17833 - Bringing HST to the VLA: The Interaction of Stars and Gas in the Local Group

Cycle: 32, Proposal Category: GO

(UV Initiative, Treasury)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
01	(14) WLM-F23-F25 (50) WLM-F23-F25-V01	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:47.0	yes
02	(14) WLM-F23-F25 (51) WLM-F23-F25-V02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:48.0	yes
BY	(14) WLM-F23-F25 (51) WLM-F23-F25-V02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:49.0	yes
C7	(14) WLM-F23-F25 (51) WLM-F23-F25-V02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:49.0	yes
03	(14) WLM-F23-F25 (52) WLM-F23-F25-V03	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:50.0	yes
CB	(14) WLM-F23-F25 (52) WLM-F23-F25-V03	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:50.0	yes
04	(15) WLM-F21-F22	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:51.0	yes
05	(15) WLM-F21-F22	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:51.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CL	(15) WLM-F21-F22	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:52.0	yes
06	(17) WLM-F18-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:53.0	yes
C2	(17) WLM-F18-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:54.0	yes
07	(17) WLM-F18-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:54.0	yes
08	(17) WLM-F18-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:55.0	yes
09	(18) WLM-F16-F17 (53) WLM-F16-F17-V09	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:56.0	yes
10	(18) WLM-F16-F17 (54) WLM-F16-F17-V10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:56.0	yes
11	(19) WLM-F13-F15	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:57.0	yes
C3	(19) WLM-F13-F15	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:58.0	yes
12	(19) WLM-F13-F15	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:58.0	yes
C5	(19) WLM-F13-F15	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:00:59.0	yes
13	(19) WLM-F13-F15	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:00.0	yes
14	(20) WLM-F11-F12	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:01.0	yes
15	(20) WLM-F11-F12	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:01.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
16	(21) WLM-F08-F10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:02.0	yes
17	(21) WLM-F08-F10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:03.0	yes
C8	(21) WLM-F08-F10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:03.0	yes
18	(21) WLM-F08-F10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:04.0	yes
19	(22) WLM-F06-F07 (55) WLM-F06-F07-V19	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:05.0	yes
20	(22) WLM-F06-F07 (56) WLM-F06-F07-V20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:05.0	yes
21	(23) WLM-F03-F05	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:06.0	yes
CC	(23) WLM-F03-F05	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:07.0	yes
22	(23) WLM-F03-F05	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:07.0	yes
CE	(23) WLM-F03-F05	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:08.0	yes
23	(23) WLM-F03-F05	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:09.0	yes
CF	(23) WLM-F03-F05	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:09.0	yes
24	(24) WLM-F01-F02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:10.0	yes
25	(24) WLM-F01-F02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:11.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
26	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:11.0	yes
27	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:12.0	yes
28	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:13.0	yes
29	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:14.0	yes
30	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:15.0	yes
BR	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:15.0	yes
BX	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:16.0	yes
31	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:17.0	yes
32	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:18.0	yes
33	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:18.0	yes
34	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:19.0	yes
35	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:20.0	yes
36	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:20.0	yes
37	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:21.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
38	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:21.0	yes
BS	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:22.0	yes
39	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:23.0	yes
40	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:24.0	yes
BT	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:24.0	yes
41	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:25.0	yes
42	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:26.0	yes
BU	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:26.0	yes
43	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:27.0	yes
44	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:28.0	yes
45	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:28.0	yes
46	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:29.0	yes
BV	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:30.0	yes
C0	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:30.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
C6	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:31.0	yes
47	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:32.0	yes
48	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:33.0	yes
BW	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:33.0	yes
49	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:34.0	yes
50	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:34.0	yes
51	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:35.0	yes
52	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:36.0	yes
53	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:36.0	yes
BZ	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:37.0	yes
CA	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:37.0	yes
54	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:38.0	yes
55	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:38.0	yes
56	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:39.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
57	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:40.0	yes
58	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:40.0	yes
59	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:41.0	yes
60	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:42.0	yes
61	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:42.0	yes
62	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:43.0	yes
63	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:44.0	yes
64	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:44.0	yes
65	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:45.0	yes
CG	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:45.0	yes
66	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:46.0	yes
67	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:47.0	yes
68	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:48.0	yes
69	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:48.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
70	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:49.0	yes
71	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:49.0	yes
CN	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:50.0	yes
72	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:51.0	yes
73	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:51.0	yes
74	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:52.0	yes
75	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:53.0	yes
76	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:53.0	yes
77	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:54.0	yes
78	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:55.0	yes
79	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:55.0	yes
80	(5) NGC-6822-MAIN	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:56.0	yes
81	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:57.0	yes
82	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:57.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
83	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:58.0	yes
84	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:01:59.0	yes
85	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:00.0	yes
86	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:00.0	yes
CO	(6) NGC-6822-NORTH	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:01.0	yes
87	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:01.0	yes
88	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:02.0	yes
89	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:03.0	yes
90	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:04.0	yes
91	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:04.0	yes
92	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:05.0	yes
93	(7) NGC-6822-NW	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:05.0	yes
94	(35) NGC-6822-WEST	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:06.0	yes
95	(35) NGC-6822-WEST	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:07.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
96	(35) NGC-6822-WEST	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:08.0	yes
97	(36) NGC-6822-EAST	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:08.0	yes
98	(36) NGC-6822-EAST	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:09.0	yes
99	(36) NGC-6822-EAST	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:09.0	yes
A0	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:10.0	yes
A1	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:11.0	yes
A2	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:11.0	yes
A3	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:12.0	yes
A4	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:13.0	yes
A5	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:14.0	yes
A6	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:14.0	yes
A7	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:15.0	yes
A8	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:15.0	yes
A9	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:16.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CI	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:17.0	yes
AA	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:18.0	yes
AB	(1) IC-10-WEST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:18.0	yes
AC	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:19.0	yes
AD	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:19.0	yes
AE	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:20.0	yes
AF	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:21.0	yes
AG	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:22.0	yes
AH	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:22.0	yes
CM	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:23.0	yes
AI	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:24.0	yes
AJ	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:25.0	yes
AK	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:25.0	yes
AL	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:26.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AM	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:26.0	yes
AN	(2) IC-10-EAST	ACS/WFC WFC3/IR	1	07-Apr-2026 09:02:27.0	yes
AO	(37) IC-1613-F35-F39 (57) IC-1613-F35-F39-VAO	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:28.0	yes
AP	(37) IC-1613-F35-F39 (58) IC-1613-F35-F39-VAP	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:29.0	yes
AQ	(37) IC-1613-F35-F39 (59) IC-1613-F35-F39-VAQ	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:29.0	yes
AR	(37) IC-1613-F35-F39 (60) IC-1613-F35-F39-VAR	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:30.0	yes
AS	(37) IC-1613-F35-F39 (61) IC-1613-F35-F39-VAS	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:30.0	yes
AT	(38) IC-1613-F33-F34	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:31.0	yes
AU	(38) IC-1613-F33-F34	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:32.0	yes
AV	(39) IC-1613-F29-F32	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:33.0	yes
AW	(39) IC-1613-F29-F32	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:33.0	yes
AX	(39) IC-1613-F29-F32	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:34.0	yes
C4	(39) IC-1613-F29-F32	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:35.0	yes
CD	(39) IC-1613-F29-F32	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:35.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AY	(39) IC-1613-F29-F32	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:36.0	yes
AZ	(40) IC-1613-F27-F28	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:36.0	yes
B0	(40) IC-1613-F27-F28	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:37.0	yes
C9	(40) IC-1613-F27-F28	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:38.0	yes
CJ	(40) IC-1613-F27-F28	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:39.0	yes
B1	(41) IC-1613-F23-F26 (62) IC-1613-F23-F26-VB1	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:39.0	yes
B2	(41) IC-1613-F23-F26 (63) IC-1613-F23-F26-VB2	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:40.0	yes
B3	(41) IC-1613-F23-F26 (64) IC-1613-F23-F26-VB3	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:40.0	yes
CK	(41) IC-1613-F23-F26 (64) IC-1613-F23-F26-VB3	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:41.0	yes
B4	(41) IC-1613-F23-F26 (65) IC-1613-F23-F26-VB4	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:42.0	yes
B5	(42) IC-1613-F21-F22 (66) IC-1613-F21-F22-VB5	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:42.0	yes
CH	(42) IC-1613-F21-F22 (66) IC-1613-F21-F22-VB5	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:43.0	yes
B6	(42) IC-1613-F21-F22 (67) IC-1613-F21-F22-VB6	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:44.0	yes
C1	(42) IC-1613-F21-F22 (67) IC-1613-F21-F22-VB6	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:44.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
B7	(43) IC-1613-F17-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:45.0	yes
B8	(43) IC-1613-F17-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:46.0	yes
B9	(43) IC-1613-F17-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:46.0	yes
BA	(43) IC-1613-F17-F20	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:47.0	yes
BB	(44) IC-1613-F15-F16 (68) IC-1613-F15-F16-VBB	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:48.0	yes
BC	(70) IC-1613-F19-ACS ANY	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:48.0	yes
BD	(45) IC-1613-F11-F14	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:49.0	yes
BE	(45) IC-1613-F11-F14	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:50.0	yes
BF	(45) IC-1613-F11-F14	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:50.0	yes
BG	(45) IC-1613-F11-F14	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:51.0	yes
BH	(46) IC-1613-F01-F02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:52.0	yes
BI	(46) IC-1613-F01-F02	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:52.0	yes
BJ	(47) IC-1613-F05-F08	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:53.0	yes
BK	(47) IC-1613-F05-F08	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:54.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BL	(47) IC-1613-F05-F08	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:55.0	yes
BM	(47) IC-1613-F05-F08	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:55.0	yes
BN	(48) IC-1613-F09-F10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:56.0	yes
BO	(48) IC-1613-F09-F10	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:57.0	yes
BP	(49) IC-1613-F03-F04	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:57.0	yes
BQ	(49) IC-1613-F03-F04	ACS/WFC WFC3/UVIS	1	07-Apr-2026 09:02:58.0	yes

