-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AN	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B07-F17-WFC-F814W	(246) M33-B07-F17-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AN	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B07-F17-UVIS-F275W	(245) M33-B07-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AN	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B07-F17-WFC-F475W	(246) M33-B07-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AN	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B07-F17-UVIS-F275W	(245) M33-B07-F17-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AN	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B07-F17-WFC-F475W	(246) M33-B07-F17-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AN	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit AO, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

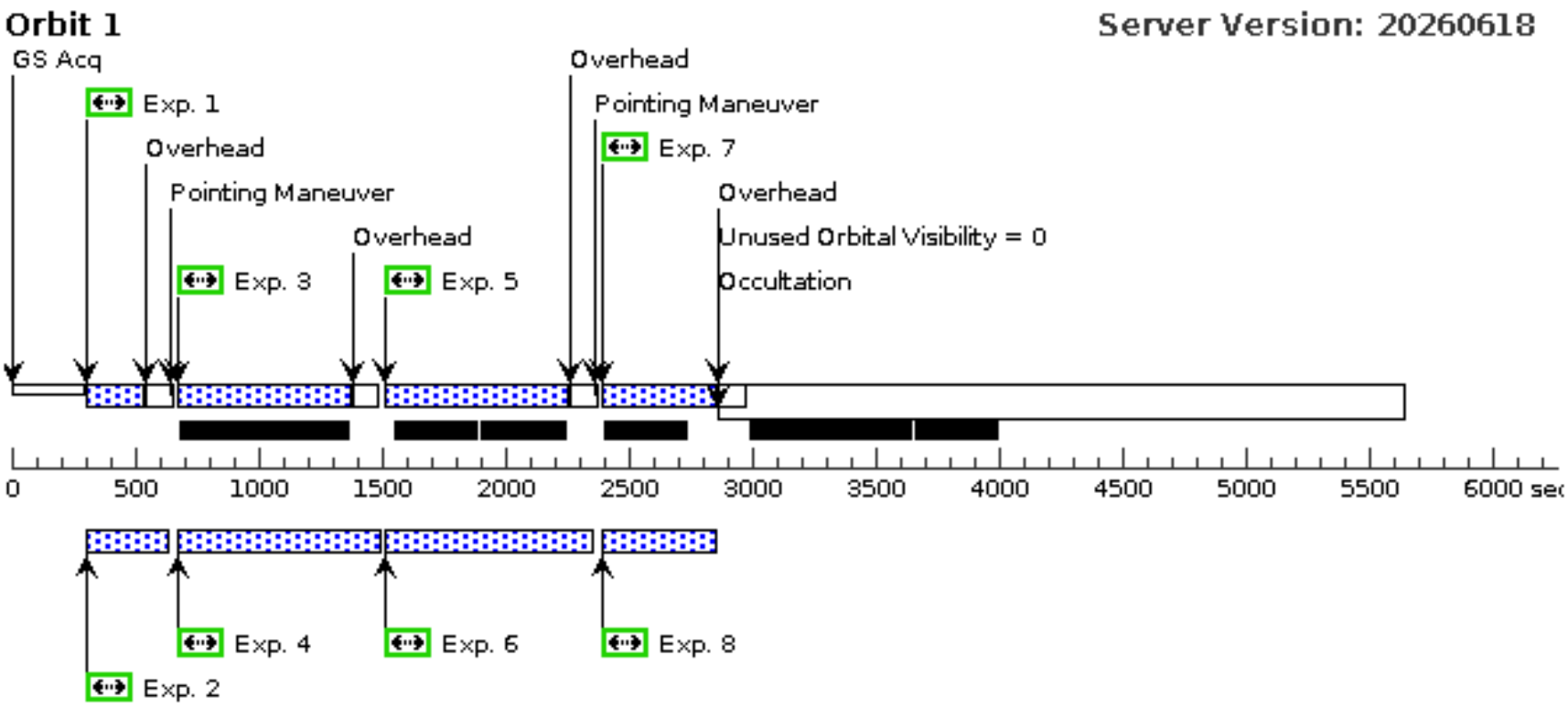
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(247)	M33-B07-F18-UVIS	RA: 01 34 39.3298 (23.6638742d) Dec: +31 02 15.92 (31.03776d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(248)	M33-B07-F18-WFC	RA: 01 34 39.3298 (23.6638742d) Dec: +31 02 15.92 (31.03776d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F18-UVIS-F336W	(247) M33-B07-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AO	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F18-WFC-F814W-short	(248) M33-B07-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AO	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F18-UVIS-F336W	(247) M33-B07-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AO	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F18-WFC-F814W	(248) M33-B07-F18-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AO	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F18-UVIS-F275W	(247) M33-B07-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AO	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F18-WFC-F475W	(248) M33-B07-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AO	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F18-UVIS-F275W	(247) M33-B07-F18-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AO	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F18-WFC-F475W	(248) M33-B07-F18-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AO	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AP, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

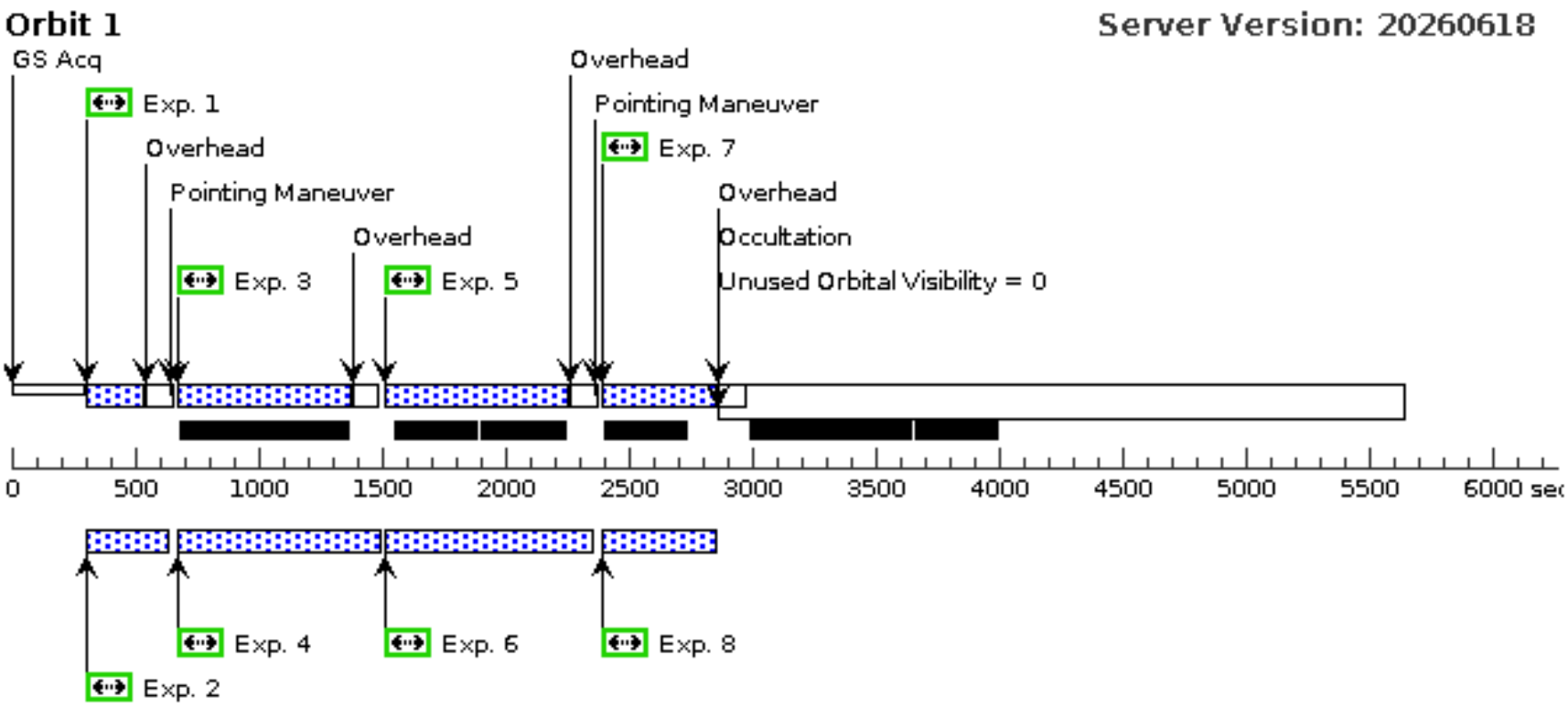
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(249)	M33-B07-F19-UVIS	RA: 01 34 29.2112 (23.6217133d) Dec: +31 03 16.54 (31.05459d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(250)	M33-B07-F19-WFC	RA: 01 34 29.2112 (23.6217133d) Dec: +31 03 16.54 (31.05459d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F19-UVIS-F336W	(249) M33-B07-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AP	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F19-WFC-F814W-short	(250) M33-B07-F19-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AP	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F19-UVIS-F336W	(249) M33-B07-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AP	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F19-WFC-F814W	(250) M33-B07-F19-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AP	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F19-UVIS-F275W	(249) M33-B07-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AP	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F19-WFC-F475W	(250) M33-B07-F19-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AP	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F19-UVIS-F275W	(249) M33-B07-F19-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AP	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F19-WFC-F475W	(250) M33-B07-F19-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AP	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AQ, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

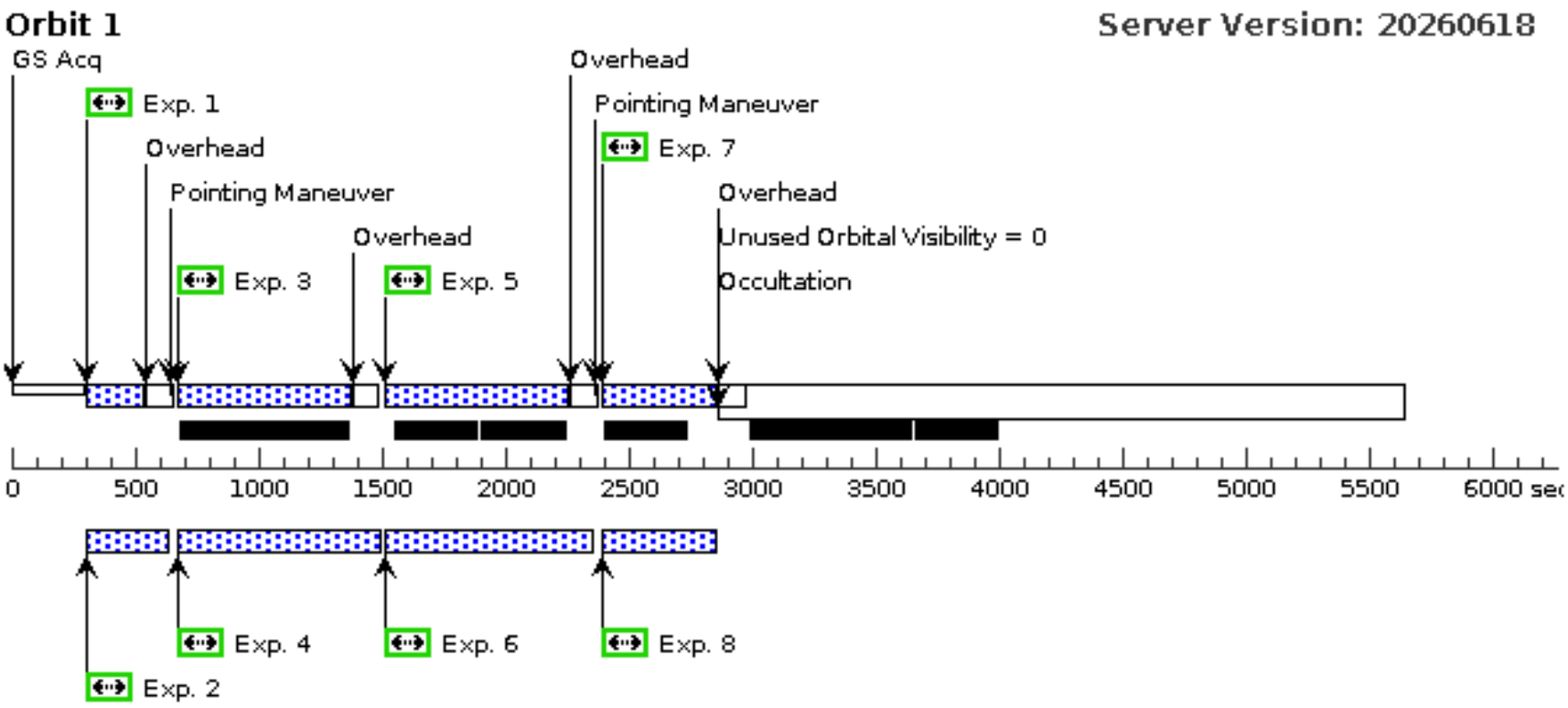
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(251)	M33-B07-F20-UVIS	RA: 01 34 19.0925 (23.5795521d) Dec: +31 04 17.16 (31.07143d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(252)	M33-B07-F20-WFC	RA: 01 34 19.0925 (23.5795521d) Dec: +31 04 17.16 (31.07143d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F20-UVIS-F336W	(251) M33-B07-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AQ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F20-WFC-F814W-short	(252) M33-B07-F20-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AQ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F20-UVIS-F336W	(251) M33-B07-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AQ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F20-WFC-F814W	(252) M33-B07-F20-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AQ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F20-UVIS-F275W	(251) M33-B07-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AQ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F20-WFC-F475W	(252) M33-B07-F20-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AQ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F20-UVIS-F275W	(251) M33-B07-F20-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AQ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F20-WFC-F475W	(252) M33-B07-F20-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AQ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AR, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

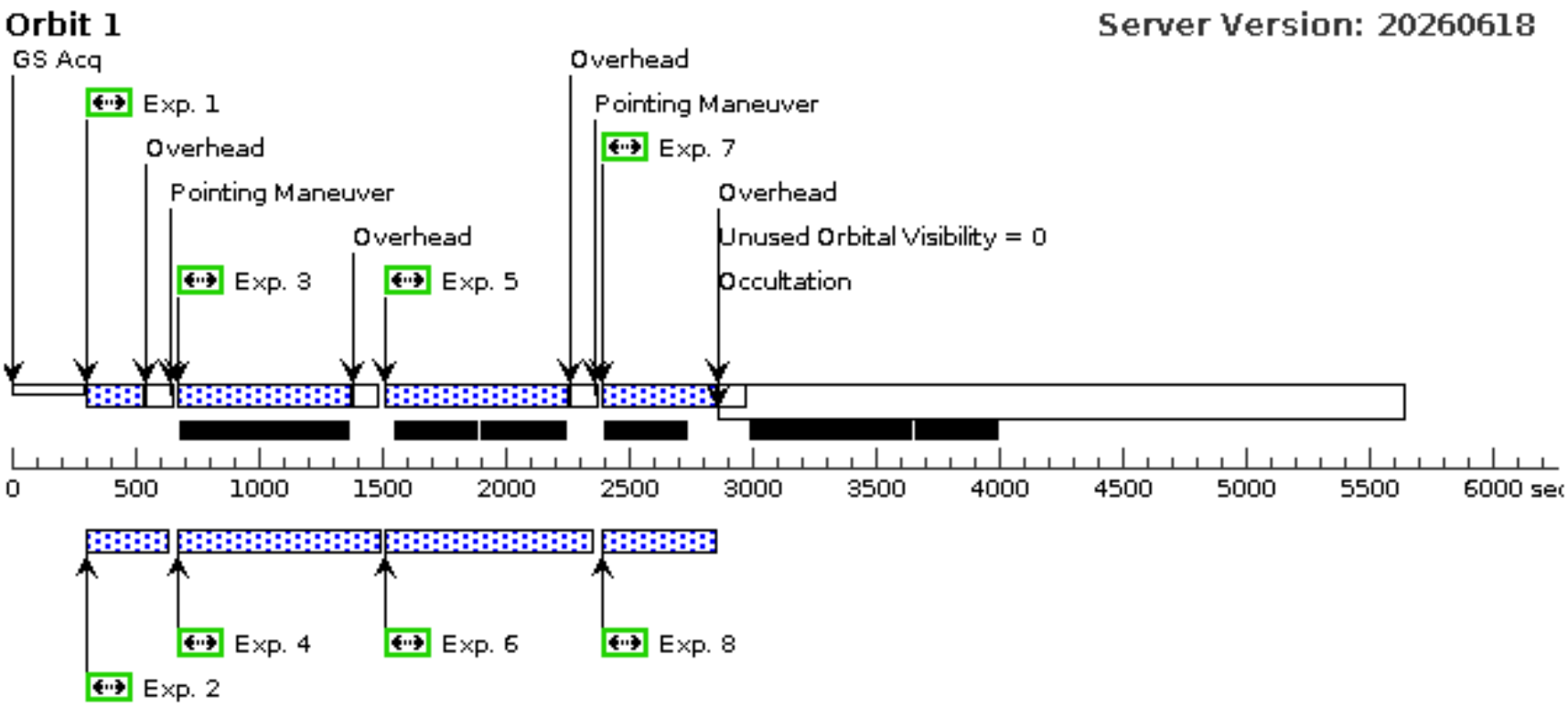
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(253)	M33-B07-F21-UVIS	RA: 01 34 8.9739 (23.5373912d) Dec: +31 05 17.77 (31.08827d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(254)	M33-B07-F21-WFC	RA: 01 34 8.9739 (23.5373912d) Dec: +31 05 17.77 (31.08827d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F21-UVIS-F336W	(253) M33-B07-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AR	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F21-WFC-F814W-short	(254) M33-B07-F21-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AR	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F21-UVIS-F336W	(253) M33-B07-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AR	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F21-WFC-F814W	(254) M33-B07-F21-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AR	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F21-UVIS-F275W	(253) M33-B07-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AR	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F21-WFC-F475W	(254) M33-B07-F21-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AR	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F21-UVIS-F275W	(253) M33-B07-F21-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AR	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F21-WFC-F475W	(254) M33-B07-F21-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AR	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AS, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

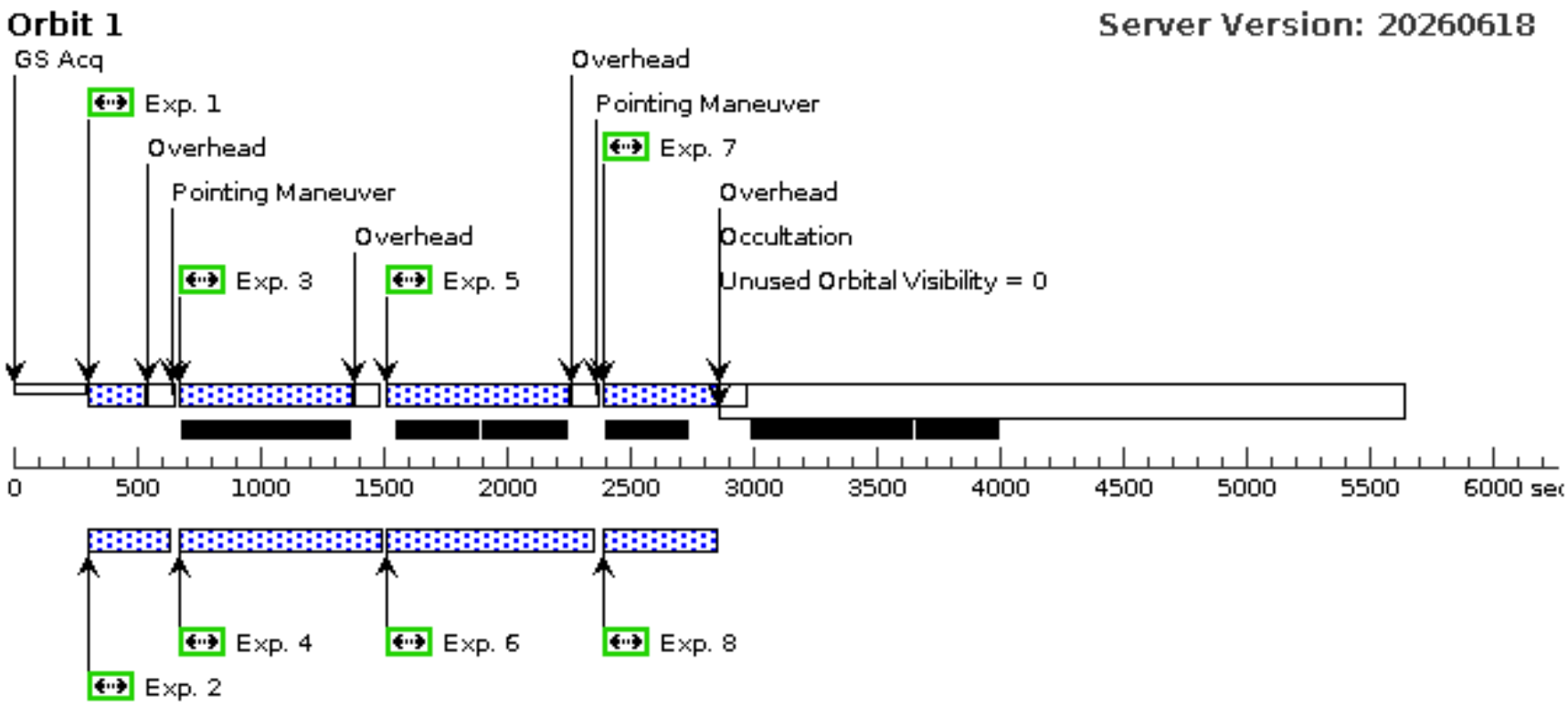
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(255)	M33-B07-F22-UVIS	RA: 01 33 58.8552 (23.4952300d) Dec: +31 06 18.39 (31.10511d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(256)	M33-B07-F22-WFC	RA: 01 33 58.8552 (23.4952300d) Dec: +31 06 18.39 (31.10511d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F22-UVIS-F336W	(255) M33-B07-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AS	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F22-WFC-F814W-short	(256) M33-B07-F22-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AS	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F22-UVIS-F336W	(255) M33-B07-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AS	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F22-WFC-F814W	(256) M33-B07-F22-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AS	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F22-UVIS-F275W	(255) M33-B07-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AS	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F22-WFC-F475W	(256) M33-B07-F22-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AS	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F22-UVIS-F275W	(255) M33-B07-F22-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AS	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F22-WFC-F475W	(256) M33-B07-F22-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AS	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AT, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

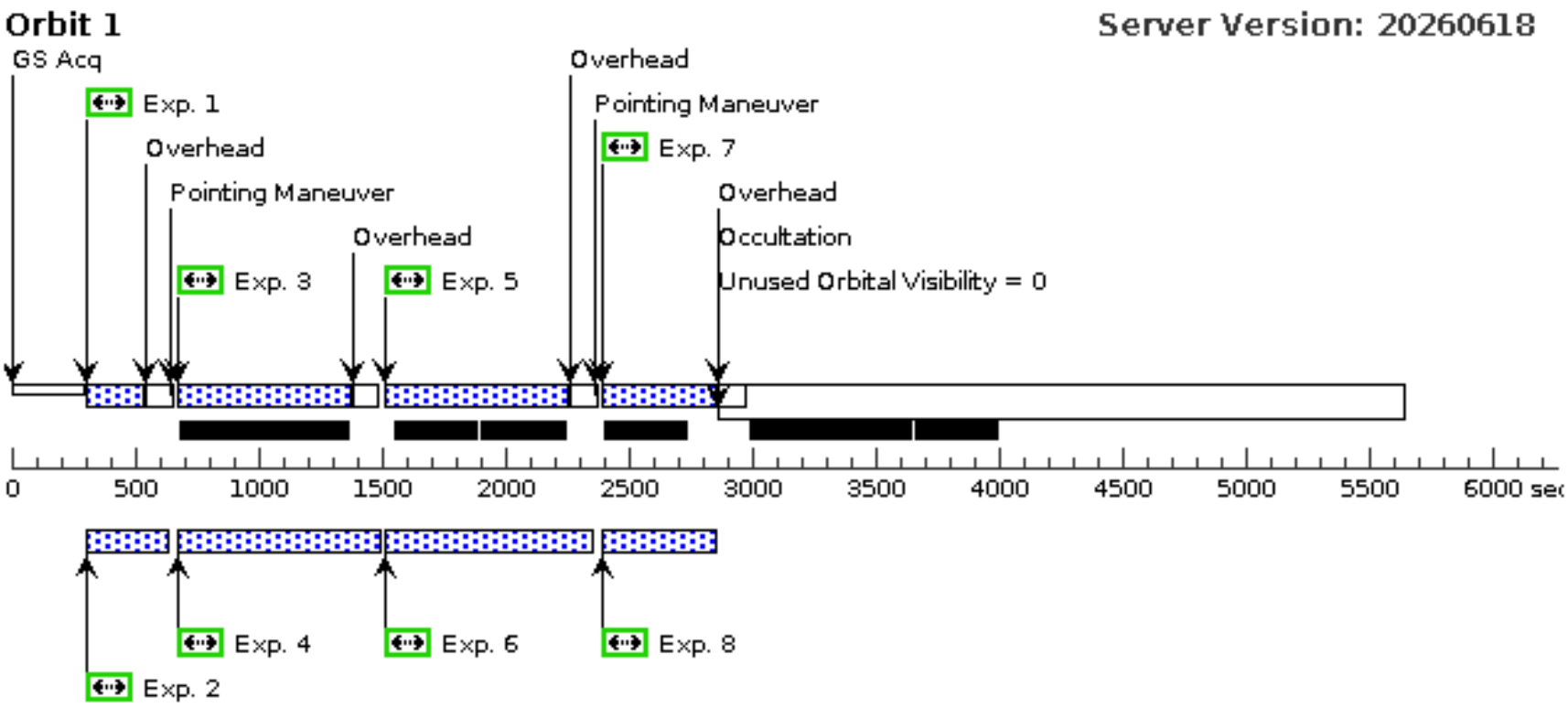
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(257)	M33-B07-F23-UVIS	RA: 01 33 48.7366 (23.4530692d) Dec: +31 07 19.01 (31.12195d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(258)	M33-B07-F23-WFC	RA: 01 33 48.7366 (23.4530692d) Dec: +31 07 19.01 (31.12195d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F23-UVIS-F336W	(257) M33-B07-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AT	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F23-WFC-F814W-short	(258) M33-B07-F23-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AT	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F23-UVIS-F336W	(257) M33-B07-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AT	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F23-WFC-F814W	(258) M33-B07-F23-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AT	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F23-UVIS-F275W	(257) M33-B07-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AT	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F23-WFC-F475W	(258) M33-B07-F23-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AT	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F23-UVIS-F275W	(257) M33-B07-F23-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AT	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F23-WFC-F475W	(258) M33-B07-F23-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AT	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AU, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

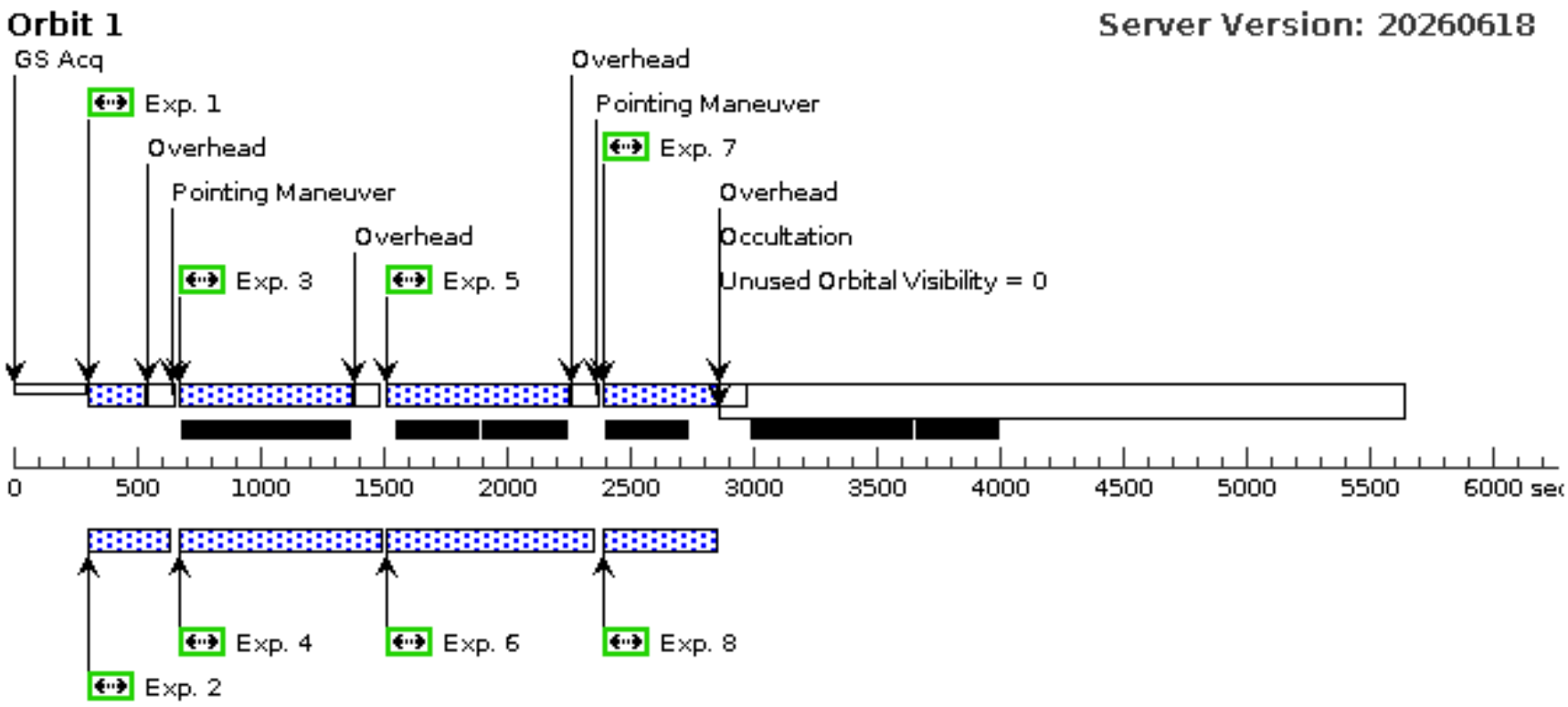
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(259)	M33-B07-F24-UVIS	RA: 01 33 38.6180 (23.4109083d) Dec: +31 08 19.63 (31.13879d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(260)	M33-B07-F24-WFC	RA: 01 33 38.6180 (23.4109083d) Dec: +31 08 19.63 (31.13879d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F24-UVIS-F336W	(259) M33-B07-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AU	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F24-WFC-F814W-short	(260) M33-B07-F24-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AU	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F24-UVIS-F336W	(259) M33-B07-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AU	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F24-WFC-F814W	(260) M33-B07-F24-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AU	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F24-UVIS-F275W	(259) M33-B07-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AU	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F24-WFC-F475W	(260) M33-B07-F24-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AU	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F24-UVIS-F275W	(259) M33-B07-F24-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AU	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F24-WFC-F475W	(260) M33-B07-F24-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AU	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AV, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

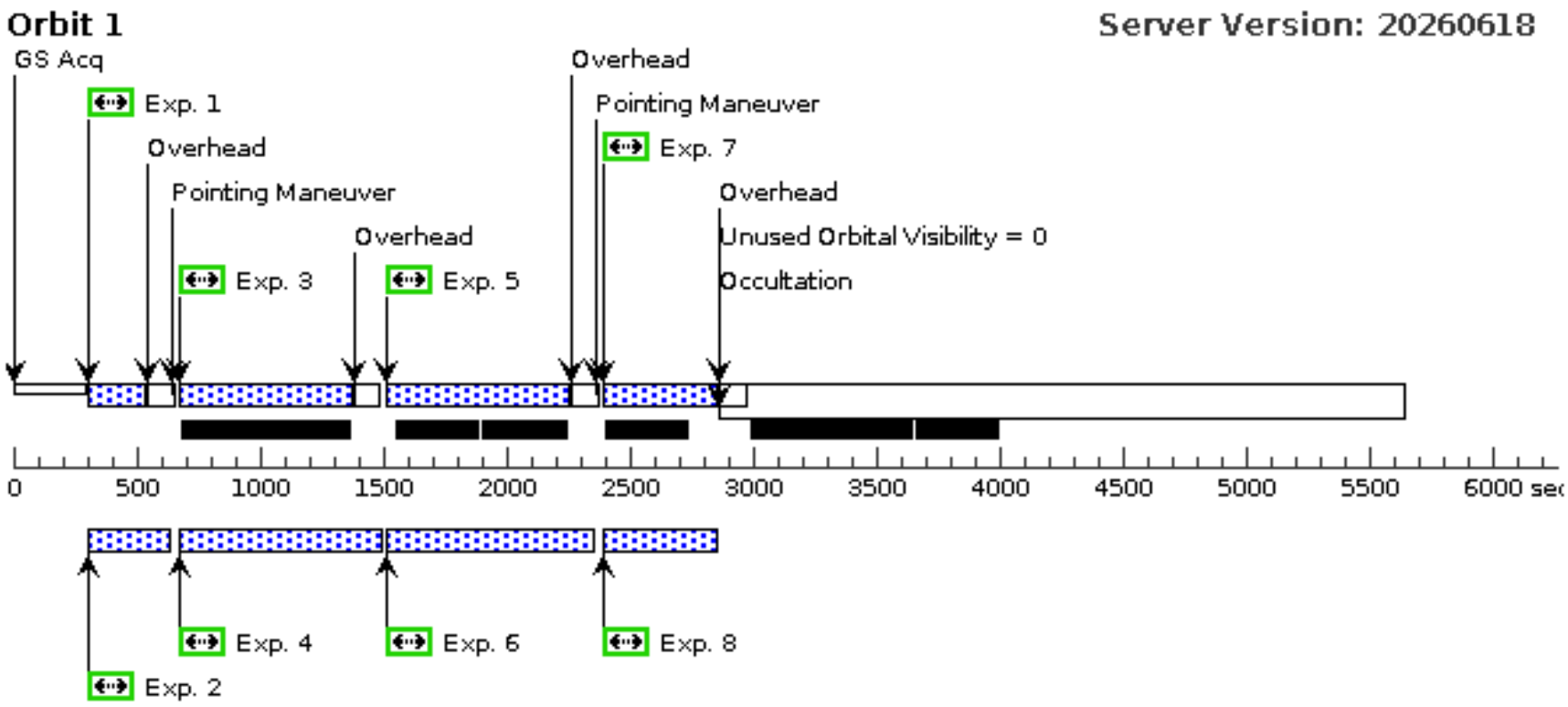
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(261)	M33-B07-F25-UVIS	RA: 01 34 44.0676 (23.6836150d) Dec: +30 59 5.59 (30.98489d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(262)	M33-B07-F25-WFC	RA: 01 34 44.0676 (23.6836150d) Dec: +30 59 5.59 (30.98489d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F25-UVIS-F336W	(261) M33-B07-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AV	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F25-WFC-F814W-short	(262) M33-B07-F25-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AV	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F25-UVIS-F336W	(261) M33-B07-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AV	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F25-WFC-F814W	(262) M33-B07-F25-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AV	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F25-UVIS-F275W	(261) M33-B07-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AV	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F25-WFC-F475W	(262) M33-B07-F25-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AV	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F25-UVIS-F275W	(261) M33-B07-F25-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AV	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F25-WFC-F475W	(262) M33-B07-F25-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AV	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AW, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

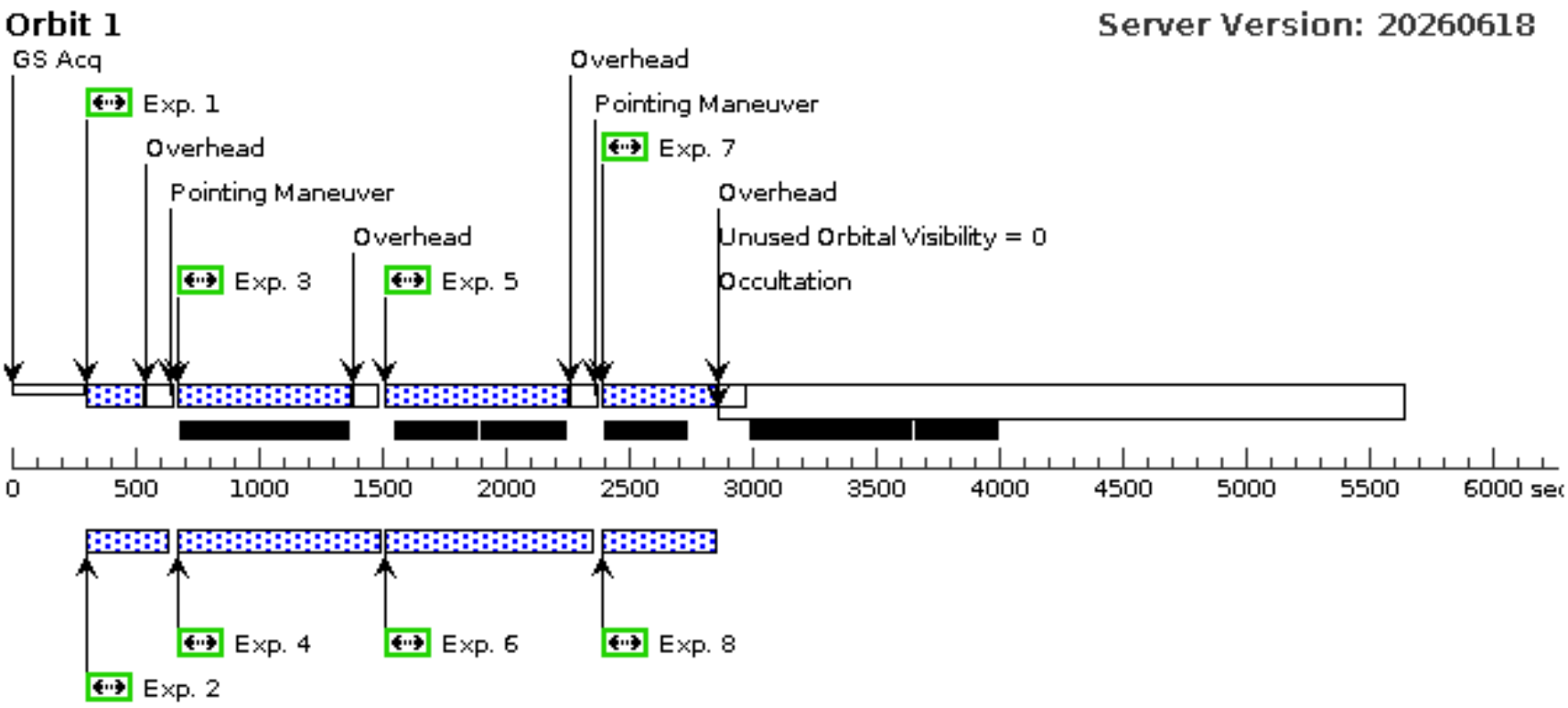
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(263)	M33-B07-F26-UVIS	RA: 01 34 33.9490 (23.6414542d) Dec: +31 00 6.21 (31.00173d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(264)	M33-B07-F26-WFC	RA: 01 34 33.9490 (23.6414542d) Dec: +31 00 6.21 (31.00173d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F26-UVIS-F336W	(263) M33-B07-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AW	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F26-WFC-F814W-short	(264) M33-B07-F26-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AW	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F26-UVIS-F336W	(263) M33-B07-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AW	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F26-WFC-F814W	(264) M33-B07-F26-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AW	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F26-UVIS-F275W	(263) M33-B07-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AW	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F26-WFC-F475W	(264) M33-B07-F26-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AW	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F26-UVIS-F275W	(263) M33-B07-F26-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AW	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F26-WFC-F475W	(264) M33-B07-F26-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AW	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AX, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

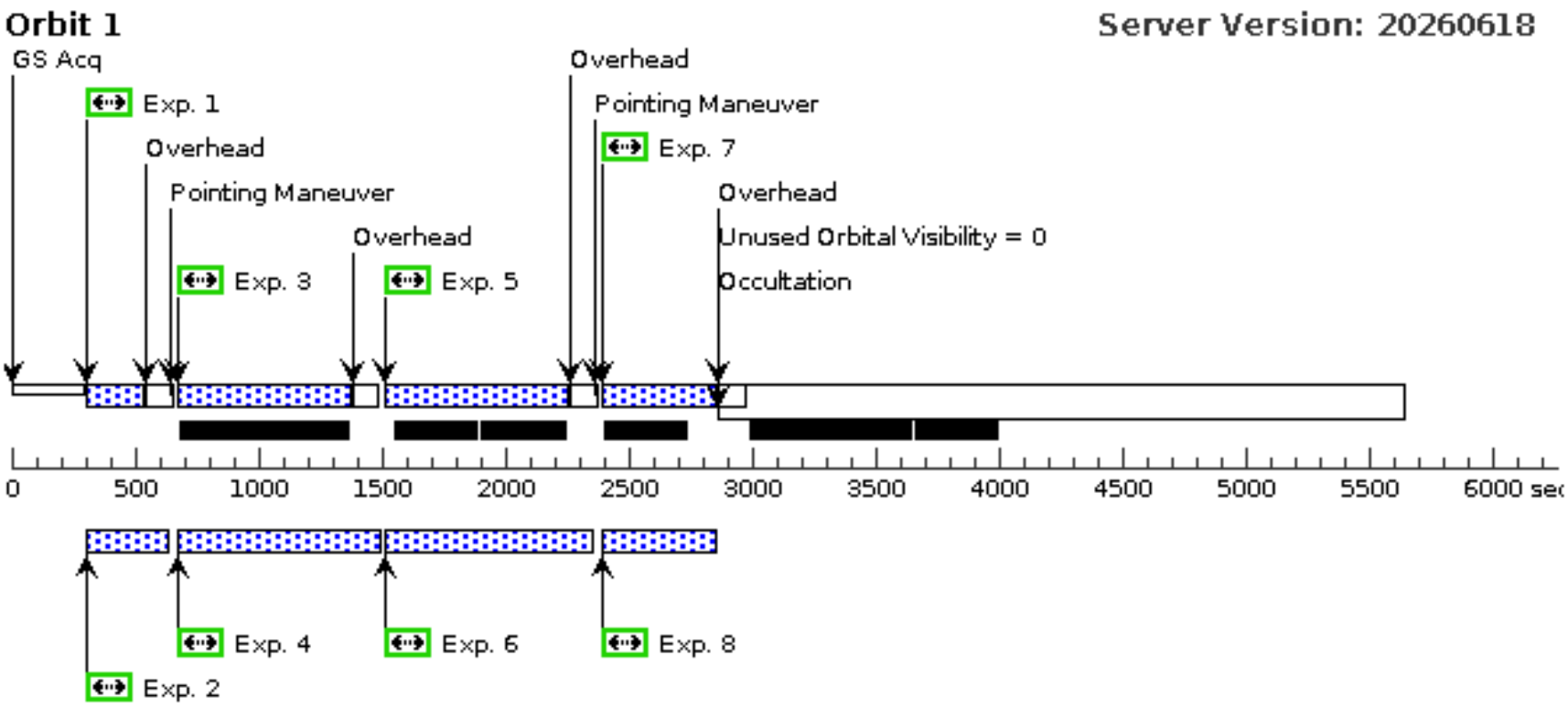
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(265)	M33-B07-F27-UVIS	RA: 01 34 23.8303 (23.5992929d) Dec: +31 01 6.83 (31.01856d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(266)	M33-B07-F27-WFC	RA: 01 34 23.8303 (23.5992929d) Dec: +31 01 6.83 (31.01856d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F27-UVIS-F336W	(265) M33-B07-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AX	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F27-WFC-F814W-short	(266) M33-B07-F27-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AX	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F27-UVIS-F336W	(265) M33-B07-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AX	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F27-WFC-F814W	(266) M33-B07-F27-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AX	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F27-UVIS-F275W	(265) M33-B07-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AX	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F27-WFC-F475W	(266) M33-B07-F27-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AX	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F27-UVIS-F275W	(265) M33-B07-F27-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AX	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F27-WFC-F475W	(266) M33-B07-F27-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AX	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AY, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

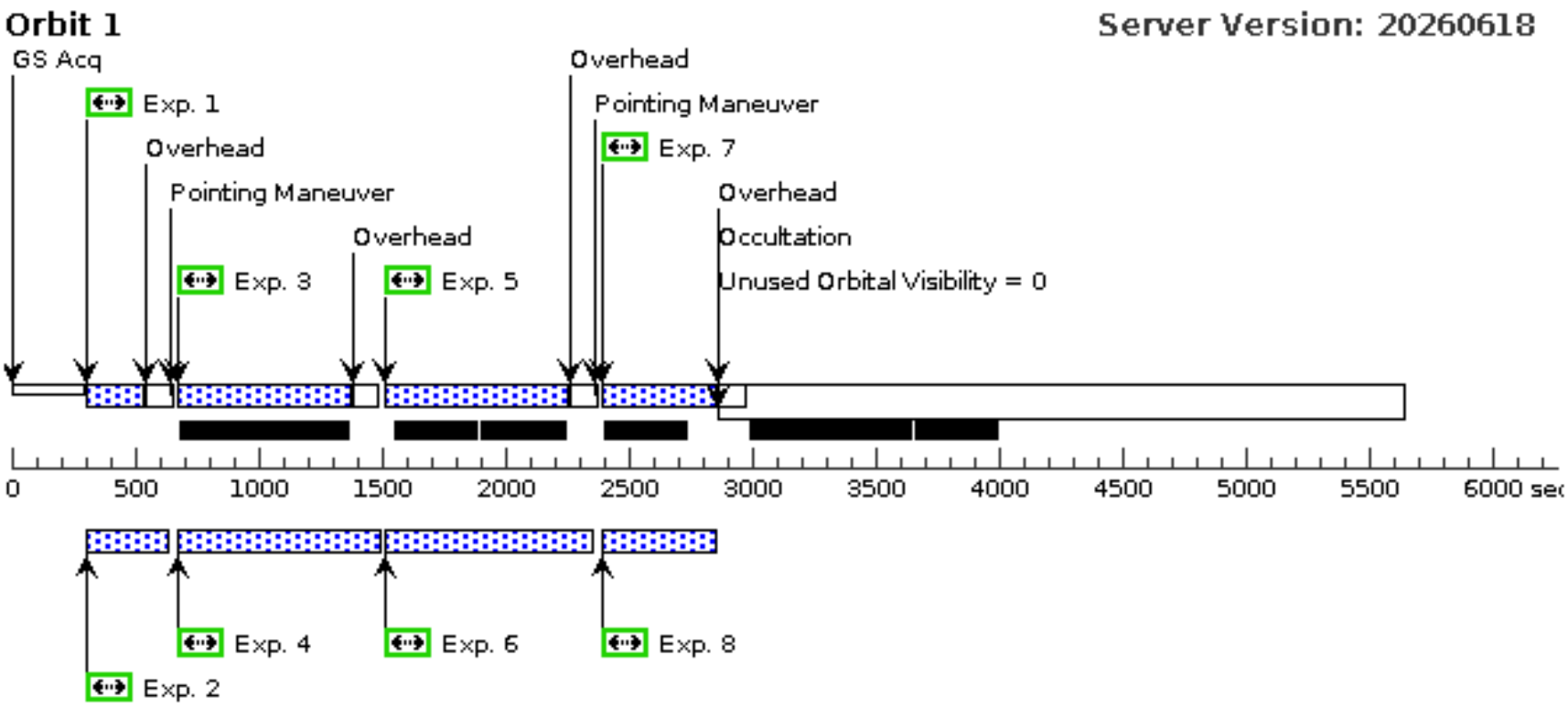
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(267)	M33-B07-F28-UVIS	RA: 01 34 13.7117 (23.5571321d) Dec: +31 02 7.45 (31.03540d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(268)	M33-B07-F28-WFC	RA: 01 34 13.7117 (23.5571321d) Dec: +31 02 7.45 (31.03540d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F28-UVIS-F336W	(267) M33-B07-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AY	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F28-WFC-F814W-short	(268) M33-B07-F28-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AY	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F28-UVIS-F336W	(267) M33-B07-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AY	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F28-WFC-F814W	(268) M33-B07-F28-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AY	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F28-UVIS-F275W	(267) M33-B07-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AY	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F28-WFC-F475W	(268) M33-B07-F28-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AY	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F28-UVIS-F275W	(267) M33-B07-F28-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AY	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F28-WFC-F475W	(268) M33-B07-F28-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AY	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit AZ, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