196 Total Orbits Used

ABSTRACT

We propose a wide-area, multi-wavelength survey of stars in IC 10, NGC 6822, WLM, & IC 1613. Along with M31 and M33, these Local Group galaxies now have unprecedented investments from the VLA, revealing indvidual gas clouds with sizes of 10-25 pc. The origin and fate of the ISM on these scales is shaped by stellar feedback; the addition of HST data allows an unprecendented opportunity to rigorously quantify the interaction between stars and gas. UV and optical photometry will provide: (1) comprehensive catalogs of massive stars; (2) spatially-resolved maps of the recent star formation history with ~5-10 Myr resolution; (3) stellar photometry for ~1 million stars; (4) measurements of T_eff, L_bol, and A_V for each of those stars -- all for stellar populations of much lower metallicity than available in comparable surveys of M31 or M33. We will combine these new data products with state of the art ISM data to: constrain the energetics of the ISM, by linking the history of stellar energy input (derived from the SFH) to the observed kinematics and phase of the ISM; calibrate new JWST ISM tracers by measuring the interstellar radiation field; constrain feedback efficiency by measuring the local ISM density where evolving massive stars deposit their energy; and constrain models of evolution for massive stars. All of these effects are likely to be strongly impacted by metallicity, adding to the importance of adding these four dwarfs as calibrators of ISM physics and stellar evolution. The resulting data set will be versatile and can support many other scientific objectives, cementing HST's legacy in the Local Group - the only location where physics on this scale can be resolved.

OBSERVING DESCRIPTION

Tilings are constructed from densely packed single-orbit visits, each with imaging cameras operating in primary and secondary. Exposures within each orbit are in a sequence of: Filter 1 -- chip-gap filling dither -- Filter 1 -- Filter 2 -- chip-gap filling dither -- Filter 2, for each camera, with exposure times adjusted to minimize downtime while also allowing buffer dumps during exposures. Primary exposures are always in WFC3 (UVIS, except for IR for IC10, due to its high foreground extinction), with ACS/WFC in parallel. WFC3/UVIS exposures are in F275W+F336W, WC3/IR exposures are in F125W+F160W, and ACS/WFC exposures are in F475W+F814W. The one exception is some flanking fields in IC1613, where the UVIS channel would not overlap any ACS exposures; in this case, the UVIS filters switch to F475W+F814W, which is more generically useful than F275W+F336W when only 2 filters are available. WFC3/IR exposures use rapid-logairthmic-linear STEP100 sequences with NSAMP=10 or 13, depending on desired exposure time. All orbit sequences are in 1-gyro mode with SCHED100. WFC3/UVIS exposures include FLASH at a level needed to suppress warnings about CTE.

Each galaxy is observed with tiling mosaics in two complementary orientations to allow the parallel optical observations with ACS to overlap the primary imaging. Under 1-gyro mode, the optimal 180 degree shift in orient is only possible for IC 10. For WLM, the shift in orient could be no closer than 20-25 degrees off from 180, but still allowed substantial overlap with a "chevron" tiling scheme built out of pairs of 2 pointing + 3 pointing strips. For each "V" of the chevron, the 2 pointing strips were assigned to the less schedulable of the orientations, to minimize the number of observations that would fall in narrow scheduling windows. For NGC 6822, no complementary orientation scheme was possible, but because of the large angular extent of the galaxy, observations with a straightforward rectangular mosaic could produce broad 2-camera coverage. The extents and locations of the tiling mosaics were chosen to optimize coverage with GALEX emission and high-column density HI. For IC 1613, while a similar "chevron" tiling scheme as WLM's was possible, we chose a tiling scheme with no orientation change to maximize overall schedulability, and were able to find a pattern that leveraged archival observations to produce comparable UV+optical coverage, along with extended optical coverage that samples lower HI gas densities.

Visit

Proposal 17833, Tile WLM-F23 (01), completed Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 247.0D TO 247.0 D

Diagnostics

(Tile WLM-F23 (01)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

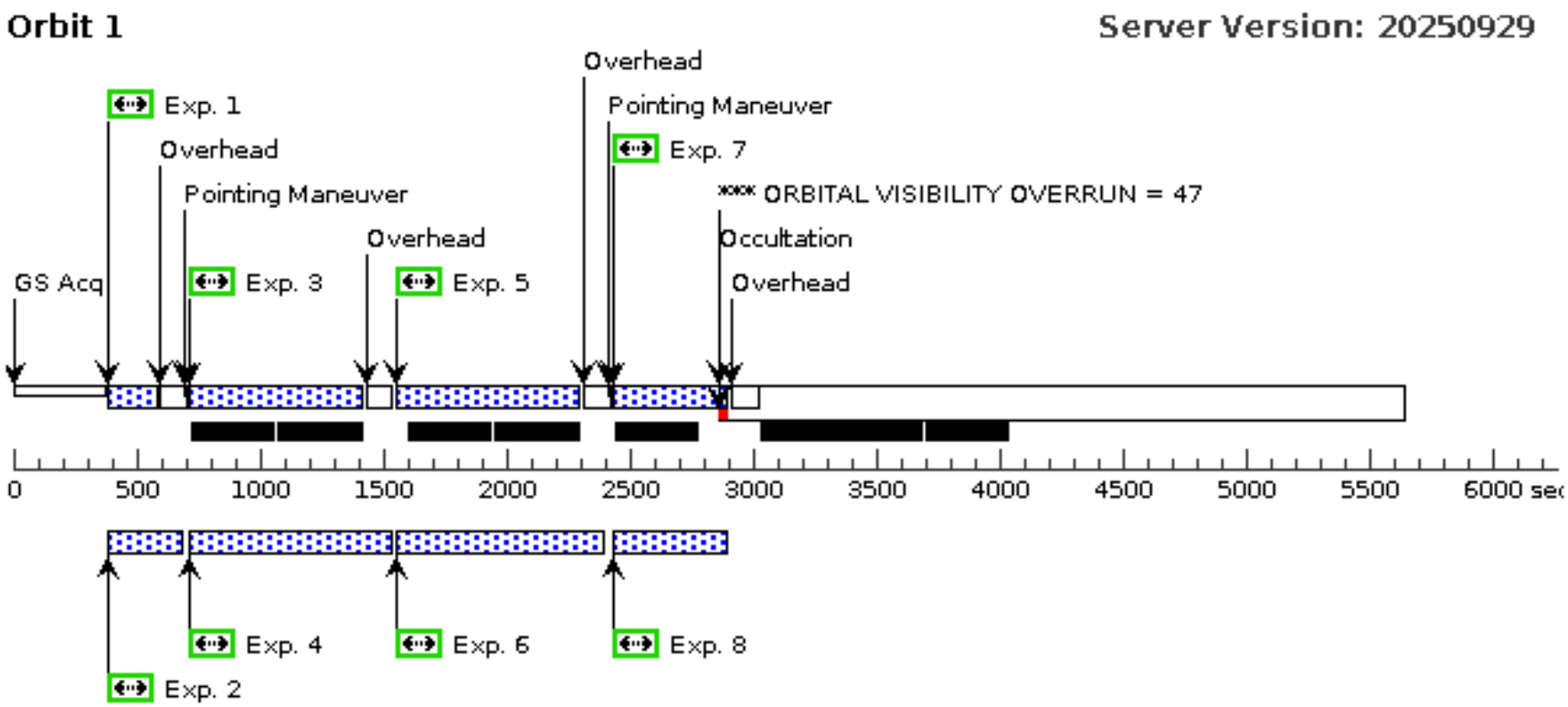
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	WLM-F23-F25	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(50)	WLM-F23-F25-V01	RA: 00 01 55.4599 (.4810829d) Dec: -15 32 5.35 (-15.53482d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(50) WLM-F23-F25-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F23 (01)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F23 (01)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(50) WLM-F23-F25-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F23 (01)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F23 (01)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(50) WLM-F23-F25-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F23 (01)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F23 (01)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(50) WLM-F23-F25-V01	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F23 (01)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F23 (01)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F24 (02), failed

Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Diagnostics

(Tile WLM-F24 (02)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

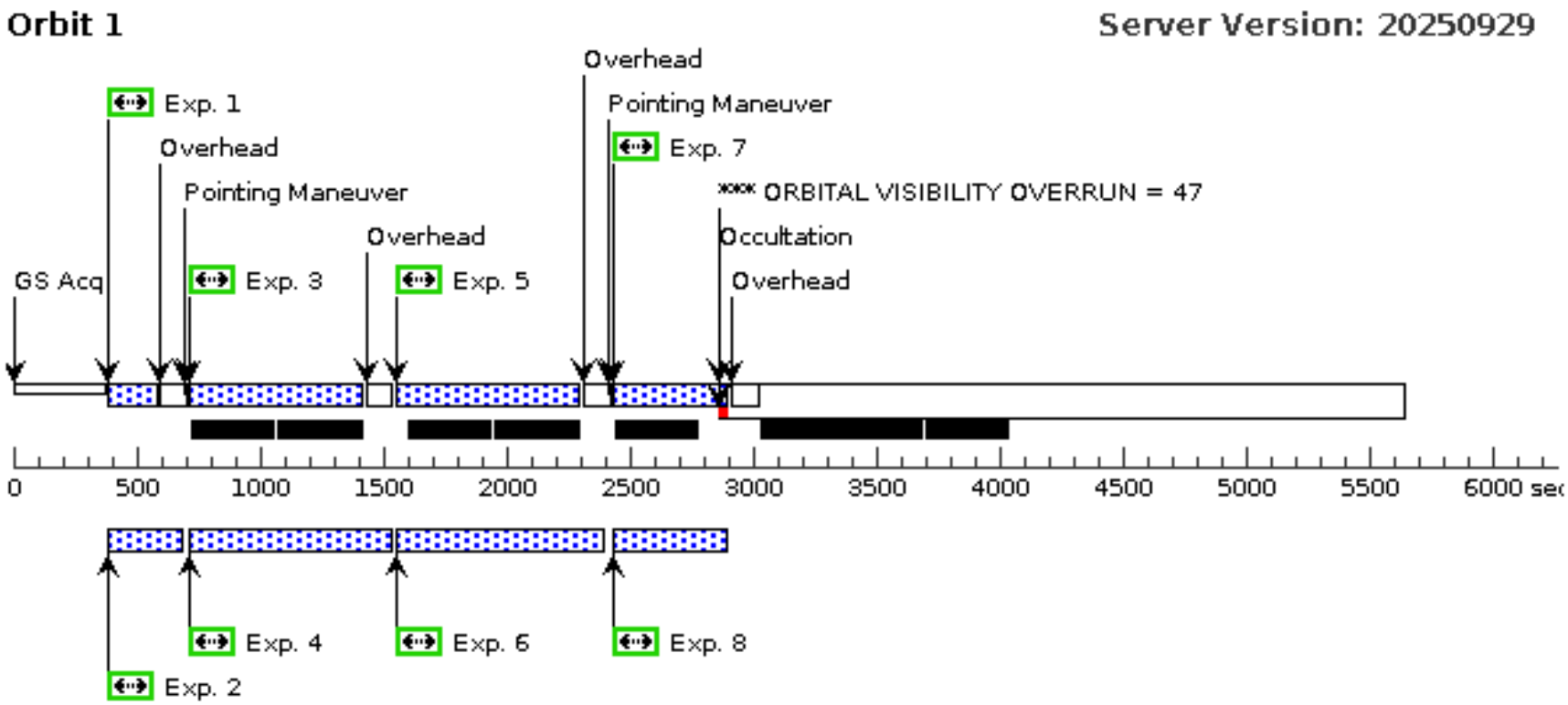
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	WLM-F23-F25	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(51)	WLM-F23-F25-V02	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F24 (02)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F24 (02)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F24 (02)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F24 (02)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F24 (02)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F24 (02)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F24 (02)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F24 (02)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F24 (BY), failed Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Comments: HOPR copy of visit 02

Diagnostics

(Tile WLM-F24 (BY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

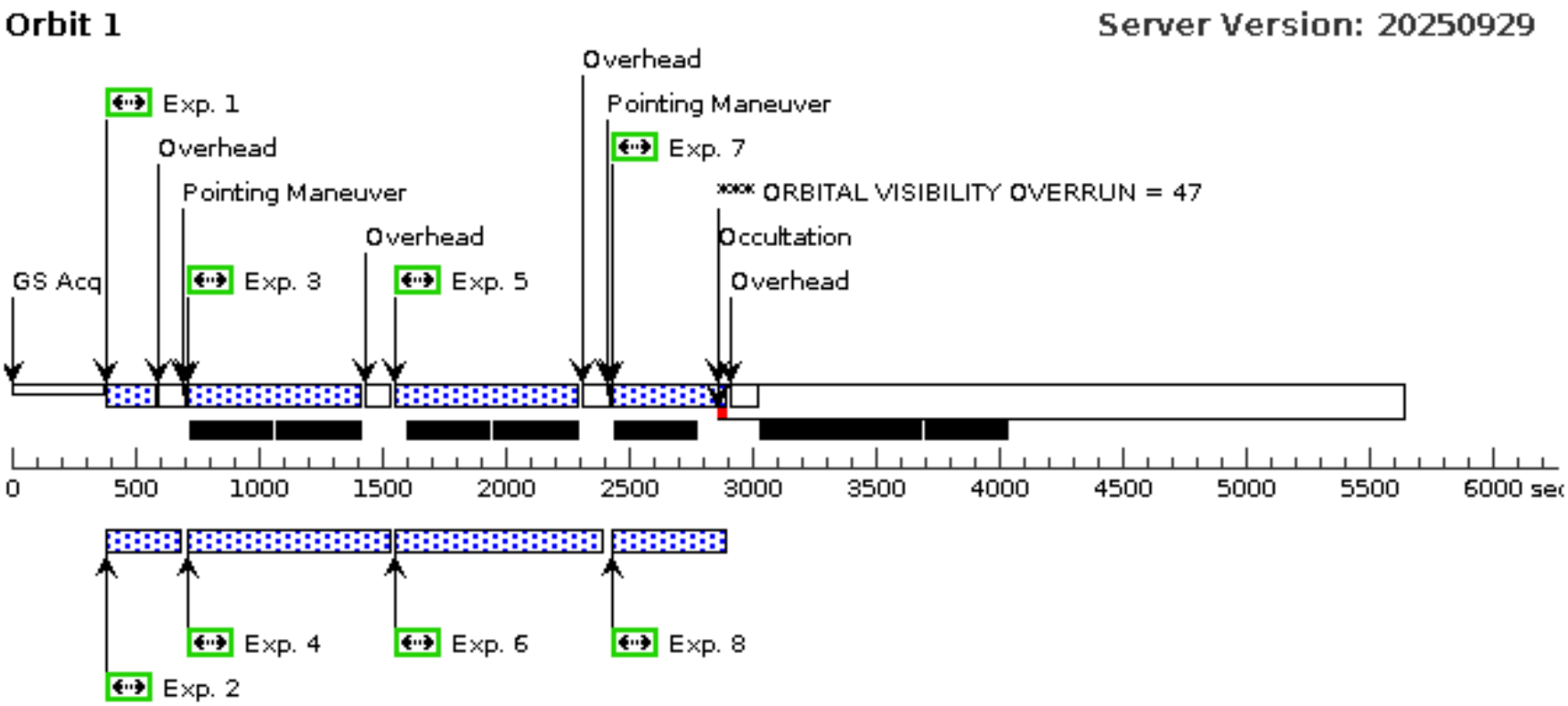
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	WLM-F23-F25	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(51)	WLM-F23-F25-V02	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F24 (BY)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F24 (BY)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F24 (BY)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F24 (BY)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F24 (BY)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F24 (BY)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F24 (BY)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F24 (BY)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F24 (C7), scheduling Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Comments: HOPR copy of visit BY, last exposure only

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	WLM-F23-F25	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

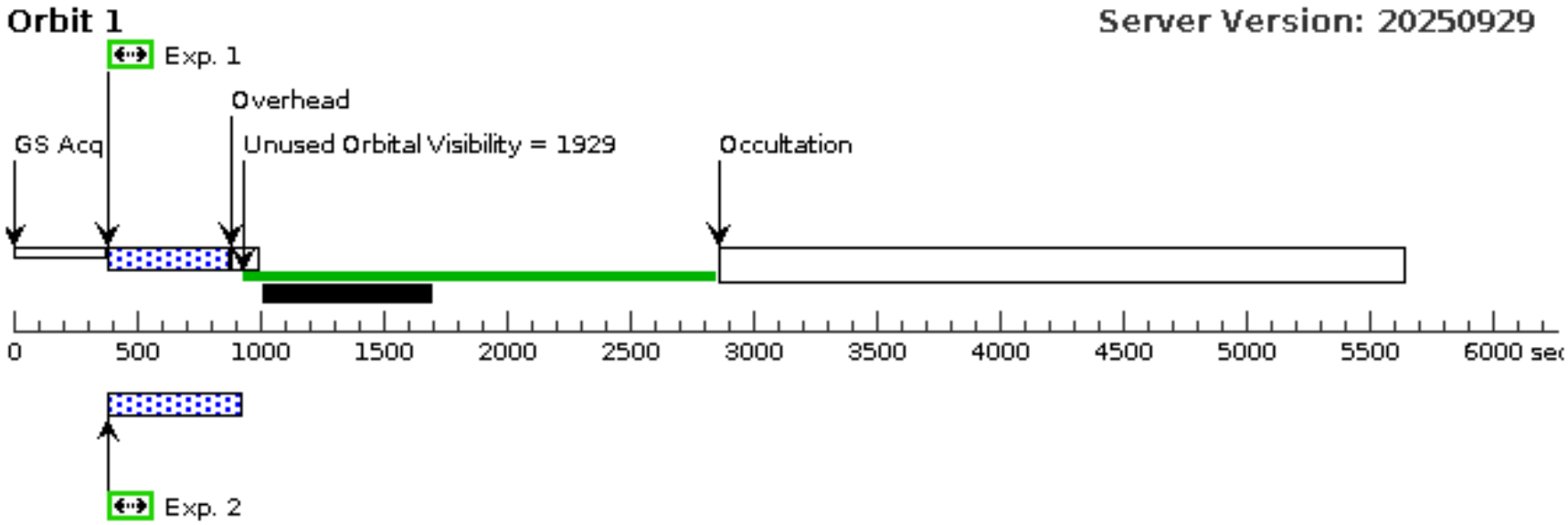
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(51)	WLM-F23-F25-V02	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(51) WLM-F23-F25-V02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile WLM-F24 (C7)	462 Secs (462 Secs) *[==>]*	 ***[1]***
2	F475W Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile WLM-F24 (C7)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F25 (03), failed

Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 245.5D TO 245.5 D

Diagnostics

(Tile WLM-F25 (03)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

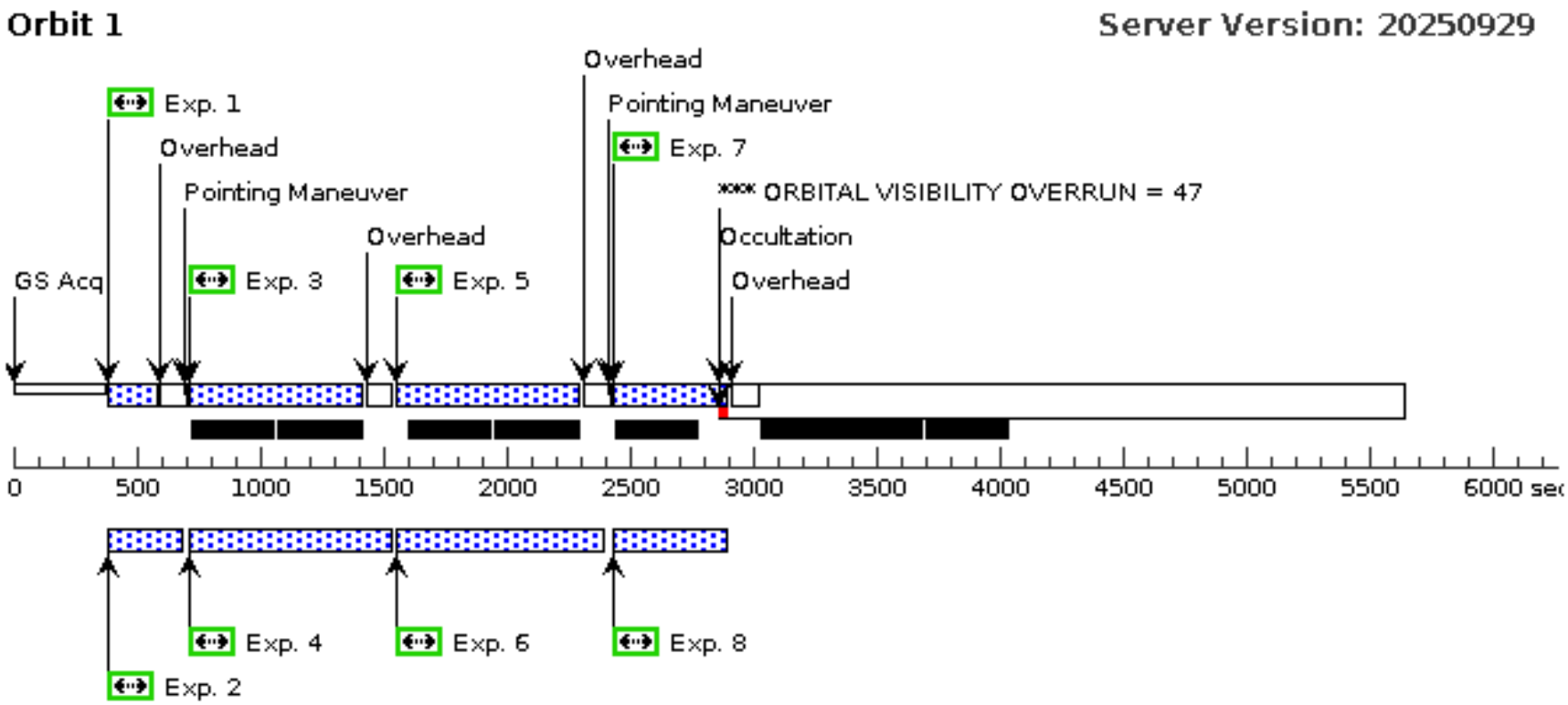
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	WLM-F23-F25	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(52)	WLM-F23-F25-V03	RA: 00 01 36.1070 (.4004458d) Dec: -15 31 1.27 (-15.51702d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(52) WLM-F23-F25-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F25 (03)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F25 (03)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(52) WLM-F23-F25-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F25 (03)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F25 (03)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(52) WLM-F23-F25-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F25 (03)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F25 (03)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(52) WLM-F23-F25-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F25 (03)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F25 (03)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F25 (CB), scheduling Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 245.5D TO 245.5 D

Comments: HOPR copy, last exposure group of visit 03, updated

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	WLM-F23-F25	RA: 00 01 44.7093 (.4362888d) Dec: -15 31 41.43 (-15.52817d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

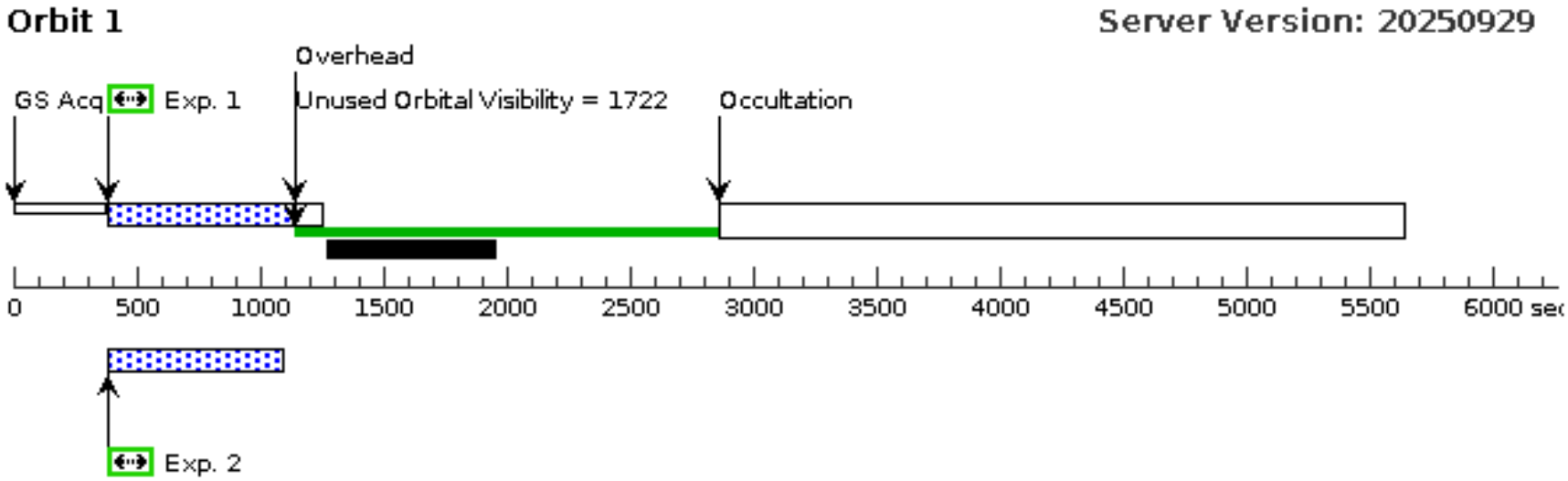
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(52)	WLM-F23-F25-V03	RA: 00 01 36.1070 (.4004458d) Dec: -15 31 1.27 (-15.51702d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(52) WLM-F23-F25-V03	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile WLM-F25 (CB)	720 Secs (720 Secs) *[==>]*	 ***[1]***
2	F475W Short	(14) WLM-F23-F25	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile WLM-F25 (CB)	500 Secs (500 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F21 (04), completed Tue Apr 07 13:02:59 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 34D TO 34 D

Diagnostics

(Tile WLM-F21 (04)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

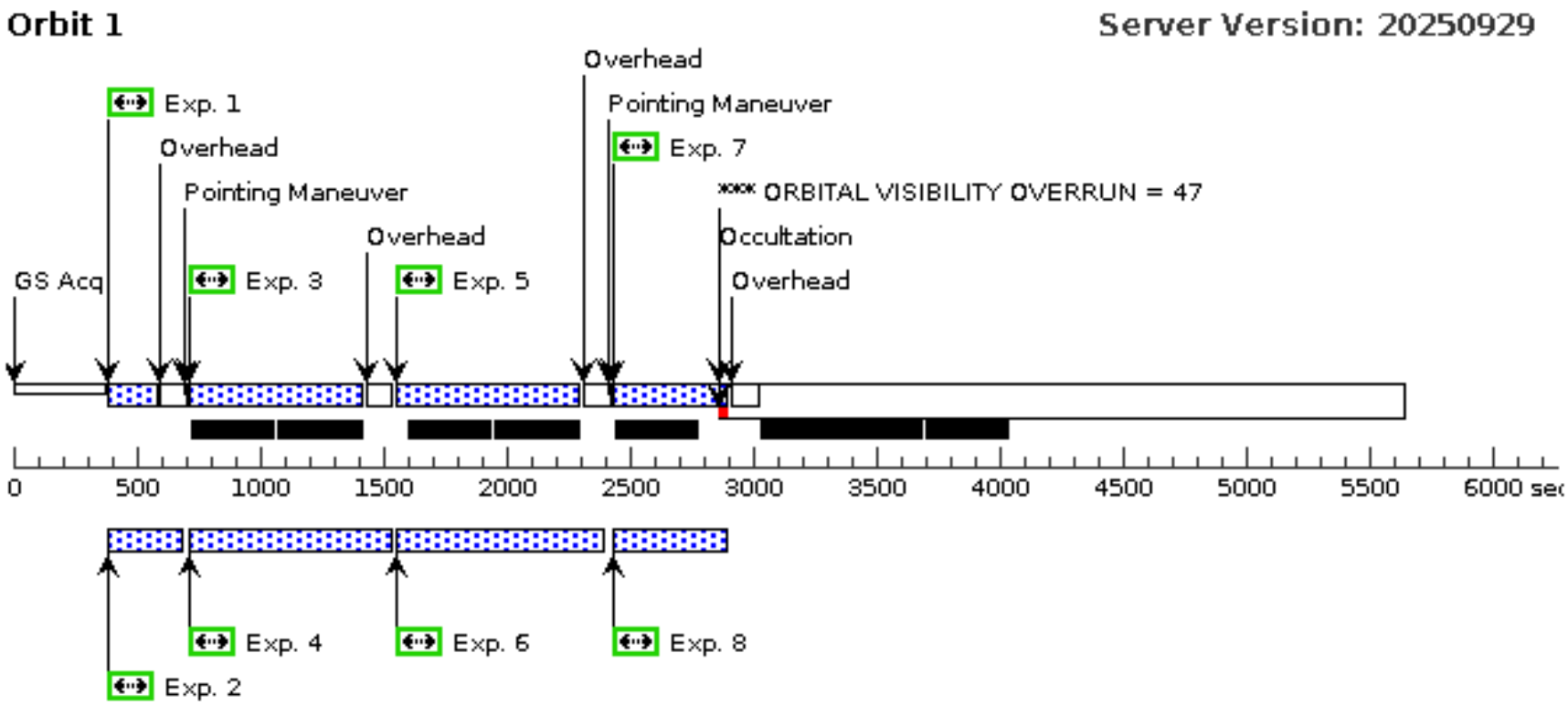
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	WLM-F21-F22	RA: 00 02 10.1012 (.5420883d) Dec: -15 31 10.71 (-15.51964d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 1-2 in Tile WLM-F21 (04)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F21 (04)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile WLM-F21 (04)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F21 (04)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile WLM-F21 (04)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F21 (04)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F21 (04)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F21 (04)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F22 (05), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 04