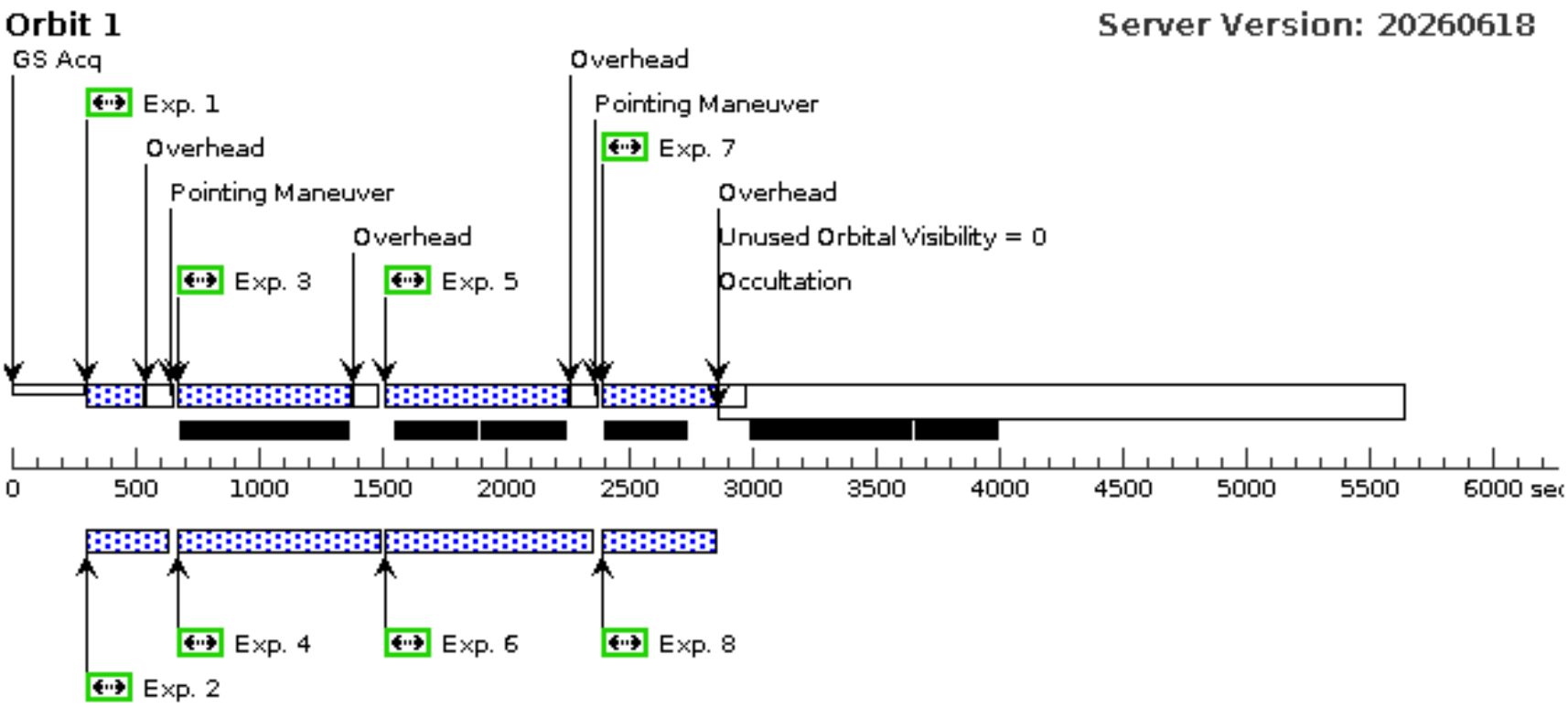
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(269)	M33-B07-F29-UVIS	RA: 01 34 3.5931 (23.5149713d) Dec: +31 03 8.07 (31.05224d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(270)	M33-B07-F29-WFC	RA: 01 34 3.5931 (23.5149713d) Dec: +31 03 8.07 (31.05224d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F29-UVIS-F336W	(269) M33-B07-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit AZ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F29-WFC-F814W-short	(270) M33-B07-F29-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit AZ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F29-UVIS-F336W	(269) M33-B07-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit AZ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F29-WFC-F814W	(270) M33-B07-F29-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit AZ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F29-UVIS-F275W	(269) M33-B07-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit AZ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F29-WFC-F475W	(270) M33-B07-F29-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit AZ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F29-UVIS-F275W	(269) M33-B07-F29-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit AZ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F29-WFC-F475W	(270) M33-B07-F29-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit AZ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B0, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

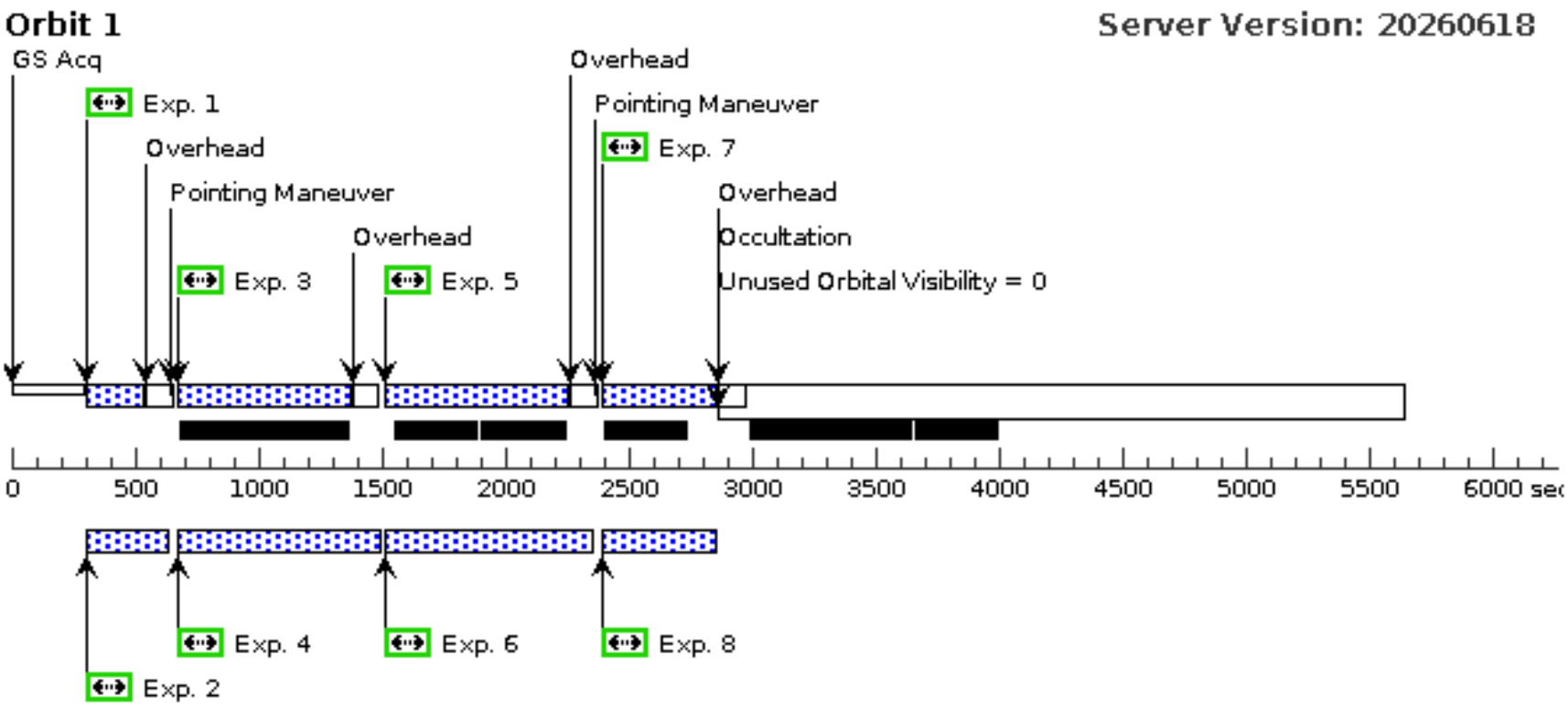
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(271)	M33-B07-F30-UVIS	RA: 01 33 53.4744 (23.4728100d) Dec: +31 04 8.68 (31.06908d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(272)	M33-B07-F30-WFC	RA: 01 33 53.4744 (23.4728100d) Dec: +31 04 8.68 (31.06908d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F30-UVIS-F336W	(271) M33-B07-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit B0	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F30-WFC-F814W-short	(272) M33-B07-F30-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B0	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F30-UVIS-F336W	(271) M33-B07-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B0	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F30-WFC-F814W	(272) M33-B07-F30-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B0	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F30-UVIS-F275W	(271) M33-B07-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B0	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F30-WFC-F475W	(272) M33-B07-F30-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B0	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F30-UVIS-F275W	(271) M33-B07-F30-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B0	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F30-WFC-F475W	(272) M33-B07-F30-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B0	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B1, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

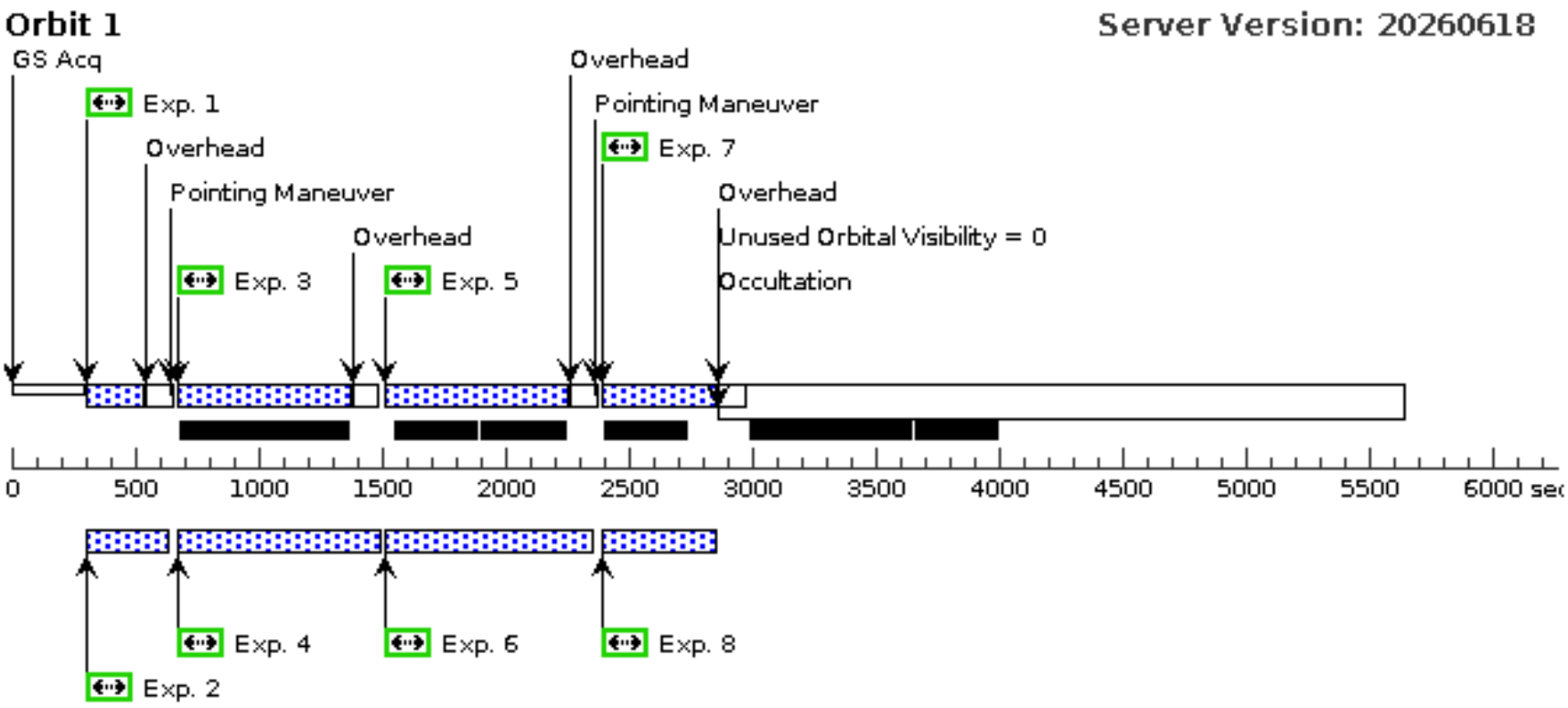
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(273)	M33-B07-F31-UVIS	RA: 01 33 43.3558 (23.4306492d) Dec: +31 05 9.30 (31.08592d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(274)	M33-B07-F31-WFC	RA: 01 33 43.3558 (23.4306492d) Dec: +31 05 9.30 (31.08592d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F31-UVIS-F336W	(273) M33-B07-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B1	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F31-WFC-F814W-short	(274) M33-B07-F31-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B1	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F31-UVIS-F336W	(273) M33-B07-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B1	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F31-WFC-F814W	(274) M33-B07-F31-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B1	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F31-UVIS-F275W	(273) M33-B07-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B1	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F31-WFC-F475W	(274) M33-B07-F31-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B1	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F31-UVIS-F275W	(273) M33-B07-F31-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B1	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F31-WFC-F475W	(274) M33-B07-F31-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B1	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B2, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

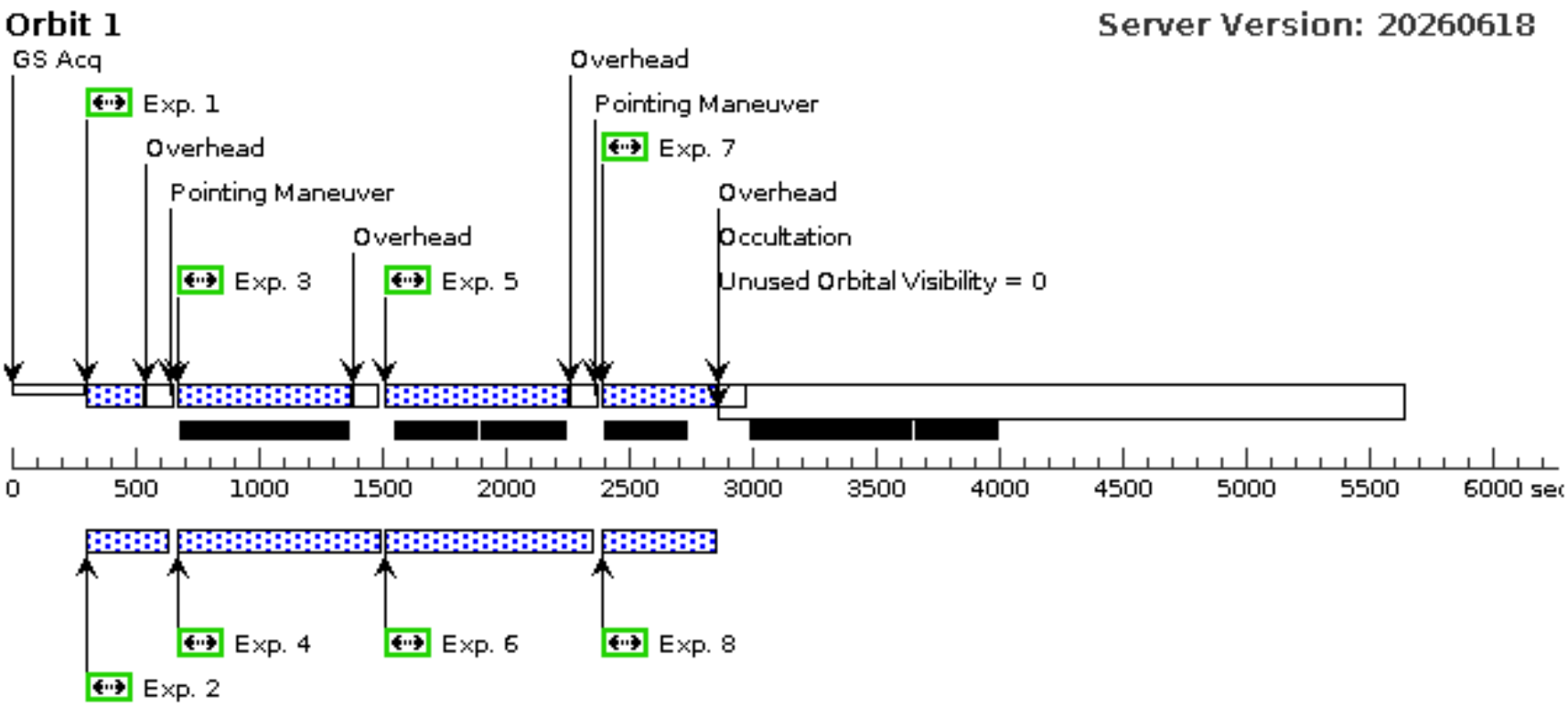
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(275)	M33-B07-F32-UVIS	RA: 01 33 33.2372 (23.3884883d) Dec: +31 06 9.92 (31.10276d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(276)	M33-B07-F32-WFC	RA: 01 33 33.2372 (23.3884883d) Dec: +31 06 9.92 (31.10276d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F32-UVIS-F336W	(275) M33-B07-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B2	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F32-WFC-F814W-short	(276) M33-B07-F32-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B2	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F32-UVIS-F336W	(275) M33-B07-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B2	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F32-WFC-F814W	(276) M33-B07-F32-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B2	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F32-UVIS-F275W	(275) M33-B07-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B2	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F32-WFC-F475W	(276) M33-B07-F32-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B2	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F32-UVIS-F275W	(275) M33-B07-F32-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B2	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F32-WFC-F475W	(276) M33-B07-F32-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B2	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B3, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

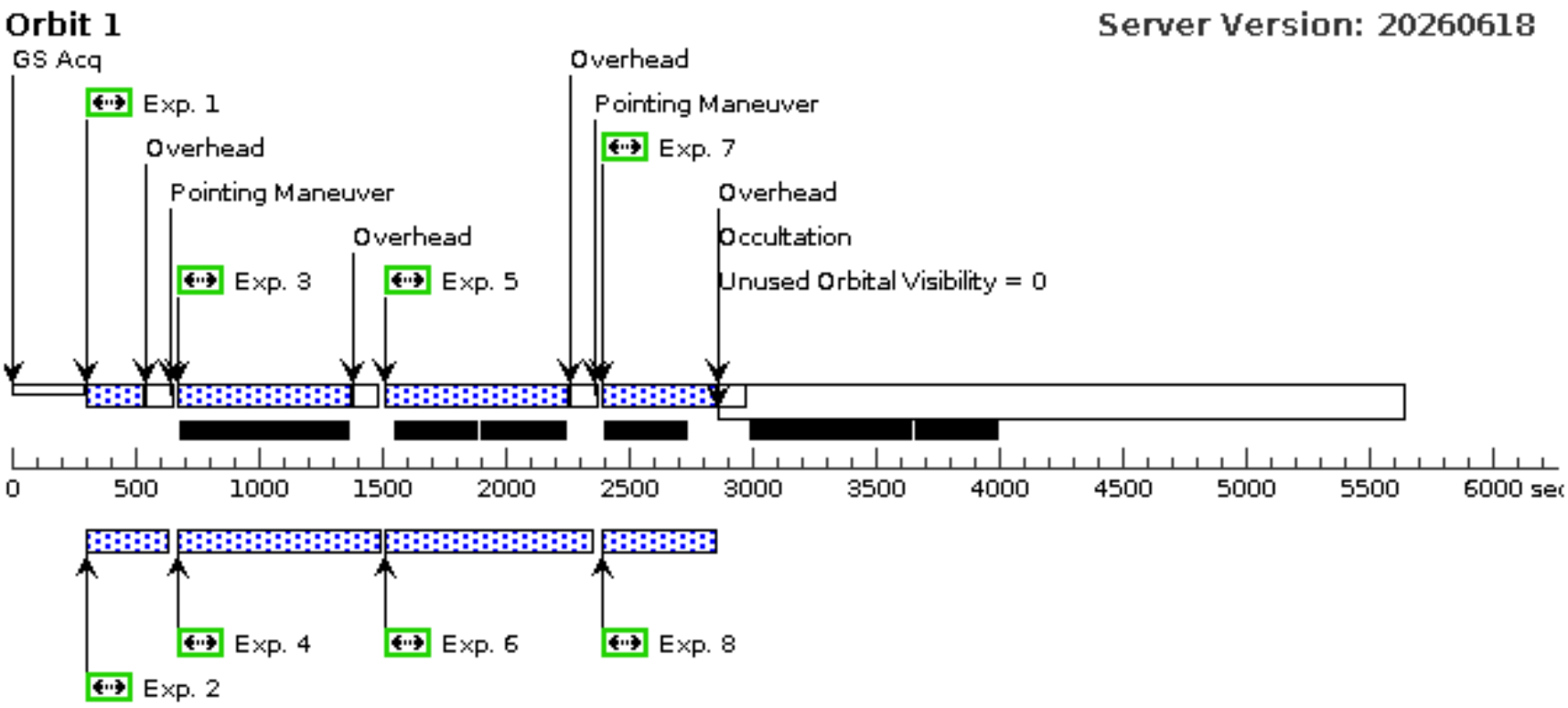
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(277)	M33-B07-F33-UVIS	RA: 01 34 38.6868 (23.6611950d) Dec: +30 56 55.88 (30.94886d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(278)	M33-B07-F33-WFC	RA: 01 34 38.6868 (23.6611950d) Dec: +30 56 55.88 (30.94886d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F33-UVIS-F336W	(277) M33-B07-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B3	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F33-WFC-F814W-short	(278) M33-B07-F33-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B3	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F33-UVIS-F336W	(277) M33-B07-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B3	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F33-WFC-F814W	(278) M33-B07-F33-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B3	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F33-UVIS-F275W	(277) M33-B07-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B3	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F33-WFC-F475W	(278) M33-B07-F33-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B3	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F33-UVIS-F275W	(277) M33-B07-F33-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B3	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F33-WFC-F475W	(278) M33-B07-F33-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B3	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B4, implementation Mon Aug 24 13:04:49 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

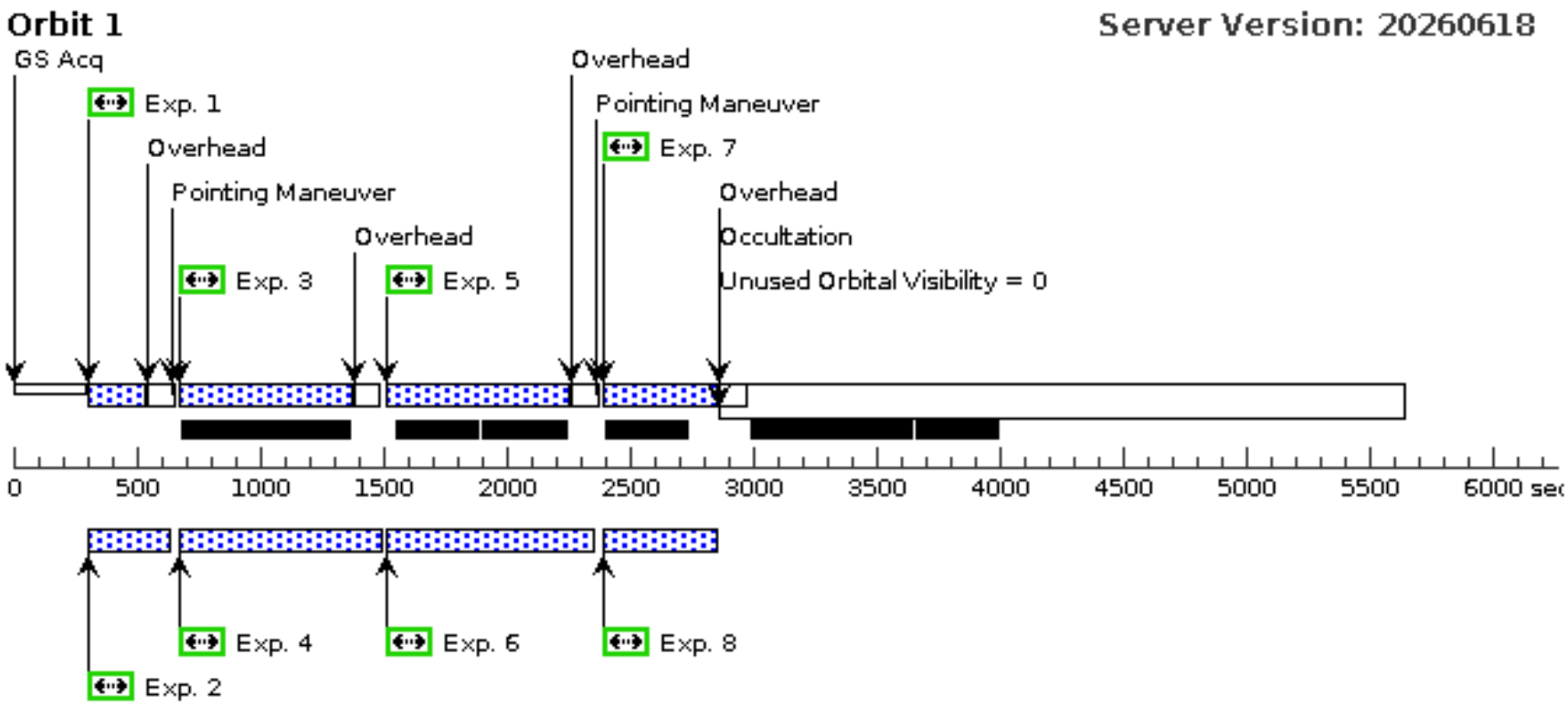
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(279)	M33-B07-F34-UVIS	RA: 01 34 28.5682 (23.6190342d) Dec: +30 57 56.50 (30.96569d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(280)	M33-B07-F34-WFC	RA: 01 34 28.5682 (23.6190342d) Dec: +30 57 56.50 (30.96569d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F34-UVIS-F336W	(279) M33-B07-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B4	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F34-WFC-F814W-short	(280) M33-B07-F34-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B4	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F34-UVIS-F336W	(279) M33-B07-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B4	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F34-WFC-F814W	(280) M33-B07-F34-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B4	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F34-UVIS-F275W	(279) M33-B07-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B4	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F34-WFC-F475W	(280) M33-B07-F34-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B4	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F34-UVIS-F275W	(279) M33-B07-F34-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B4	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F34-WFC-F475W	(280) M33-B07-F34-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B4	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B5, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

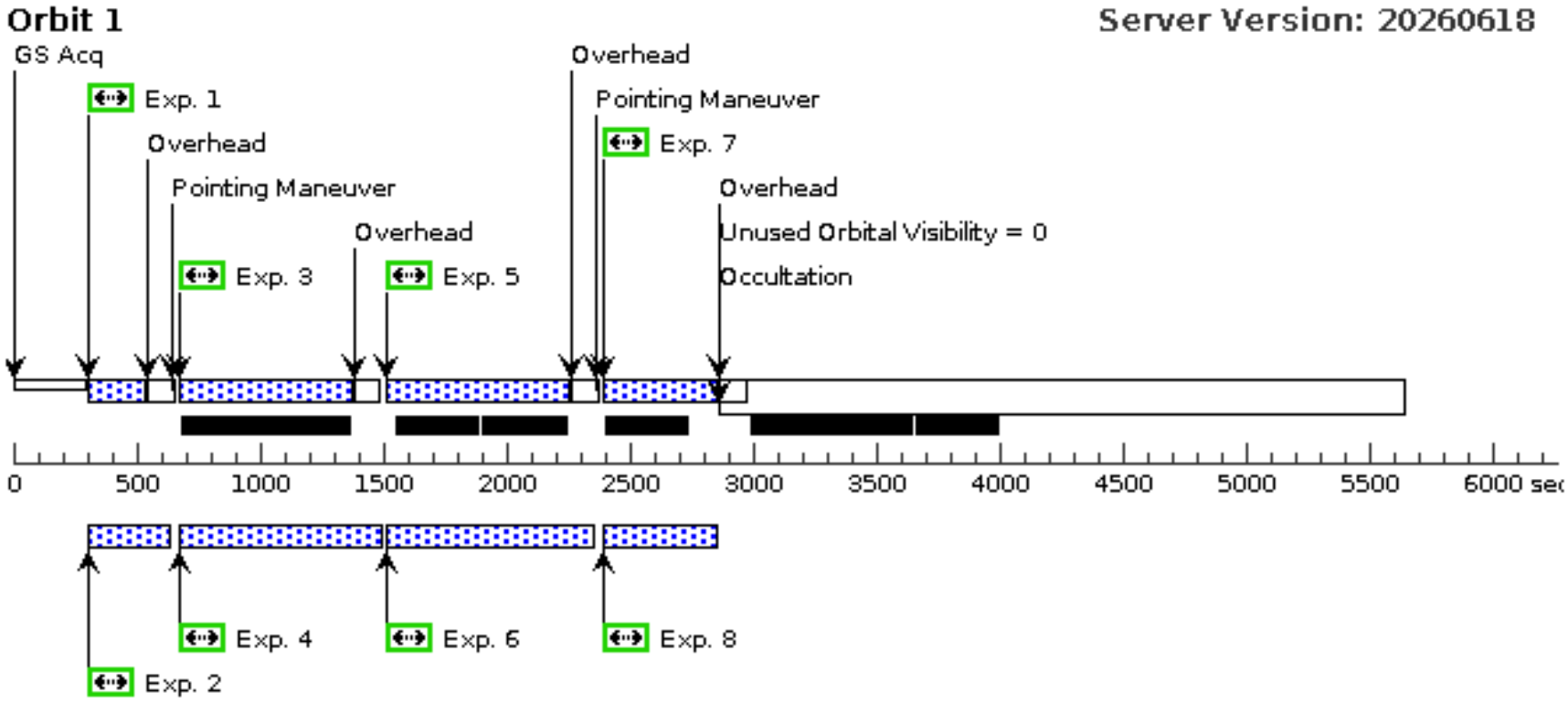
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(281)	M33-B07-F35-UVIS	RA: 01 34 18.4495 (23.5768729d) Dec: +30 58 57.12 (30.98253d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(282)	M33-B07-F35-WFC	RA: 01 34 18.4495 (23.5768729d) Dec: +30 58 57.12 (30.98253d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F35-UVIS-F336W	(281) M33-B07-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B5	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F35-WFC-F814W-short	(282) M33-B07-F35-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B5	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F35-UVIS-F336W	(281) M33-B07-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B5	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F35-WFC-F814W	(282) M33-B07-F35-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B5	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F35-UVIS-F275W	(281) M33-B07-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B5	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F35-WFC-F475W	(282) M33-B07-F35-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B5	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F35-UVIS-F275W	(281) M33-B07-F35-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B5	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F35-WFC-F475W	(282) M33-B07-F35-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B5	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B6, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

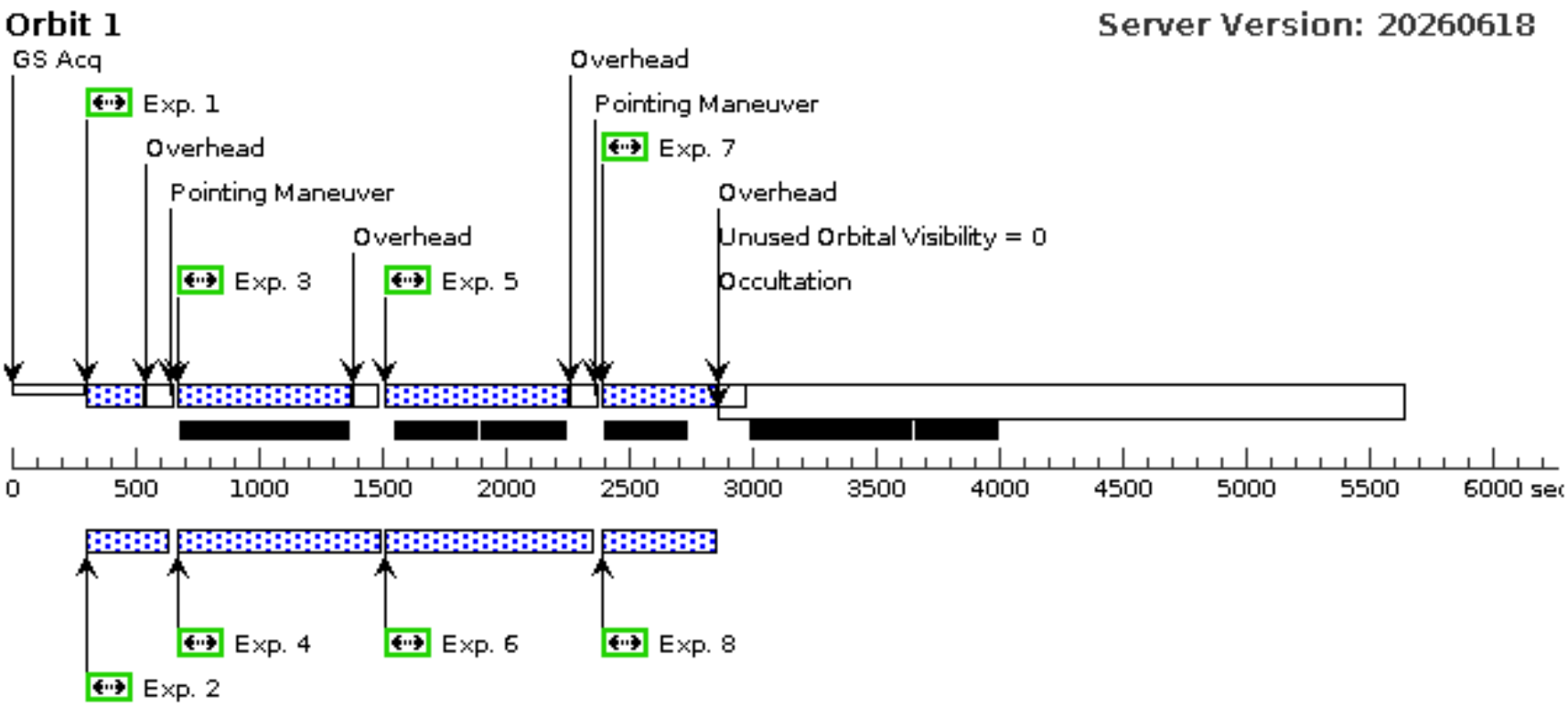
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(283)	M33-B07-F36-UVIS	RA: 01 34 8.3309 (23.5347121d) Dec: +30 59 57.74 (30.99937d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(284)	M33-B07-F36-WFC	RA: 01 34 8.3309 (23.5347121d) Dec: +30 59 57.74 (30.99937d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F36-UVIS-F336W	(283) M33-B07-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B6	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F36-WFC-F814W-short	(284) M33-B07-F36-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B6	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F36-UVIS-F336W	(283) M33-B07-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B6	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F36-WFC-F814W	(284) M33-B07-F36-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B6	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F36-UVIS-F275W	(283) M33-B07-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B6	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F36-WFC-F475W	(284) M33-B07-F36-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B6	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F36-UVIS-F275W	(283) M33-B07-F36-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B6	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F36-WFC-F475W	(284) M33-B07-F36-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B6	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B7, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

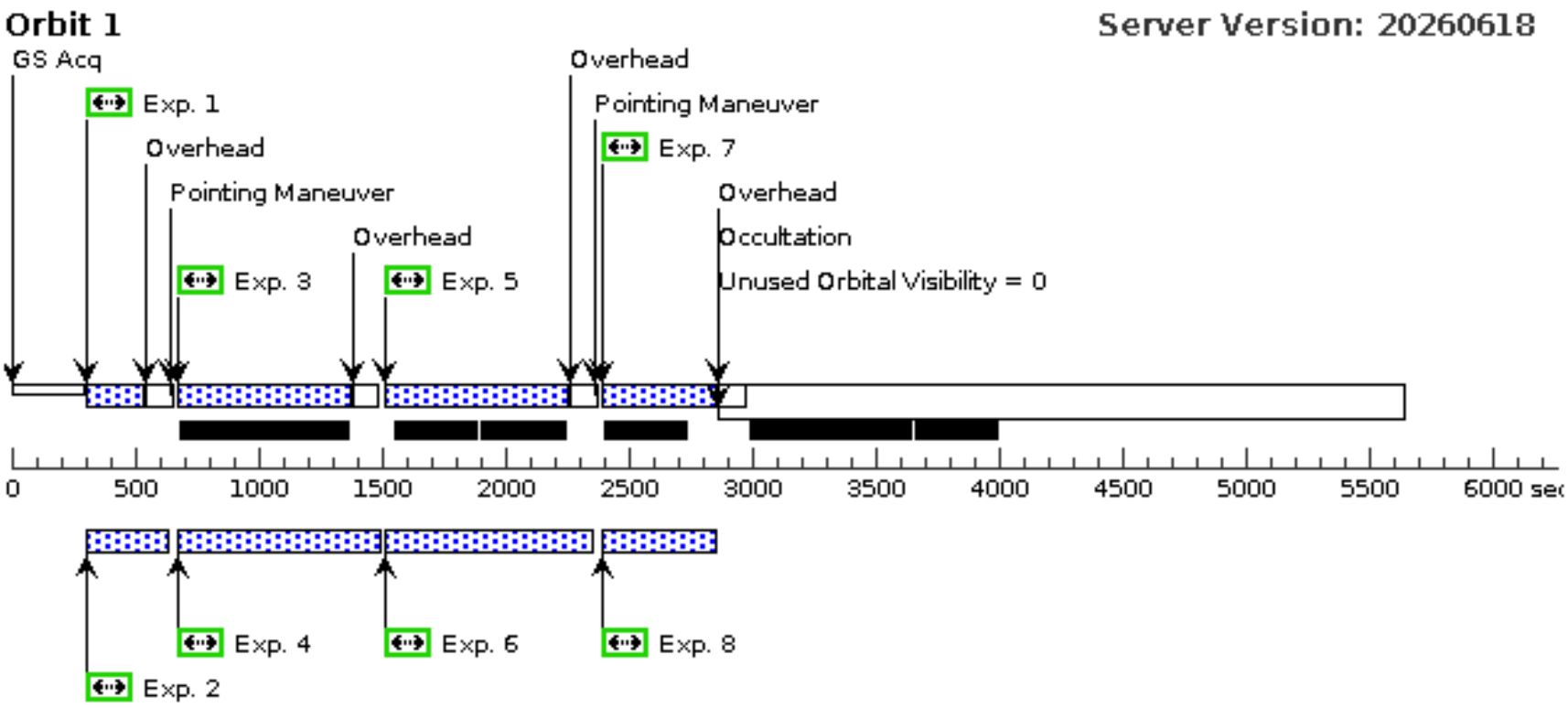
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(285)	M33-B07-F37-UVIS	RA: 01 33 58.2123 (23.4925513d) Dec: +31 00 58.36 (31.01621d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(286)	M33-B07-F37-WFC	RA: 01 33 58.2123 (23.4925513d) Dec: +31 00 58.36 (31.01621d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F37-UVIS-F336W	(285) M33-B07-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B7	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F37-WFC-F814W-short	(286) M33-B07-F37-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B7	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F37-UVIS-F336W	(285) M33-B07-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B7	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F37-WFC-F814W	(286) M33-B07-F37-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B7	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F37-UVIS-F275W	(285) M33-B07-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B7	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F37-WFC-F475W	(286) M33-B07-F37-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B7	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F37-UVIS-F275W	(285) M33-B07-F37-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B7	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F37-WFC-F475W	(286) M33-B07-F37-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B7	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B8, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

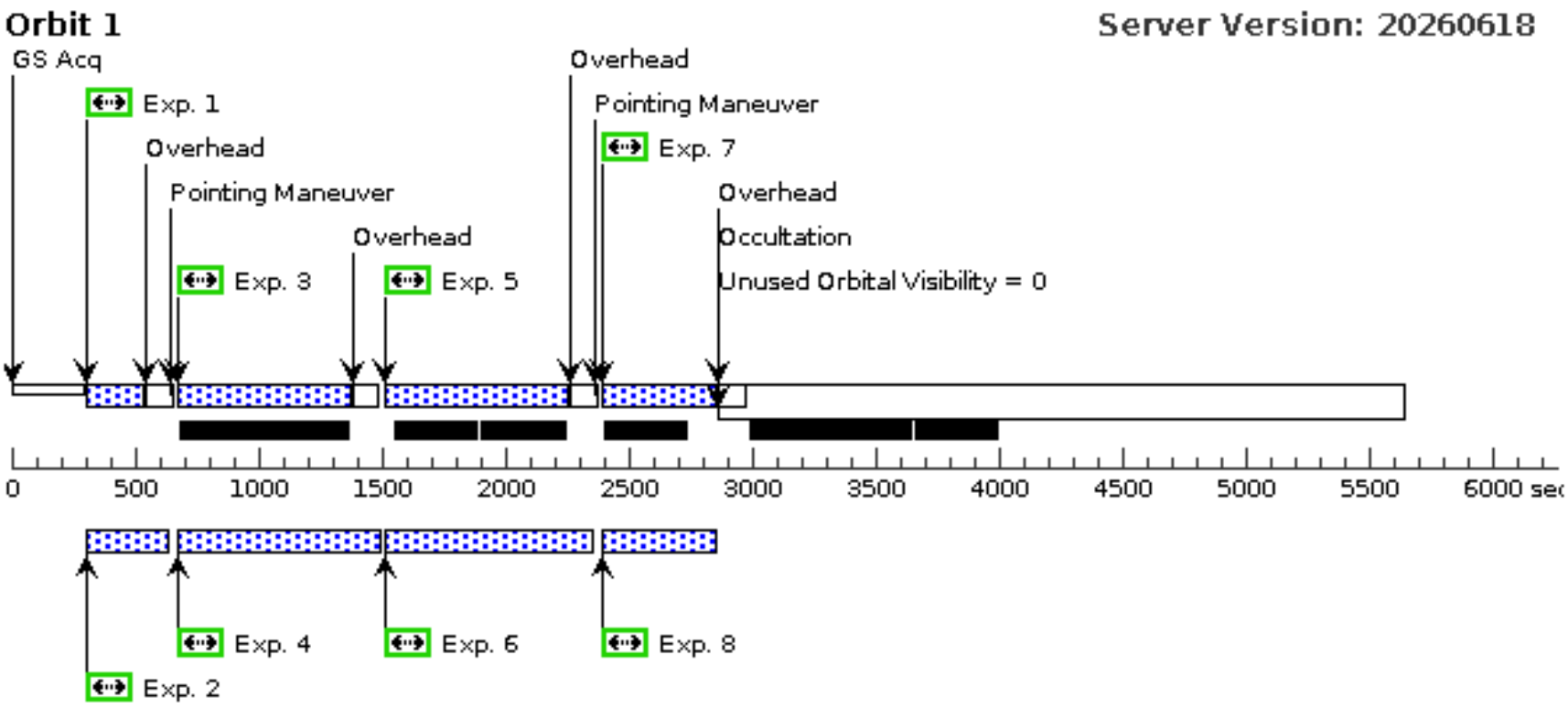
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(287)	M33-B07-F38-UVIS	RA: 01 33 48.0936 (23.4503900d) Dec: +31 01 58.98 (31.03305d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(288)	M33-B07-F38-WFC	RA: 01 33 48.0936 (23.4503900d) Dec: +31 01 58.98 (31.03305d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F38-UVIS-F336W	(287) M33-B07-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit B8	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F38-WFC-F814W-short	(288) M33-B07-F38-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B8	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F38-UVIS-F336W	(287) M33-B07-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B8	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F38-WFC-F814W	(288) M33-B07-F38-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B8	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F38-UVIS-F275W	(287) M33-B07-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B8	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F38-WFC-F475W	(288) M33-B07-F38-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B8	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F38-UVIS-F275W	(287) M33-B07-F38-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B8	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F38-WFC-F475W	(288) M33-B07-F38-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B8	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit B9, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

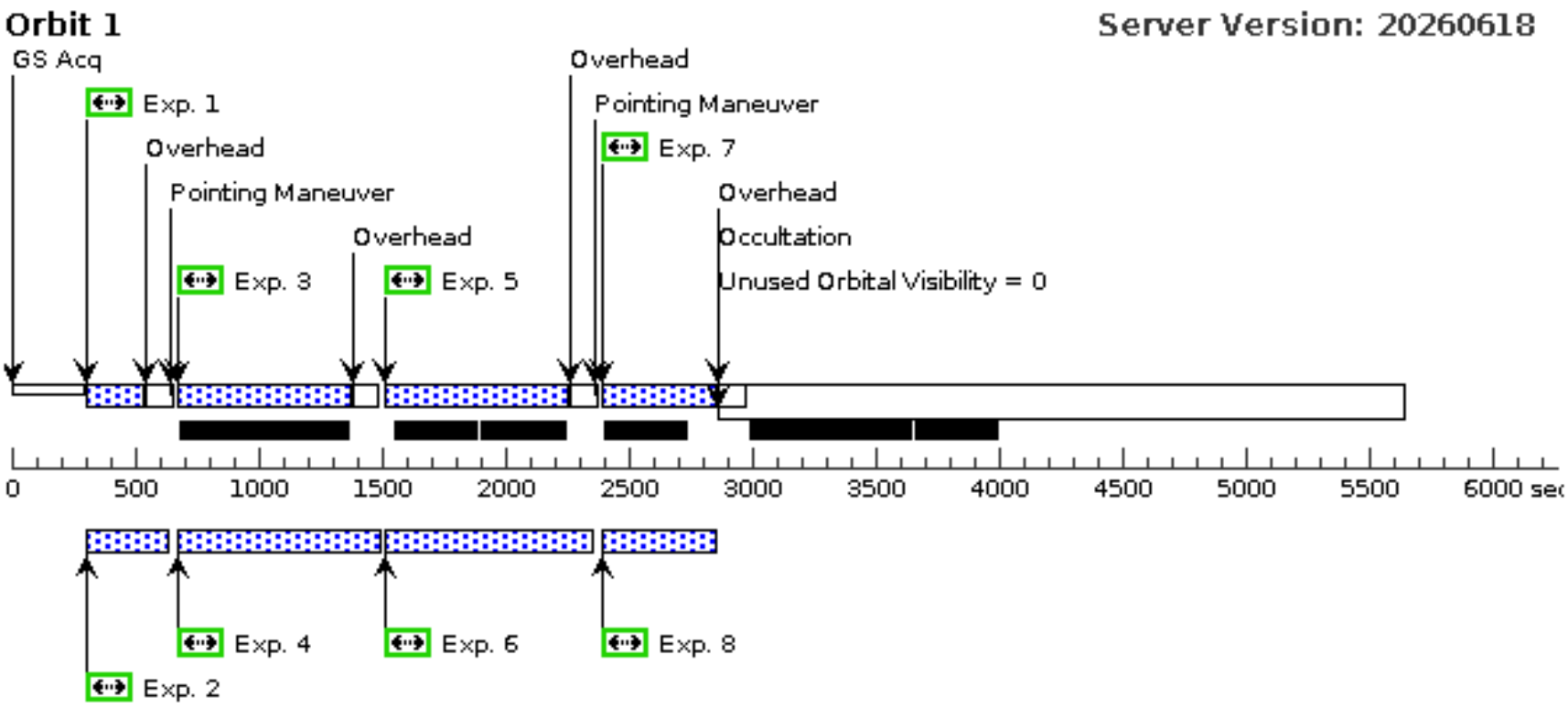
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(289)	M33-B07-F39-UVIS	RA: 01 33 37.9750 (23.4082292d) Dec: +31 02 59.60 (31.04989d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(290)	M33-B07-F39-WFC	RA: 01 33 37.9750 (23.4082292d) Dec: +31 02 59.60 (31.04989d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F39-UVIS-F336W	(289) M33-B07-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit B9	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F39-WFC-F814W-short	(290) M33-B07-F39-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit B9	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F39-UVIS-F336W	(289) M33-B07-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit B9	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F39-WFC-F814W	(290) M33-B07-F39-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit B9	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F39-UVIS-F275W	(289) M33-B07-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit B9	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F39-WFC-F475W	(290) M33-B07-F39-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit B9	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F39-UVIS-F275W	(289) M33-B07-F39-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit B9	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F39-WFC-F475W	(290) M33-B07-F39-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit B9	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BA, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

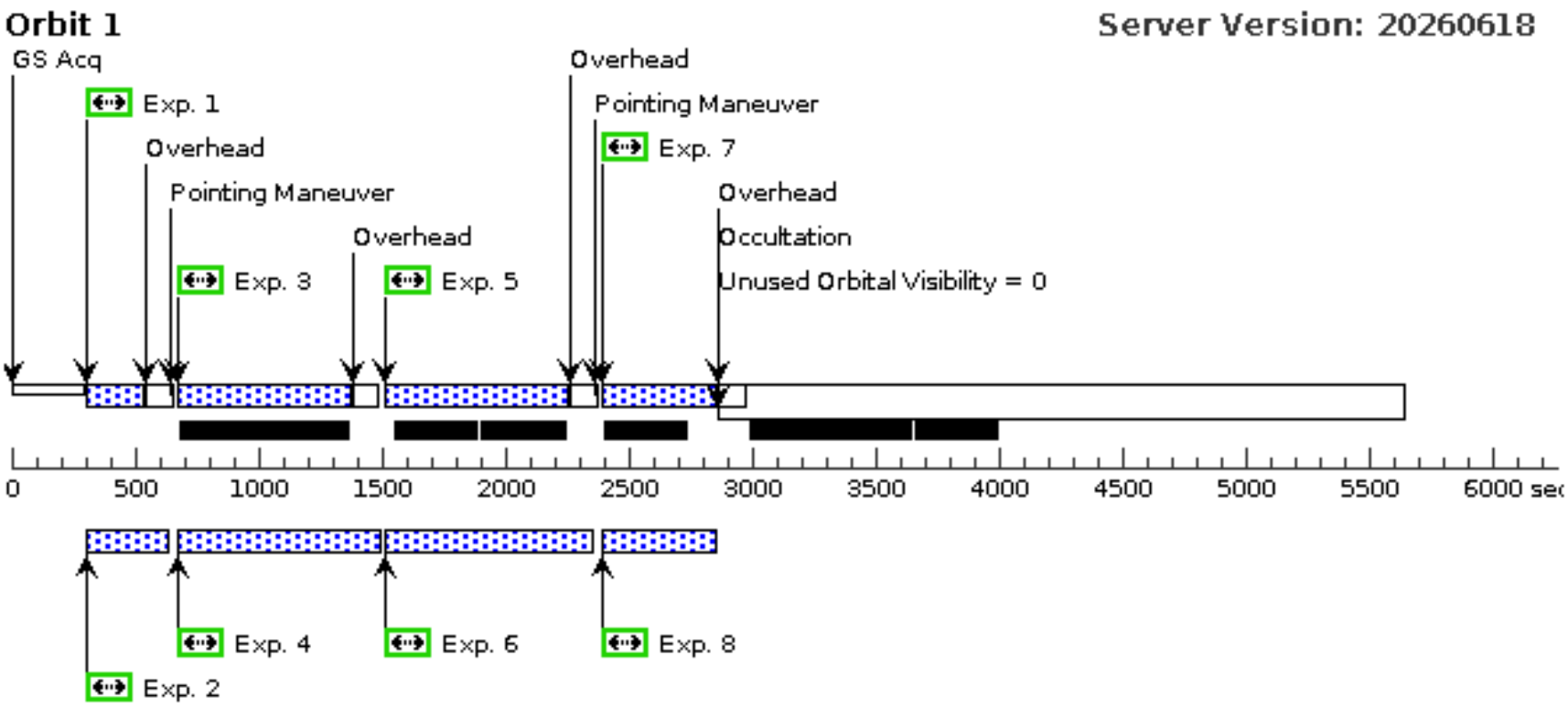
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(291)	M33-B07-F40-UVIS	RA: 01 33 27.8564 (23.3660683d) Dec: +31 04 0.21 (31.06672d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(292)	M33-B07-F40-WFC	RA: 01 33 27.8564 (23.3660683d) Dec: +31 04 0.21 (31.06672d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F40-UVIS-F336W	(291) M33-B07-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BA	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F40-WFC-F814W-short	(292) M33-B07-F40-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BA	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F40-UVIS-F336W	(291) M33-B07-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BA	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F40-WFC-F814W	(292) M33-B07-F40-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BA	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F40-UVIS-F275W	(291) M33-B07-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BA	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F40-WFC-F475W	(292) M33-B07-F40-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BA	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F40-UVIS-F275W	(291) M33-B07-F40-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BA	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F40-WFC-F475W	(292) M33-B07-F40-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BA	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BB, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

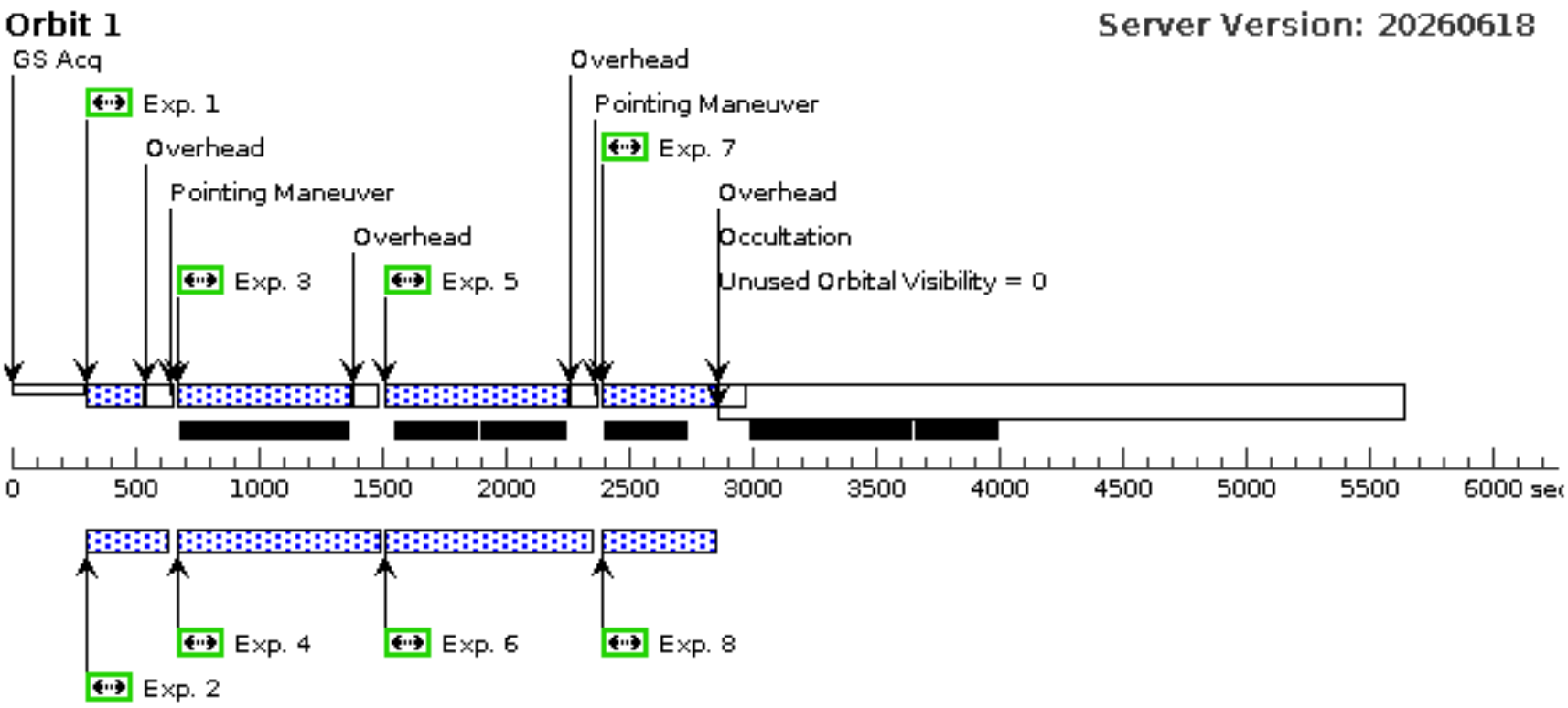
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(293)	M33-B07-F41-UVIS	RA: 01 33 17.7377 (23.3239071d) Dec: +31 05 0.83 (31.08356d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(294)	M33-B07-F41-WFC	RA: 01 33 17.7377 (23.3239071d) Dec: +31 05 0.83 (31.08356d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F41-UVIS-F336W	(293) M33-B07-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BB	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F41-WFC-F814W-short	(294) M33-B07-F41-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BB	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F41-UVIS-F336W	(293) M33-B07-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BB	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F41-WFC-F814W	(294) M33-B07-F41-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BB	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F41-UVIS-F275W	(293) M33-B07-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BB	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F41-WFC-F475W	(294) M33-B07-F41-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BB	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F41-UVIS-F275W	(293) M33-B07-F41-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BB	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F41-WFC-F475W	(294) M33-B07-F41-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BB	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BC, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

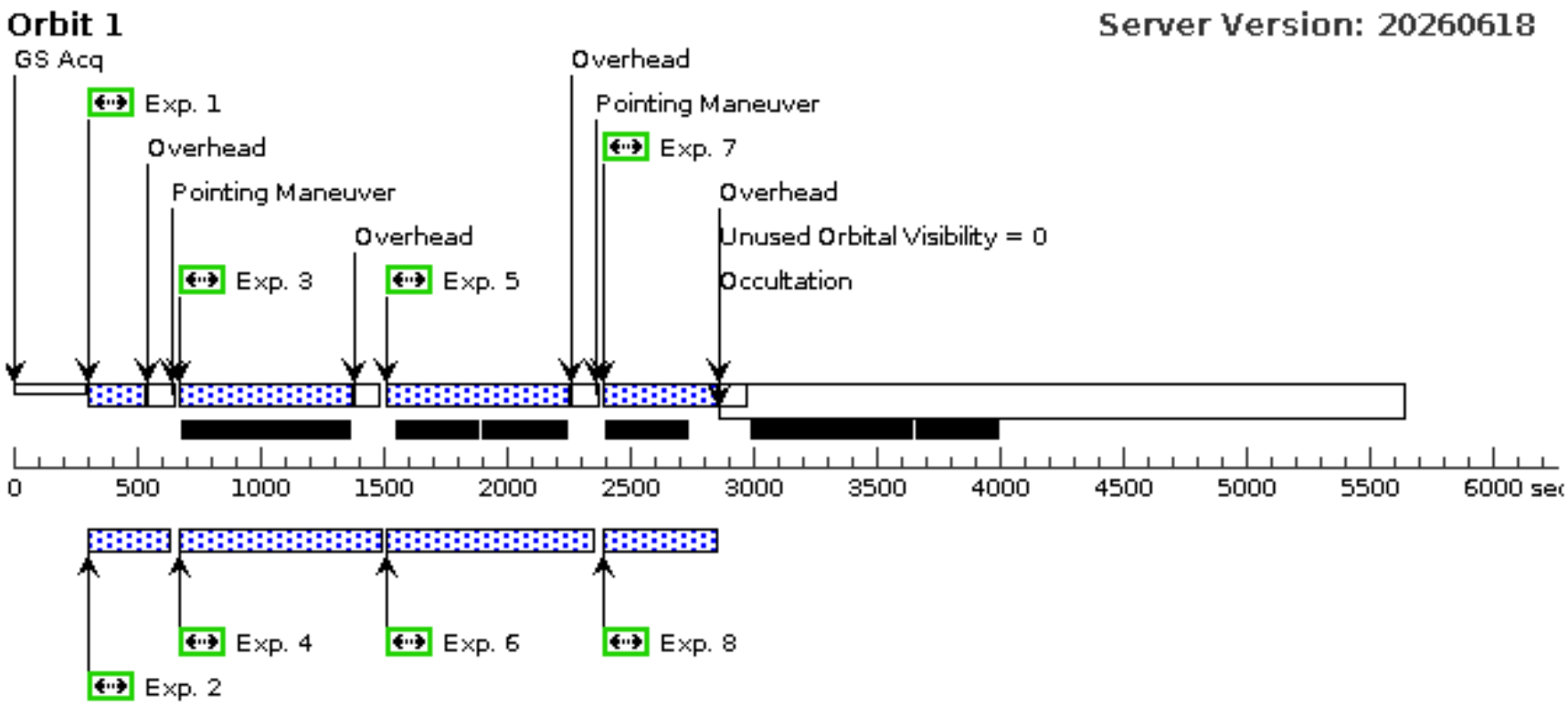
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(295)	M33-B07-F42-UVIS	RA: 01 34 43.4246 (23.6809358d) Dec: +30 53 45.56 (30.89599d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(296)	M33-B07-F42-WFC	RA: 01 34 43.4246 (23.6809358d) Dec: +30 53 45.56 (30.89599d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F42-UVIS-F336W	(295) M33-B07-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BC	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F42-WFC-F814W-short	(296) M33-B07-F42-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BC	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F42-UVIS-F336W	(295) M33-B07-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BC	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F42-WFC-F814W	(296) M33-B07-F42-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BC	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F42-UVIS-F275W	(295) M33-B07-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BC	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F42-WFC-F475W	(296) M33-B07-F42-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BC	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F42-UVIS-F275W	(295) M33-B07-F42-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BC	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F42-WFC-F475W	(296) M33-B07-F42-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BC	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BD, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

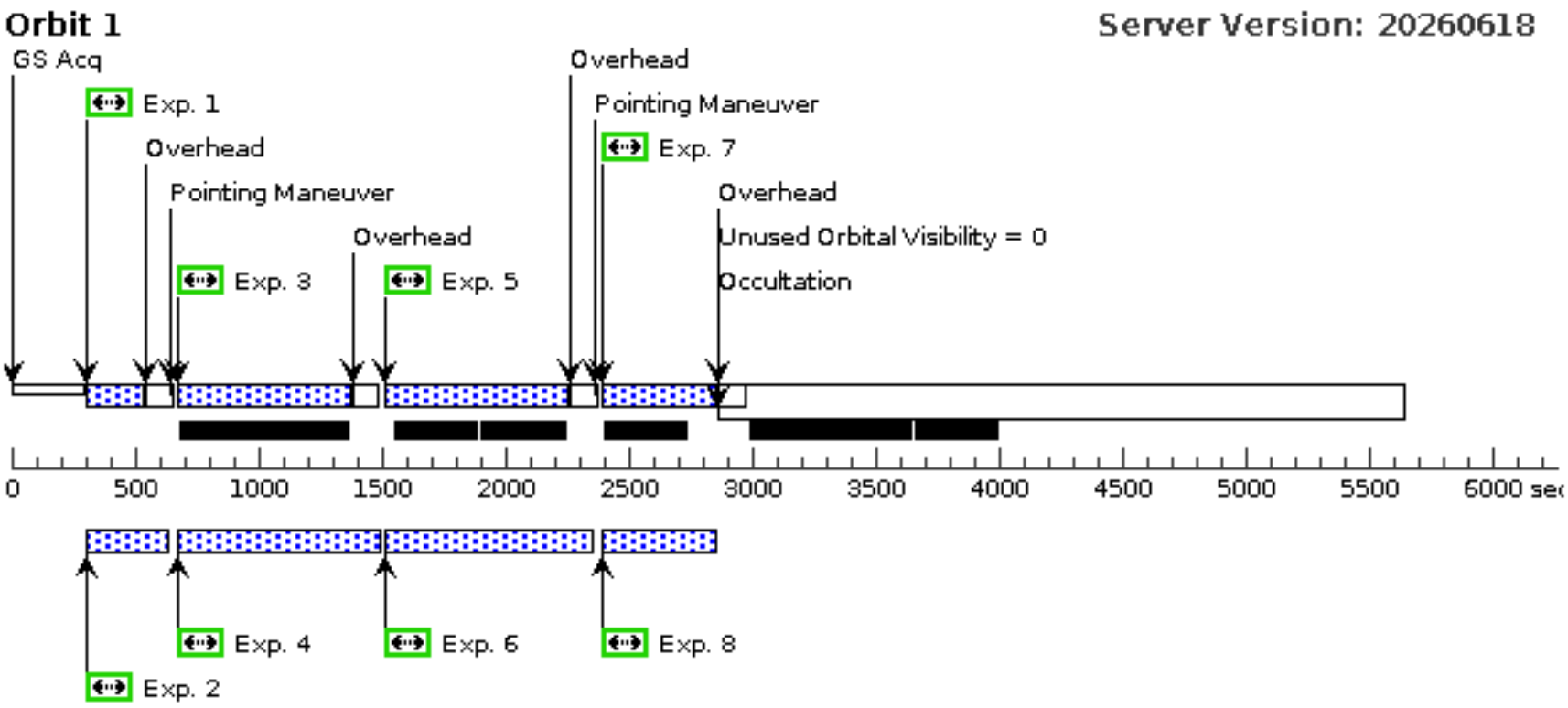
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(297)	M33-B07-F43-UVIS	RA: 01 34 33.3060 (23.6387750d) Dec: +30 54 46.18 (30.91283d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(298)	M33-B07-F43-WFC	RA: 01 34 33.3060 (23.6387750d) Dec: +30 54 46.18 (30.91283d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F43-UVIS-F336W	(297) M33-B07-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BD	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B07-F43-WFC-F814W-short	(298) M33-B07-F43-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BD	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B07-F43-UVIS-F336W	(297) M33-B07-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BD	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B07-F43-WFC-F814W	(298) M33-B07-F43-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BD	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B07-F43-UVIS-F275W	(297) M33-B07-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BD	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B07-F43-WFC-F475W	(298) M33-B07-F43-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BD	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B07-F43-UVIS-F275W	(297) M33-B07-F43-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BD	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B07-F43-WFC-F475W	(298) M33-B07-F43-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BD	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit BE, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

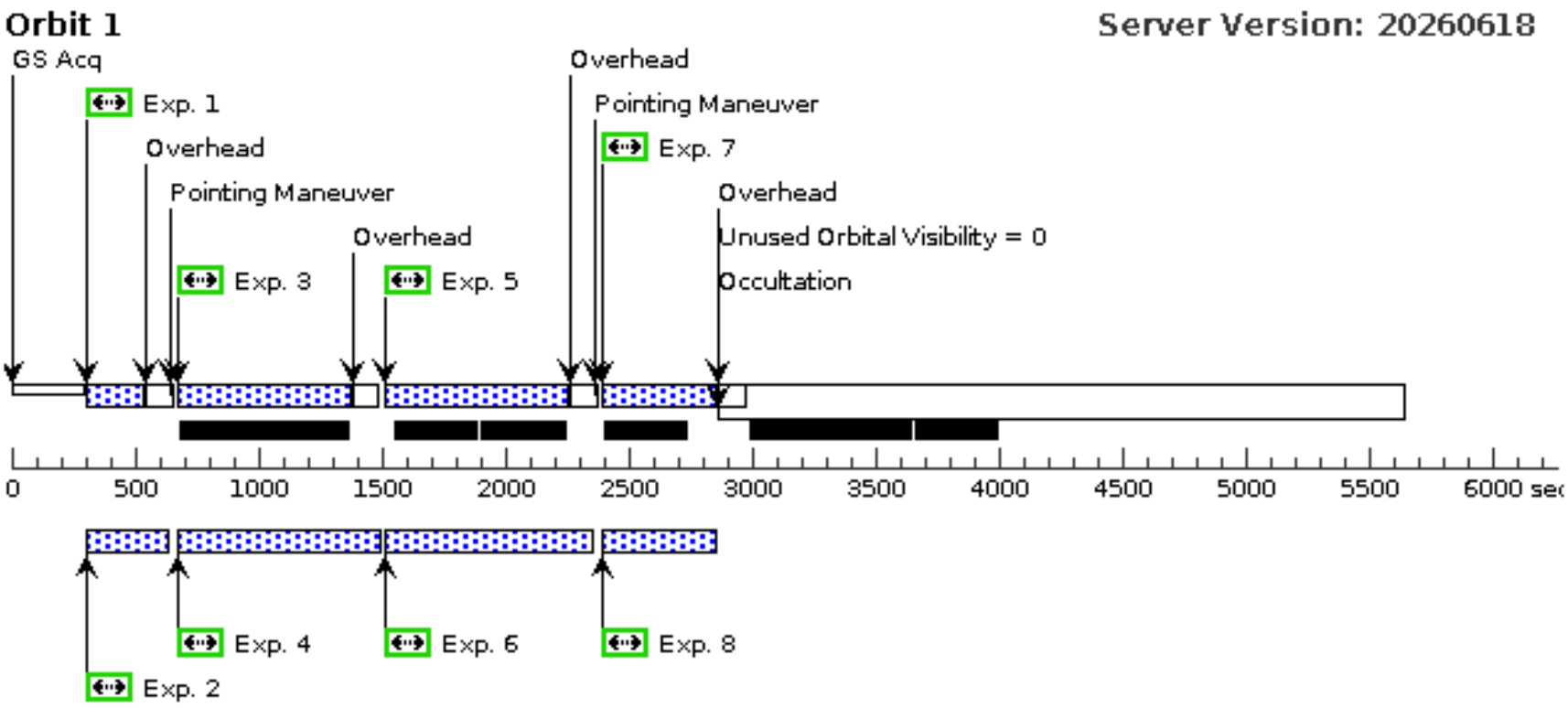
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(299)	M33-B07-F44-UVIS	RA: 01 34 23.1874 (23.5966142d) Dec: +30 55 46.79 (30.92966d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(300)	M33-B07-F44-WFC	RA: 01 34 23.1874 (23.5966142d) Dec: +30 55 46.79 (30.92966d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F44-UVIS-F336W	(299) M33-B07-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BE	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F44-WFC-F814W-short	(300) M33-B07-F44-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BE	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F44-UVIS-F336W	(299) M33-B07-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BE	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F44-WFC-F814W	(300) M33-B07-F44-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BE	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F44-UVIS-F275W	(299) M33-B07-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BE	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F44-WFC-F475W	(300) M33-B07-F44-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BE	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F44-UVIS-F275W	(299) M33-B07-F44-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BE	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F44-WFC-F475W	(300) M33-B07-F44-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BE	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BF, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

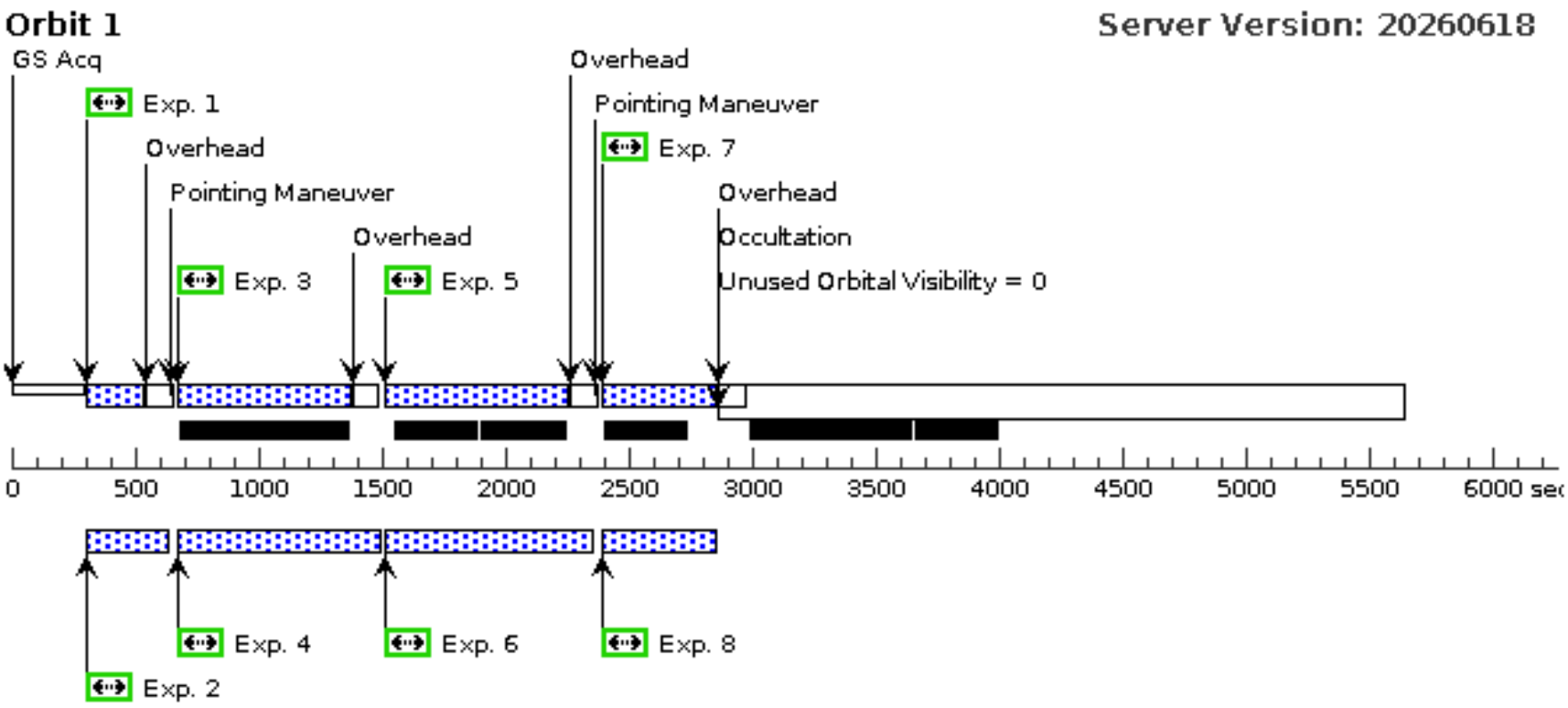
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(301)	M33-B07-F45-UVIS	RA: 01 34 13.0687 (23.5544529d) Dec: +30 56 47.41 (30.94650d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(302)	M33-B07-F45-WFC	RA: 01 34 13.0687 (23.5544529d) Dec: +30 56 47.41 (30.94650d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F45-UVIS-F336W	(301) M33-B07-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BF	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F45-WFC-F814W-short	(302) M33-B07-F45-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BF	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F45-UVIS-F336W	(301) M33-B07-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BF	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F45-WFC-F814W	(302) M33-B07-F45-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BF	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F45-UVIS-F275W	(301) M33-B07-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BF	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F45-WFC-F475W	(302) M33-B07-F45-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BF	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F45-UVIS-F275W	(301) M33-B07-F45-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BF	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F45-WFC-F475W	(302) M33-B07-F45-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BF	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BG, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

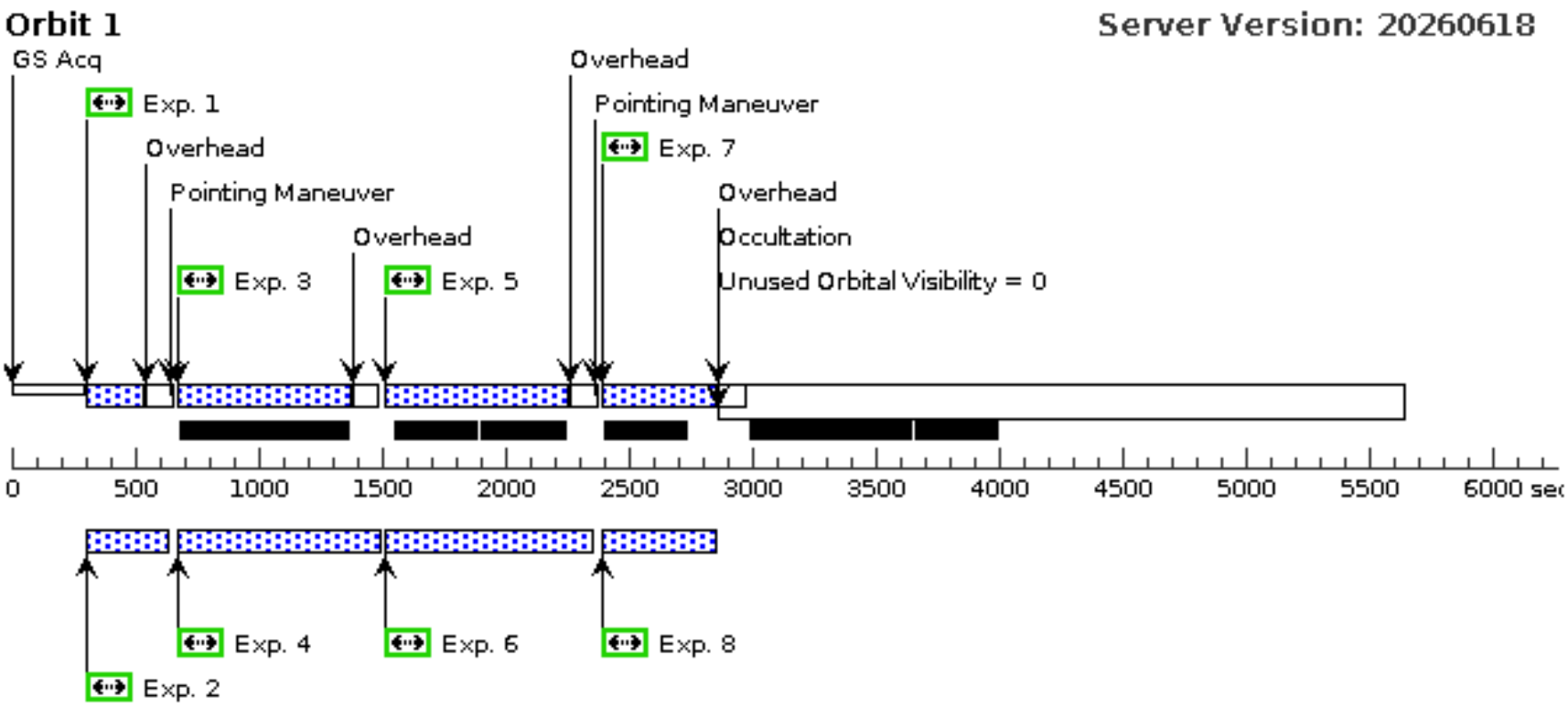
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(303)	M33-B07-F46-UVIS	RA: 01 34 2.9501 (23.5122921d) Dec: +30 57 48.03 (30.96334d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(304)	M33-B07-F46-WFC	RA: 01 34 2.9501 (23.5122921d) Dec: +30 57 48.03 (30.96334d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F46-UVIS-F336W	(303) M33-B07-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BG	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F46-WFC-F814W-short	(304) M33-B07-F46-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BG	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F46-UVIS-F336W	(303) M33-B07-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BG	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F46-WFC-F814W	(304) M33-B07-F46-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BG	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F46-UVIS-F275W	(303) M33-B07-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BG	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F46-WFC-F475W	(304) M33-B07-F46-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BG	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F46-UVIS-F275W	(303) M33-B07-F46-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BG	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F46-WFC-F475W	(304) M33-B07-F46-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BG	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BH, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

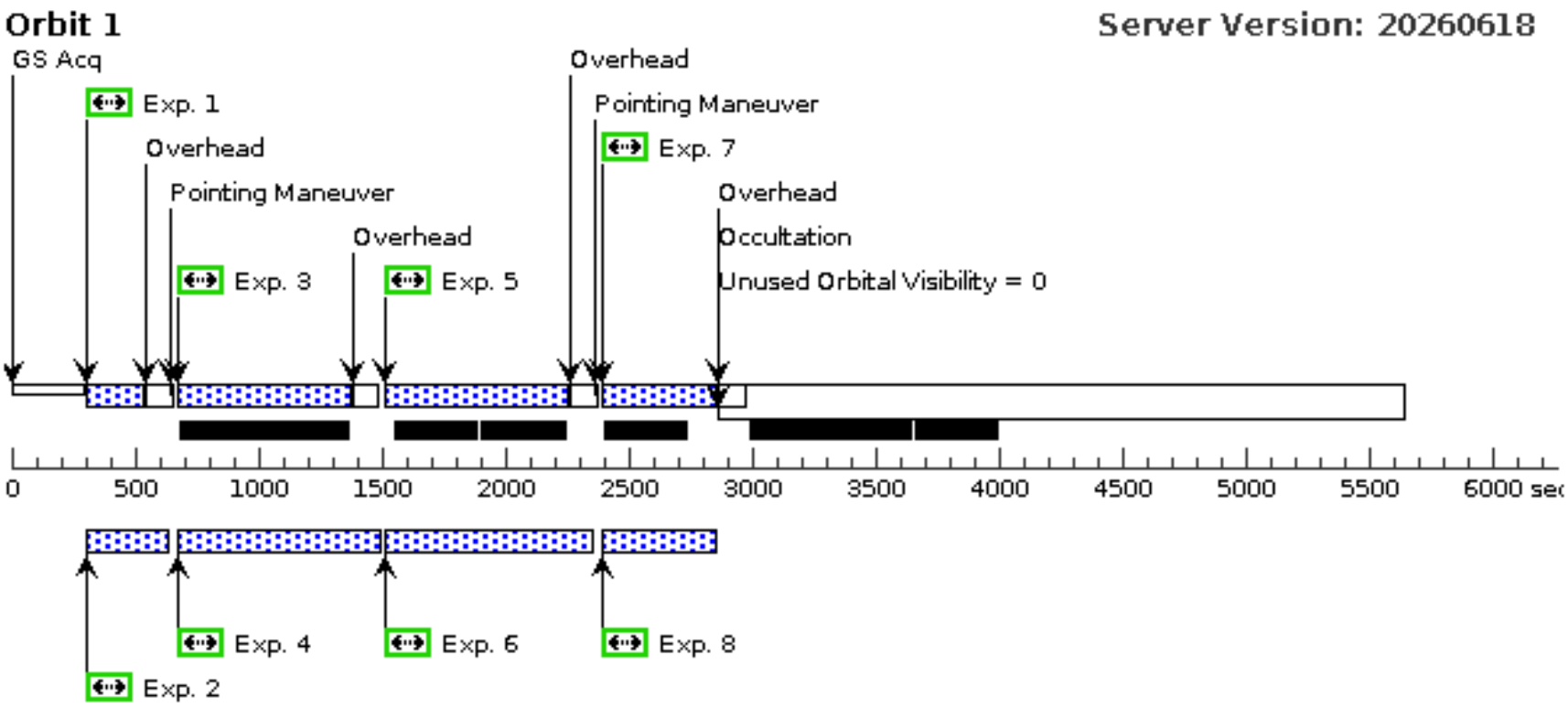
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(305)	M33-B07-F47-UVIS	RA: 01 33 52.8315 (23.4701313d) Dec: +30 58 48.65 (30.98018d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(306)	M33-B07-F47-WFC	RA: 01 33 52.8315 (23.4701313d) Dec: +30 58 48.65 (30.98018d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F47-UVIS-F336W	(305) M33-B07-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BH	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F47-WFC-F814W-short	(306) M33-B07-F47-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BH	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F47-UVIS-F336W	(305) M33-B07-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BH	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F47-WFC-F814W	(306) M33-B07-F47-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BH	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F47-UVIS-F275W	(305) M33-B07-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BH	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F47-WFC-F475W	(306) M33-B07-F47-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BH	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F47-UVIS-F275W	(305) M33-B07-F47-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BH	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F47-WFC-F475W	(306) M33-B07-F47-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BH	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BI, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

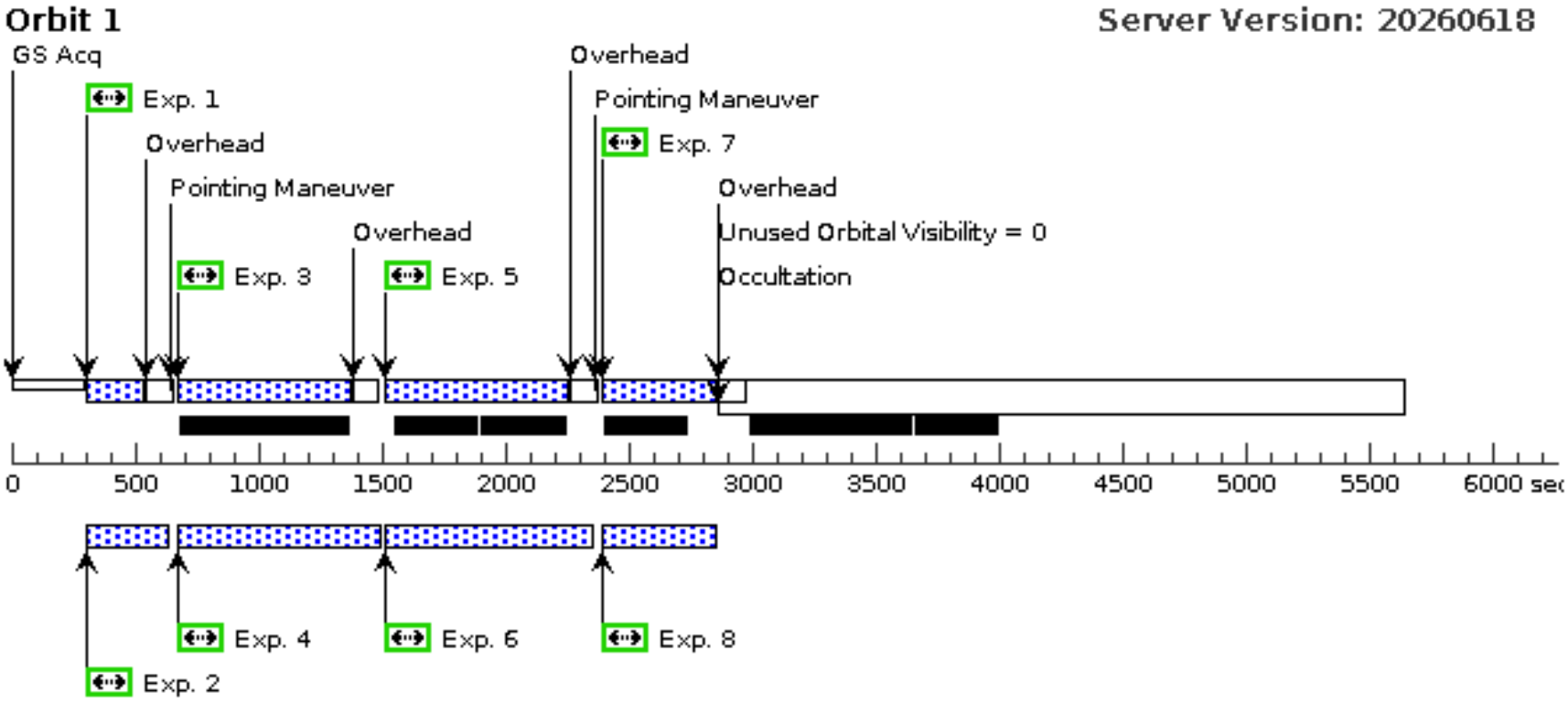
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(307)	M33-B07-F48-UVIS	RA: 01 33 42.7128 (23.4279700d) Dec: +30 59 49.27 (30.99702d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(308)	M33-B07-F48-WFC	RA: 01 33 42.7128 (23.4279700d) Dec: +30 59 49.27 (30.99702d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F48-UVIS-F336W	(307) M33-B07-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BI	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F48-WFC-F814W-short	(308) M33-B07-F48-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BI	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F48-UVIS-F336W	(307) M33-B07-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BI	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F48-WFC-F814W	(308) M33-B07-F48-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BI	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F48-UVIS-F275W	(307) M33-B07-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BI	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F48-WFC-F475W	(308) M33-B07-F48-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BI	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F48-UVIS-F275W	(307) M33-B07-F48-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BI	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F48-WFC-F475W	(308) M33-B07-F48-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BI	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BJ, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

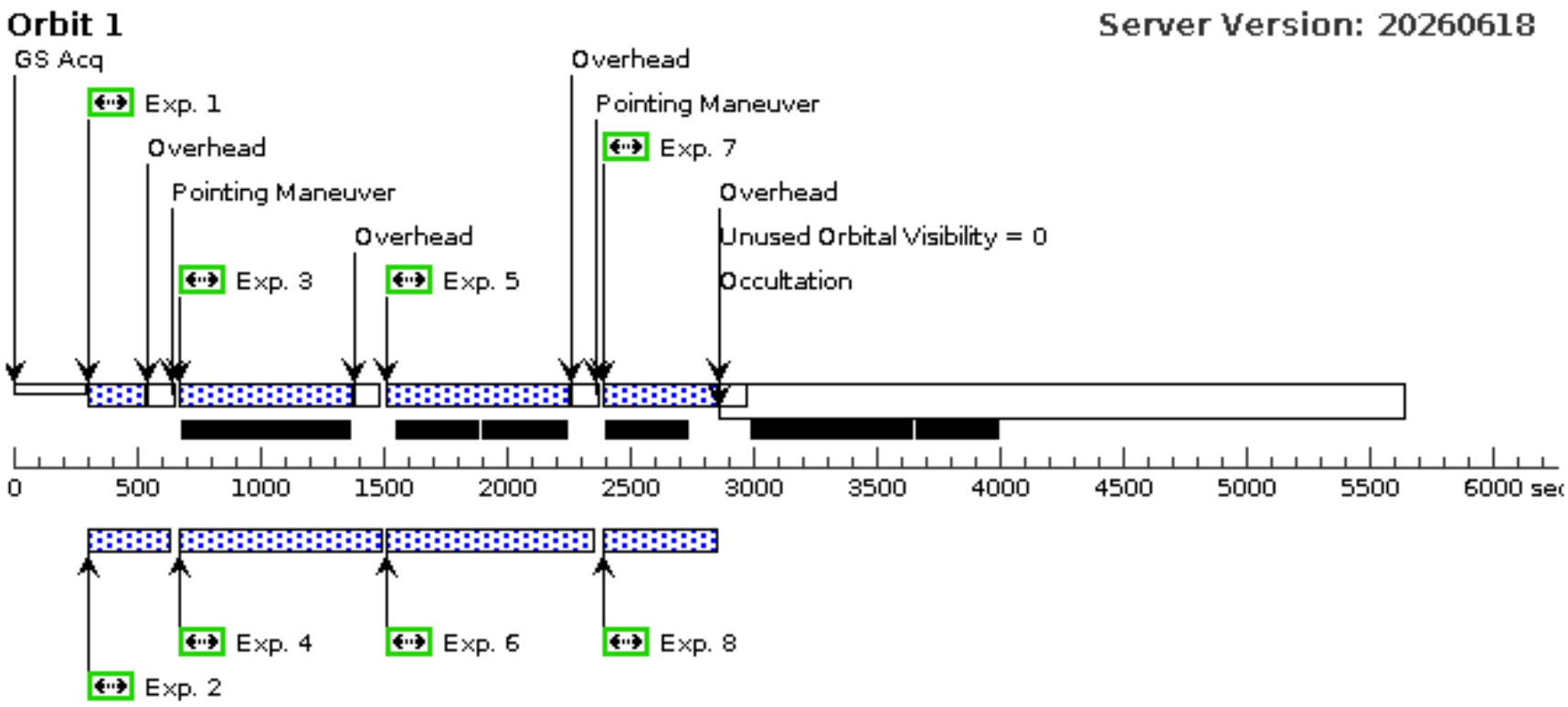
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(309)	M33-B07-F49-UVIS	RA: 01 33 32.5942 (23.3858092d) Dec: +31 00 49.89 (31.01386d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(310)	M33-B07-F49-WFC	RA: 01 33 32.5942 (23.3858092d) Dec: +31 00 49.89 (31.01386d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F49-UVIS-F336W	(309) M33-B07-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BJ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F49-WFC-F814W-short	(310) M33-B07-F49-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BJ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F49-UVIS-F336W	(309) M33-B07-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BJ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F49-WFC-F814W	(310) M33-B07-F49-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BJ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F49-UVIS-F275W	(309) M33-B07-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BJ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F49-WFC-F475W	(310) M33-B07-F49-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BJ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F49-UVIS-F275W	(309) M33-B07-F49-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BJ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F49-WFC-F475W	(310) M33-B07-F49-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BJ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BK, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

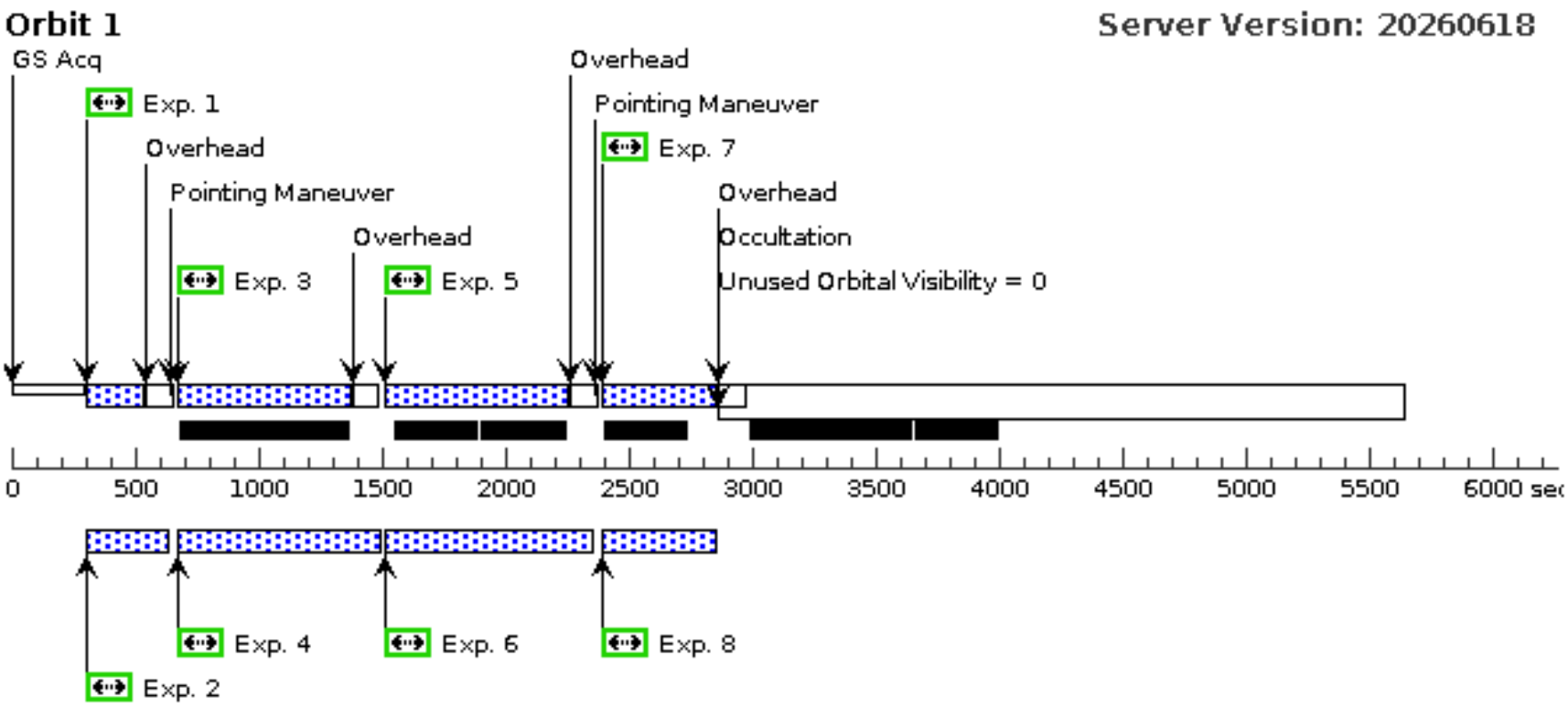
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(311)	M33-B07-F50-UVIS	RA: 01 33 22.4756 (23.3436483d) Dec: +31 01 50.51 (31.03070d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(312)	M33-B07-F50-WFC	RA: 01 33 22.4756 (23.3436483d) Dec: +31 01 50.51 (31.03070d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F50-UVIS-F336W	(311) M33-B07-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BK	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F50-WFC-F814W-short	(312) M33-B07-F50-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BK	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F50-UVIS-F336W	(311) M33-B07-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BK	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F50-WFC-F814W	(312) M33-B07-F50-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BK	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F50-UVIS-F275W	(311) M33-B07-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BK	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F50-WFC-F475W	(312) M33-B07-F50-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BK	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F50-UVIS-F275W	(311) M33-B07-F50-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BK	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F50-WFC-F475W	(312) M33-B07-F50-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BK	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BL, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