Diagnostics

(Tile WLM-F22 (05)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

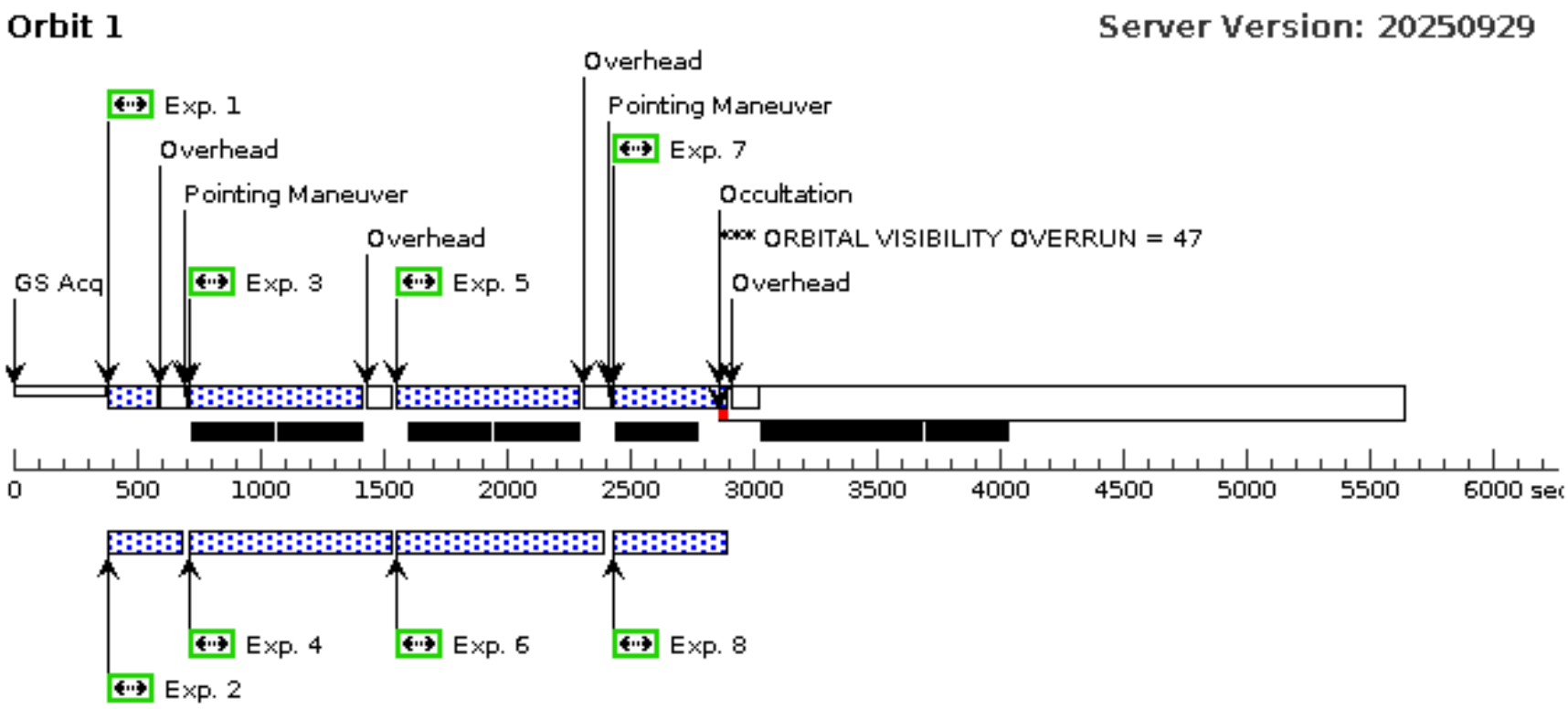
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	WLM-F21-F22	RA: 00 02 10.1012 (.5420883d) Dec: -15 31 10.71 (-15.51964d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F22 (05)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F22 (05)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile WLM-F22 (05)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F22 (05)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile WLM-F22 (05)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F22 (05)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F22 (05)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F22 (05)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F22 (CL), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 04

Comments: HOPR copy of visit 5

Diagnostics

(Tile WLM-F22 (CL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

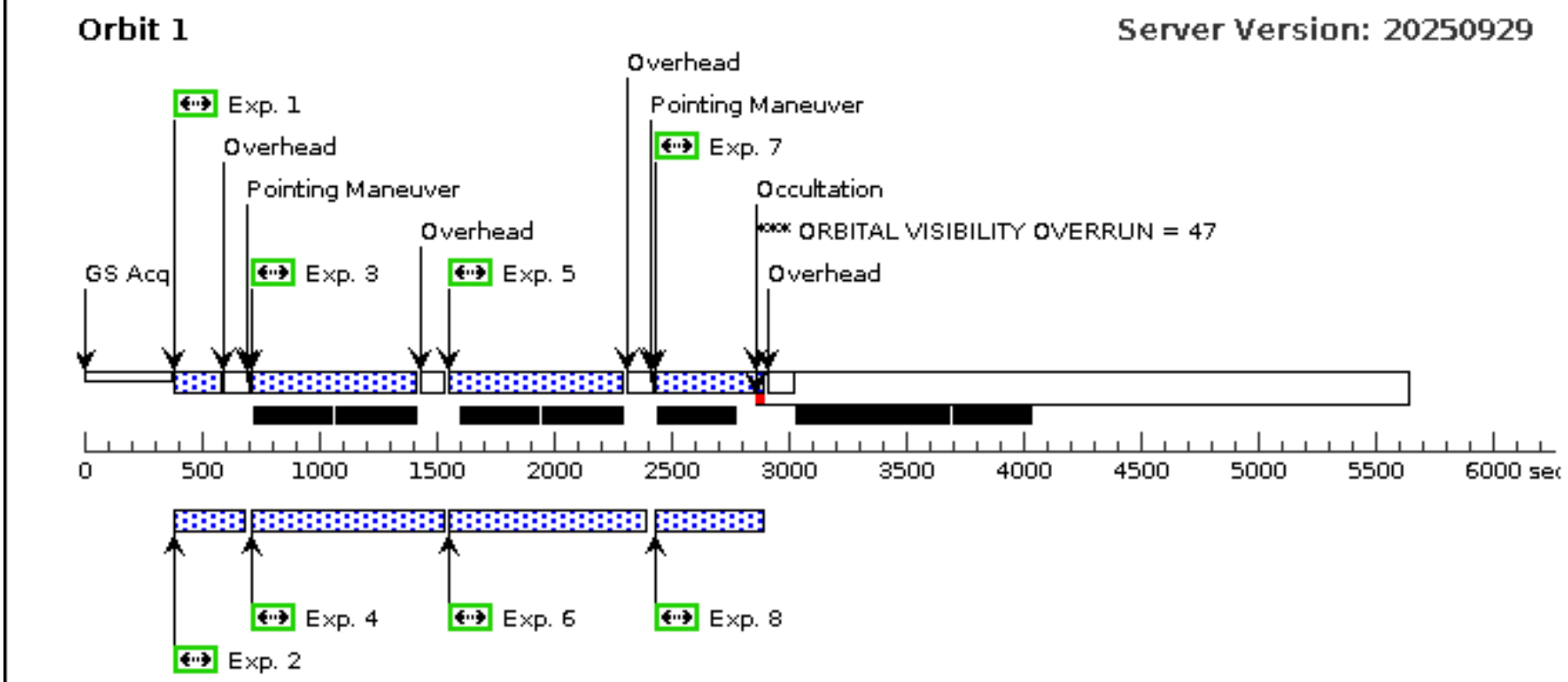
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	WLM-F21-F22	RA: 00 02 10.1012 (.5420883d) Dec: -15 31 10.71 (-15.51964d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F22 (CL)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F22 (CL)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile WLM-F22 (CL)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F22 (CL)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile WLM-F22 (CL)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F22 (CL)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(15) WLM-F21-F22	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F22 (CL)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(15) WLM-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F22 (CL)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F18 (06), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Fixed Targets