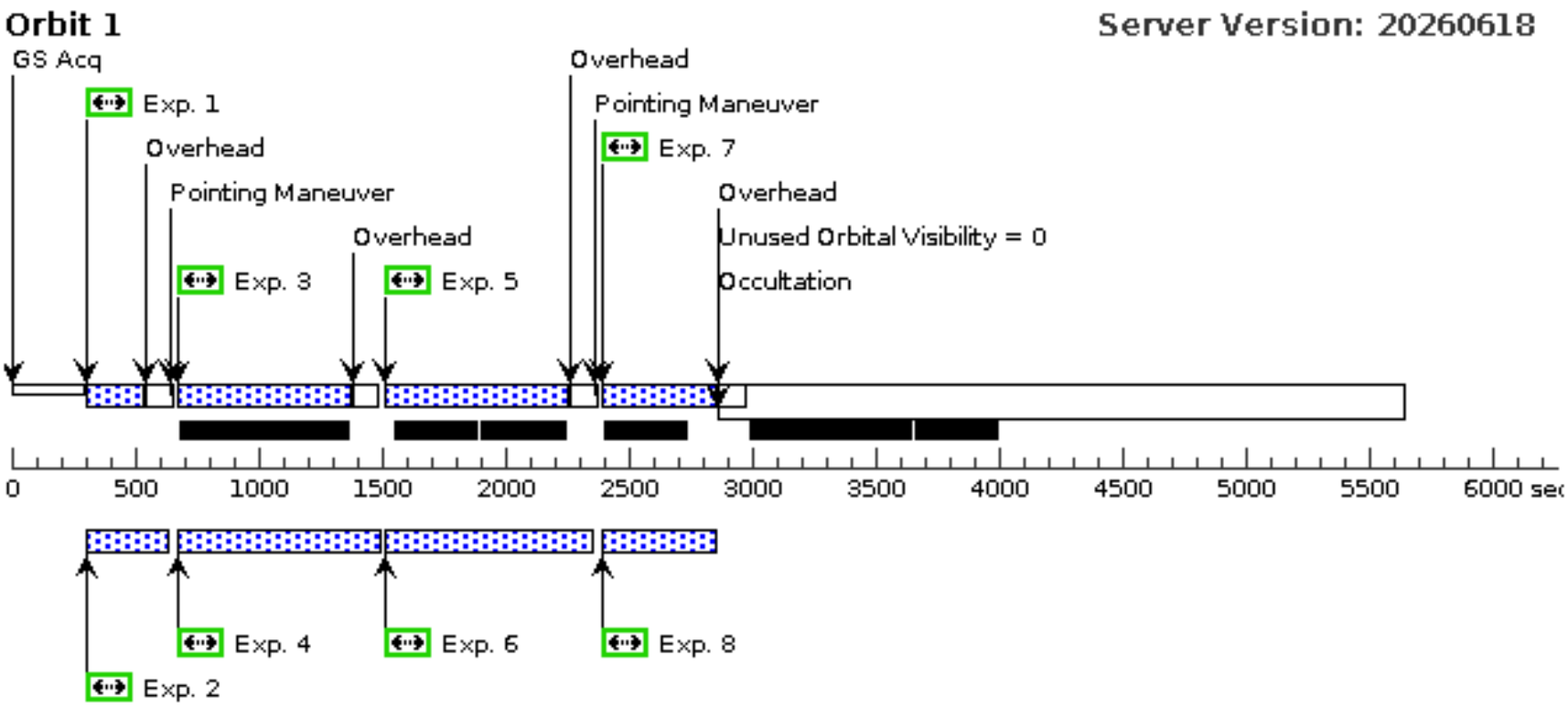
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(313)	M33-B07-F51-UVIS	RA: 01 33 12.3569 (23.3014871d) Dec: +31 02 51.12 (31.04753d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(314)	M33-B07-F51-WFC	RA: 01 33 12.3569 (23.3014871d) Dec: +31 02 51.12 (31.04753d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F51-UVIS-F336W	(313) M33-B07-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BL	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F51-WFC-F814W-short	(314) M33-B07-F51-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BL	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F51-UVIS-F336W	(313) M33-B07-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BL	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F51-WFC-F814W	(314) M33-B07-F51-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BL	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F51-UVIS-F275W	(313) M33-B07-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BL	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F51-WFC-F475W	(314) M33-B07-F51-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BL	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F51-UVIS-F275W	(313) M33-B07-F51-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BL	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F51-WFC-F475W	(314) M33-B07-F51-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BL	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BM, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

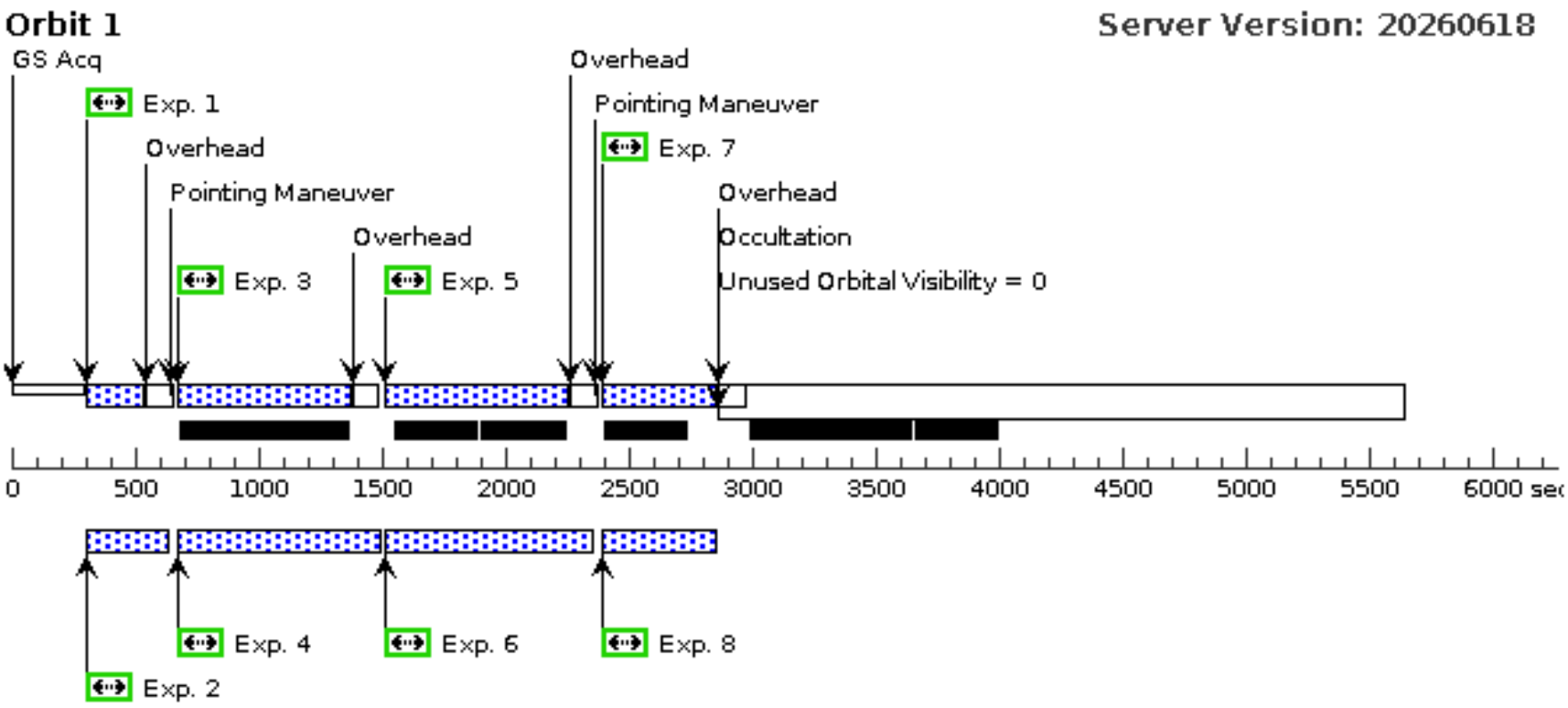
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(315)	M33-B07-F52-UVIS	RA: 01 34 38.0438 (23.6585158d) Dec: +30 51 35.85 (30.85996d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(316)	M33-B07-F52-WFC	RA: 01 34 38.0438 (23.6585158d) Dec: +30 51 35.85 (30.85996d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F52-UVIS-F336W	(315) M33-B07-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BM	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B07-F52-WFC-F814W-short	(316) M33-B07-F52-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BM	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B07-F52-UVIS-F336W	(315) M33-B07-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BM	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B07-F52-WFC-F814W	(316) M33-B07-F52-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BM	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B07-F52-UVIS-F275W	(315) M33-B07-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BM	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B07-F52-WFC-F475W	(316) M33-B07-F52-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BM	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B07-F52-UVIS-F275W	(315) M33-B07-F52-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BM	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B07-F52-WFC-F475W	(316) M33-B07-F52-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BM	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit BN, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

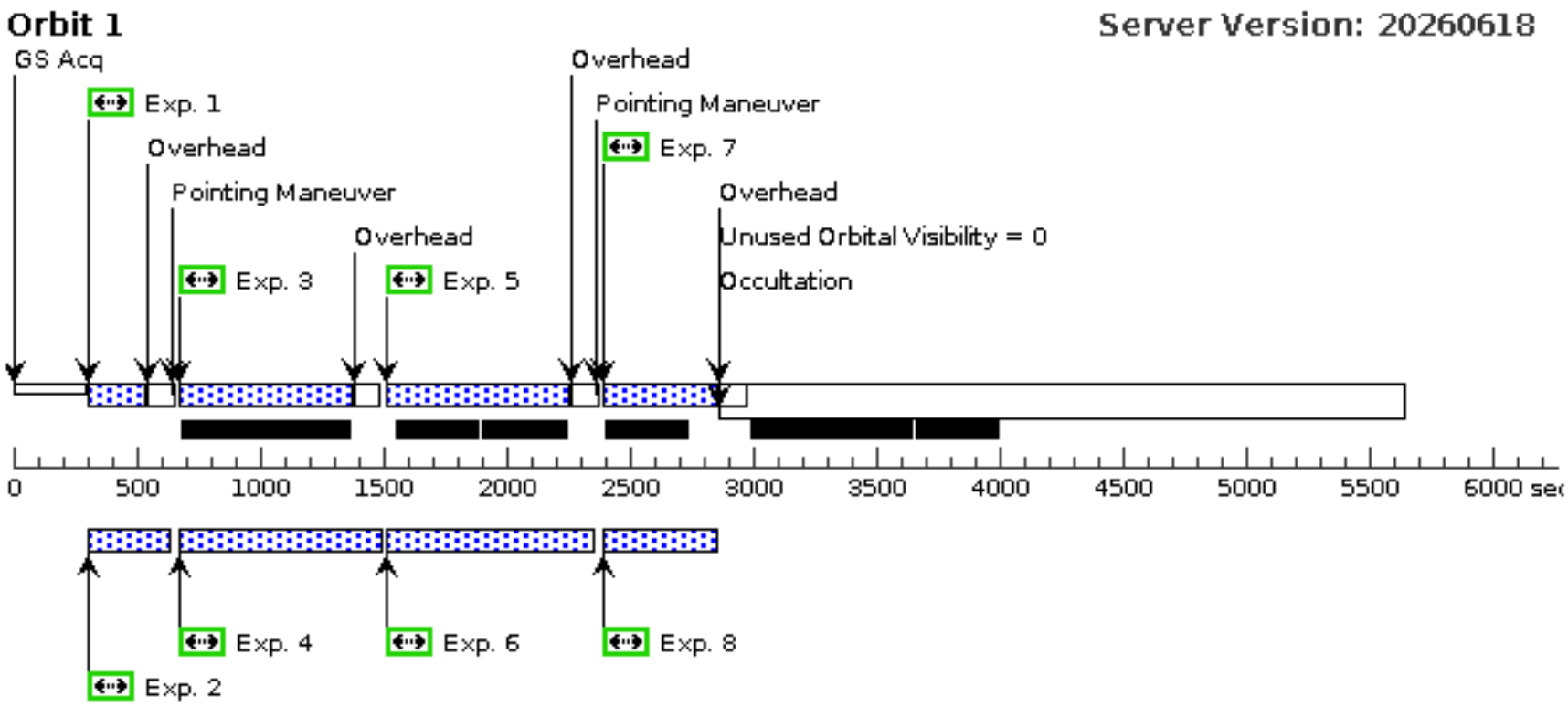
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(317)	M33-B07-F53-UVIS	RA: 01 34 27.9252 (23.6163550d) Dec: +30 52 36.47 (30.87680d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(318)	M33-B07-F53-WFC	RA: 01 34 27.9252 (23.6163550d) Dec: +30 52 36.47 (30.87680d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F53-UVIS-F336W	(317) M33-B07-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BN	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F53-WFC-F814W-short	(318) M33-B07-F53-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BN	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F53-UVIS-F336W	(317) M33-B07-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BN	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F53-WFC-F814W	(318) M33-B07-F53-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BN	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F53-UVIS-F275W	(317) M33-B07-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BN	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F53-WFC-F475W	(318) M33-B07-F53-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BN	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F53-UVIS-F275W	(317) M33-B07-F53-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BN	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F53-WFC-F475W	(318) M33-B07-F53-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BN	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BO, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

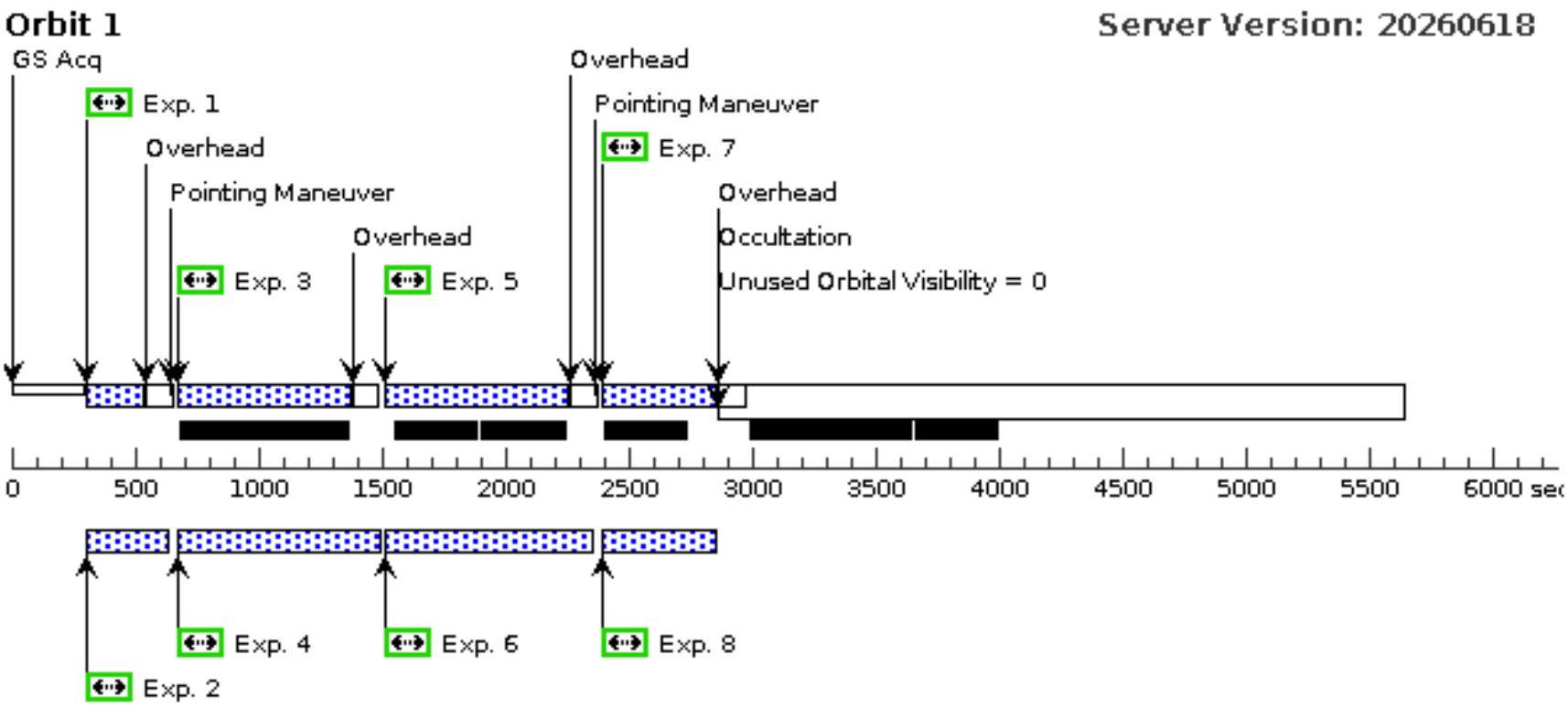
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(319)	M33-B07-F54-UVIS	RA: 01 34 17.8066 (23.5741942d) Dec: +30 53 37.09 (30.89364d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(320)	M33-B07-F54-WFC	RA: 01 34 17.8066 (23.5741942d) Dec: +30 53 37.09 (30.89364d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F54-UVIS-F336W	(319) M33-B07-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BO	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F54-WFC-F814W-short	(320) M33-B07-F54-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BO	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F54-UVIS-F336W	(319) M33-B07-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BO	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F54-WFC-F814W	(320) M33-B07-F54-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BO	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F54-UVIS-F275W	(319) M33-B07-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BO	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F54-WFC-F475W	(320) M33-B07-F54-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BO	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F54-UVIS-F275W	(319) M33-B07-F54-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BO	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F54-WFC-F475W	(320) M33-B07-F54-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BO	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BP, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

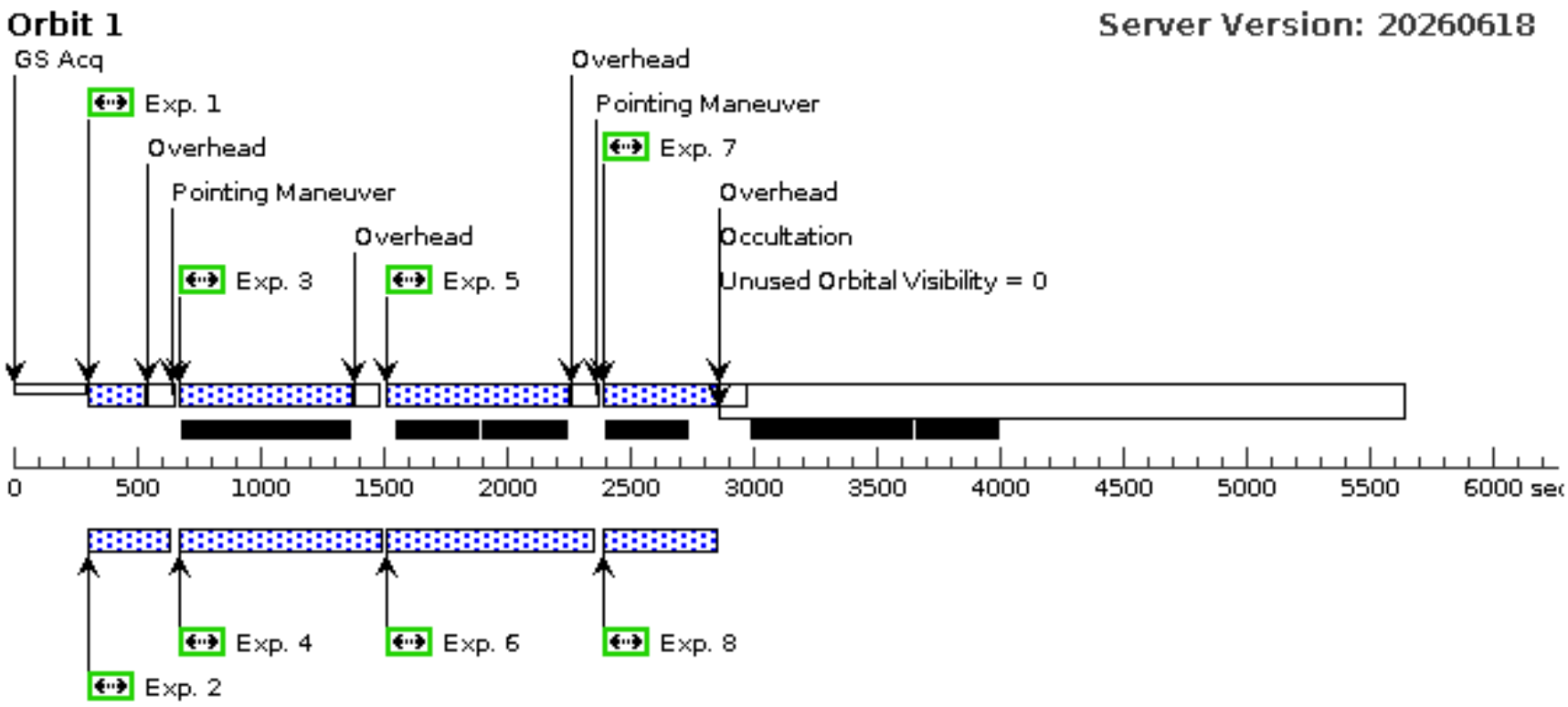
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(321)	M33-B07-F55-UVIS	RA: 01 34 7.6879 (23.5320329d) Dec: +30 54 37.71 (30.91047d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(322)	M33-B07-F55-WFC	RA: 01 34 7.6879 (23.5320329d) Dec: +30 54 37.71 (30.91047d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F55-UVIS-F336W	(321) M33-B07-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BP	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F55-WFC-F814W-short	(322) M33-B07-F55-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BP	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F55-UVIS-F336W	(321) M33-B07-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BP	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F55-WFC-F814W	(322) M33-B07-F55-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BP	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F55-UVIS-F275W	(321) M33-B07-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BP	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F55-WFC-F475W	(322) M33-B07-F55-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BP	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F55-UVIS-F275W	(321) M33-B07-F55-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BP	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F55-WFC-F475W	(322) M33-B07-F55-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BP	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BQ, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

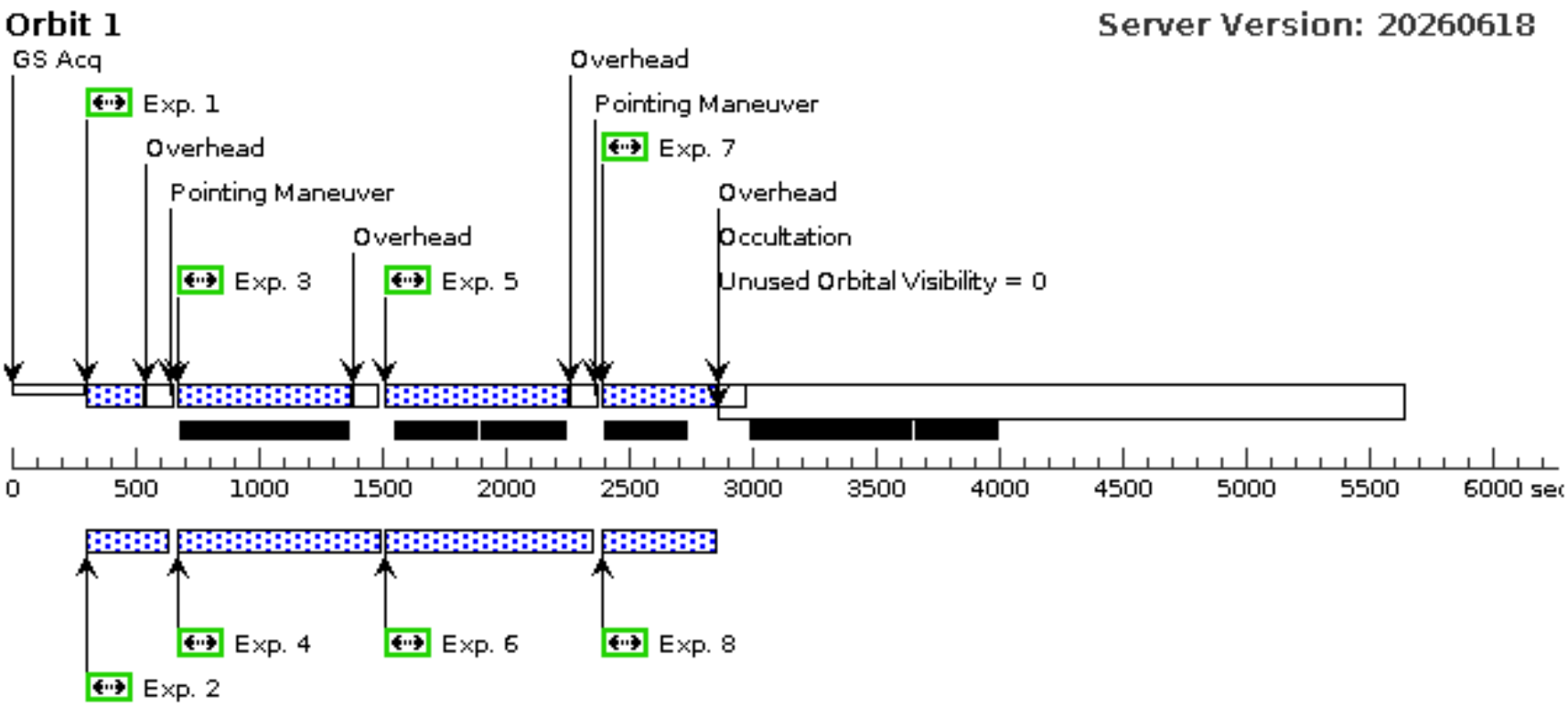
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(323)	M33-B07-F56-UVIS	RA: 01 33 57.5693 (23.4898721d) Dec: +30 55 38.32 (30.92731d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(324)	M33-B07-F56-WFC	RA: 01 33 57.5693 (23.4898721d) Dec: +30 55 38.32 (30.92731d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F56-UVIS-F336W	(323) M33-B07-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BQ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F56-WFC-F814W-short	(324) M33-B07-F56-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BQ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F56-UVIS-F336W	(323) M33-B07-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BQ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F56-WFC-F814W	(324) M33-B07-F56-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BQ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F56-UVIS-F275W	(323) M33-B07-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BQ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F56-WFC-F475W	(324) M33-B07-F56-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BQ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F56-UVIS-F275W	(323) M33-B07-F56-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BQ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F56-WFC-F475W	(324) M33-B07-F56-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BQ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BR, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

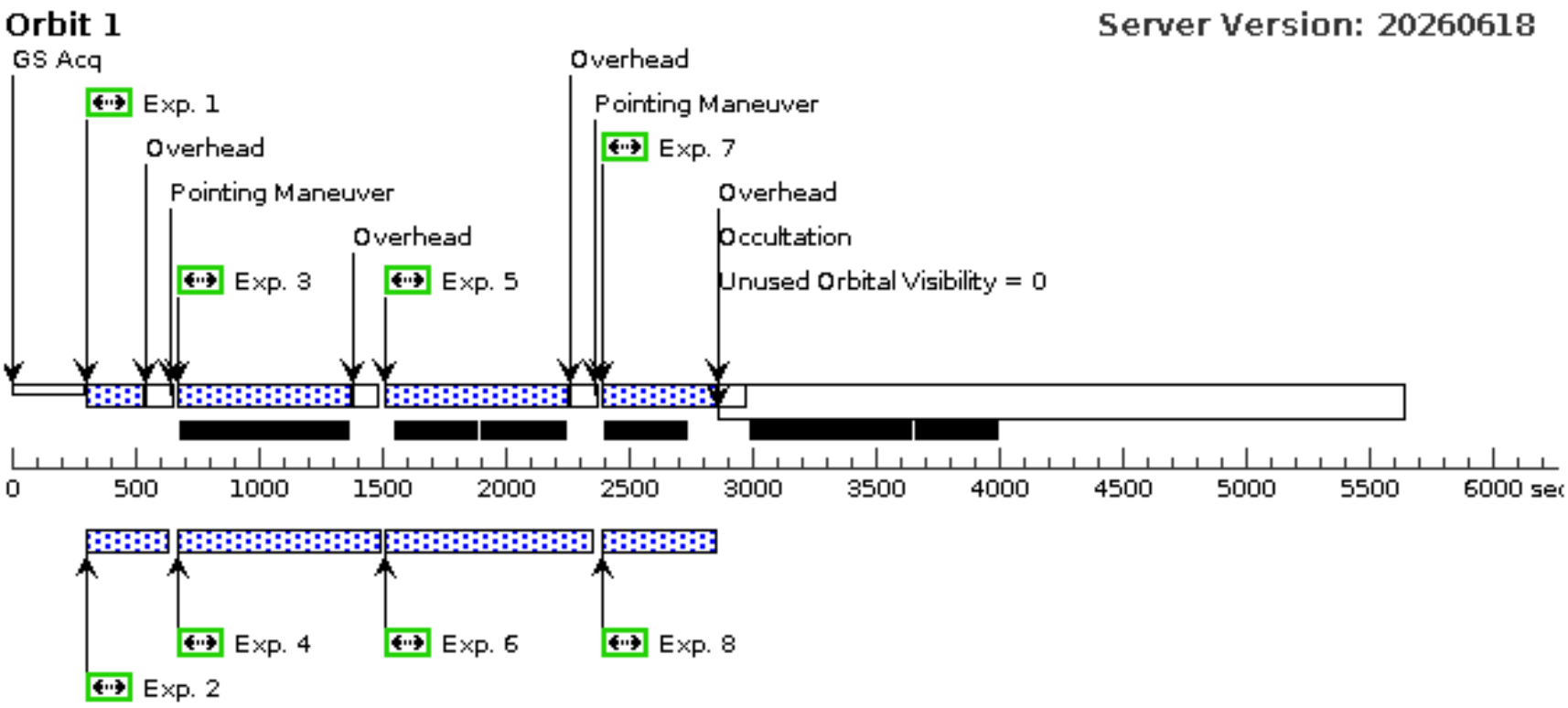
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(325)	M33-B07-F57-UVIS	RA: 01 33 47.4507 (23.4477113d) Dec: +30 56 38.94 (30.94415d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(326)	M33-B07-F57-WFC	RA: 01 33 47.4507 (23.4477113d) Dec: +30 56 38.94 (30.94415d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F57-UVIS-F336W	(325) M33-B07-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BR	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F57-WFC-F814W-short	(326) M33-B07-F57-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BR	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F57-UVIS-F336W	(325) M33-B07-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BR	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F57-WFC-F814W	(326) M33-B07-F57-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BR	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F57-UVIS-F275W	(325) M33-B07-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BR	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F57-WFC-F475W	(326) M33-B07-F57-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BR	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F57-UVIS-F275W	(325) M33-B07-F57-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BR	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F57-WFC-F475W	(326) M33-B07-F57-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BR	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BS, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

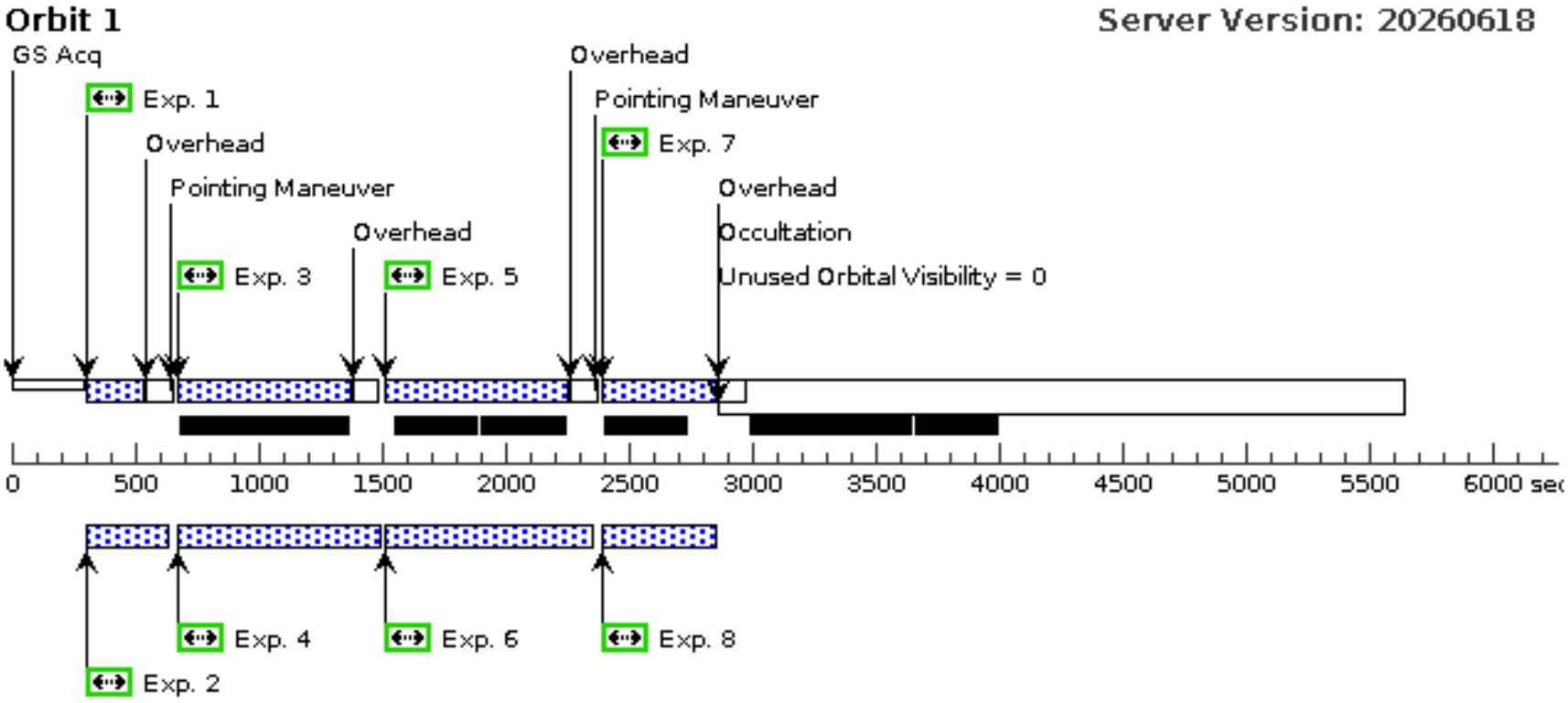
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(327)	M33-B07-F58-UVIS	RA: 01 33 37.3320 (23.4055500d) Dec: +30 57 39.56 (30.96099d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(328)	M33-B07-F58-WFC	RA: 01 33 37.3320 (23.4055500d) Dec: +30 57 39.56 (30.96099d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F58-UVIS-F336W	(327) M33-B07-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BS	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F58-WFC-F814W-short	(328) M33-B07-F58-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BS	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F58-UVIS-F336W	(327) M33-B07-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BS	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F58-WFC-F814W	(328) M33-B07-F58-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BS	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F58-UVIS-F275W	(327) M33-B07-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BS	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F58-WFC-F475W	(328) M33-B07-F58-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BS	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F58-UVIS-F275W	(327) M33-B07-F58-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BS	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F58-WFC-F475W	(328) M33-B07-F58-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BS	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BT, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

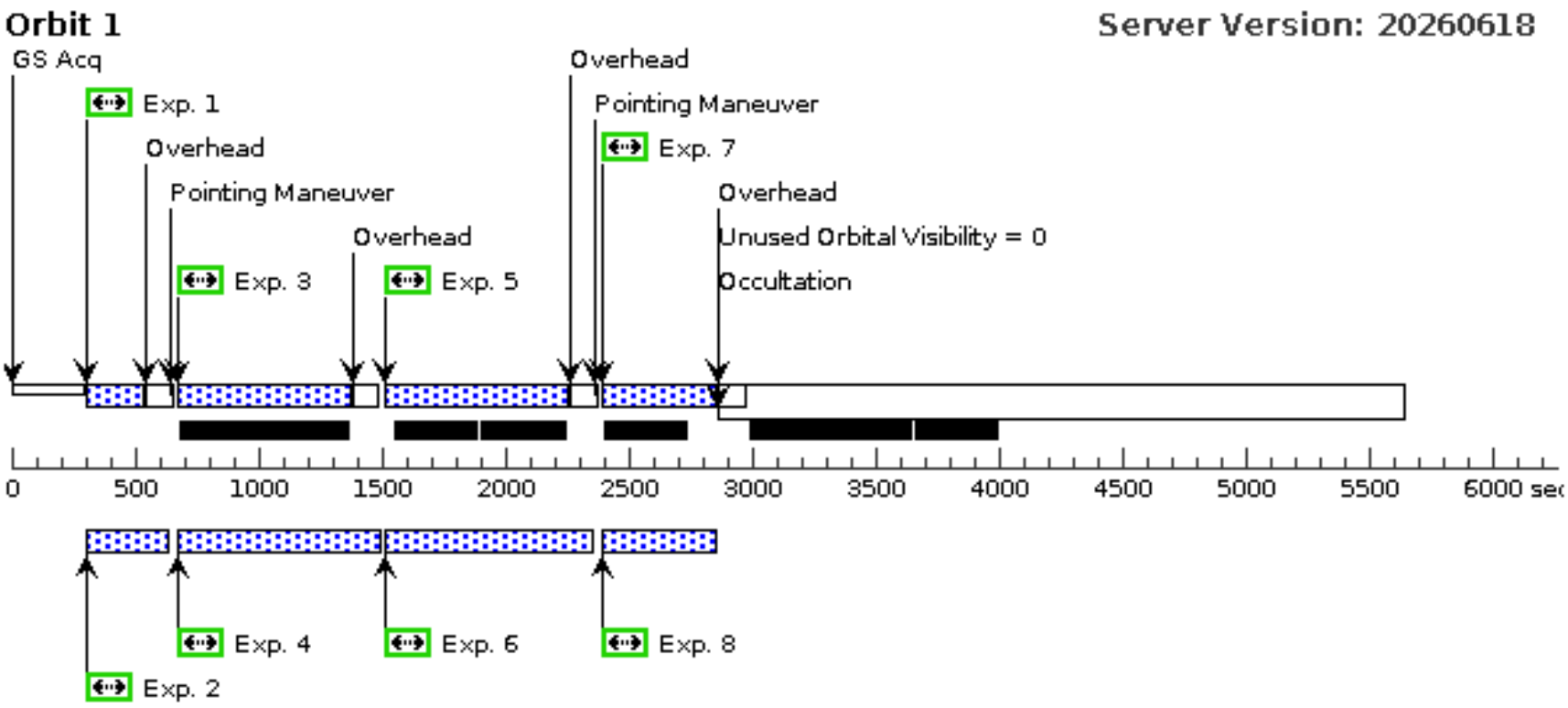
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(329)	M33-B07-F59-UVIS	RA: 01 33 27.2134 (23.3633892d) Dec: +30 58 40.18 (30.97783d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(330)	M33-B07-F59-WFC	RA: 01 33 27.2134 (23.3633892d) Dec: +30 58 40.18 (30.97783d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F59-UVIS-F336W	(329) M33-B07-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BT	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B07-F59-WFC-F814W-short	(330) M33-B07-F59-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BT	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B07-F59-UVIS-F336W	(329) M33-B07-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BT	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B07-F59-WFC-F814W	(330) M33-B07-F59-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BT	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B07-F59-UVIS-F275W	(329) M33-B07-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BT	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B07-F59-WFC-F475W	(330) M33-B07-F59-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BT	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B07-F59-UVIS-F275W	(329) M33-B07-F59-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BT	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B07-F59-WFC-F475W	(330) M33-B07-F59-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BT	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit BU, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

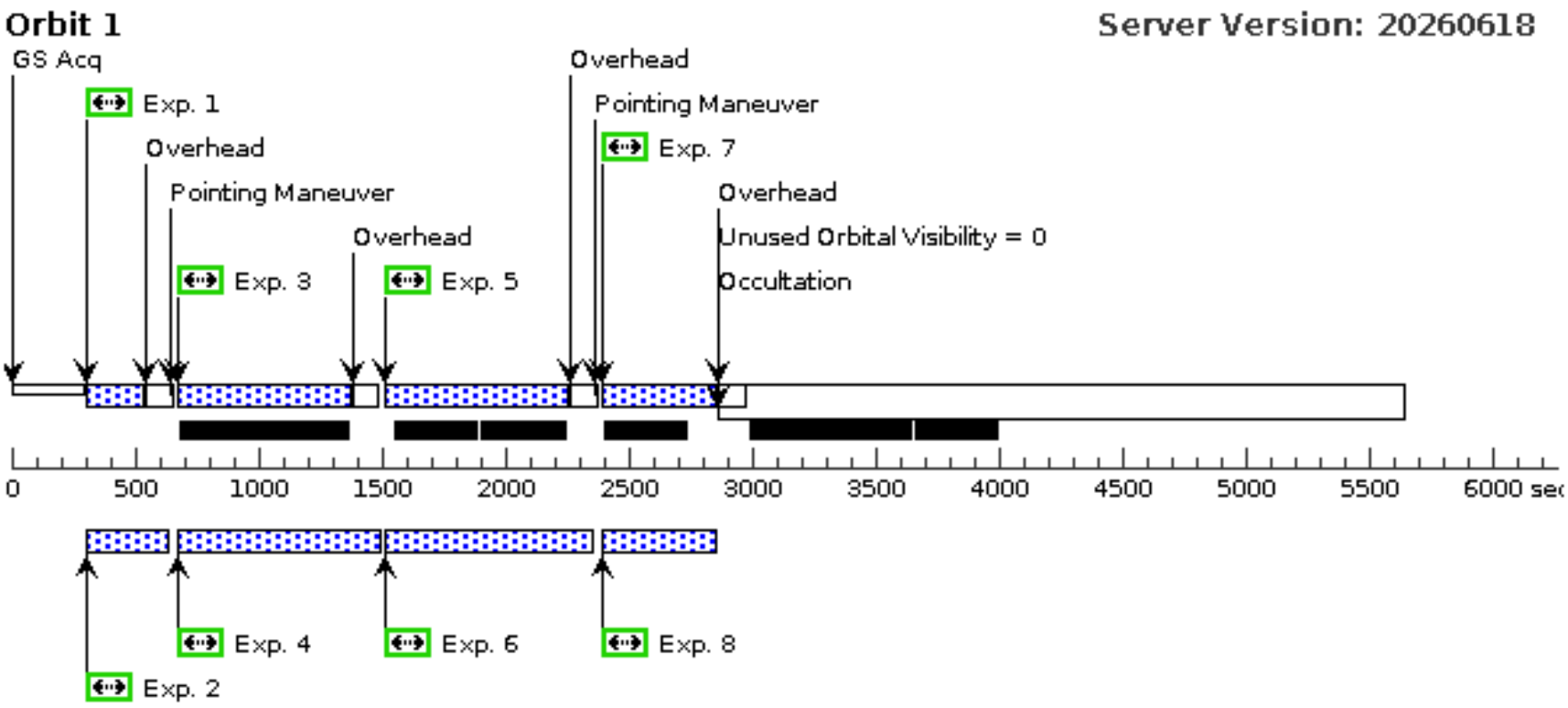
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(331)	M33-B07-F60-UVIS	RA: 01 33 17.0947 (23.3212279d) Dec: +30 59 40.80 (30.99467d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(332)	M33-B07-F60-WFC	RA: 01 33 17.0947 (23.3212279d) Dec: +30 59 40.80 (30.99467d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F60-UVIS-F336W	(331) M33-B07-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BU	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F60-WFC-F814W-short	(332) M33-B07-F60-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BU	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F60-UVIS-F336W	(331) M33-B07-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BU	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F60-WFC-F814W	(332) M33-B07-F60-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BU	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F60-UVIS-F275W	(331) M33-B07-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BU	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F60-WFC-F475W	(332) M33-B07-F60-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BU	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F60-UVIS-F275W	(331) M33-B07-F60-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BU	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F60-WFC-F475W	(332) M33-B07-F60-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BU	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BV, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

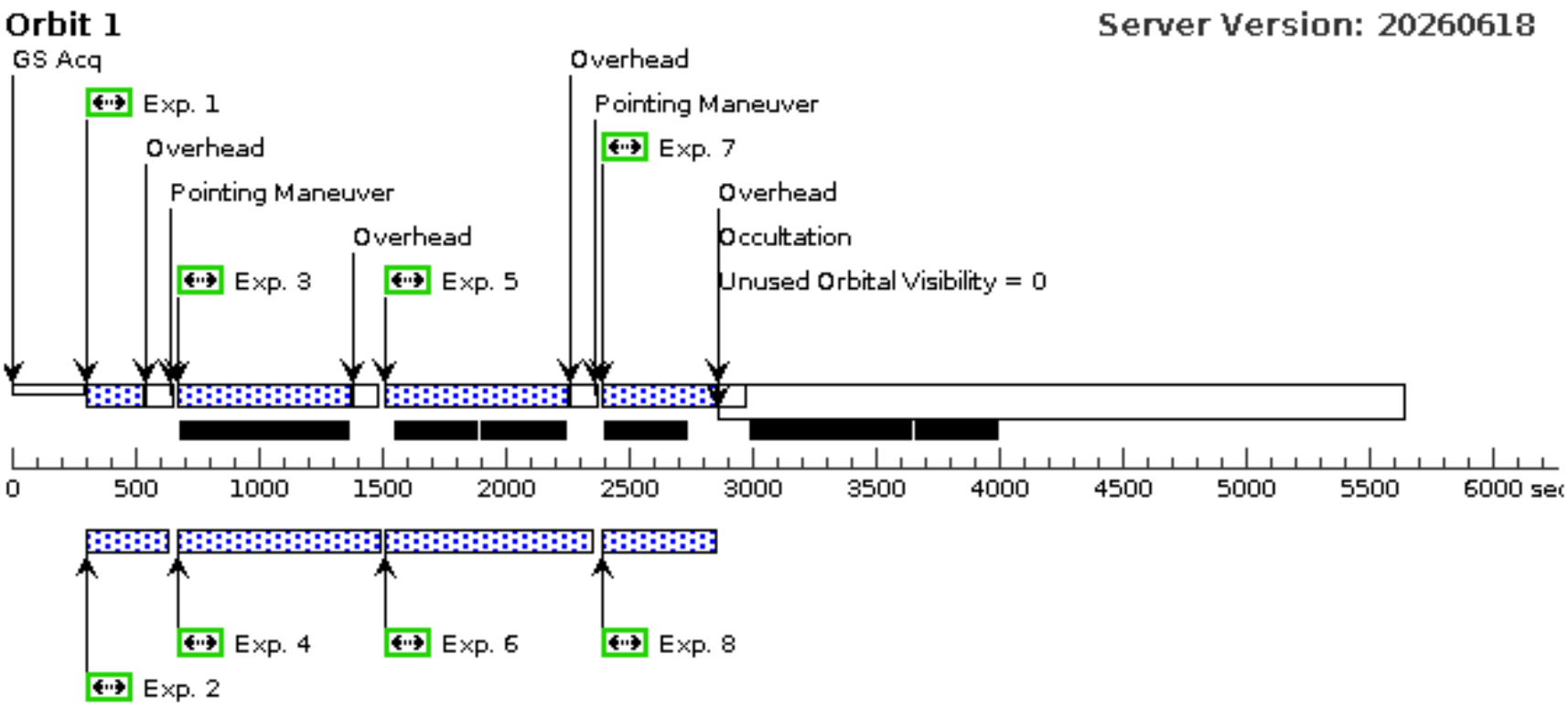
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(333)	M33-B07-F61-UVIS	RA: 01 33 6.9761 (23.2790671d) Dec: +31 00 41.42 (31.01151d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(334)	M33-B07-F61-WFC	RA: 01 33 6.9761 (23.2790671d) Dec: +31 00 41.42 (31.01151d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F61-UVIS-F336W	(333) M33-B07-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BV	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F61-WFC-F814W-short	(334) M33-B07-F61-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BV	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F61-UVIS-F336W	(333) M33-B07-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BV	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F61-WFC-F814W	(334) M33-B07-F61-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BV	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F61-UVIS-F275W	(333) M33-B07-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BV	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F61-WFC-F475W	(334) M33-B07-F61-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BV	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F61-UVIS-F275W	(333) M33-B07-F61-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BV	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F61-WFC-F475W	(334) M33-B07-F61-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BV	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BW, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