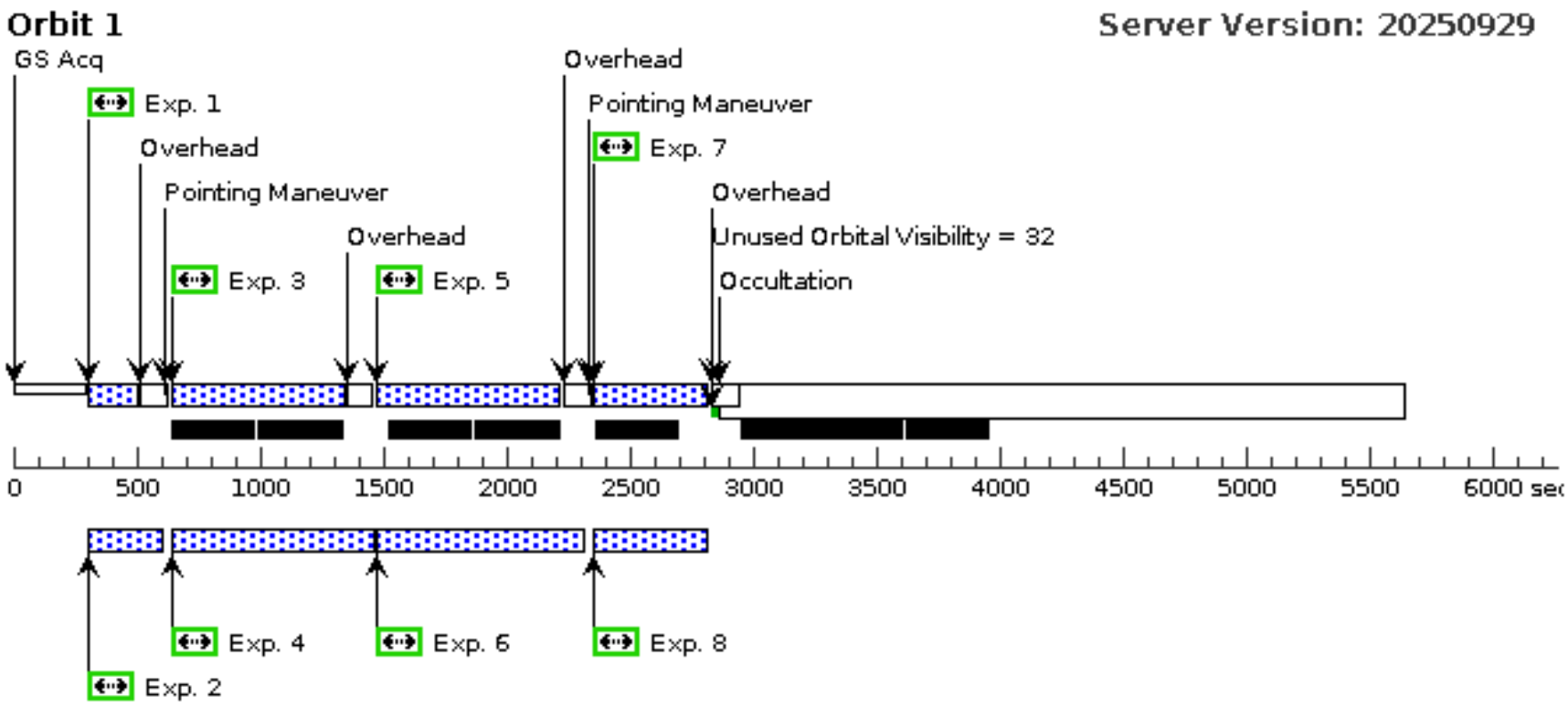
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	WLM-F18-F20	RA: 00 01 44.8058 (.4366908d) Dec: -15 29 23.26 (-15.48979d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F18 (06)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F18 (06)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 3-4 in Tile WLM-F18 (06)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F18 (06)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 5-6 in Tile WLM-F18 (06)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F18 (06)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F18 (06)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F18 (06)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F18 (C2), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Comments: HOPR copy of 06

Fixed Targets

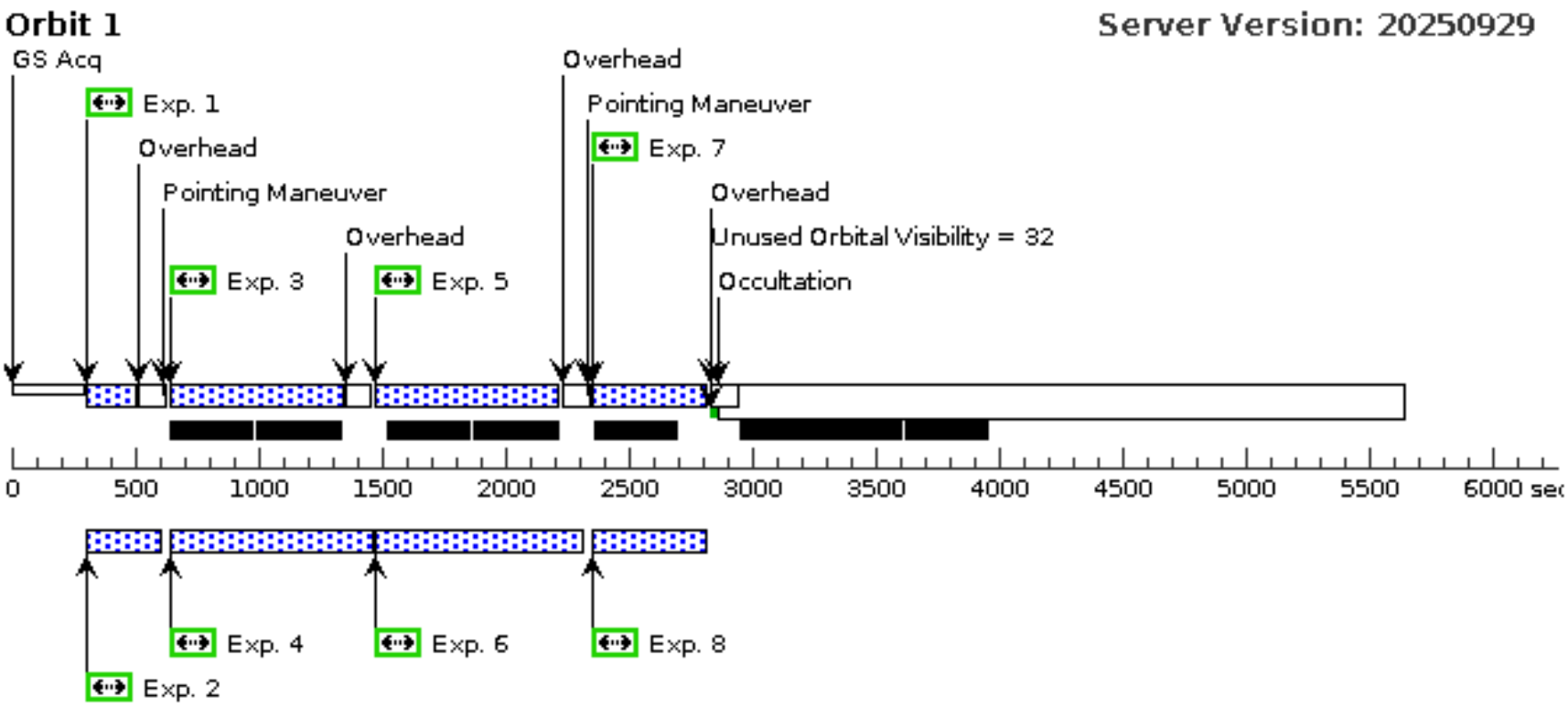
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	WLM-F18-F20	RA: 00 01 44.8058 (.4366908d) Dec: -15 29 23.26 (-15.48979d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F18 (C2)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F18 (C2)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 3-4 in Tile WLM-F18 (C2)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F18 (C2)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 5-6 in Tile WLM-F18 (C2)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F18 (C2)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F18 (C2)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F18 (C2)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F19 (07), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 06