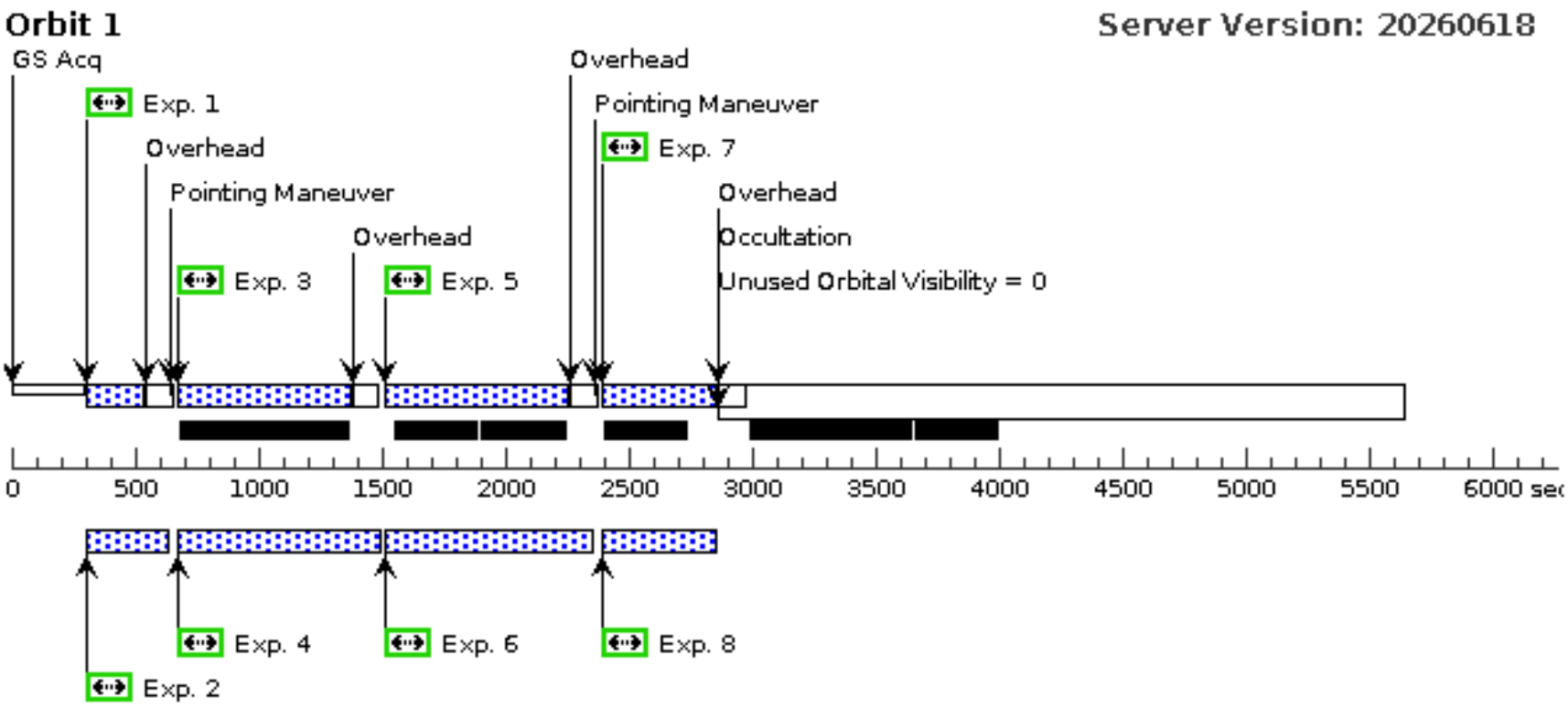
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(335)	M33-B07-F62-UVIS	RA: 01 32 56.8575 (23.2369063d) Dec: +31 01 42.04 (31.02834d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(336)	M33-B07-F62-WFC	RA: 01 32 56.8575 (23.2369063d) Dec: +31 01 42.04 (31.02834d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F62-UVIS-F336W	(335) M33-B07-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BW	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F62-WFC-F814W-short	(336) M33-B07-F62-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BW	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F62-UVIS-F336W	(335) M33-B07-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BW	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F62-WFC-F814W	(336) M33-B07-F62-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BW	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F62-UVIS-F275W	(335) M33-B07-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BW	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F62-WFC-F475W	(336) M33-B07-F62-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BW	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F62-UVIS-F275W	(335) M33-B07-F62-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BW	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F62-WFC-F475W	(336) M33-B07-F62-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BW	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BX, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

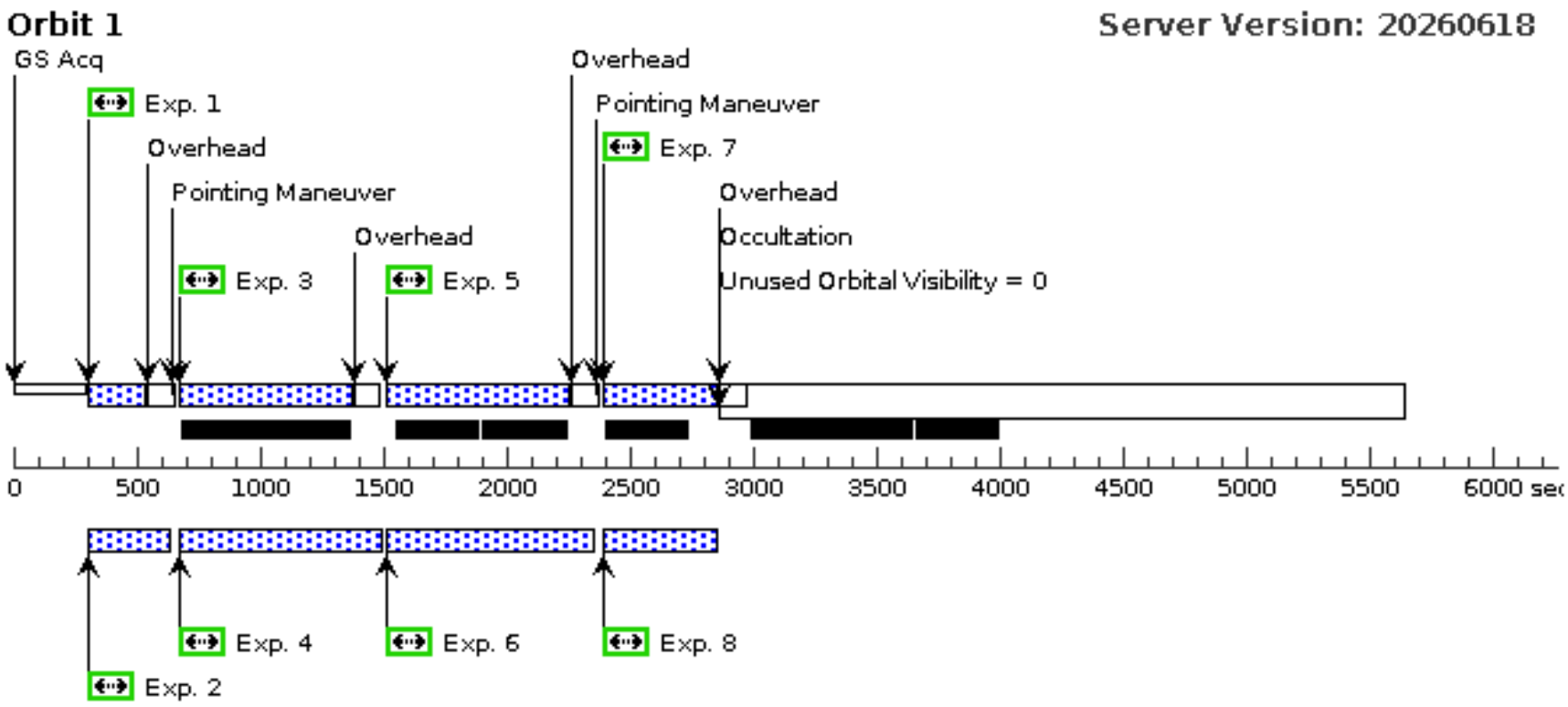
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(337)	M33-B07-F63-UVIS	RA: 01 34 42.7817 (23.6782571d) Dec: +30 48 25.52 (30.80709d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(338)	M33-B07-F63-WFC	RA: 01 34 42.7817 (23.6782571d) Dec: +30 48 25.52 (30.80709d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F63-UVIS-F336W	(337) M33-B07-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit BX	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F63-WFC-F814W-short	(338) M33-B07-F63-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BX	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F63-UVIS-F336W	(337) M33-B07-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BX	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F63-WFC-F814W	(338) M33-B07-F63-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BX	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F63-UVIS-F275W	(337) M33-B07-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BX	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F63-WFC-F475W	(338) M33-B07-F63-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BX	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F63-UVIS-F275W	(337) M33-B07-F63-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BX	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F63-WFC-F475W	(338) M33-B07-F63-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BX	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BY, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

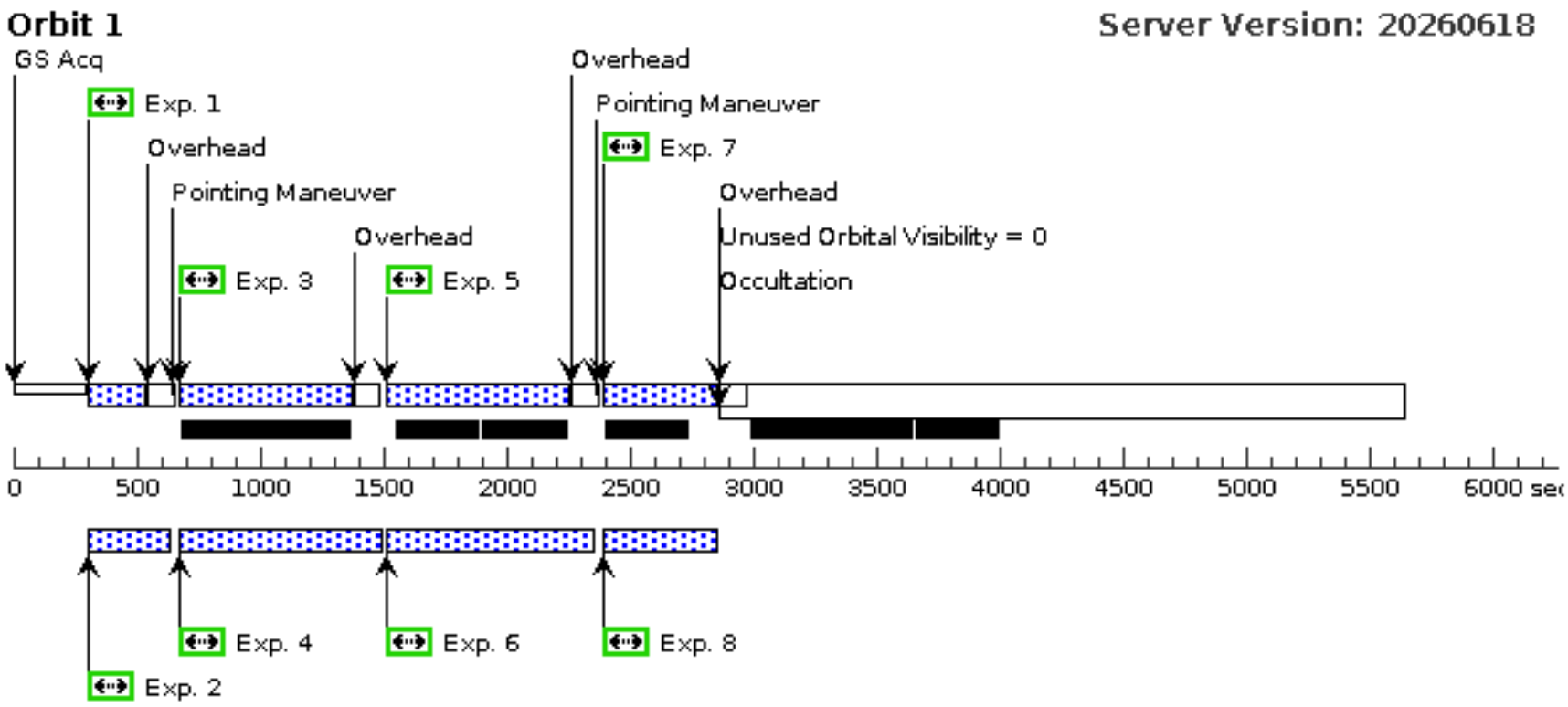
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(339)	M33-B07-F64-UVIS	RA: 01 34 32.6630 (23.6360958d) Dec: +30 49 26.14 (30.82393d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(340)	M33-B07-F64-WFC	RA: 01 34 32.6630 (23.6360958d) Dec: +30 49 26.14 (30.82393d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F64-UVIS-F336W	(339) M33-B07-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit BY	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F64-WFC-F814W-short	(340) M33-B07-F64-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BY	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F64-UVIS-F336W	(339) M33-B07-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BY	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F64-WFC-F814W	(340) M33-B07-F64-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BY	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F64-UVIS-F275W	(339) M33-B07-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BY	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F64-WFC-F475W	(340) M33-B07-F64-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BY	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F64-UVIS-F275W	(339) M33-B07-F64-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BY	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F64-WFC-F475W	(340) M33-B07-F64-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BY	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit BZ, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

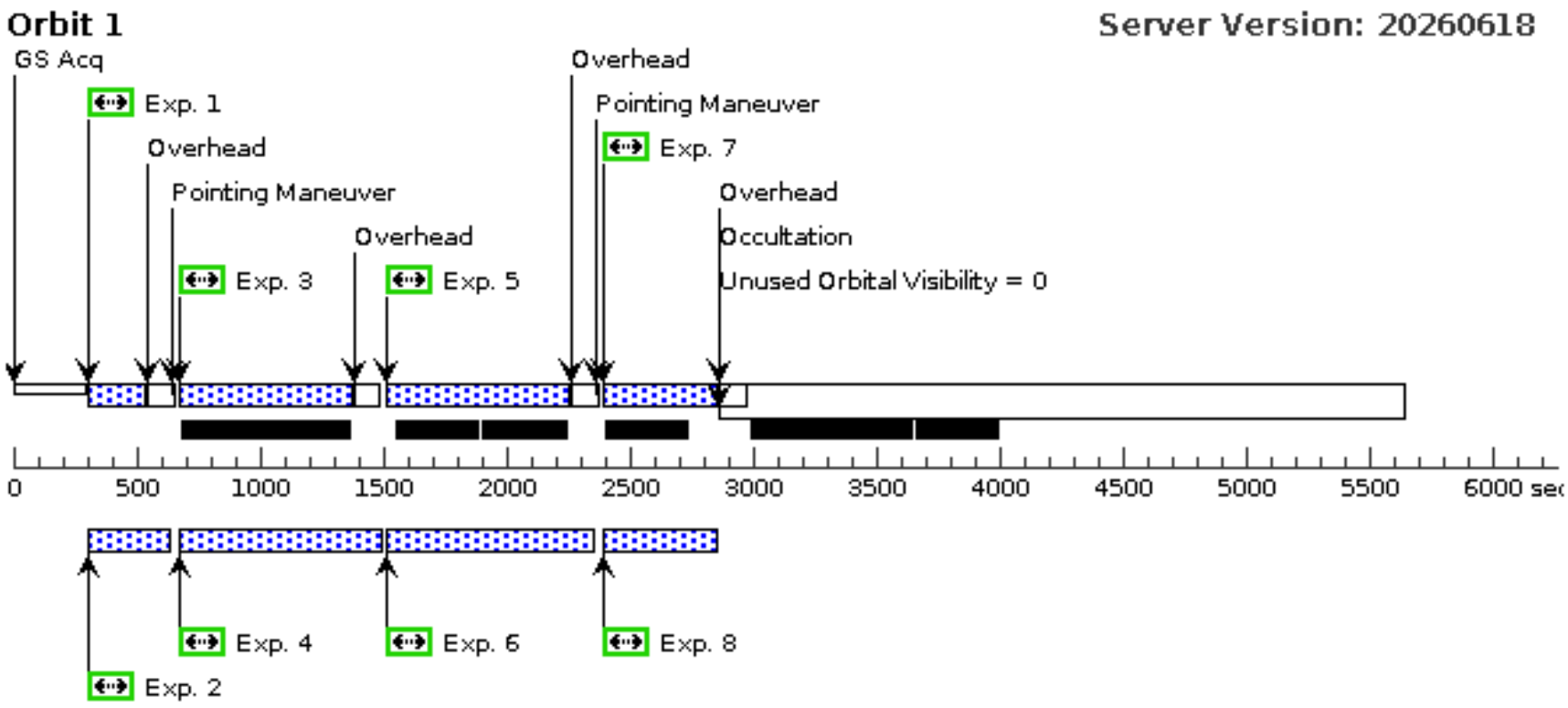
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(341)	M33-B07-F65-UVIS	RA: 01 34 22.5444 (23.5939350d) Dec: +30 50 26.76 (30.84077d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(342)	M33-B07-F65-WFC	RA: 01 34 22.5444 (23.5939350d) Dec: +30 50 26.76 (30.84077d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F65-UVIS-F336W	(341) M33-B07-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit BZ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F65-WFC-F814W-short	(342) M33-B07-F65-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit BZ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F65-UVIS-F336W	(341) M33-B07-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit BZ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F65-WFC-F814W	(342) M33-B07-F65-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit BZ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F65-UVIS-F275W	(341) M33-B07-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit BZ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F65-WFC-F475W	(342) M33-B07-F65-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit BZ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F65-UVIS-F275W	(341) M33-B07-F65-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit BZ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F65-WFC-F475W	(342) M33-B07-F65-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit BZ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C0, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

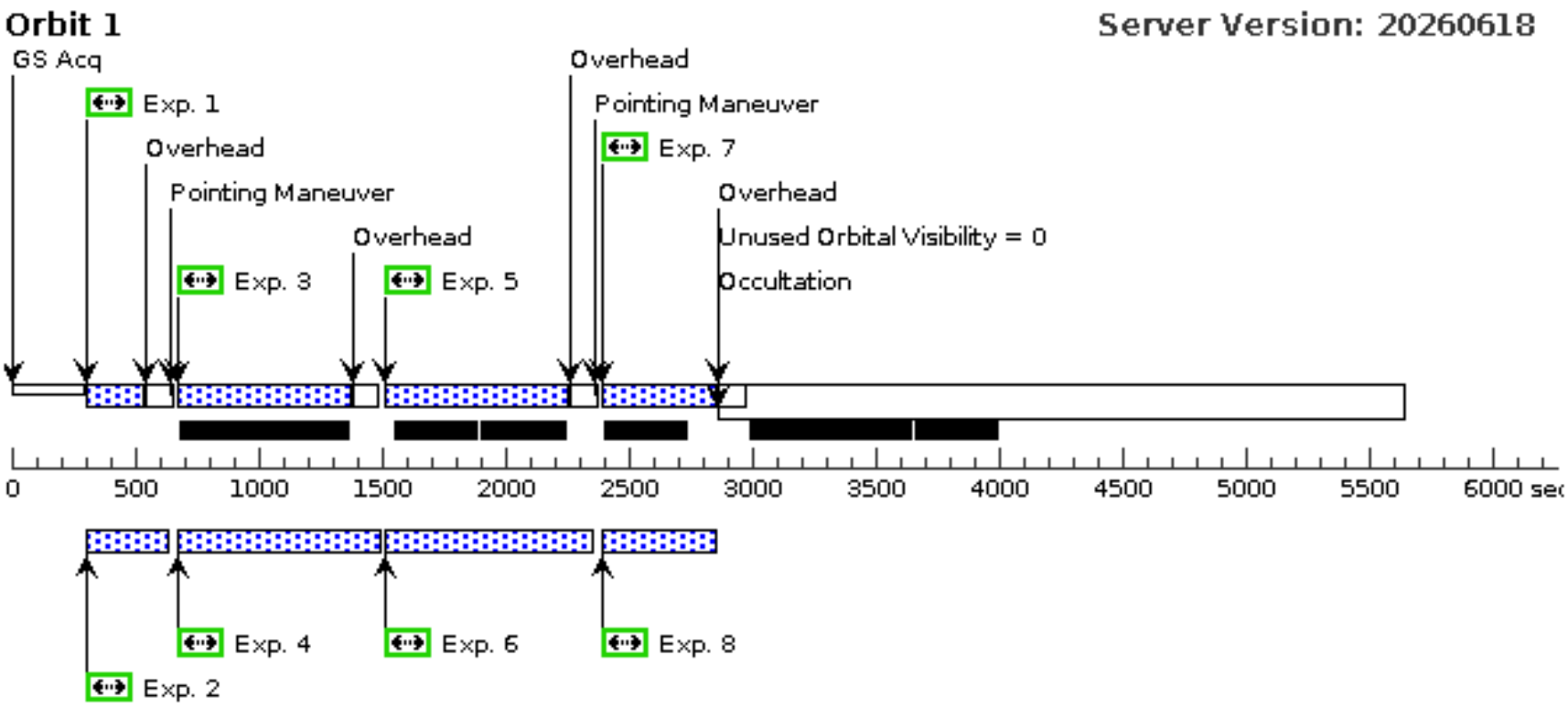
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(343)	M33-B07-F66-UVIS	RA: 01 34 12.4258 (23.5517742d) Dec: +30 51 27.38 (30.85761d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(344)	M33-B07-F66-WFC	RA: 01 34 12.4258 (23.5517742d) Dec: +30 51 27.38 (30.85761d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F66-UVIS-F336W	(343) M33-B07-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C0	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F66-WFC-F814W-short	(344) M33-B07-F66-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C0	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F66-UVIS-F336W	(343) M33-B07-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C0	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F66-WFC-F814W	(344) M33-B07-F66-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C0	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F66-UVIS-F275W	(343) M33-B07-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C0	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F66-WFC-F475W	(344) M33-B07-F66-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C0	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F66-UVIS-F275W	(343) M33-B07-F66-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C0	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F66-WFC-F475W	(344) M33-B07-F66-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C0	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C1, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

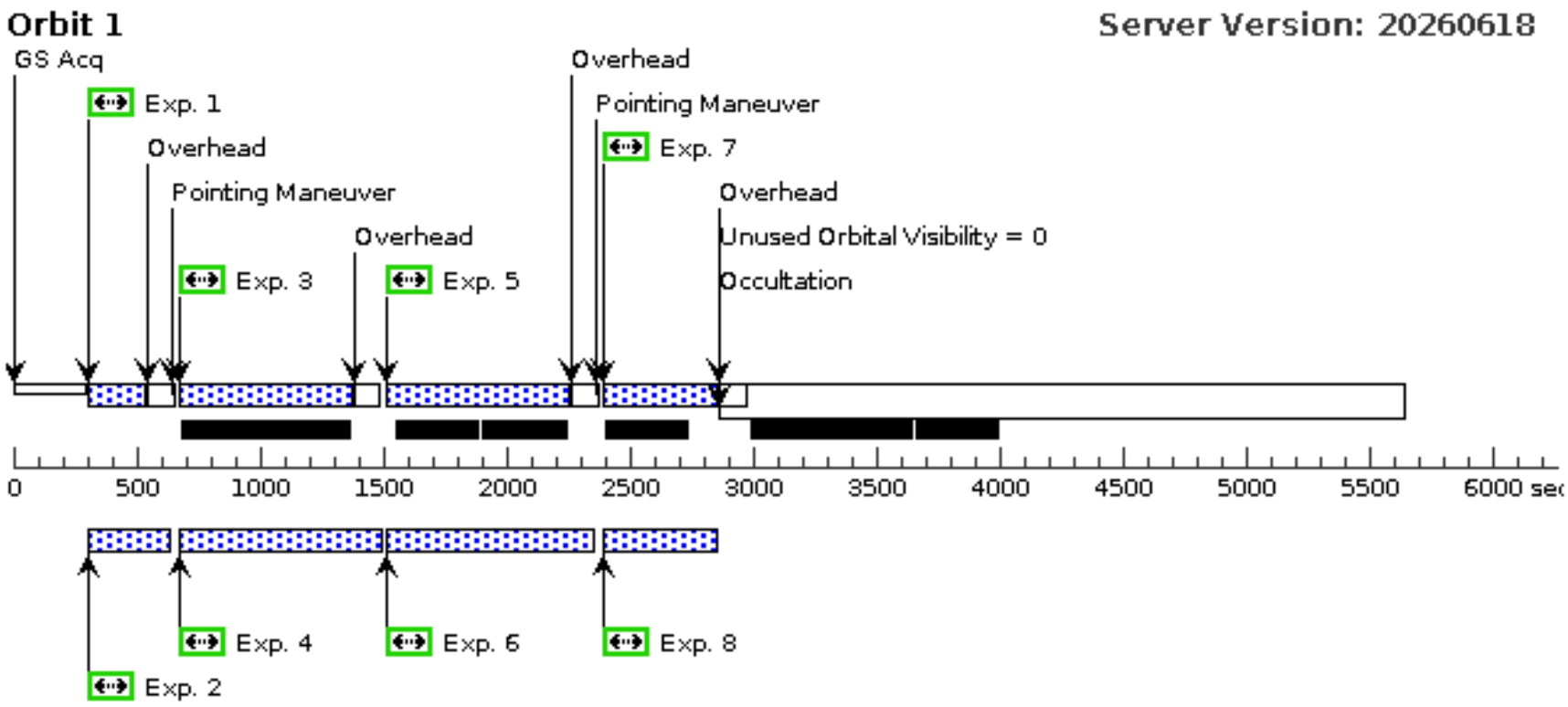
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(345)	M33-B07-F67-UVIS	RA: 01 34 2.3071 (23.5096129d) Dec: +30 52 28.00 (30.87444d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(346)	M33-B07-F67-WFC	RA: 01 34 2.3071 (23.5096129d) Dec: +30 52 28.00 (30.87444d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F67-UVIS-F336W	(345) M33-B07-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C1	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F67-WFC-F814W-short	(346) M33-B07-F67-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C1	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F67-UVIS-F336W	(345) M33-B07-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C1	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F67-WFC-F814W	(346) M33-B07-F67-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C1	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F67-UVIS-F275W	(345) M33-B07-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C1	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F67-WFC-F475W	(346) M33-B07-F67-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C1	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F67-UVIS-F275W	(345) M33-B07-F67-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C1	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F67-WFC-F475W	(346) M33-B07-F67-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C1	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C2, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

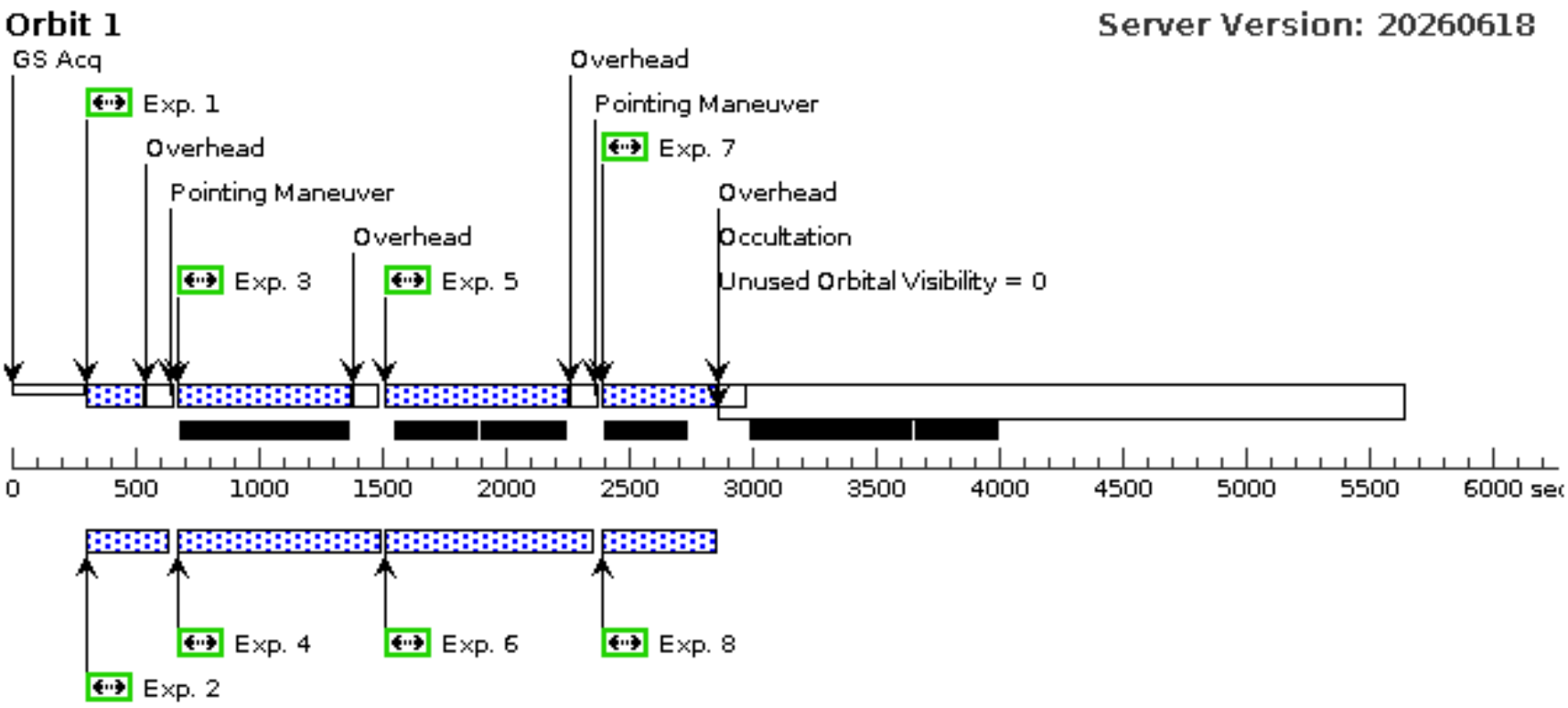
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(347)	M33-B07-F68-UVIS	RA: 01 33 52.1885 (23.4674521d) Dec: +30 53 28.62 (30.89128d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(348)	M33-B07-F68-WFC	RA: 01 33 52.1885 (23.4674521d) Dec: +30 53 28.62 (30.89128d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F68-UVIS-F336W	(347) M33-B07-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C2	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F68-WFC-F814W-short	(348) M33-B07-F68-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C2	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F68-UVIS-F336W	(347) M33-B07-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C2	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F68-WFC-F814W	(348) M33-B07-F68-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C2	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F68-UVIS-F275W	(347) M33-B07-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C2	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F68-WFC-F475W	(348) M33-B07-F68-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C2	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F68-UVIS-F275W	(347) M33-B07-F68-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C2	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F68-WFC-F475W	(348) M33-B07-F68-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C2	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C3, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

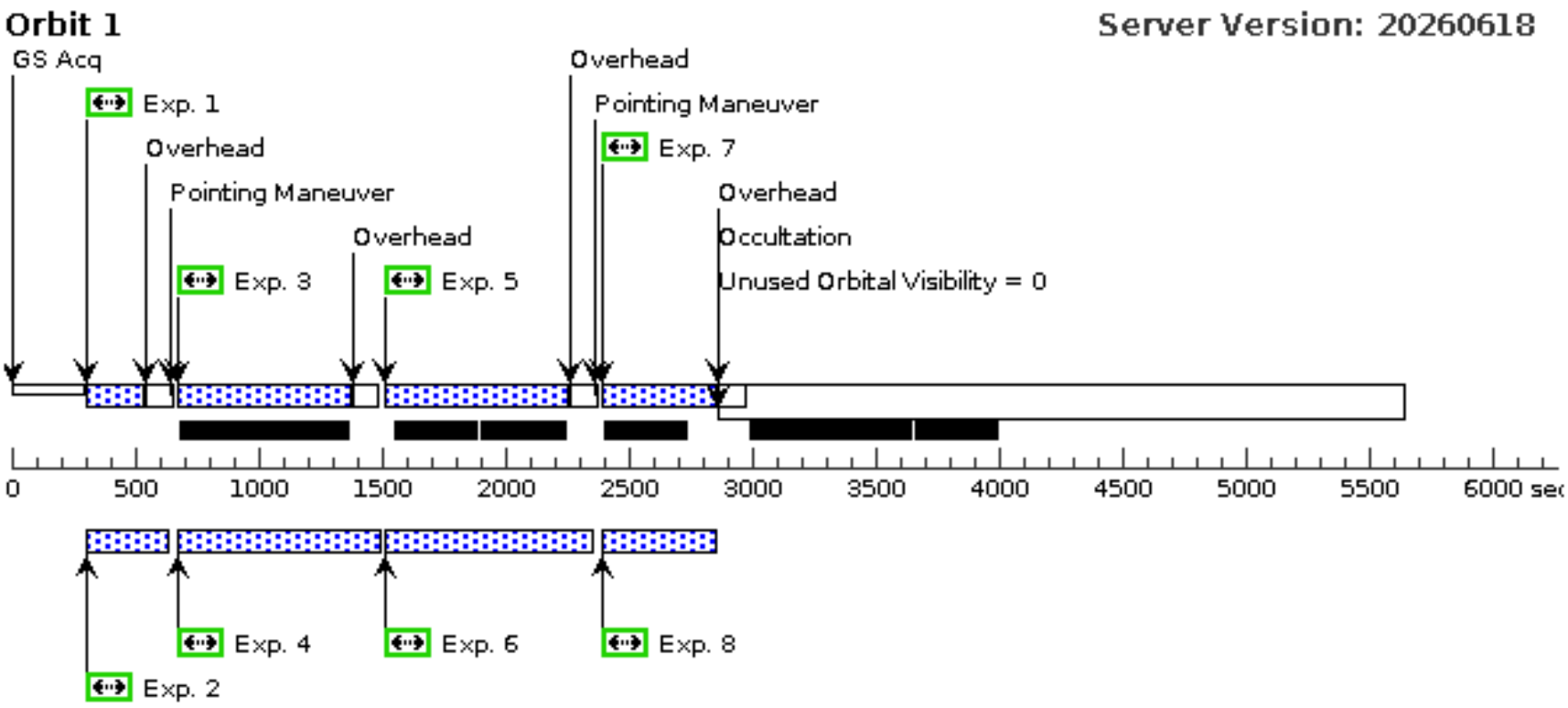
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(349)	M33-B07-F69-UVIS	RA: 01 33 42.0699 (23.4252913d) Dec: +30 54 29.23 (30.90812d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(350)	M33-B07-F69-WFC	RA: 01 33 42.0699 (23.4252913d) Dec: +30 54 29.23 (30.90812d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F69-UVIS-F336W	(349) M33-B07-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit C3	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F69-WFC-F814W-short	(350) M33-B07-F69-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C3	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F69-UVIS-F336W	(349) M33-B07-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C3	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F69-WFC-F814W	(350) M33-B07-F69-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C3	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F69-UVIS-F275W	(349) M33-B07-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C3	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F69-WFC-F475W	(350) M33-B07-F69-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C3	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F69-UVIS-F275W	(349) M33-B07-F69-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C3	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F69-WFC-F475W	(350) M33-B07-F69-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C3	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C4, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

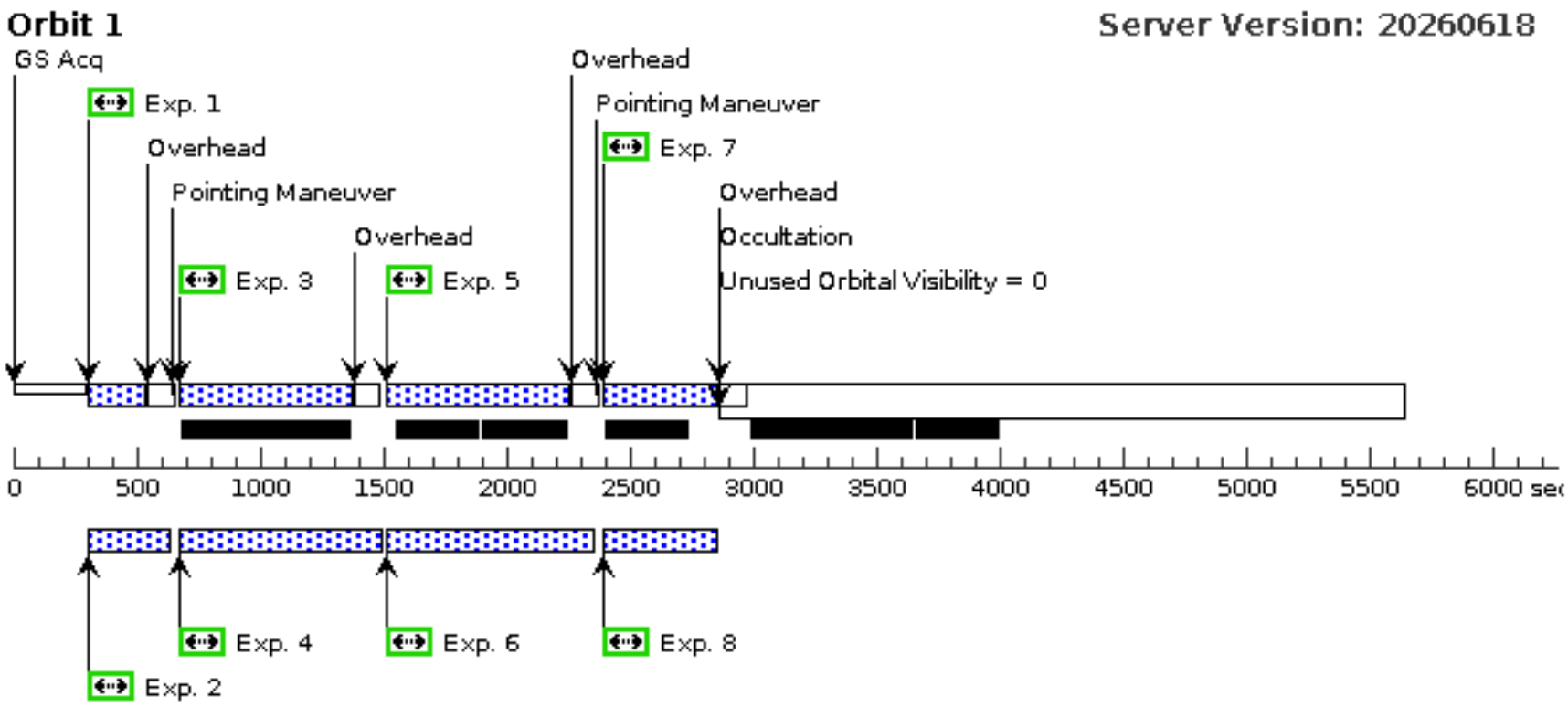
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(351)	M33-B07-F70-UVIS	RA: 01 33 31.9512 (23.3831300d) Dec: +30 55 29.85 (30.92496d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(352)	M33-B07-F70-WFC	RA: 01 33 31.9512 (23.3831300d) Dec: +30 55 29.85 (30.92496d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F70-UVIS-F336W	(351) M33-B07-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit C4	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F70-WFC-F814W-short	(352) M33-B07-F70-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C4	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F70-UVIS-F336W	(351) M33-B07-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C4	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F70-WFC-F814W	(352) M33-B07-F70-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C4	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F70-UVIS-F275W	(351) M33-B07-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C4	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F70-WFC-F475W	(352) M33-B07-F70-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C4	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F70-UVIS-F275W	(351) M33-B07-F70-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C4	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F70-WFC-F475W	(352) M33-B07-F70-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C4	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C5, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

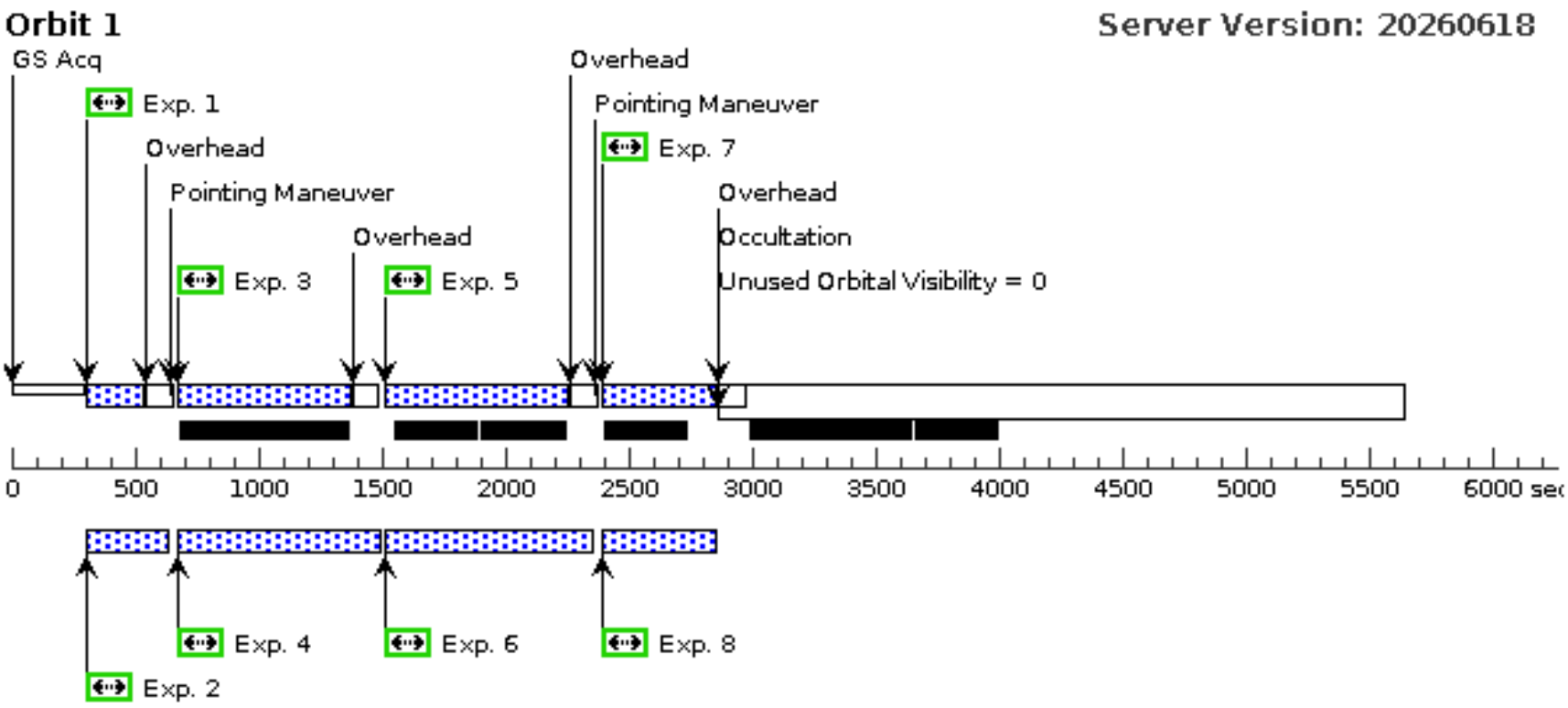
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(353)	M33-B07-F71-UVIS	RA: 01 33 21.8326 (23.3409692d) Dec: +30 56 30.47 (30.94180d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(354)	M33-B07-F71-WFC	RA: 01 33 21.8326 (23.3409692d) Dec: +30 56 30.47 (30.94180d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F71-UVIS-F336W	(353) M33-B07-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C5	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F71-WFC-F814W-short	(354) M33-B07-F71-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C5	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F71-UVIS-F336W	(353) M33-B07-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C5	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F71-WFC-F814W	(354) M33-B07-F71-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C5	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F71-UVIS-F275W	(353) M33-B07-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C5	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F71-WFC-F475W	(354) M33-B07-F71-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C5	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F71-UVIS-F275W	(353) M33-B07-F71-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C5	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F71-WFC-F475W	(354) M33-B07-F71-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C5	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C6, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

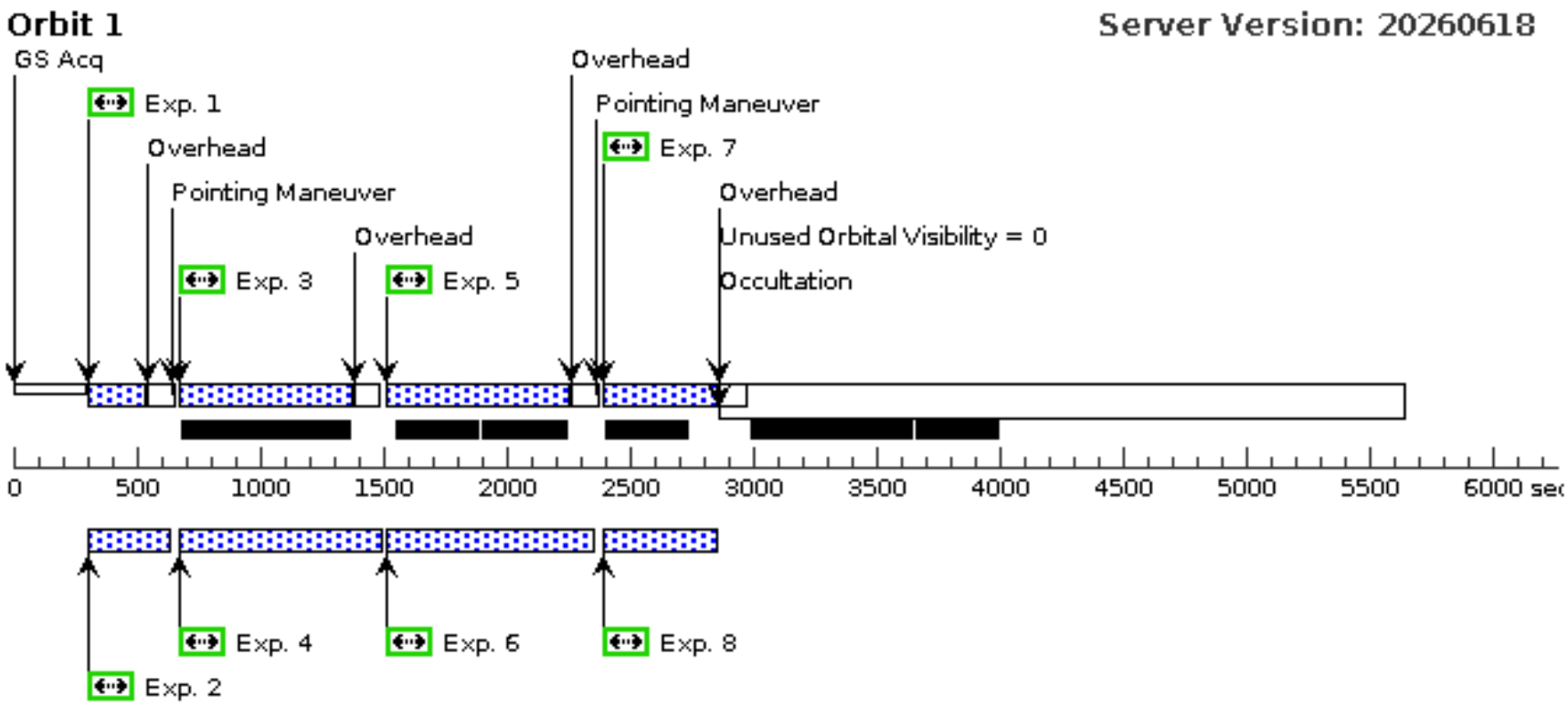
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(355)	M33-B07-F72-UVIS	RA: 01 33 11.7139 (23.2988079d) Dec: +30 57 31.09 (30.95864d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(356)	M33-B07-F72-WFC	RA: 01 33 11.7139 (23.2988079d) Dec: +30 57 31.09 (30.95864d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F72-UVIS-F336W	(355) M33-B07-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C6	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F72-WFC-F814W-short	(356) M33-B07-F72-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C6	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F72-UVIS-F336W	(355) M33-B07-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C6	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F72-WFC-F814W	(356) M33-B07-F72-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C6	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F72-UVIS-F275W	(355) M33-B07-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C6	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F72-WFC-F475W	(356) M33-B07-F72-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C6	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F72-UVIS-F275W	(355) M33-B07-F72-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C6	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F72-WFC-F475W	(356) M33-B07-F72-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C6	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C7, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

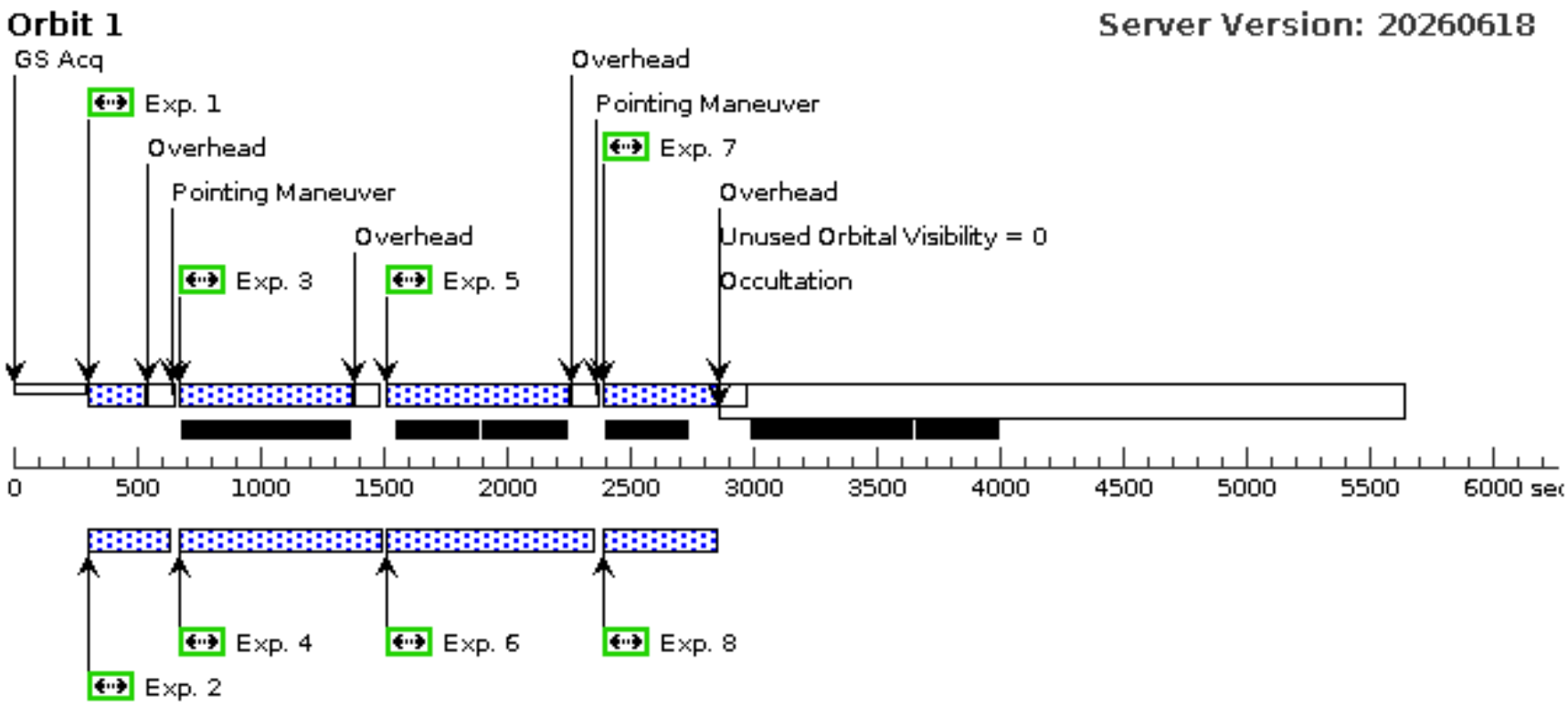
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(357)	M33-B07-F73-UVIS	RA: 01 33 1.5953 (23.2566471d) Dec: +30 58 31.71 (30.97547d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(358)	M33-B07-F73-WFC	RA: 01 33 1.5953 (23.2566471d) Dec: +30 58 31.71 (30.97547d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F73-UVIS-F336W	(357) M33-B07-F73-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C7	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F73-WFC-F814W-short	(358) M33-B07-F73-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C7	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F73-UVIS-F336W	(357) M33-B07-F73-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C7	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F73-WFC-F814W	(358) M33-B07-F73-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C7	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F73-UVIS-F275W	(357) M33-B07-F73-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C7	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F73-WFC-F475W	(358) M33-B07-F73-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C7	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F73-UVIS-F275W	(357) M33-B07-F73-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C7	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F73-WFC-F475W	(358) M33-B07-F73-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C7	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C8, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

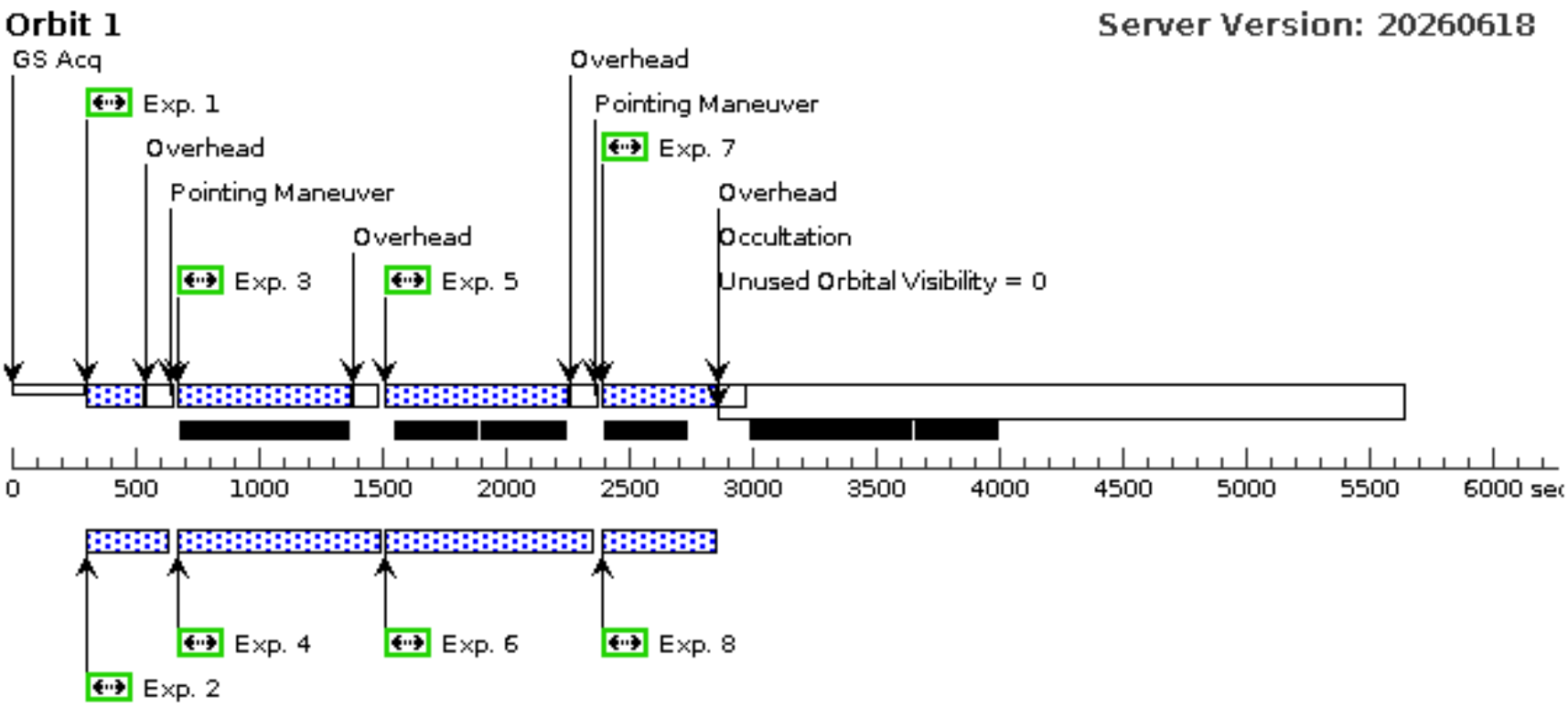
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(359)	M33-B07-F74-UVIS	RA: 01 32 51.4767 (23.2144863d) Dec: +30 59 32.33 (30.99231d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(360)	M33-B07-F74-WFC	RA: 01 32 51.4767 (23.2144863d) Dec: +30 59 32.33 (30.99231d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B07-F74-UVIS-F336W	(359) M33-B07-F74-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C8	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B07-F74-WFC-F814W-short	(360) M33-B07-F74-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C8	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B07-F74-UVIS-F336W	(359) M33-B07-F74-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C8	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B07-F74-WFC-F814W	(360) M33-B07-F74-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C8	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B07-F74-UVIS-F275W	(359) M33-B07-F74-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C8	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B07-F74-WFC-F475W	(360) M33-B07-F74-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C8	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B07-F74-UVIS-F275W	(359) M33-B07-F74-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C8	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B07-F74-WFC-F475W	(360) M33-B07-F74-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C8	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit C9, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

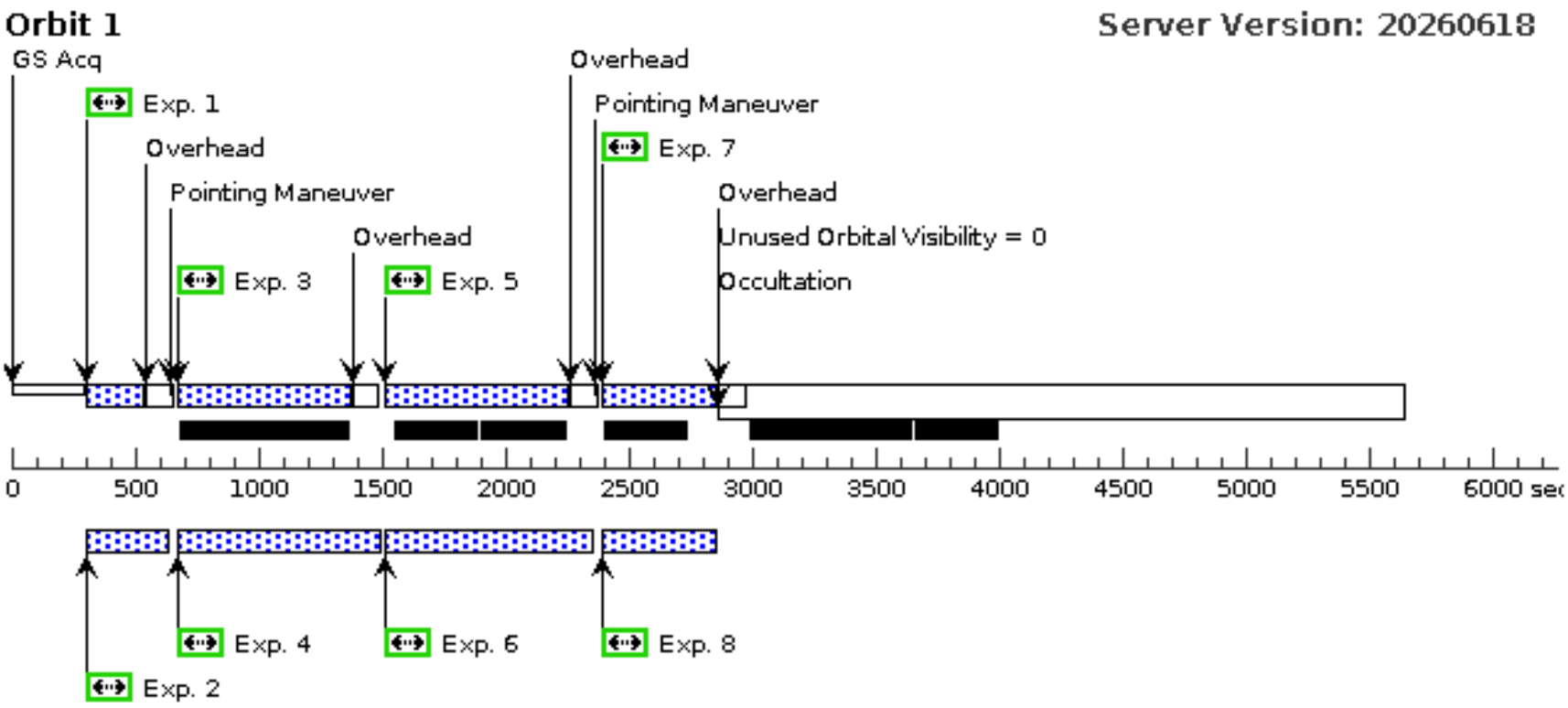
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(361)	M33-B08-F01-UVIS	RA: 01 34 39.8241 (23.6659338d) Dec: +30 46 46.68 (30.77963d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(362)	M33-B08-F01-WFC	RA: 01 34 39.8241 (23.6659338d) Dec: +30 46 46.68 (30.77963d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F01-UVIS-F336W	(361) M33-B08-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit C9	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F01-WFC-F814W-short	(362) M33-B08-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit C9	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F01-UVIS-F336W	(361) M33-B08-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit C9	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F01-WFC-F814W	(362) M33-B08-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit C9	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F01-UVIS-F275W	(361) M33-B08-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit C9	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F01-WFC-F475W	(362) M33-B08-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit C9	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F01-UVIS-F275W	(361) M33-B08-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit C9	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F01-WFC-F475W	(362) M33-B08-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit C9	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CA, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

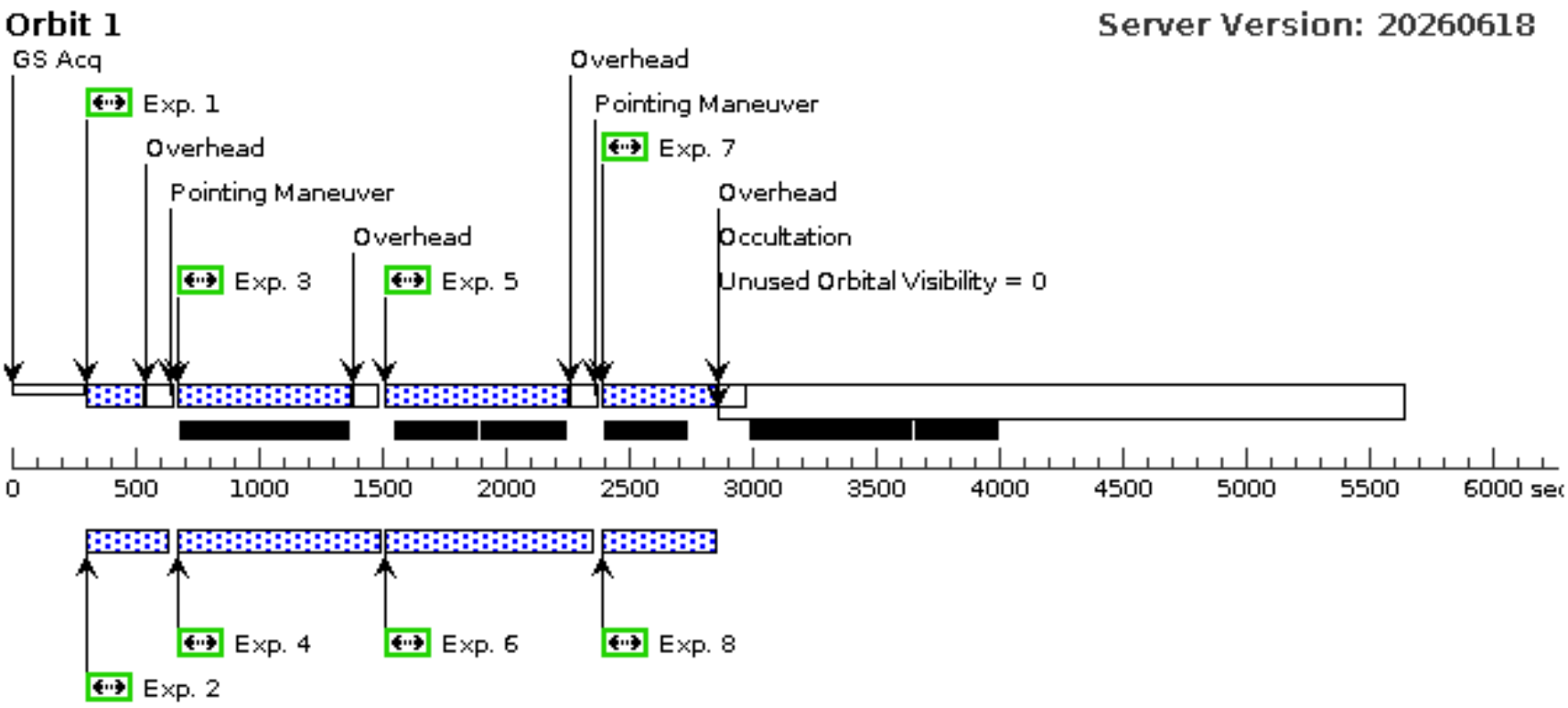
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(363)	M33-B08-F02-UVIS	RA: 01 34 29.7406 (23.6239192d) Dec: +30 47 47.30 (30.79647d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(364)	M33-B08-F02-WFC	RA: 01 34 29.7406 (23.6239192d) Dec: +30 47 47.30 (30.79647d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F02-UVIS-F336W	(363) M33-B08-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit CA	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F02-WFC-F814W-short	(364) M33-B08-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CA	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F02-UVIS-F336W	(363) M33-B08-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CA	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F02-WFC-F814W	(364) M33-B08-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CA	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F02-UVIS-F275W	(363) M33-B08-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CA	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F02-WFC-F475W	(364) M33-B08-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CA	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F02-UVIS-F275W	(363) M33-B08-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CA	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F02-WFC-F475W	(364) M33-B08-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CA	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CB, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

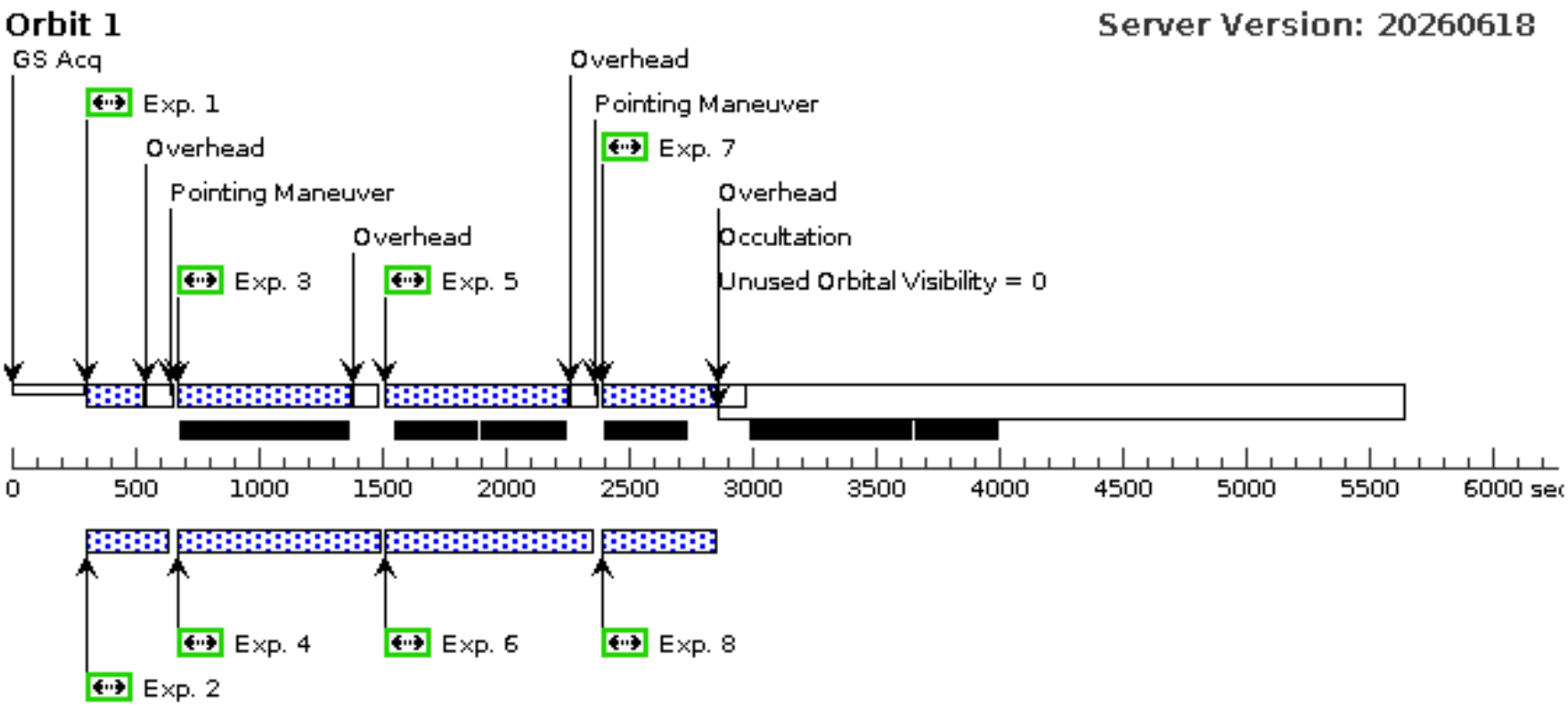
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(365)	M33-B08-F03-UVIS	RA: 01 34 19.6571 (23.5819046d) Dec: +30 48 47.92 (30.81331d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(366)	M33-B08-F03-WFC	RA: 01 34 19.6571 (23.5819046d) Dec: +30 48 47.92 (30.81331d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F03-UVIS-F336W	(365) M33-B08-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CB	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F03-WFC-F814W-short	(366) M33-B08-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CB	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F03-UVIS-F336W	(365) M33-B08-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CB	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F03-WFC-F814W	(366) M33-B08-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CB	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F03-UVIS-F275W	(365) M33-B08-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CB	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F03-WFC-F475W	(366) M33-B08-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CB	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F03-UVIS-F275W	(365) M33-B08-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CB	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F03-WFC-F475W	(366) M33-B08-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CB	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CC, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

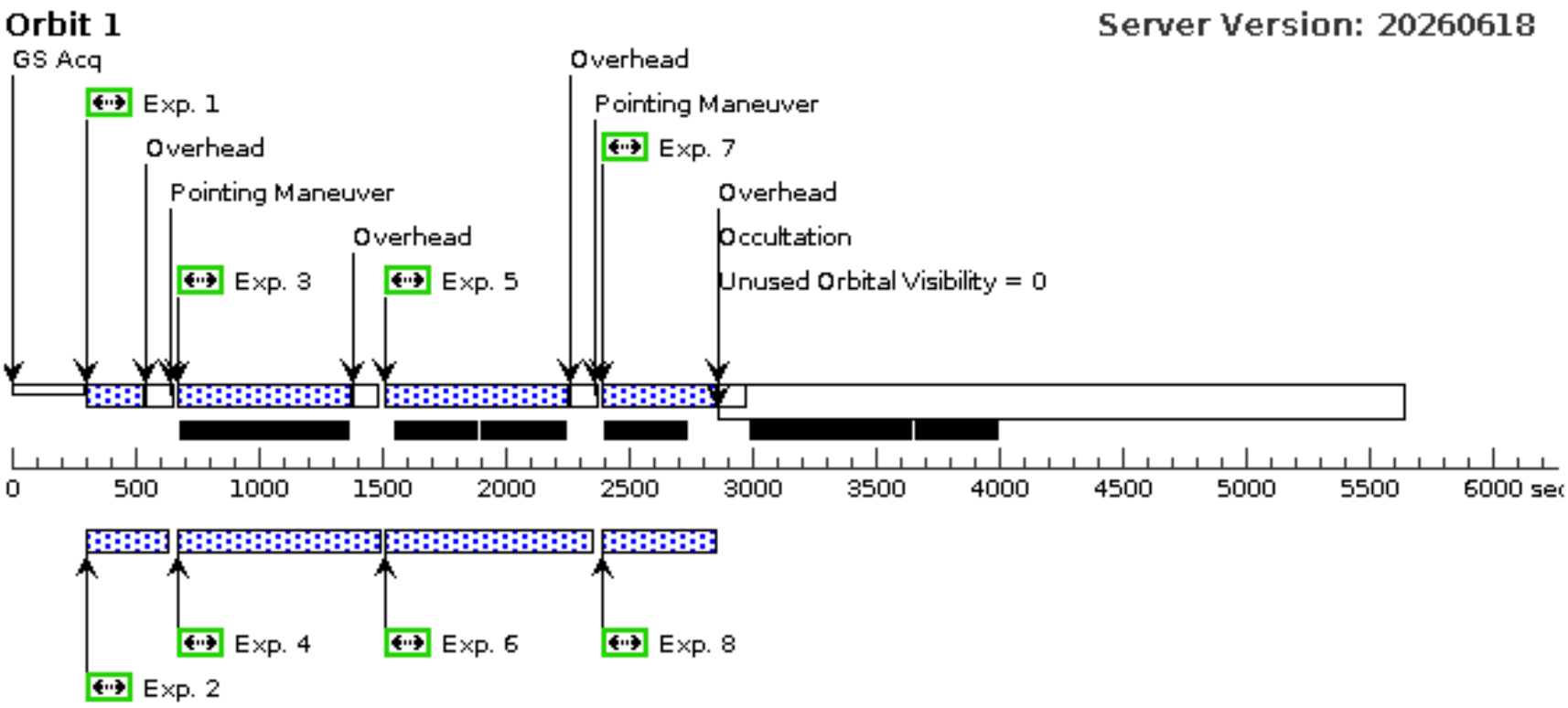
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(367)	M33-B08-F04-UVIS	RA: 01 34 44.5455 (23.6856062d) Dec: +30 43 36.35 (30.72676d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(368)	M33-B08-F04-WFC	RA: 01 34 44.5455 (23.6856062d) Dec: +30 43 36.35 (30.72676d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F04-UVIS-F336W	(367) M33-B08-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CC	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F04-WFC-F814W-short	(368) M33-B08-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CC	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F04-UVIS-F336W	(367) M33-B08-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CC	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F04-WFC-F814W	(368) M33-B08-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CC	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F04-UVIS-F275W	(367) M33-B08-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CC	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F04-WFC-F475W	(368) M33-B08-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CC	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F04-UVIS-F275W	(367) M33-B08-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CC	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F04-WFC-F475W	(368) M33-B08-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CC	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CD, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

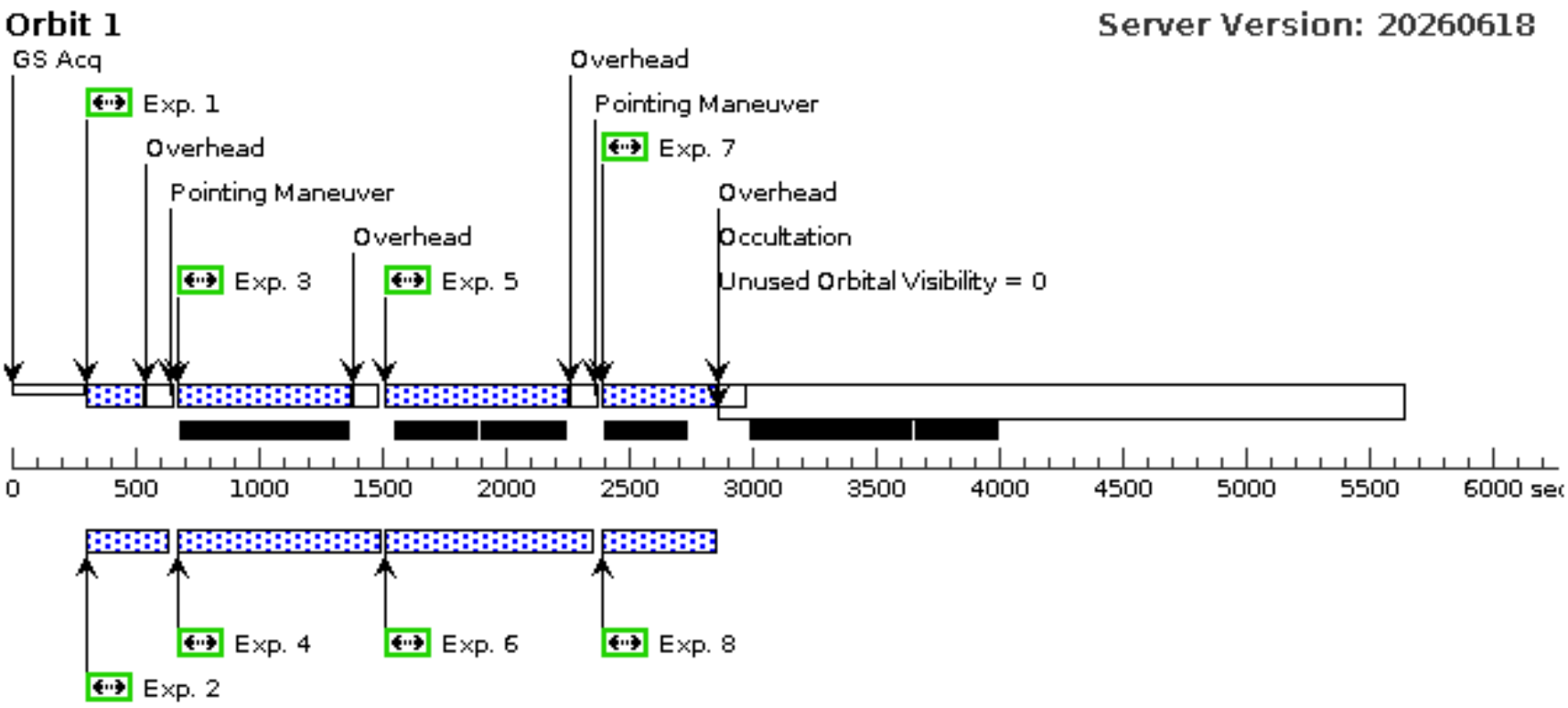
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(369)	M33-B08-F05-UVIS	RA: 01 34 34.4620 (23.6435917d) Dec: +30 44 36.97 (30.74360d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(370)	M33-B08-F05-WFC	RA: 01 34 34.4620 (23.6435917d) Dec: +30 44 36.97 (30.74360d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F05-UVIS-F336W	(369) M33-B08-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CD	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B08-F05-WFC-F814W-short	(370) M33-B08-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CD	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B08-F05-UVIS-F336W	(369) M33-B08-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CD	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B08-F05-WFC-F814W	(370) M33-B08-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CD	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B08-F05-UVIS-F275W	(369) M33-B08-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CD	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B08-F05-WFC-F475W	(370) M33-B08-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CD	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B08-F05-UVIS-F275W	(369) M33-B08-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CD	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B08-F05-WFC-F475W	(370) M33-B08-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CD	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit CE, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

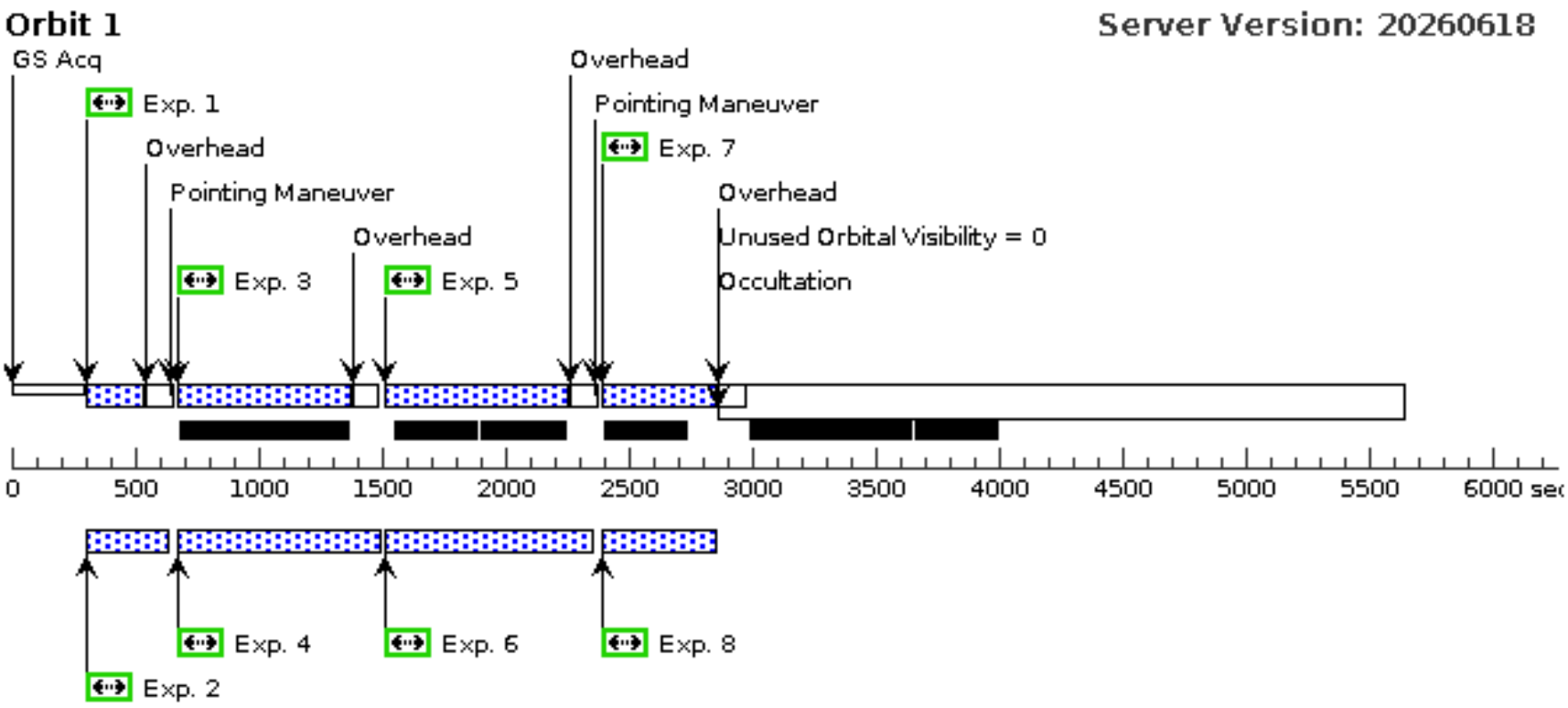
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(371)	M33-B08-F06-UVIS	RA: 01 34 24.3785 (23.6015771d) Dec: +30 45 37.59 (30.76044d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(372)	M33-B08-F06-WFC	RA: 01 34 24.3785 (23.6015771d) Dec: +30 45 37.59 (30.76044d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F06-UVIS-F336W	(371) M33-B08-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit CE	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F06-WFC-F814W-short	(372) M33-B08-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CE	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F06-UVIS-F336W	(371) M33-B08-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CE	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F06-WFC-F814W	(372) M33-B08-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CE	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F06-UVIS-F275W	(371) M33-B08-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CE	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F06-WFC-F475W	(372) M33-B08-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CE	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F06-UVIS-F275W	(371) M33-B08-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CE	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F06-WFC-F475W	(372) M33-B08-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CE	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CF, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

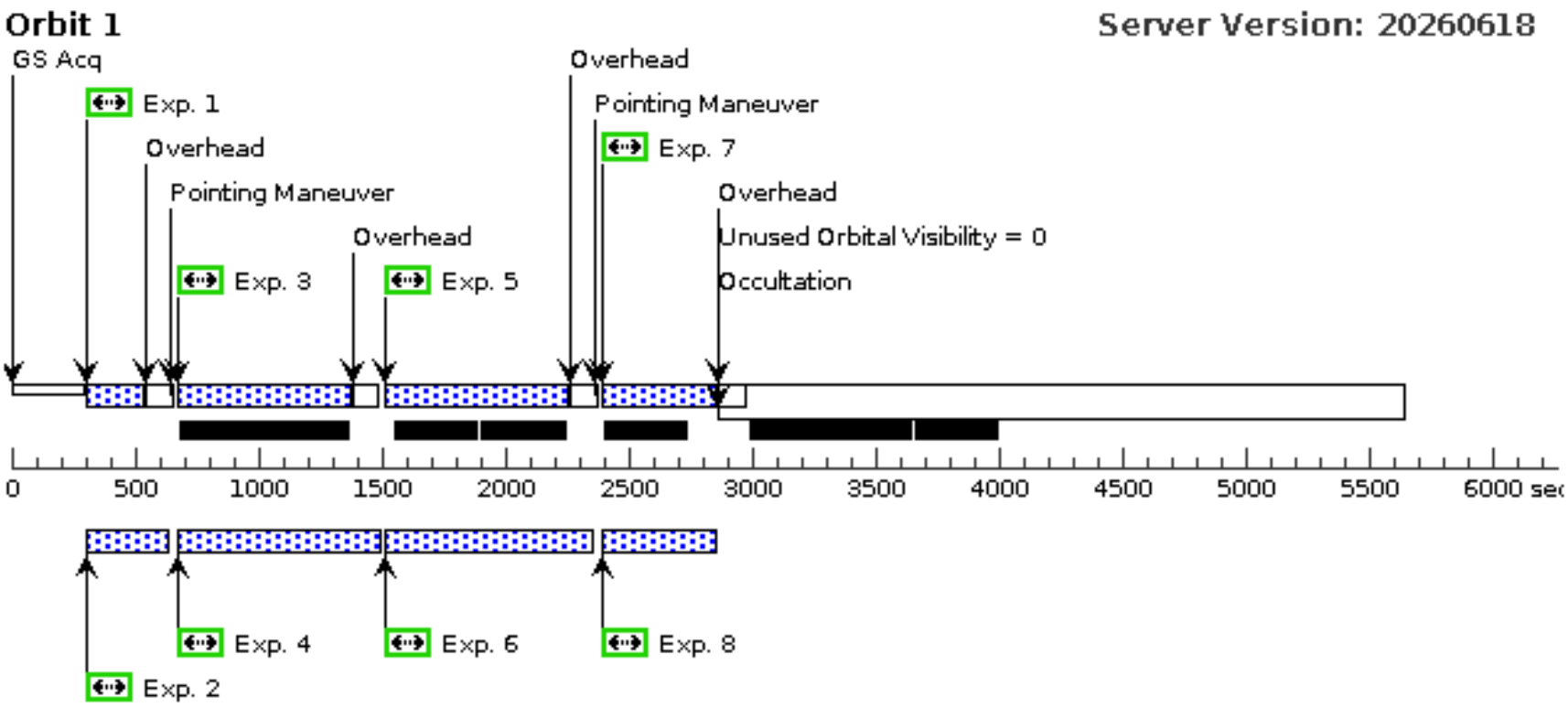
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(373)	M33-B08-F07-UVIS	RA: 01 34 14.2950 (23.5595625d) Dec: +30 46 38.21 (30.77728d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(374)	M33-B08-F07-WFC	RA: 01 34 14.2950 (23.5595625d) Dec: +30 46 38.21 (30.77728d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F07-UVIS-F336W	(373) M33-B08-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CF	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F07-WFC-F814W-short	(374) M33-B08-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CF	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F07-UVIS-F336W	(373) M33-B08-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CF	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F07-WFC-F814W	(374) M33-B08-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CF	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F07-UVIS-F275W	(373) M33-B08-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CF	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F07-WFC-F475W	(374) M33-B08-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CF	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F07-UVIS-F275W	(373) M33-B08-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CF	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F07-WFC-F475W	(374) M33-B08-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CF	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CG, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

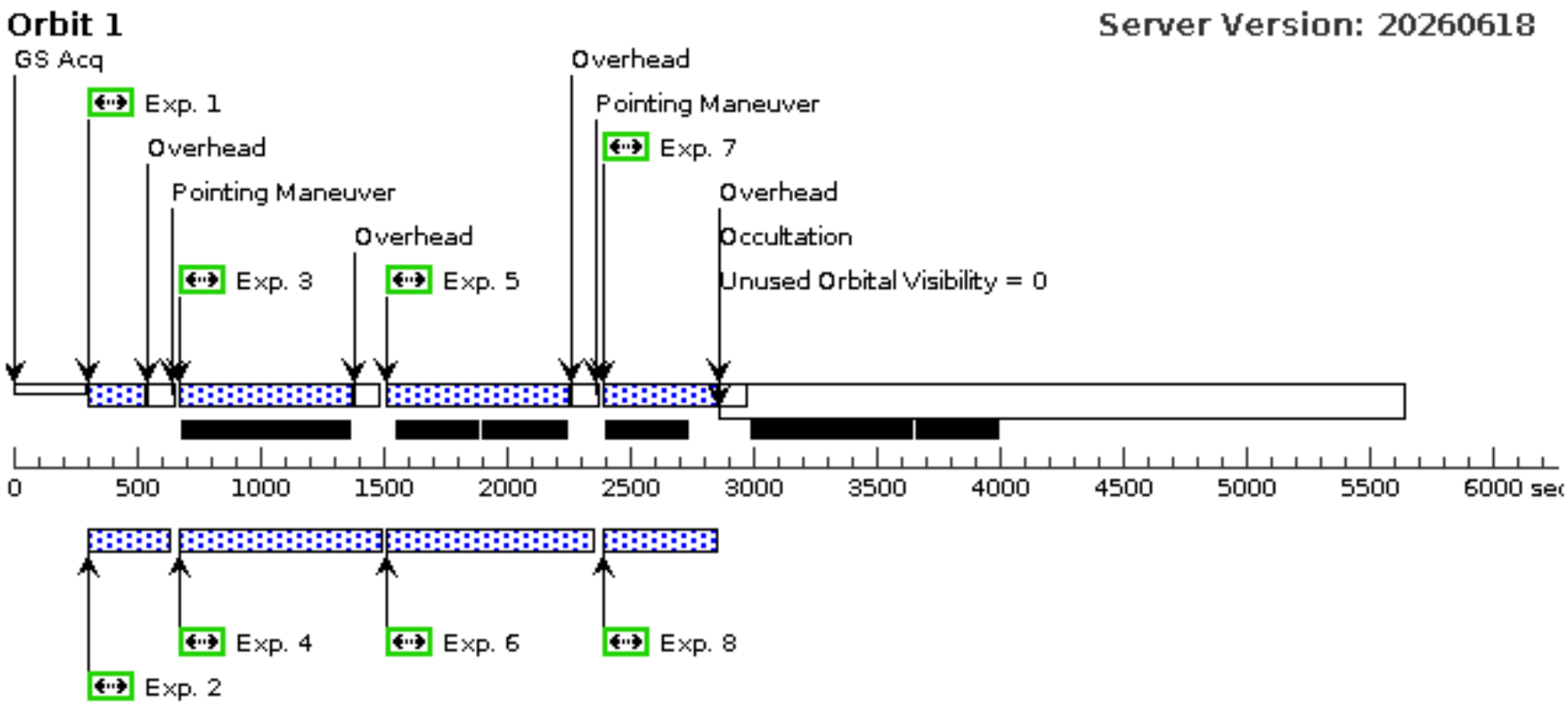
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(375)	M33-B08-F08-UVIS	RA: 01 34 39.1834 (23.6632642d) Dec: +30 41 26.65 (30.69074d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(376)	M33-B08-F08-WFC	RA: 01 34 39.1834 (23.6632642d) Dec: +30 41 26.65 (30.69074d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F08-UVIS-F336W	(375) M33-B08-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CG	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F08-WFC-F814W-short	(376) M33-B08-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CG	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F08-UVIS-F336W	(375) M33-B08-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CG	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F08-WFC-F814W	(376) M33-B08-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CG	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F08-UVIS-F275W	(375) M33-B08-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CG	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F08-WFC-F475W	(376) M33-B08-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CG	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F08-UVIS-F275W	(375) M33-B08-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CG	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F08-WFC-F475W	(376) M33-B08-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CG	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CH, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