Diagnostics

(Tile WLM-F19 (07)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

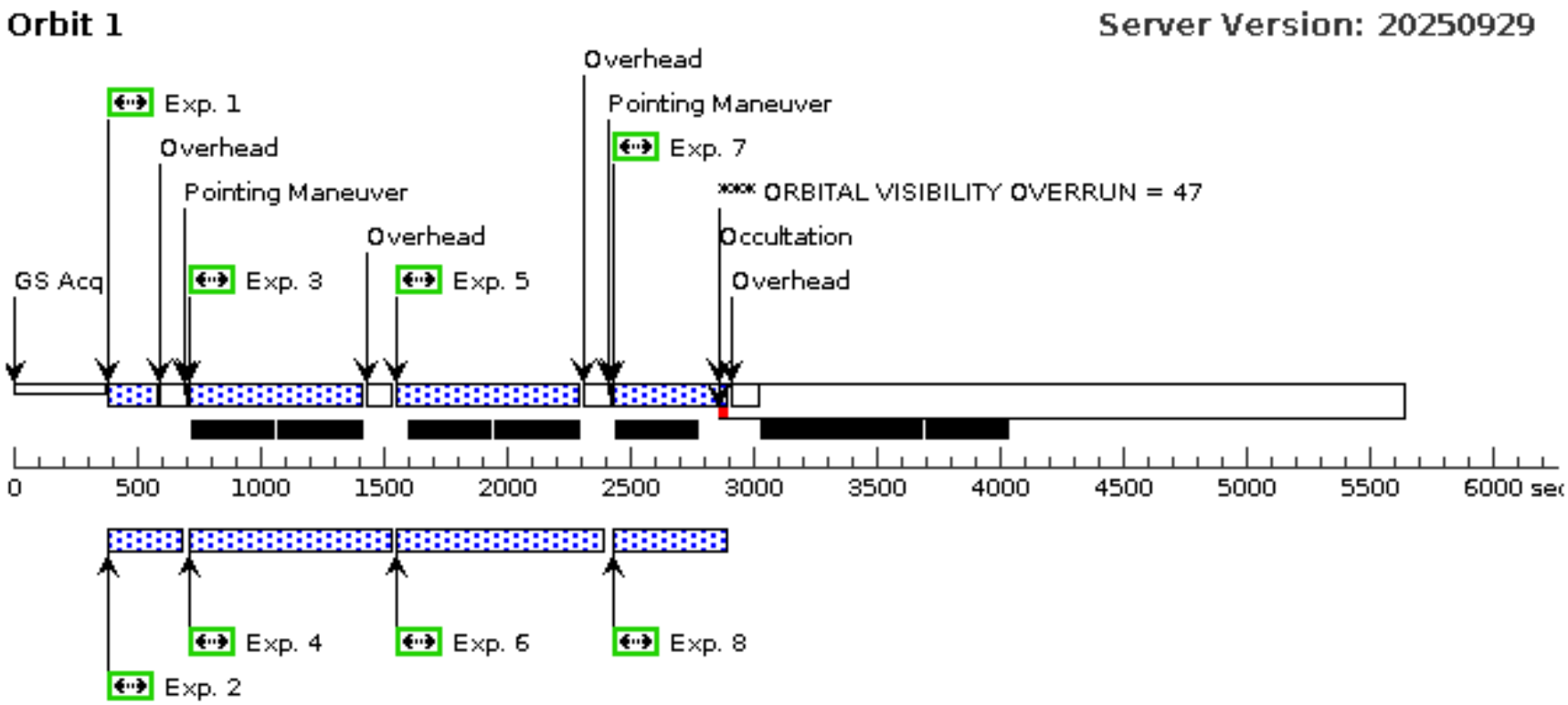
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	WLM-F18-F20	RA: 00 01 44.8058 (.4366908d) Dec: -15 29 23.26 (-15.48979d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F19 (07)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F19 (07)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F19 (07)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F19 (07)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F19 (07)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F19 (07)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F19 (07)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F19 (07)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F20 (08), completed

Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 06

Diagnostics

(Tile WLM-F20 (08)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

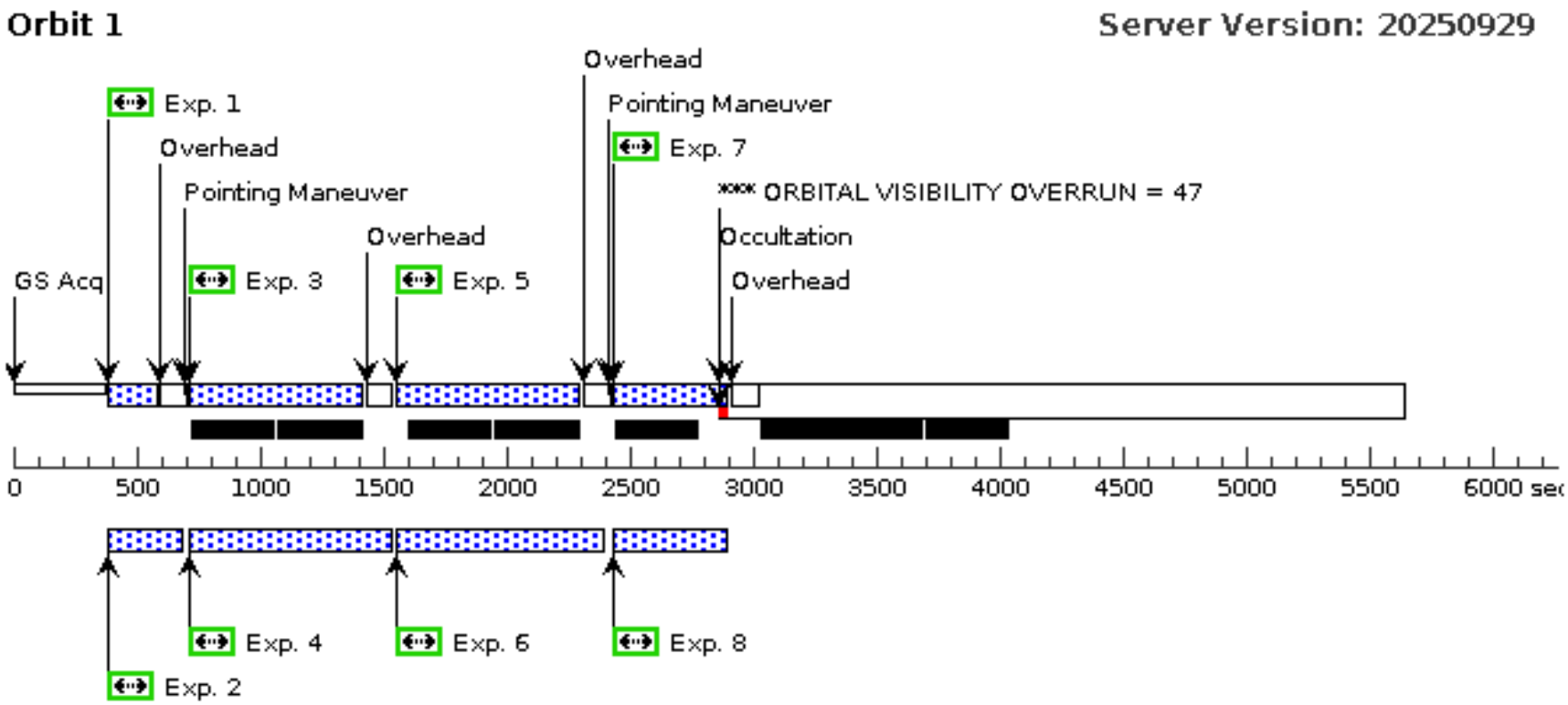
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	WLM-F18-F20	RA: 00 01 44.8058 (.4366908d) Dec: -15 29 23.26 (-15.48979d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,157.20642000000004; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F20 (08)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F20 (08)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 3-4 in Tile WLM-F20 (08)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F20 (08)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 5-6 in Tile WLM-F20 (08)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F20 (08)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(17) WLM-F18-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F20 (08)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(17) WLM-F18-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F20 (08)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F16 (09), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 19.4D TO 19.4 D

Diagnostics

(Tile WLM-F16 (09)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

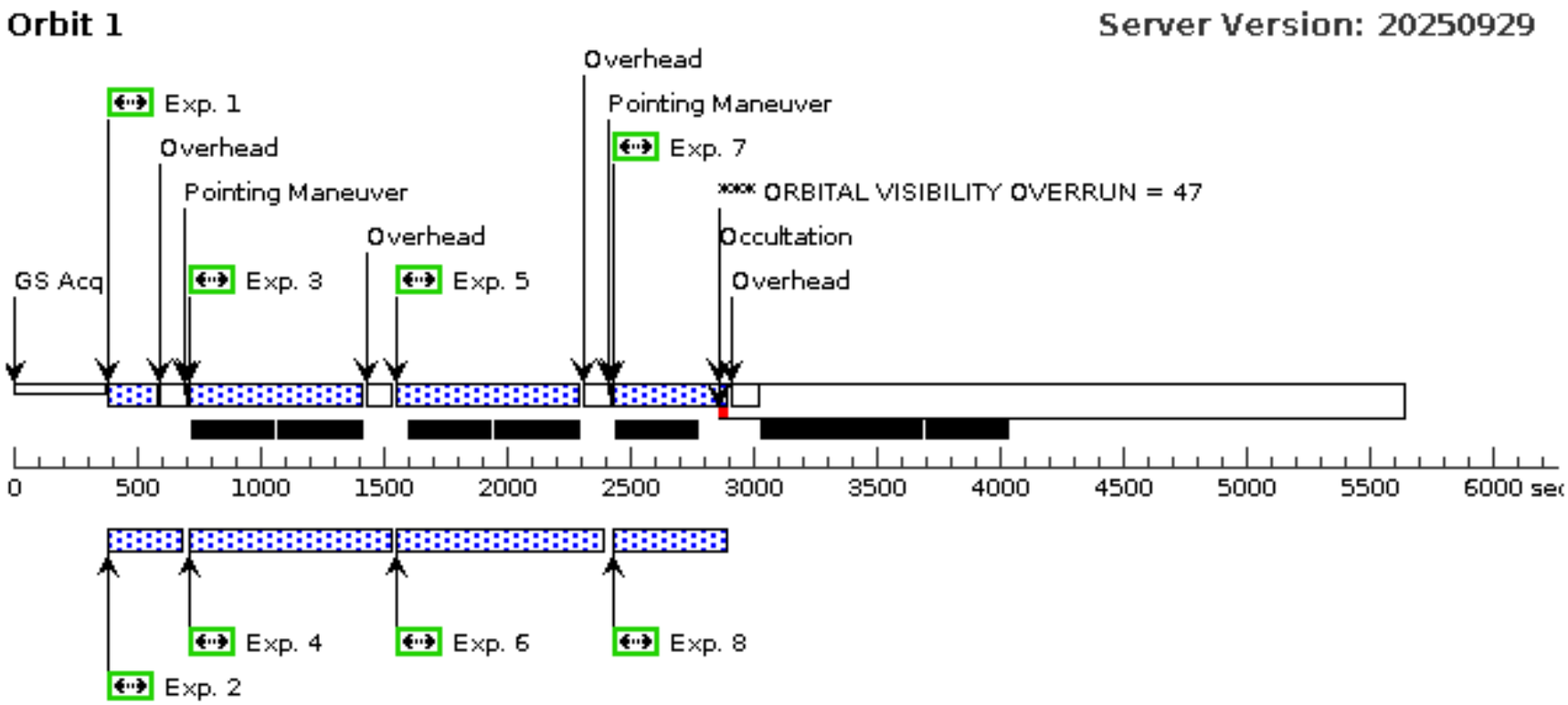
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	WLM-F16-F17	RA: 00 02 10.0213 (.5417554d) Dec: -15 28 46.32 (-15.47953d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(53)	WLM-F16-F17-V09	RA: 00 02 5.0373 (.5209888d) Dec: -15 29 2.64 (-15.48407d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(53) WLM-F16-F17-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F16 (09)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F16 (09)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(53) WLM-F16-F17-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F16 (09)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F16 (09)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(53) WLM-F16-F17-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F16 (09)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F16 (09)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(53) WLM-F16-F17-V09	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F16 (09)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F16 (09)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F17 (10), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 34D TO 34 D