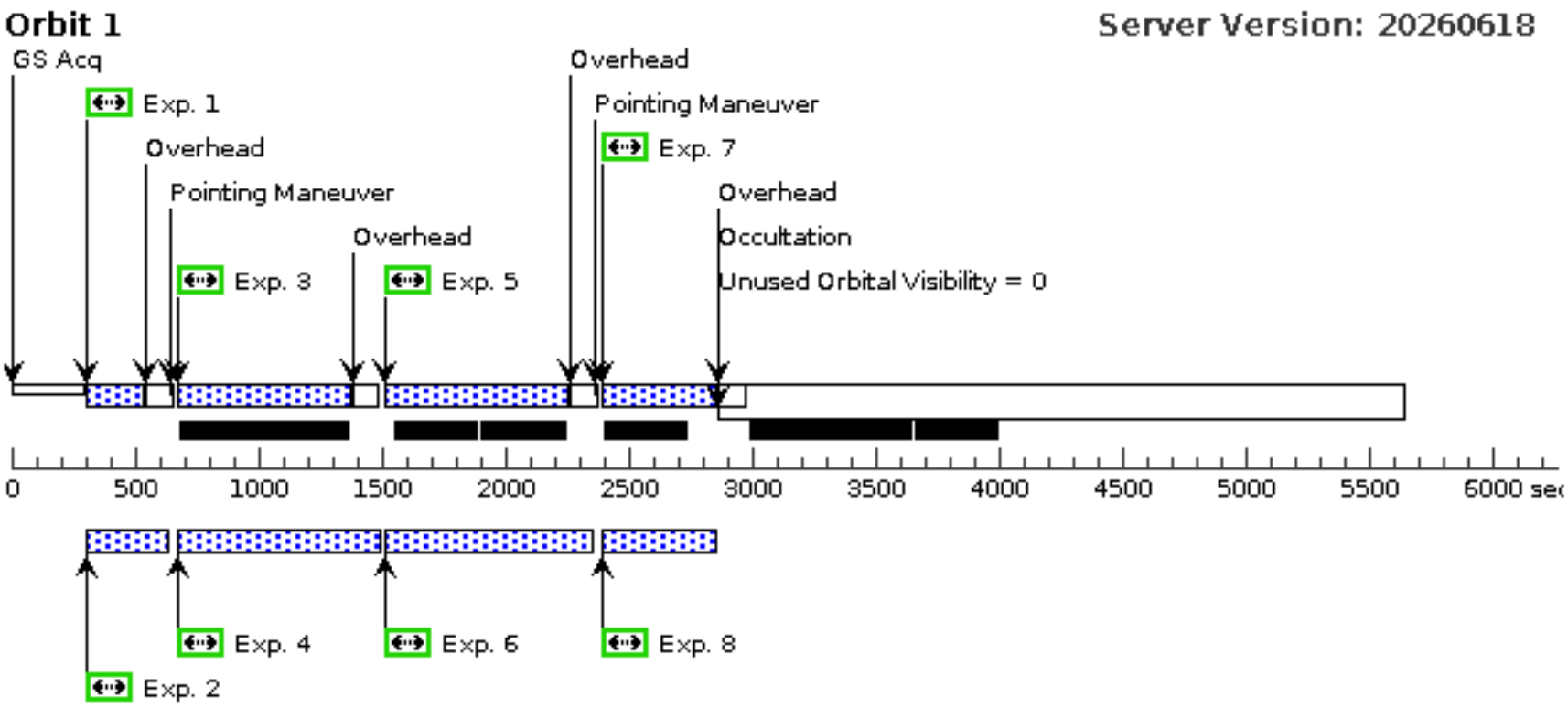
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(377)	M33-B08-F09-UVIS	RA: 01 34 29.0999 (23.6212496d) Dec: +30 42 27.26 (30.70757d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(378)	M33-B08-F09-WFC	RA: 01 34 29.0999 (23.6212496d) Dec: +30 42 27.26 (30.70757d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F09-UVIS-F336W	(377) M33-B08-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CH	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F09-WFC-F814W-short	(378) M33-B08-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CH	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F09-UVIS-F336W	(377) M33-B08-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CH	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F09-WFC-F814W	(378) M33-B08-F09-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CH	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F09-UVIS-F275W	(377) M33-B08-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CH	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F09-WFC-F475W	(378) M33-B08-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CH	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F09-UVIS-F275W	(377) M33-B08-F09-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CH	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F09-WFC-F475W	(378) M33-B08-F09-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CH	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CI, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

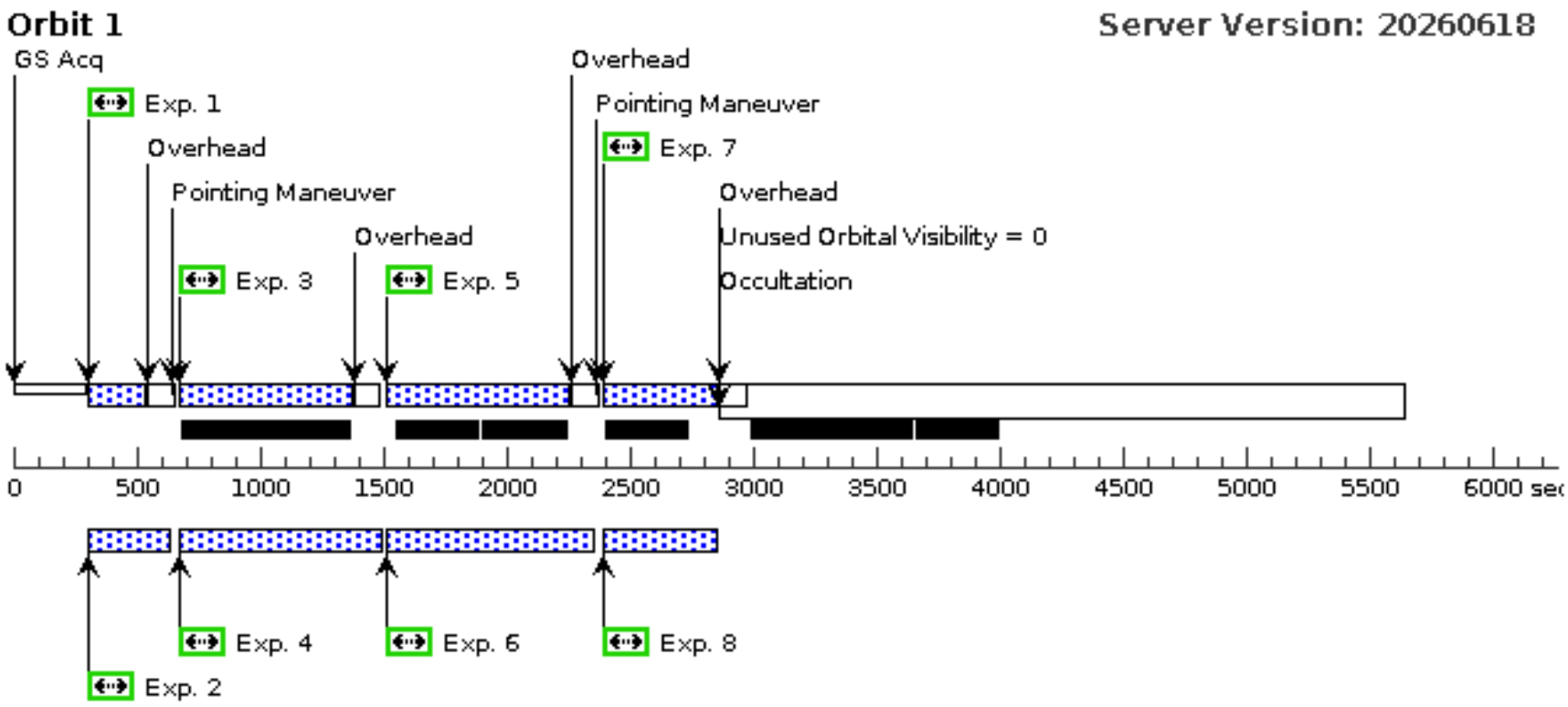
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(379)	M33-B08-F10-UVIS	RA: 01 34 19.0163 (23.5792346d) Dec: +30 43 27.88 (30.72441d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(380)	M33-B08-F10-WFC	RA: 01 34 19.0163 (23.5792346d) Dec: +30 43 27.88 (30.72441d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F10-UVIS-F336W	(379) M33-B08-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CI	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F10-WFC-F814W-short	(380) M33-B08-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CI	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F10-UVIS-F336W	(379) M33-B08-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CI	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F10-WFC-F814W	(380) M33-B08-F10-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CI	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F10-UVIS-F275W	(379) M33-B08-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CI	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F10-WFC-F475W	(380) M33-B08-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CI	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F10-UVIS-F275W	(379) M33-B08-F10-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CI	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F10-WFC-F475W	(380) M33-B08-F10-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CI	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CJ, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

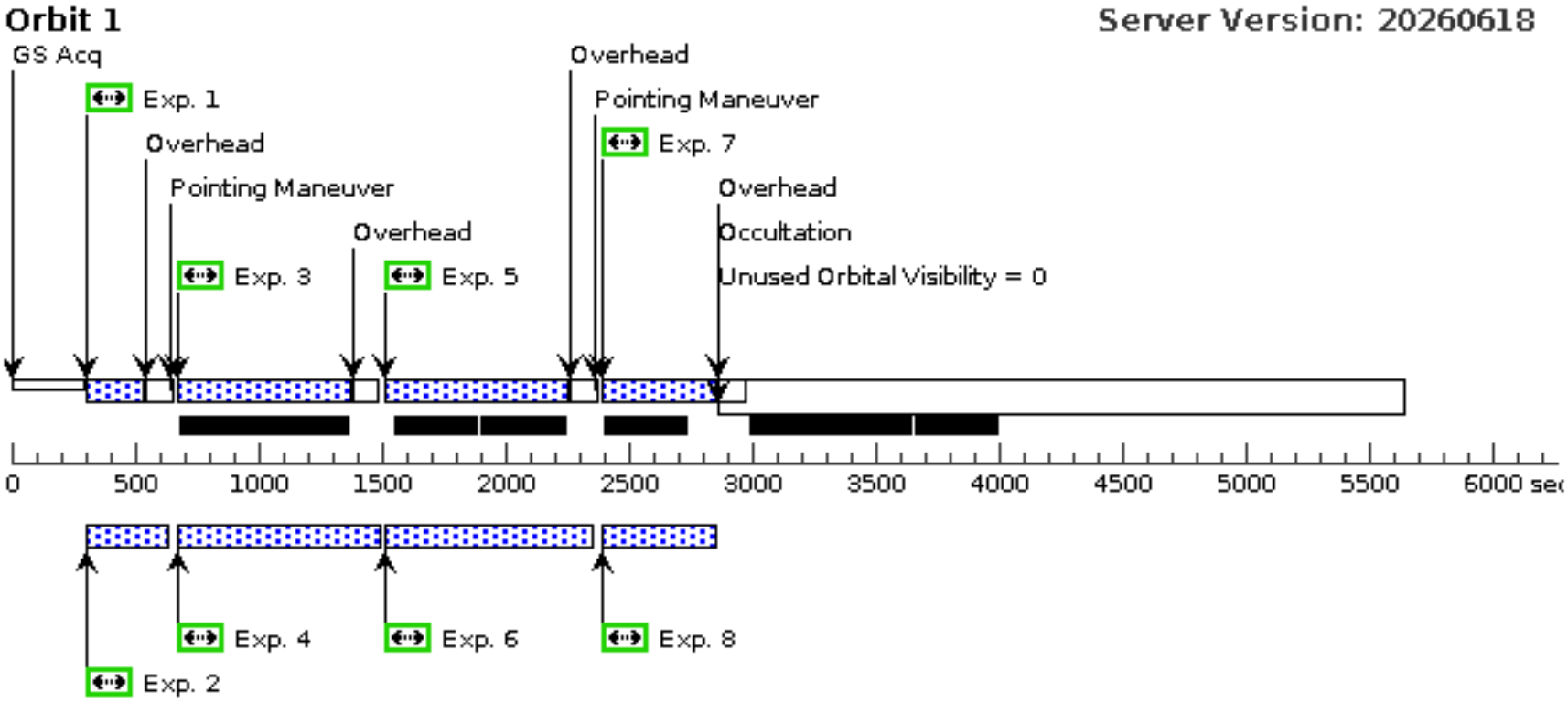
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(381)	M33-B08-F11-UVIS	RA: 01 34 8.9328 (23.5372200d) Dec: +30 44 28.50 (30.74125d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(382)	M33-B08-F11-WFC	RA: 01 34 8.9328 (23.5372200d) Dec: +30 44 28.50 (30.74125d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F11-UVIS-F336W	(381) M33-B08-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CJ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F11-WFC-F814W-short	(382) M33-B08-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CJ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F11-UVIS-F336W	(381) M33-B08-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CJ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F11-WFC-F814W	(382) M33-B08-F11-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CJ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F11-UVIS-F275W	(381) M33-B08-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CJ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F11-WFC-F475W	(382) M33-B08-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CJ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F11-UVIS-F275W	(381) M33-B08-F11-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CJ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F11-WFC-F475W	(382) M33-B08-F11-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CJ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CK, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Visit CK) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

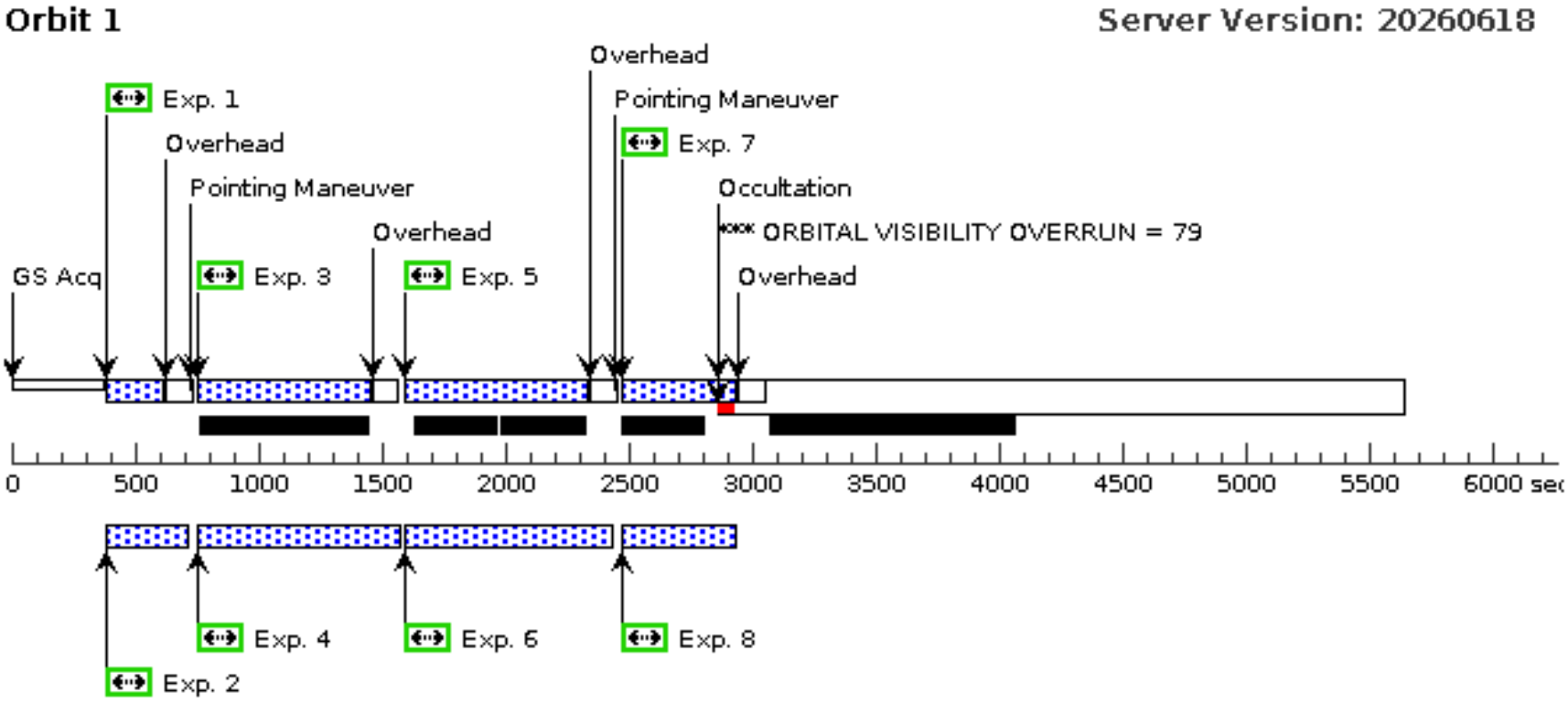
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(383)	M33-B08-F12-UVIS	RA: 01 34 33.8212 (23.6409217d) Dec: +30 39 16.94 (30.65471d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(384)	M33-B08-F12-WFC	RA: 01 34 33.8212 (23.6409217d) Dec: +30 39 16.94 (30.65471d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F12-UVIS-F336W	(383) M33-B08-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit CK	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F12-WFC-F814W-short	(384) M33-B08-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CK	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F12-UVIS-F336W	(383) M33-B08-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CK	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F12-WFC-F814W	(384) M33-B08-F12-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CK	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F12-UVIS-F275W	(383) M33-B08-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CK	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F12-WFC-F475W	(384) M33-B08-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CK	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F12-UVIS-F275W	(383) M33-B08-F12-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CK	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F12-WFC-F475W	(384) M33-B08-F12-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CK	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CL, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

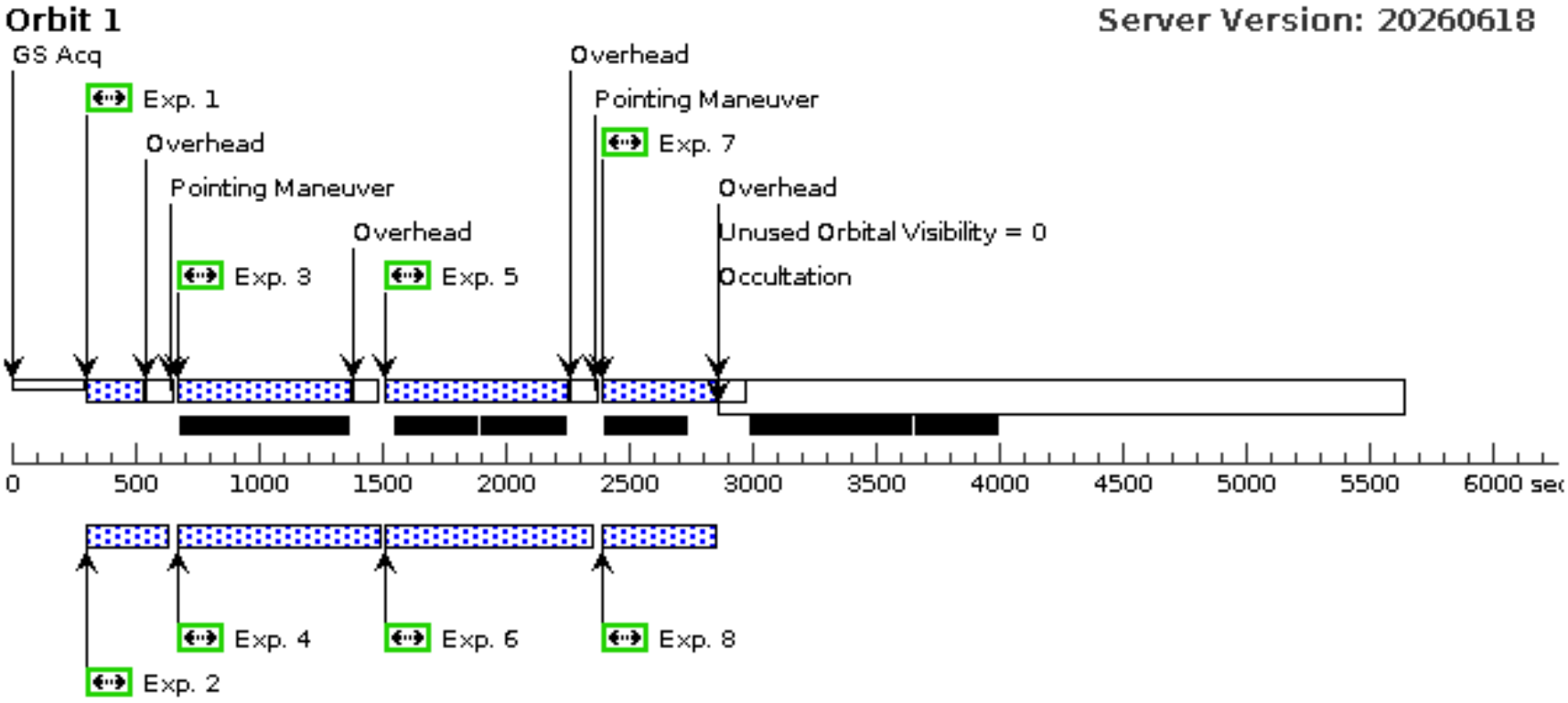
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(385)	M33-B08-F13-UVIS	RA: 01 34 23.7377 (23.5989071d) Dec: +30 40 17.56 (30.67154d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(386)	M33-B08-F13-WFC	RA: 01 34 23.7377 (23.5989071d) Dec: +30 40 17.56 (30.67154d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F13-UVIS-F336W	(385) M33-B08-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit CL	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F13-WFC-F814W-short	(386) M33-B08-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CL	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F13-UVIS-F336W	(385) M33-B08-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CL	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F13-WFC-F814W	(386) M33-B08-F13-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CL	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F13-UVIS-F275W	(385) M33-B08-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CL	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F13-WFC-F475W	(386) M33-B08-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CL	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F13-UVIS-F275W	(385) M33-B08-F13-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CL	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F13-WFC-F475W	(386) M33-B08-F13-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CL	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CM, implementation Mon Aug 24 13:04:50 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

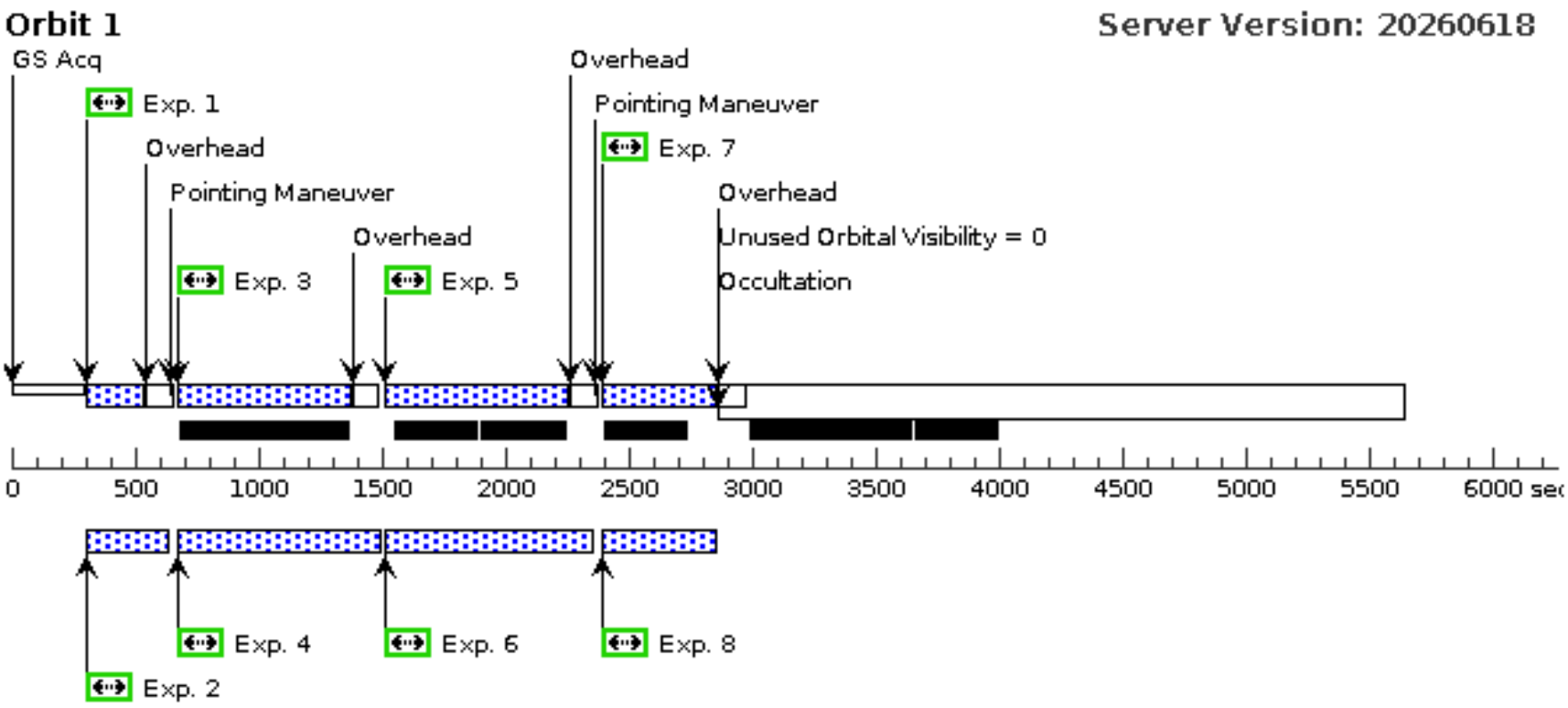
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(387)	M33-B08-F14-UVIS	RA: 01 34 13.6542 (23.5568925d) Dec: +30 41 18.17 (30.68838d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(388)	M33-B08-F14-WFC	RA: 01 34 13.6542 (23.5568925d) Dec: +30 41 18.17 (30.68838d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F14-UVIS-F336W	(387) M33-B08-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit CM	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F14-WFC-F814W-short	(388) M33-B08-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CM	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F14-UVIS-F336W	(387) M33-B08-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CM	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F14-WFC-F814W	(388) M33-B08-F14-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CM	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F14-UVIS-F275W	(387) M33-B08-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CM	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F14-WFC-F475W	(388) M33-B08-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CM	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F14-UVIS-F275W	(387) M33-B08-F14-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CM	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F14-WFC-F475W	(388) M33-B08-F14-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CM	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CN, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

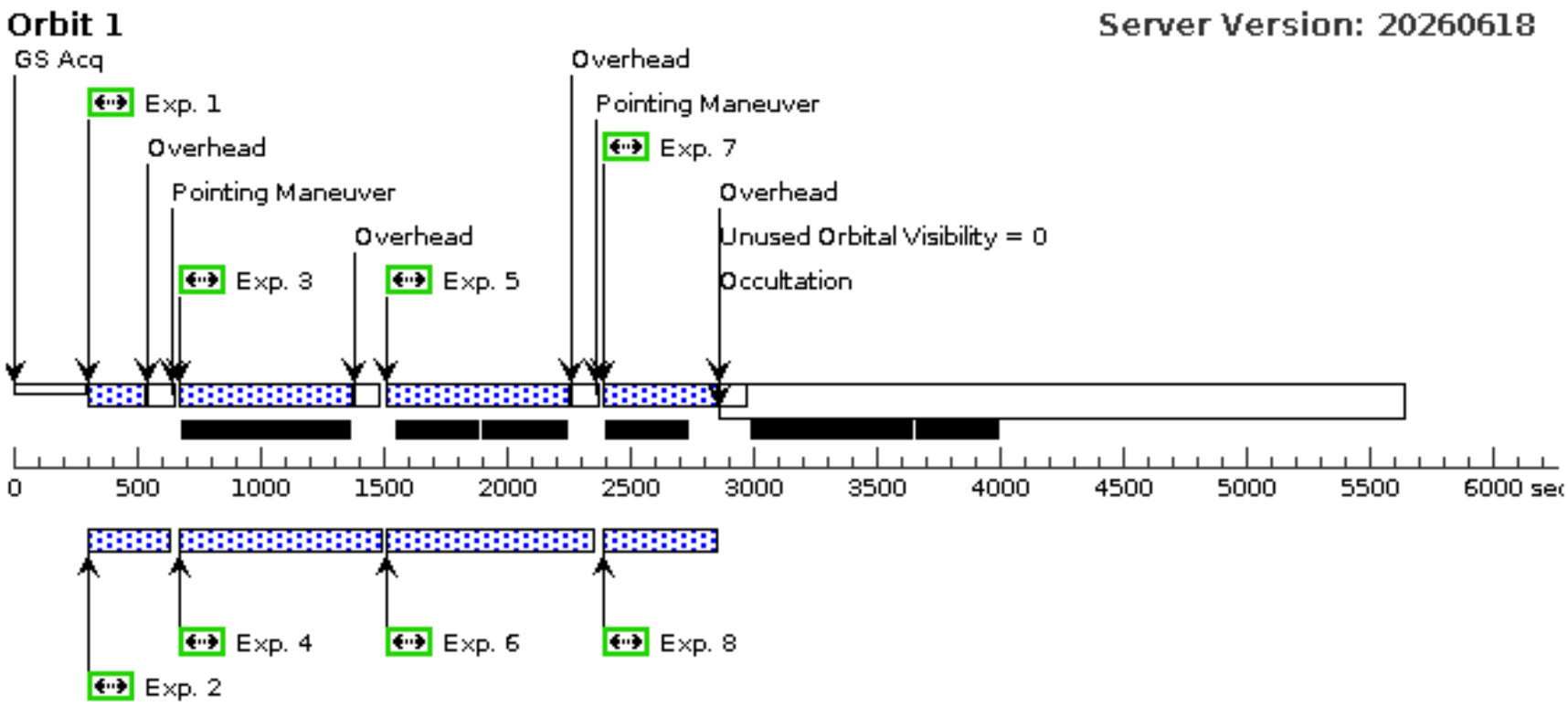
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(389)	M33-B08-F15-UVIS	RA: 01 34 3.5707 (23.5148779d) Dec: +30 42 18.79 (30.70522d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(390)	M33-B08-F15-WFC	RA: 01 34 3.5707 (23.5148779d) Dec: +30 42 18.79 (30.70522d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B08-F15-UVIS-F336W	(389) M33-B08-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CN	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B08-F15-WFC-F814W-short	(390) M33-B08-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CN	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B08-F15-UVIS-F336W	(389) M33-B08-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CN	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B08-F15-WFC-F814W	(390) M33-B08-F15-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CN	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B08-F15-UVIS-F275W	(389) M33-B08-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CN	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B08-F15-WFC-F475W	(390) M33-B08-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CN	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B08-F15-UVIS-F275W	(389) M33-B08-F15-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CN	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B08-F15-WFC-F475W	(390) M33-B08-F15-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CN	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CO, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

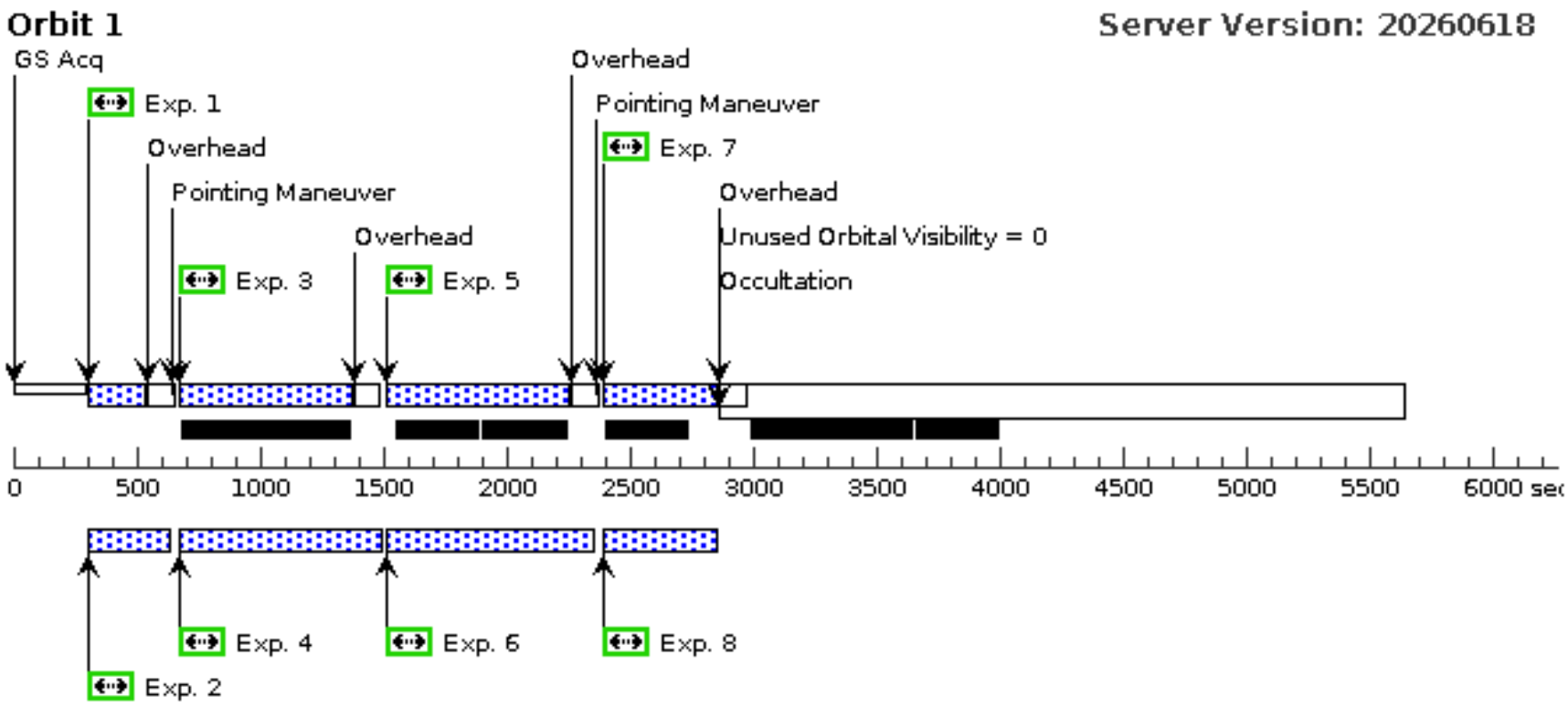
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(391)	M33-B09-F01-UVIS	RA: 01 34 34.7229 (23.6446787d) Dec: +30 36 21.24 (30.60590d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(392)	M33-B09-F01-WFC	RA: 01 34 34.7229 (23.6446787d) Dec: +30 36 21.24 (30.60590d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F01-UVIS-F336W	(391) M33-B09-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit CO	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F01-WFC-F814W-short	(392) M33-B09-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CO	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F01-UVIS-F336W	(391) M33-B09-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CO	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F01-WFC-F814W	(392) M33-B09-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CO	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F01-UVIS-F275W	(391) M33-B09-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CO	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F01-WFC-F475W	(392) M33-B09-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CO	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F01-UVIS-F275W	(391) M33-B09-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CO	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F01-WFC-F475W	(392) M33-B09-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CO	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CP, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

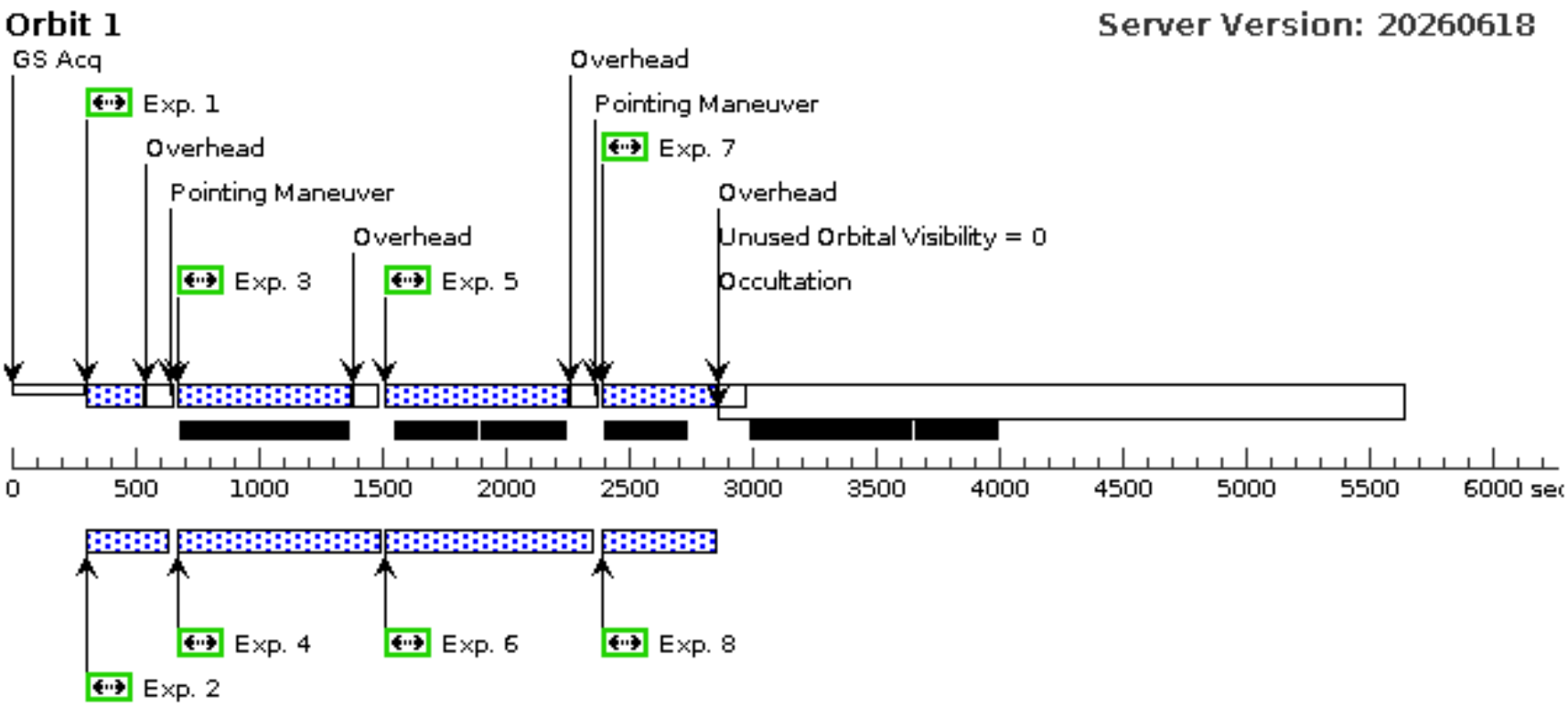
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(393)	M33-B09-F02-UVIS	RA: 01 34 24.6558 (23.6027325d) Dec: +30 37 21.86 (30.62274d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(394)	M33-B09-F02-WFC	RA: 01 34 24.6558 (23.6027325d) Dec: +30 37 21.86 (30.62274d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F02-UVIS-F336W	(393) M33-B09-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CP	198 Secs (198 Secs) *[==>]*	 ***[1]***
2	M33-B09-F02-WFC-F814W-short	(394) M33-B09-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CP	124 Secs (124 Secs) *[==>]*	 ***[1]***
3	M33-B09-F02-UVIS-F336W	(393) M33-B09-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CP	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	M33-B09-F02-WFC-F814W	(394) M33-B09-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CP	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	M33-B09-F02-UVIS-F275W	(393) M33-B09-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CP	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	M33-B09-F02-WFC-F475W	(394) M33-B09-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CP	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	M33-B09-F02-UVIS-F275W	(393) M33-B09-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CP	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	M33-B09-F02-WFC-F475W	(394) M33-B09-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CP	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 18373, Visit CQ, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

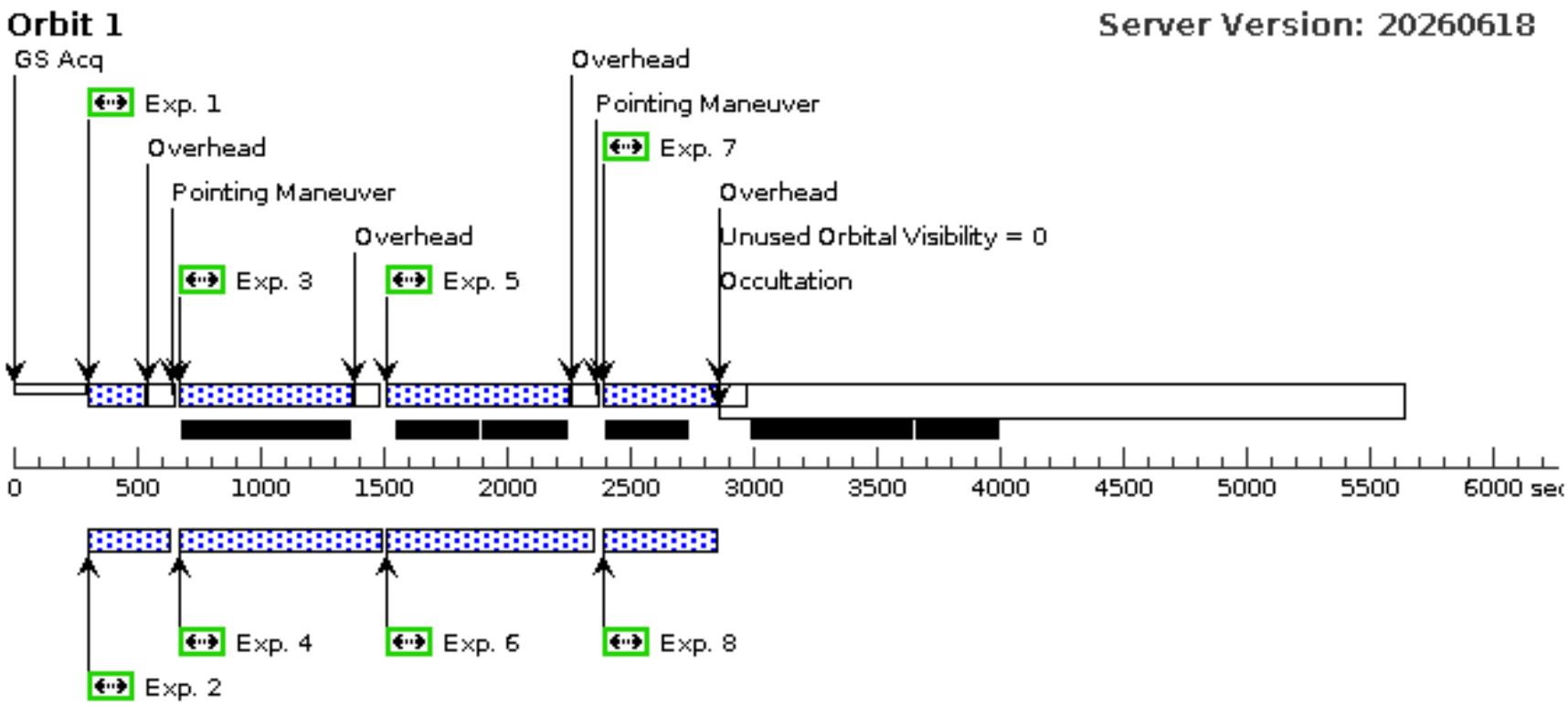
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(395)	M33-B09-F03-UVIS	RA: 01 34 14.5887 (23.5607862d) Dec: +30 38 22.48 (30.63958d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(396)	M33-B09-F03-WFC	RA: 01 34 14.5887 (23.5607862d) Dec: +30 38 22.48 (30.63958d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F03-UVIS-F336W	(395) M33-B09-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CQ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F03-WFC-F814W-short	(396) M33-B09-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CQ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F03-UVIS-F336W	(395) M33-B09-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CQ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F03-WFC-F814W	(396) M33-B09-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CQ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F03-UVIS-F275W	(395) M33-B09-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CQ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F03-WFC-F475W	(396) M33-B09-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CQ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F03-UVIS-F275W	(395) M33-B09-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CQ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F03-WFC-F475W	(396) M33-B09-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CQ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CR, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

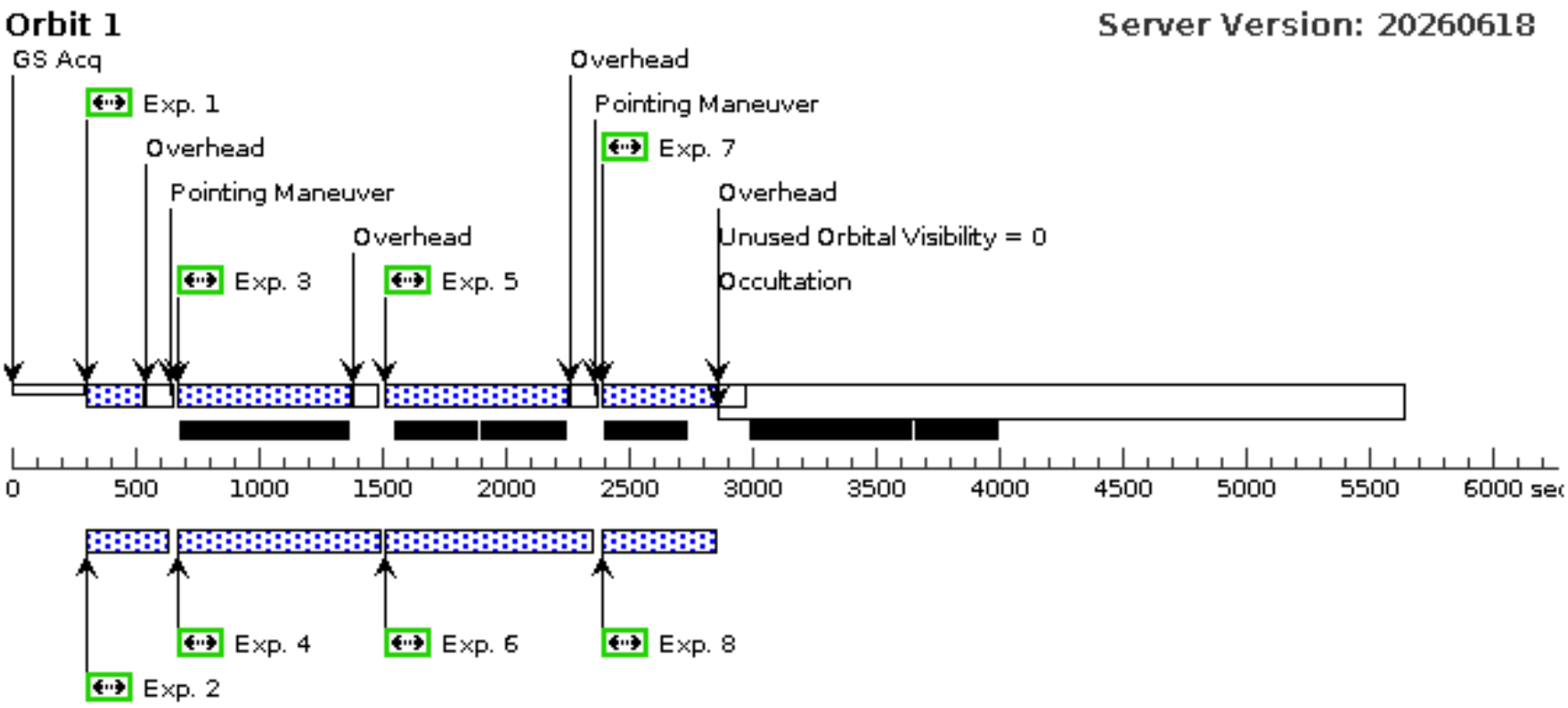
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(397)	M33-B09-F04-UVIS	RA: 01 34 4.5215 (23.5188396d) Dec: +30 39 23.10 (30.65642d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(398)	M33-B09-F04-WFC	RA: 01 34 4.5215 (23.5188396d) Dec: +30 39 23.10 (30.65642d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F04-UVIS-F336W	(397) M33-B09-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0; GS ACQ SCENARIO ONEB1O	Prime + Parallel Group 1-2 in Visit CR	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F04-WFC-F814W-short	(398) M33-B09-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CR	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F04-UVIS-F336W	(397) M33-B09-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CR	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F04-WFC-F814W	(398) M33-B09-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CR	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F04-UVIS-F275W	(397) M33-B09-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CR	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F04-WFC-F475W	(398) M33-B09-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CR	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F04-UVIS-F275W	(397) M33-B09-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CR	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F04-WFC-F475W	(398) M33-B09-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CR	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CS, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