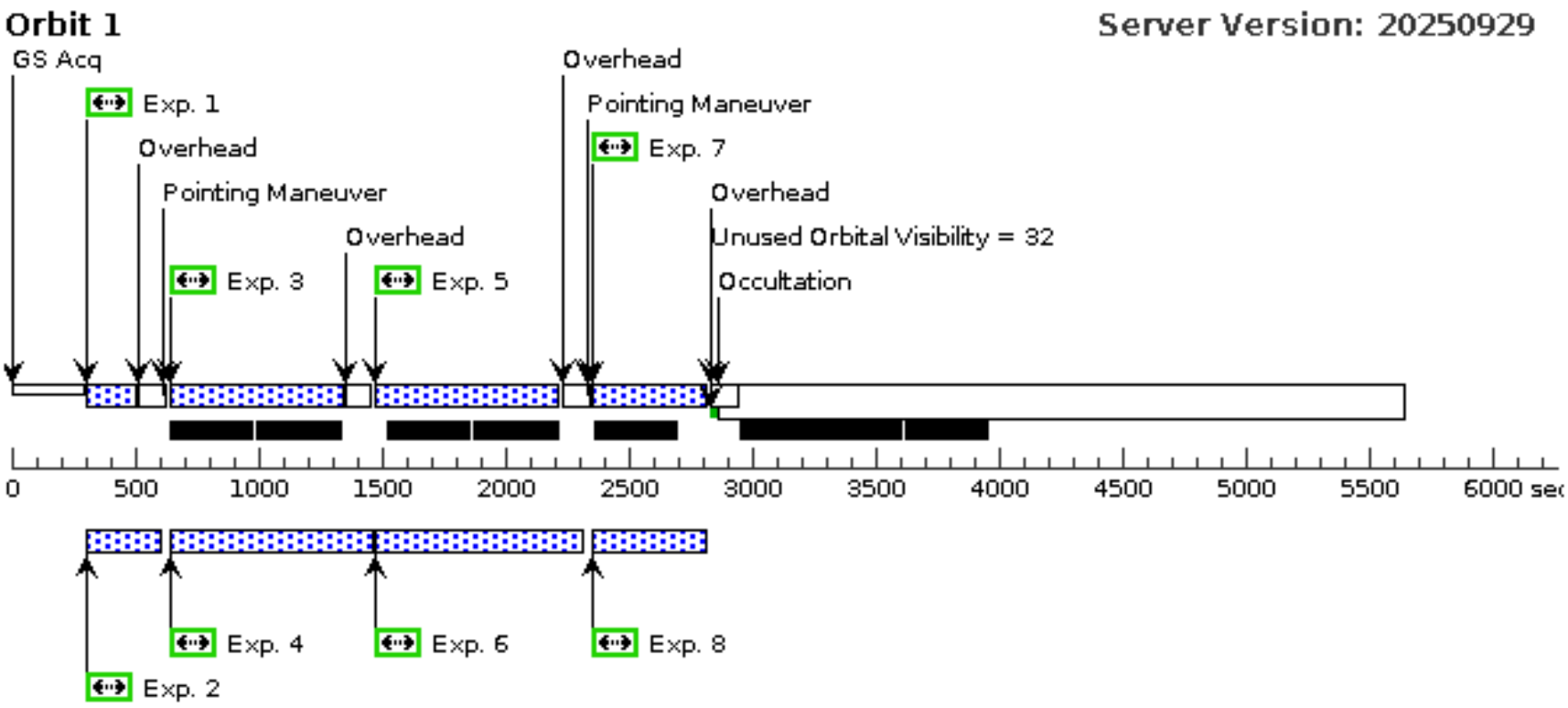
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	WLM-F16-F17	RA: 00 02 10.0213 (.5417554d) Dec: -15 28 46.32 (-15.47953d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(54)	WLM-F16-F17-V10	RA: 00 02 15.3545 (.5639771d) Dec: -15 28 30.99 (-15.47528d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(54) WLM-F16-F17-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F17 (10)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F17 (10)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(54) WLM-F16-F17-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F17 (10)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F17 (10)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(54) WLM-F16-F17-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F17 (10)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F17 (10)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(54) WLM-F16-F17-V10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F17 (10)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(18) WLM-F16-F17	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F17 (10)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F13 (11), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Fixed Targets

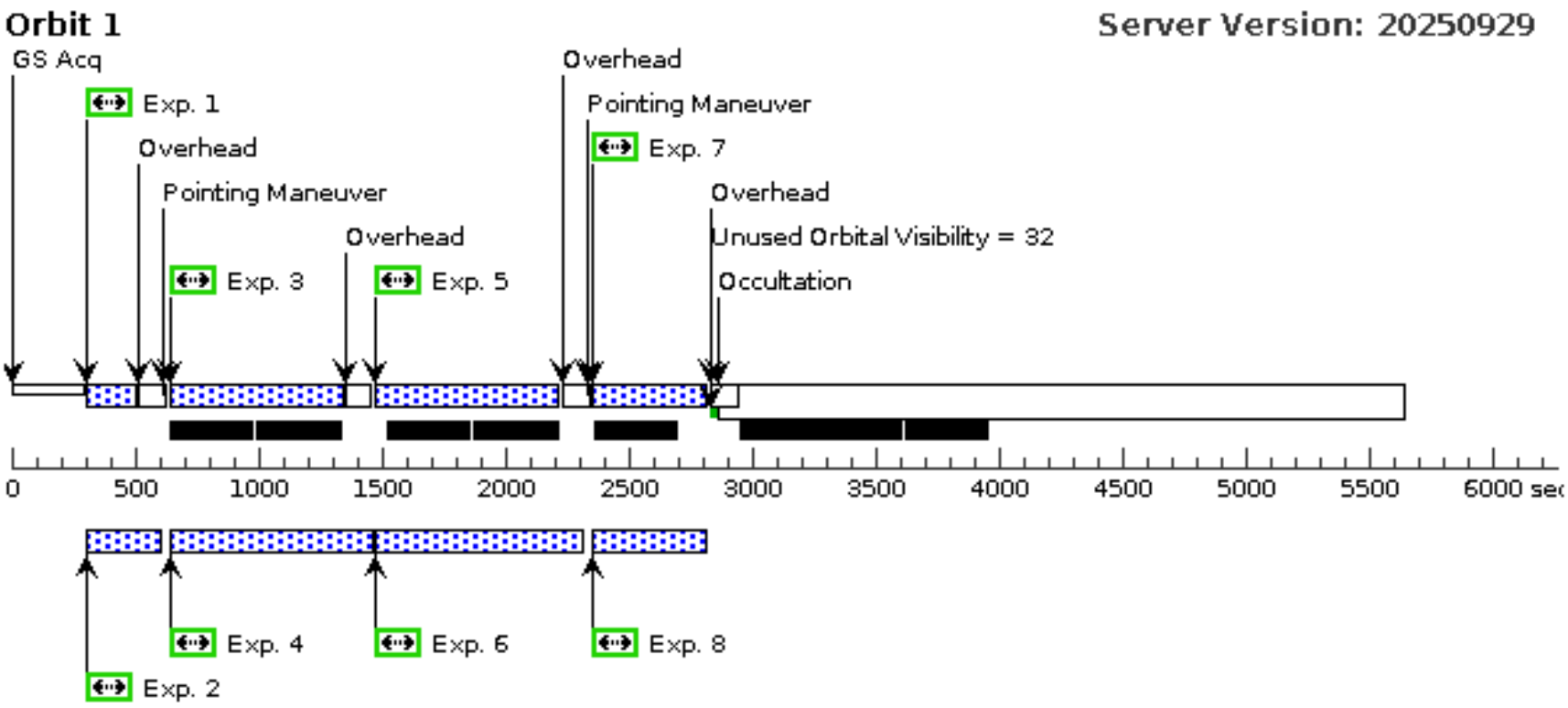
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	WLM-F13-F15	RA: 00 01 45.0134 (.4375558d) Dec: -15 26 55.87 (-15.44885d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F13 (11)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F13 (11)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 3-4 in Tile WLM-F13 (11)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F13 (11)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 5-6 in Tile WLM-F13 (11)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F13 (11)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F13 (11)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F13 (11)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F13 (C3), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Comments: HOPR copy of 11

Fixed Targets