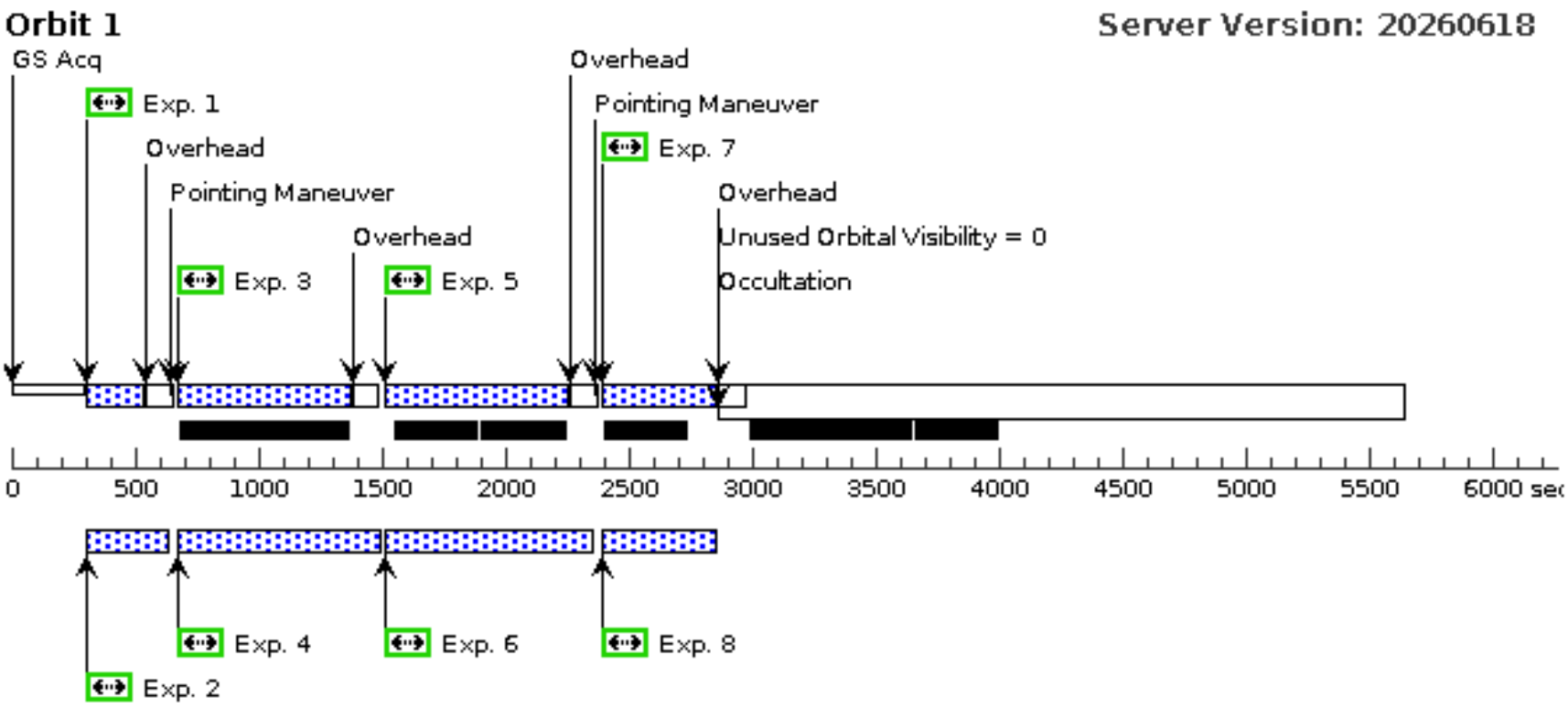
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(399)	M33-B09-F05-UVIS	RA: 01 34 29.3695 (23.6223729d) Dec: +30 34 11.54 (30.56987d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(400)	M33-B09-F05-WFC	RA: 01 34 29.3695 (23.6223729d) Dec: +30 34 11.54 (30.56987d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F05-UVIS-F336W	(399) M33-B09-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CS	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F05-WFC-F814W-short	(400) M33-B09-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CS	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F05-UVIS-F336W	(399) M33-B09-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CS	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F05-WFC-F814W	(400) M33-B09-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CS	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F05-UVIS-F275W	(399) M33-B09-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CS	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F05-WFC-F475W	(400) M33-B09-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CS	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F05-UVIS-F275W	(399) M33-B09-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CS	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F05-WFC-F475W	(400) M33-B09-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CS	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CT, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

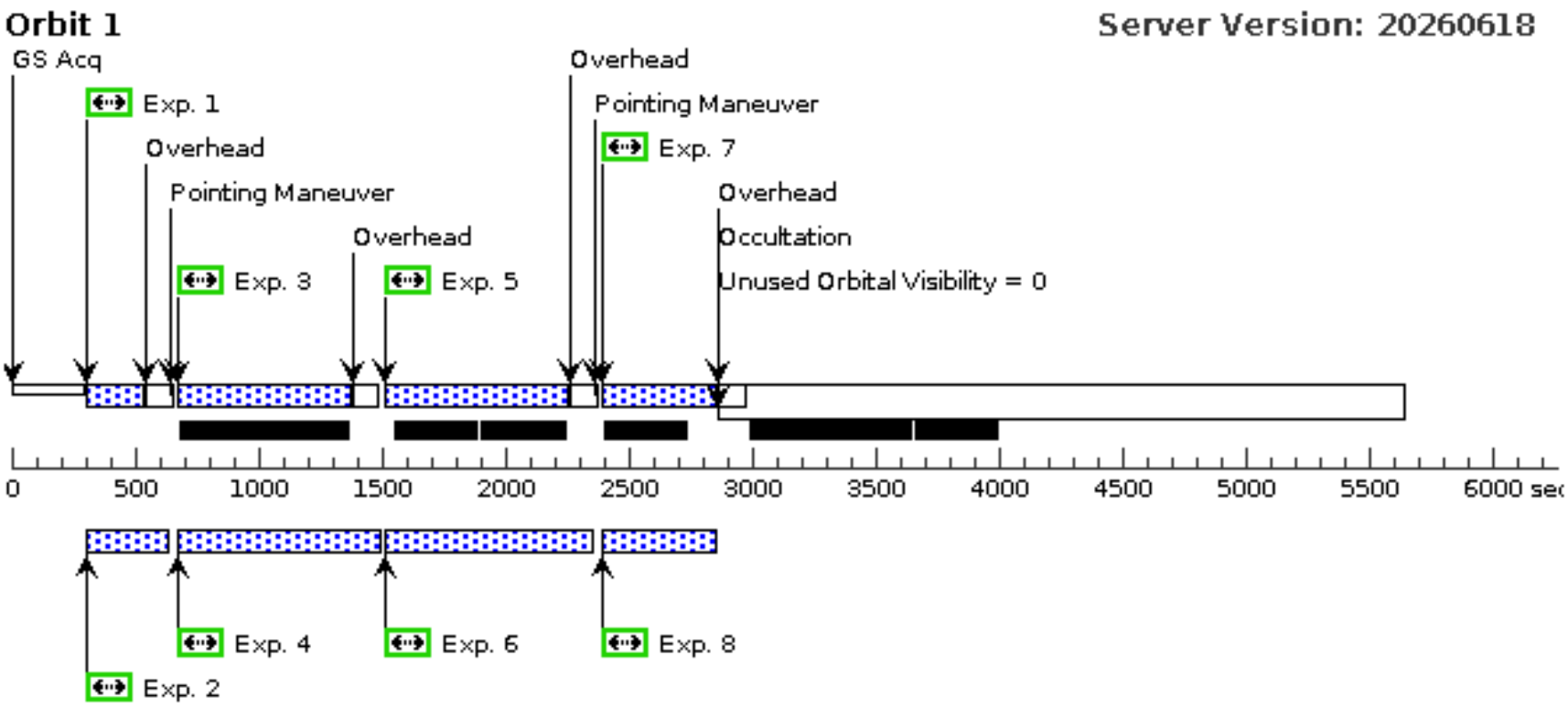
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(401)	M33-B09-F06-UVIS	RA: 01 34 19.3024 (23.5804267d) Dec: +30 35 12.16 (30.58671d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(402)	M33-B09-F06-WFC	RA: 01 34 19.3024 (23.5804267d) Dec: +30 35 12.16 (30.58671d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F06-UVIS-F336W	(401) M33-B09-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CT	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F06-WFC-F814W-short	(402) M33-B09-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CT	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F06-UVIS-F336W	(401) M33-B09-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CT	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F06-WFC-F814W	(402) M33-B09-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CT	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F06-UVIS-F275W	(401) M33-B09-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CT	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F06-WFC-F475W	(402) M33-B09-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CT	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F06-UVIS-F275W	(401) M33-B09-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CT	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F06-WFC-F475W	(402) M33-B09-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CT	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CU, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

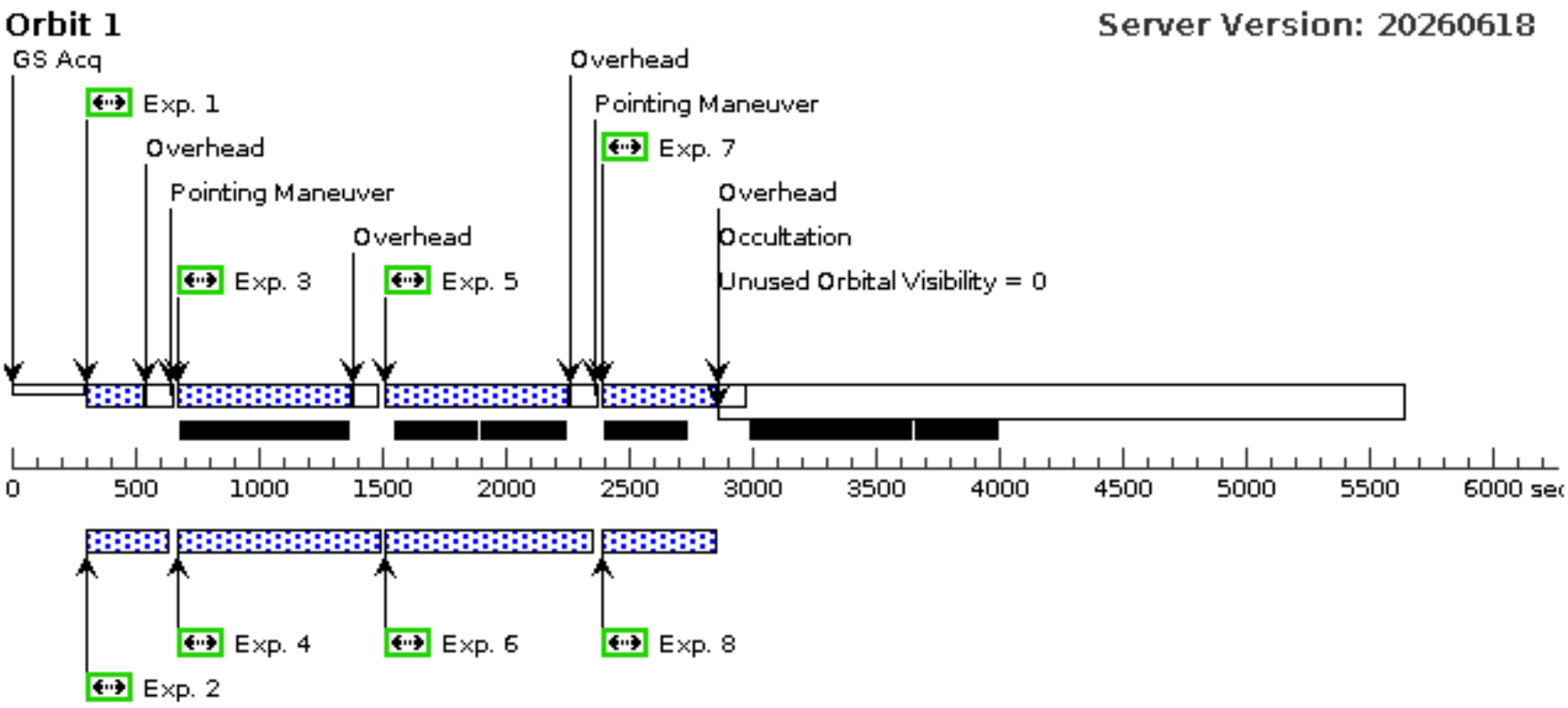
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(403)	M33-B09-F07-UVIS	RA: 01 34 9.2352 (23.5384800d) Dec: +30 36 12.77 (30.60355d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(404)	M33-B09-F07-WFC	RA: 01 34 9.2352 (23.5384800d) Dec: +30 36 12.77 (30.60355d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F07-UVIS-F336W	(403) M33-B09-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CU	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F07-WFC-F814W-short	(404) M33-B09-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CU	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F07-UVIS-F336W	(403) M33-B09-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CU	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F07-WFC-F814W	(404) M33-B09-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CU	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F07-UVIS-F275W	(403) M33-B09-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CU	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F07-WFC-F475W	(404) M33-B09-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CU	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F07-UVIS-F275W	(403) M33-B09-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CU	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F07-WFC-F475W	(404) M33-B09-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CU	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CV, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

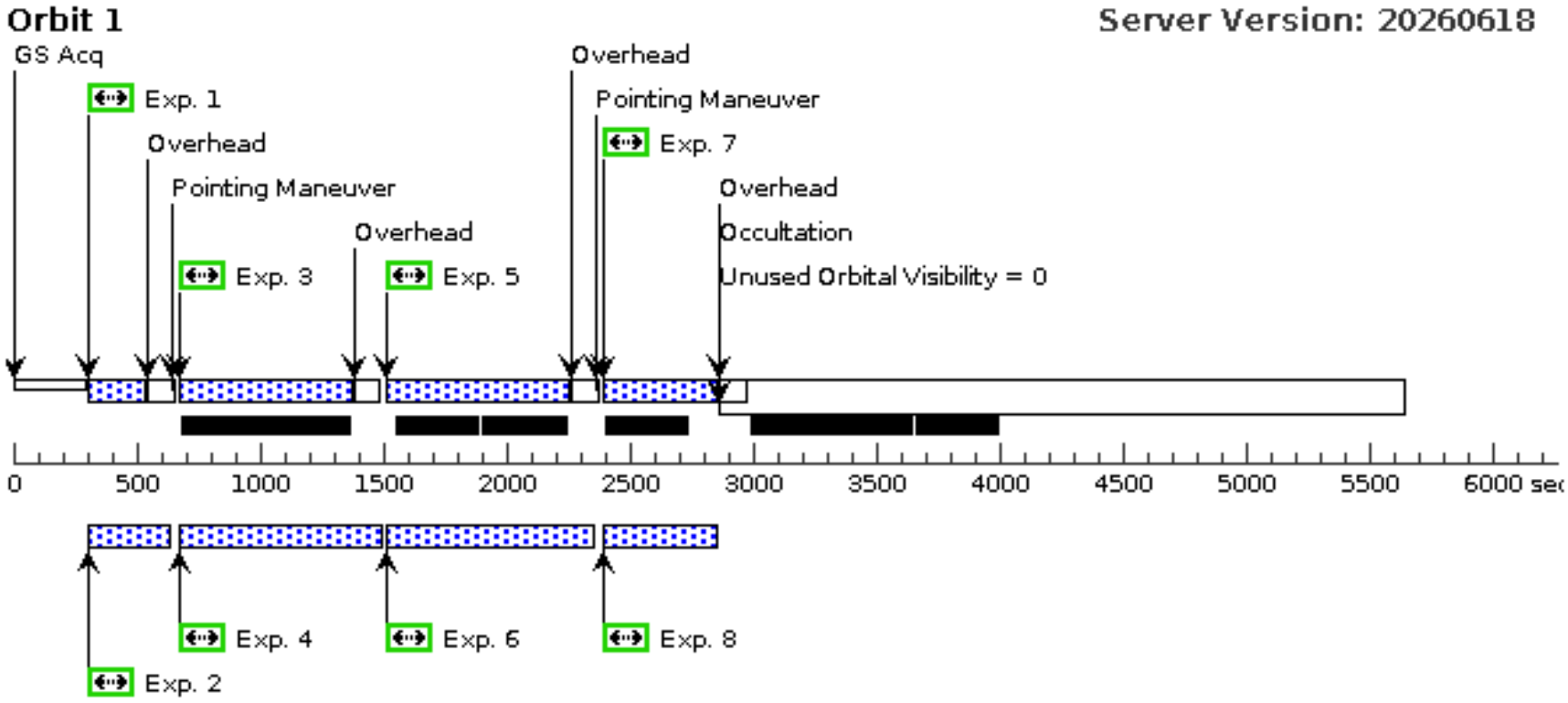
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(405)	M33-B09-F08-UVIS	RA: 01 33 59.1681 (23.4965338d) Dec: +30 37 13.39 (30.62039d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(406)	M33-B09-F08-WFC	RA: 01 33 59.1681 (23.4965338d) Dec: +30 37 13.39 (30.62039d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B09-F08-UVIS-F336W	(405) M33-B09-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CV	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B09-F08-WFC-F814W-short	(406) M33-B09-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CV	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B09-F08-UVIS-F336W	(405) M33-B09-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CV	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B09-F08-WFC-F814W	(406) M33-B09-F08-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CV	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B09-F08-UVIS-F275W	(405) M33-B09-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CV	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B09-F08-WFC-F475W	(406) M33-B09-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CV	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B09-F08-UVIS-F275W	(405) M33-B09-F08-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CV	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B09-F08-WFC-F475W	(406) M33-B09-F08-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CV	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CW, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

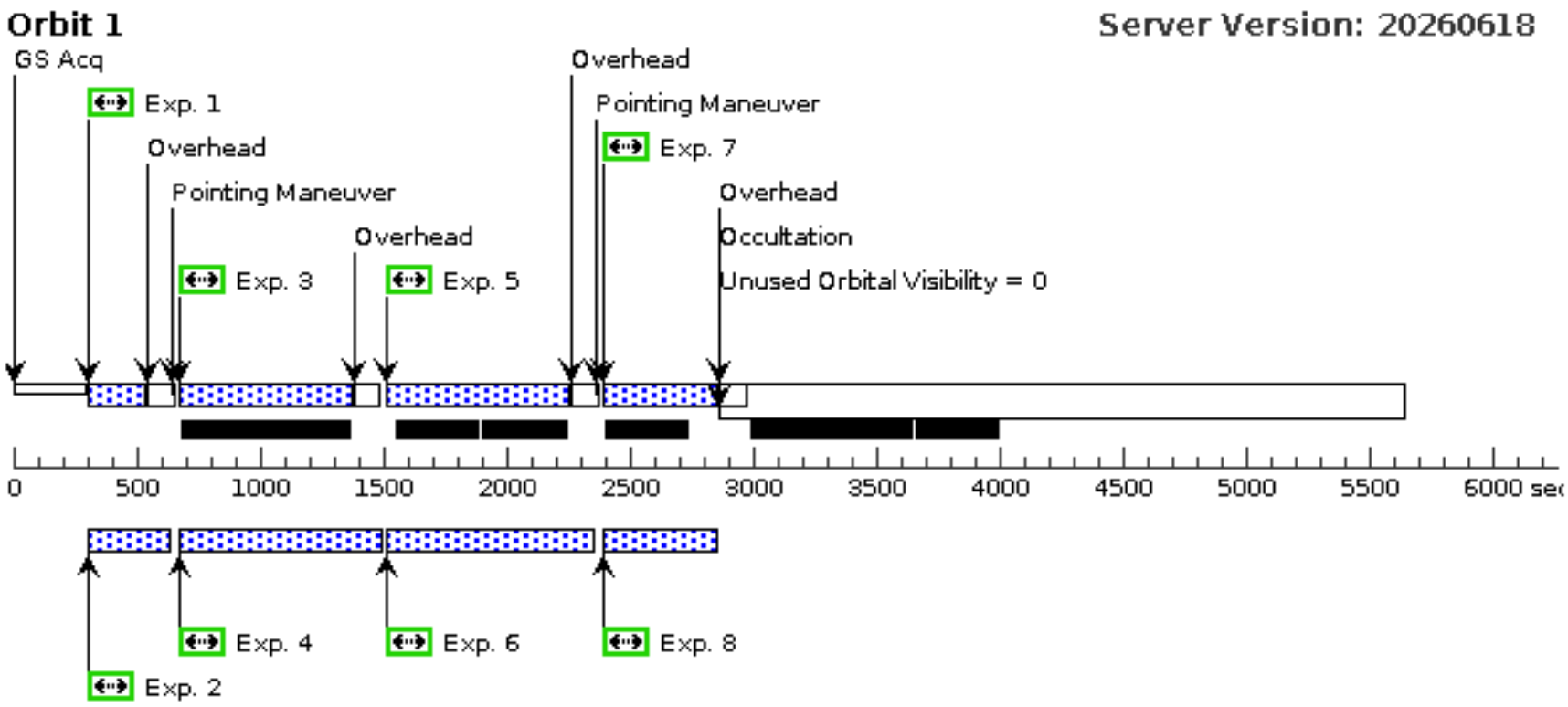
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(407)	M33-B10-F01-UVIS	RA: 01 34 19.9954 (23.5833142d) Dec: +30 32 8.89 (30.53580d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(408)	M33-B10-F01-WFC	RA: 01 34 19.9954 (23.5833142d) Dec: +30 32 8.89 (30.53580d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F01-UVIS-F336W	(407) M33-B10-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CW	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F01-WFC-F814W-short	(408) M33-B10-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CW	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F01-UVIS-F336W	(407) M33-B10-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CW	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F01-WFC-F814W	(408) M33-B10-F01-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CW	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F01-UVIS-F275W	(407) M33-B10-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CW	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F01-WFC-F475W	(408) M33-B10-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CW	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F01-UVIS-F275W	(407) M33-B10-F01-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CW	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F01-WFC-F475W	(408) M33-B10-F01-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CW	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CX, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

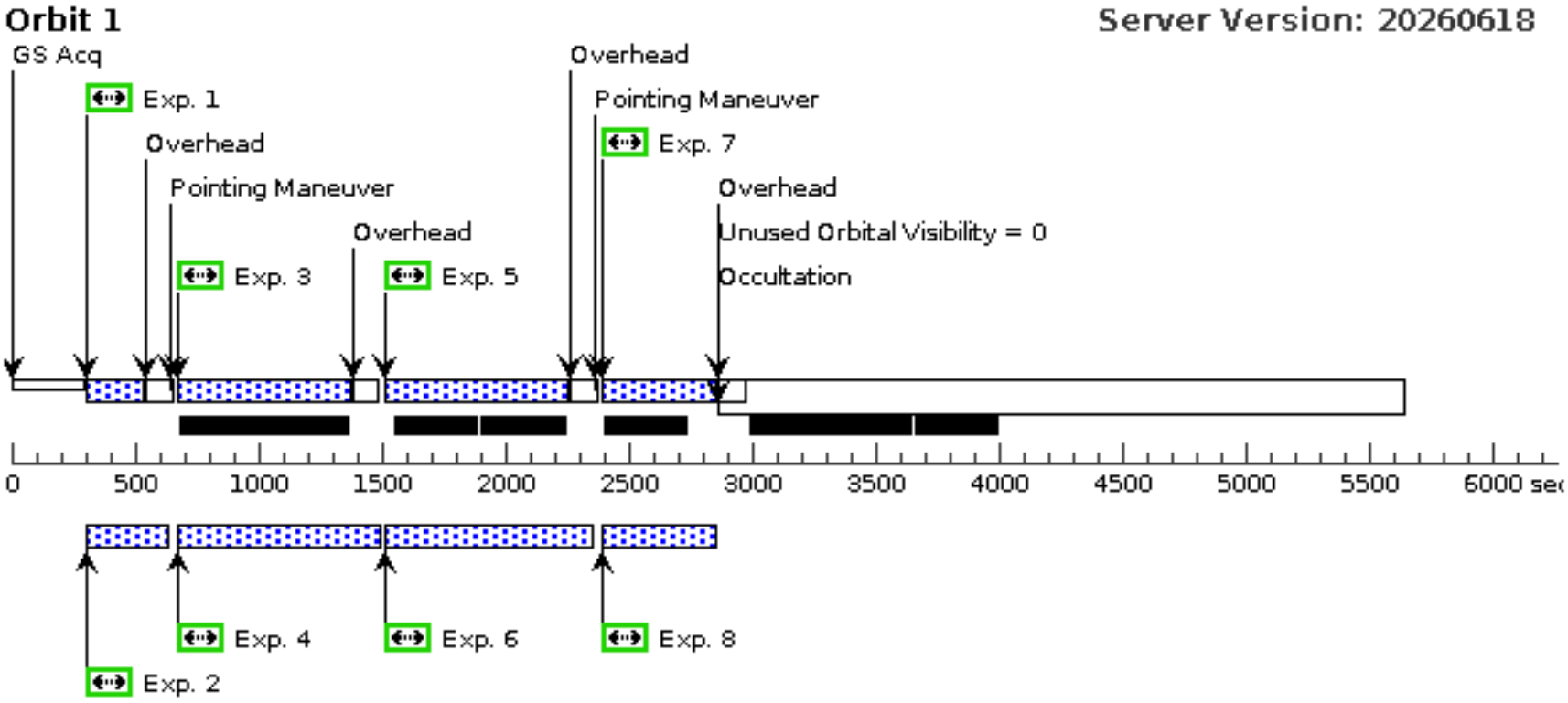
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(409)	M33-B10-F02-UVIS	RA: 01 34 9.9355 (23.5413979d) Dec: +30 33 9.50 (30.55264d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(410)	M33-B10-F02-WFC	RA: 01 34 9.9355 (23.5413979d) Dec: +30 33 9.50 (30.55264d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F02-UVIS-F336W	(409) M33-B10-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CX	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F02-WFC-F814W-short	(410) M33-B10-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CX	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F02-UVIS-F336W	(409) M33-B10-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CX	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F02-WFC-F814W	(410) M33-B10-F02-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CX	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F02-UVIS-F275W	(409) M33-B10-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CX	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F02-WFC-F475W	(410) M33-B10-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CX	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F02-UVIS-F275W	(409) M33-B10-F02-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CX	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F02-WFC-F475W	(410) M33-B10-F02-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CX	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CY, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

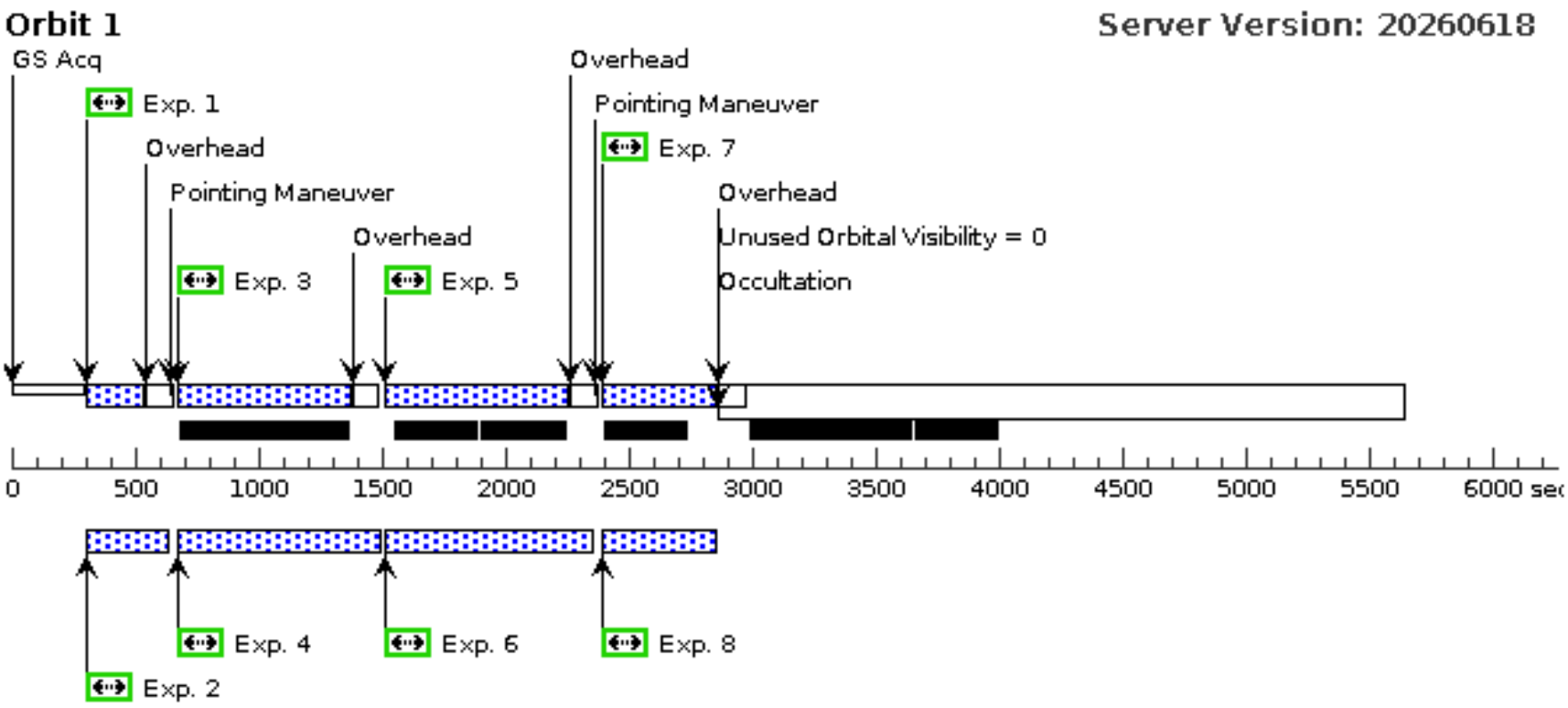
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(411)	M33-B10-F03-UVIS	RA: 01 33 59.8757 (23.4994821d) Dec: +30 34 10.12 (30.56948d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(412)	M33-B10-F03-WFC	RA: 01 33 59.8757 (23.4994821d) Dec: +30 34 10.12 (30.56948d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F03-UVIS-F336W	(411) M33-B10-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CY	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F03-WFC-F814W-short	(412) M33-B10-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CY	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F03-UVIS-F336W	(411) M33-B10-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CY	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F03-WFC-F814W	(412) M33-B10-F03-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CY	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F03-UVIS-F275W	(411) M33-B10-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CY	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F03-WFC-F475W	(412) M33-B10-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CY	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F03-UVIS-F275W	(411) M33-B10-F03-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CY	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F03-WFC-F475W	(412) M33-B10-F03-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CY	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit CZ, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

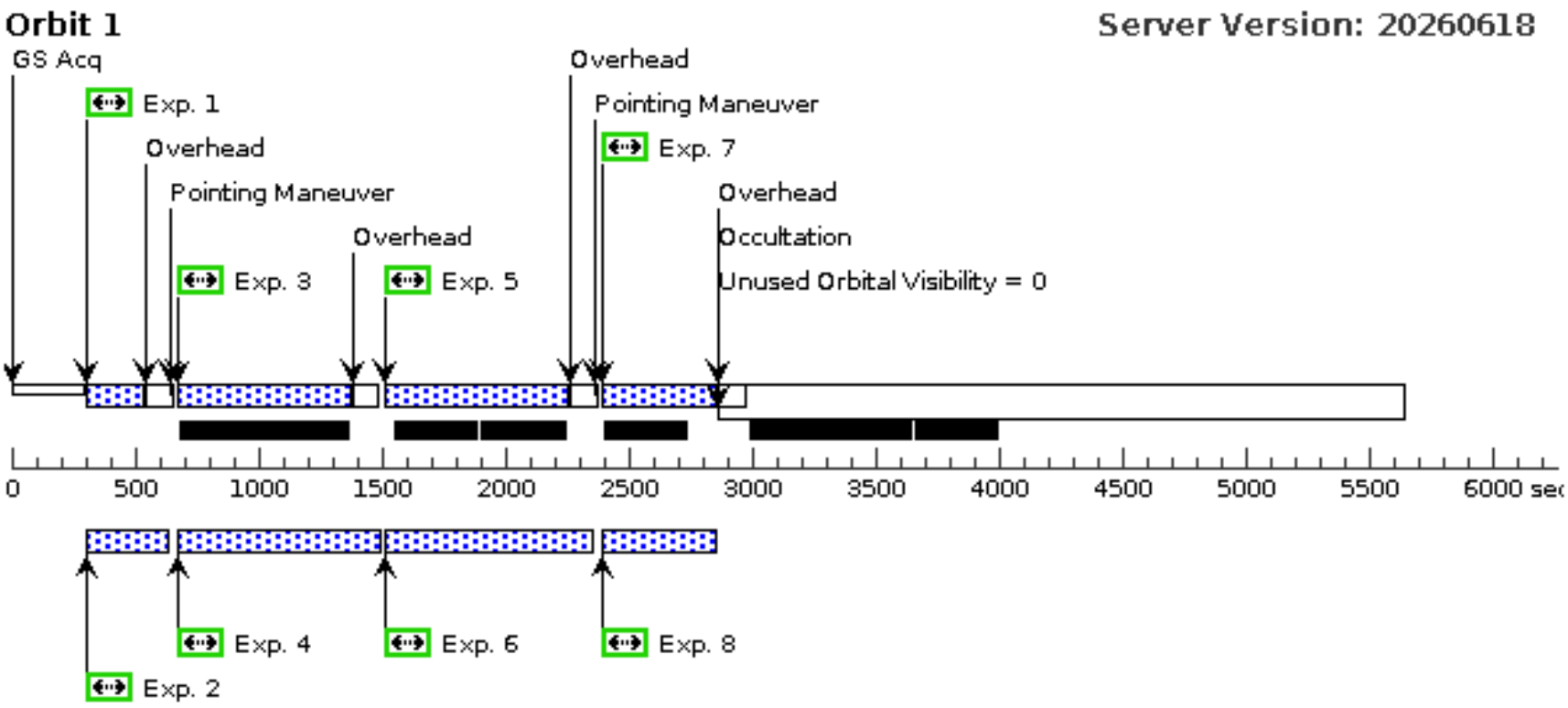
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(413)	M33-B10-F04-UVIS	RA: 01 34 14.6459 (23.5610246d) Dec: +30 29 59.18 (30.49977d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(414)	M33-B10-F04-WFC	RA: 01 34 14.6459 (23.5610246d) Dec: +30 29 59.18 (30.49977d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F04-UVIS-F336W	(413) M33-B10-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit CZ	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F04-WFC-F814W-short	(414) M33-B10-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit CZ	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F04-UVIS-F336W	(413) M33-B10-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit CZ	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F04-WFC-F814W	(414) M33-B10-F04-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit CZ	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F04-UVIS-F275W	(413) M33-B10-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit CZ	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F04-WFC-F475W	(414) M33-B10-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit CZ	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F04-UVIS-F275W	(413) M33-B10-F04-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit CZ	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F04-WFC-F475W	(414) M33-B10-F04-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit CZ	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit D0, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

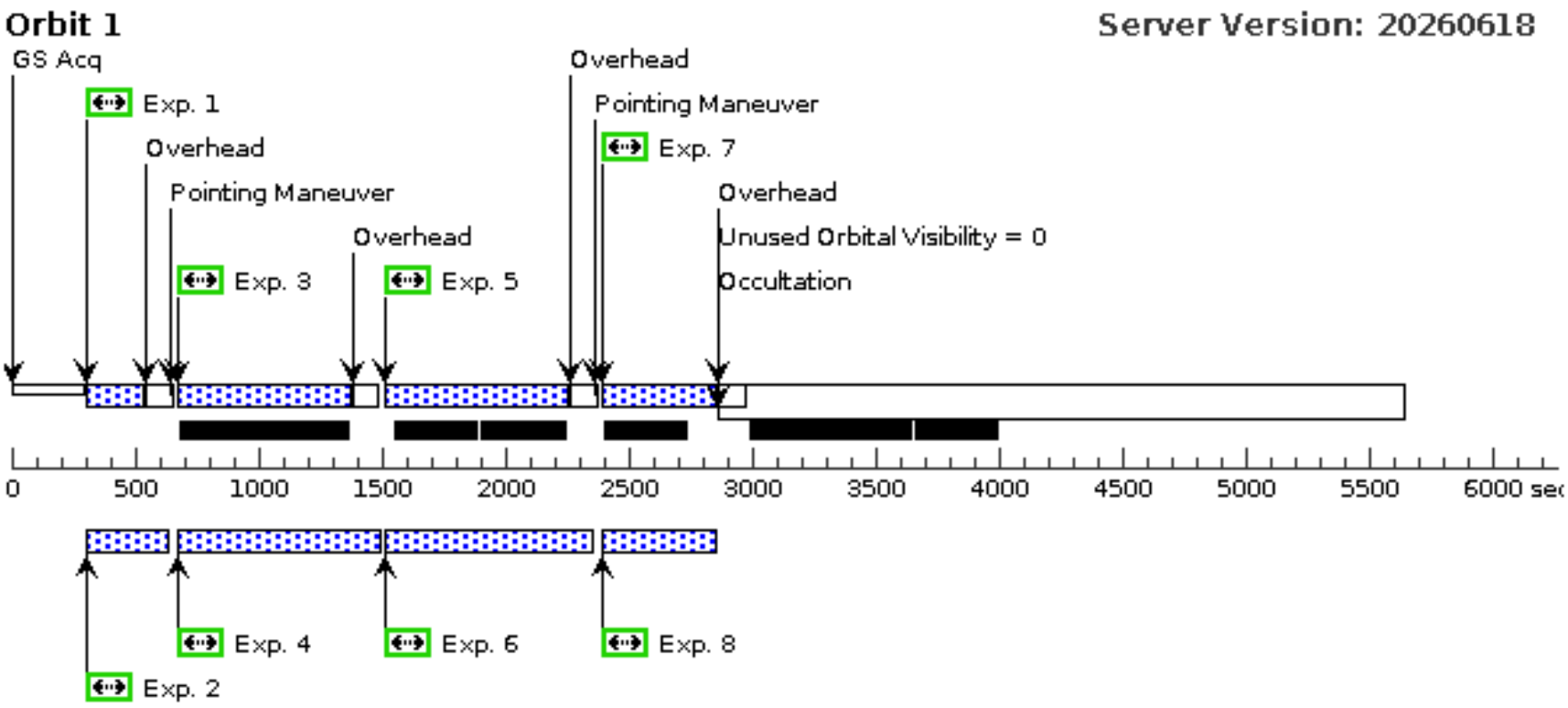
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(415)	M33-B10-F05-UVIS	RA: 01 34 4.5860 (23.5191083d) Dec: +30 30 59.80 (30.51661d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(416)	M33-B10-F05-WFC	RA: 01 34 4.5860 (23.5191083d) Dec: +30 30 59.80 (30.51661d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F05-UVIS-F336W	(415) M33-B10-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit D0	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F05-WFC-F814W-short	(416) M33-B10-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit D0	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F05-UVIS-F336W	(415) M33-B10-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit D0	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F05-WFC-F814W	(416) M33-B10-F05-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit D0	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F05-UVIS-F275W	(415) M33-B10-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit D0	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F05-WFC-F475W	(416) M33-B10-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit D0	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F05-UVIS-F275W	(415) M33-B10-F05-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit D0	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F05-WFC-F475W	(416) M33-B10-F05-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit D0	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit D1, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

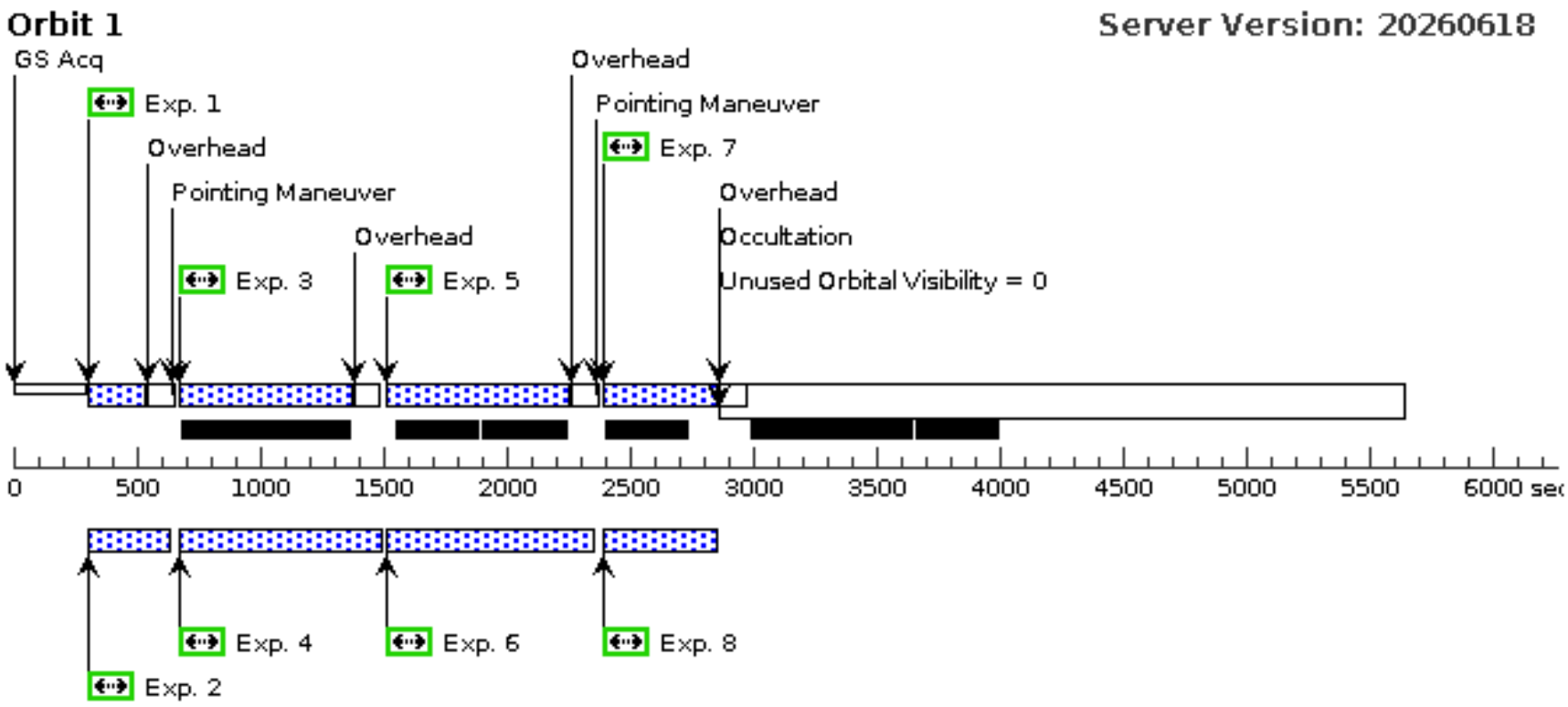
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(417)	M33-B10-F06-UVIS	RA: 01 33 54.5261 (23.4771921d) Dec: +30 32 0.41 (30.53345d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(418)	M33-B10-F06-WFC	RA: 01 33 54.5261 (23.4771921d) Dec: +30 32 0.41 (30.53345d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F06-UVIS-F336W	(417) M33-B10-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit D1	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F06-WFC-F814W-short	(418) M33-B10-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit D1	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F06-UVIS-F336W	(417) M33-B10-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit D1	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F06-WFC-F814W	(418) M33-B10-F06-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit D1	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F06-UVIS-F275W	(417) M33-B10-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit D1	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F06-WFC-F475W	(418) M33-B10-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit D1	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F06-UVIS-F275W	(417) M33-B10-F06-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit D1	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F06-WFC-F475W	(418) M33-B10-F06-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit D1	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 18373, Visit D2, implementation Mon Aug 24 13:04:51 GMT 2026

Diagnostic Status: No Diagnostics

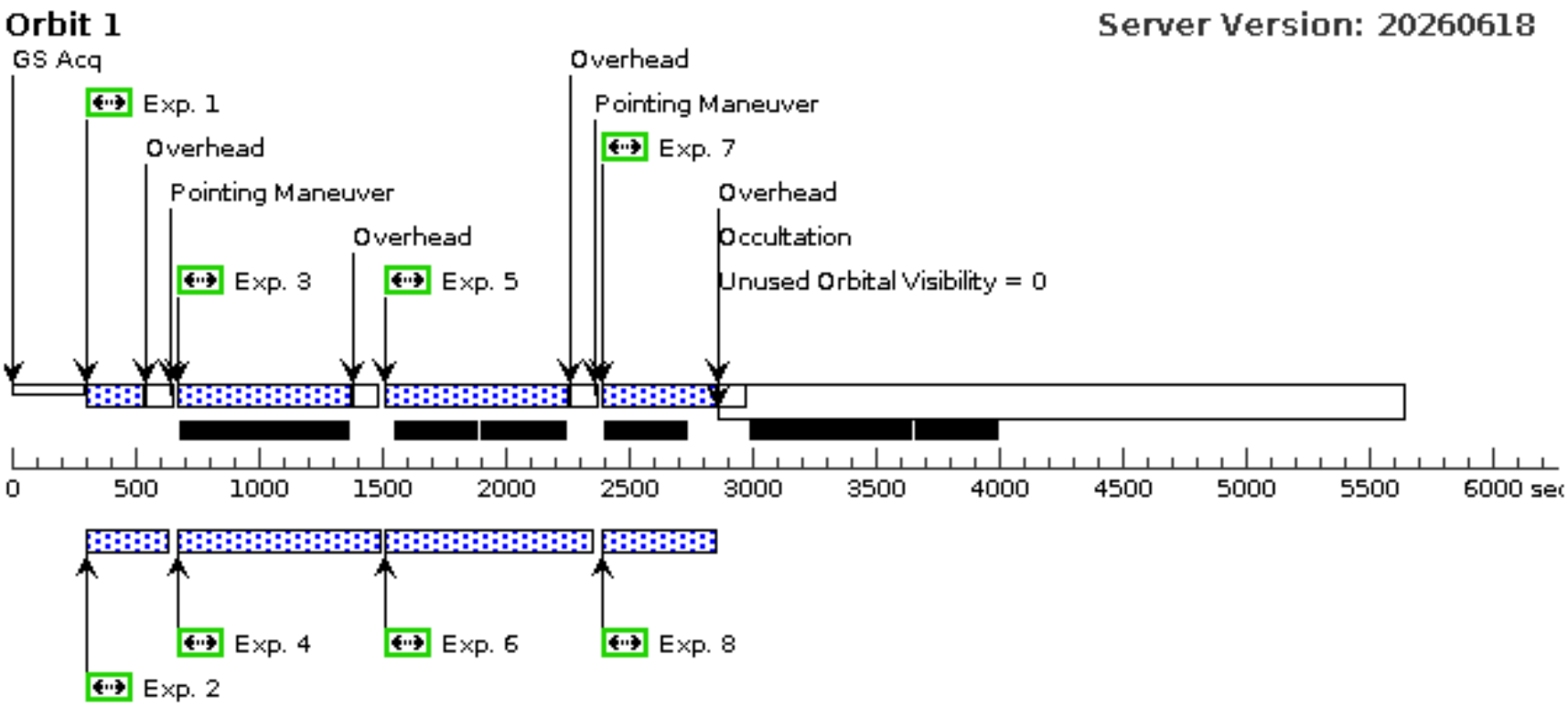
Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: GYRO MODE 1G; SCHED 100%; ORIENT 250D TO 250 D

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(419)	M33-B10-F07-UVIS	RA: 01 34 9.2963 (23.5387346d) Dec: +30 27 49.47 (30.46374d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					
(420)	M33-B10-F07-WFC	RA: 01 34 9.2963 (23.5387346d) Dec: +30 27 49.47 (30.46374d) Equinox: J2000		V=20.0+/-0.1	Reference Frame: ICRS
Comments: Generated ACS/WFC + WFC3/UVIS mosaic pointing *Category=GALAXY* *Description=[DISK, SPIRAL, SPIRAL ARM, STAR FORMING REGION]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	M33-B10-F07-UVIS-F336W	(419) M33-B10-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=18	POS TARG 0,0	Prime + Parallel Group 1-2 in Visit D2	198 Secs (198 Secs) *[==>]*	*[1]*
2	M33-B10-F07-WFC-F814W-short	(420) M33-B10-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Visit D2	124 Secs (124 Secs) *[==>]*	*[1]*
3	M33-B10-F07-UVIS-F336W	(419) M33-B10-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	FLASH=14	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Visit D2	700 Secs (700 Secs) *[==>]*	*[1]*
4	M33-B10-F07-WFC-F814W	(420) M33-B10-F07-WFC	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Visit D2	700 Secs (700 Secs) *[==>]*	*[1]*
5	M33-B10-F07-UVIS-F275W	(419) M33-B10-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Visit D2	720 Secs (720 Secs) *[==>]*	*[1]*
6	M33-B10-F07-WFC-F475W	(420) M33-B10-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Visit D2	679 Secs (679 Secs) *[==>]*	*[1]*
7	M33-B10-F07-UVIS-F275W	(419) M33-B10-F07-UVIS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=19	POS TARG 0,0	Prime + Parallel Group 7-8 in Visit D2	462 Secs (462 Secs) *[==>]*	*[1]*
8	M33-B10-F07-WFC-F475W	(420) M33-B10-F07-WFC	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Visit D2	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure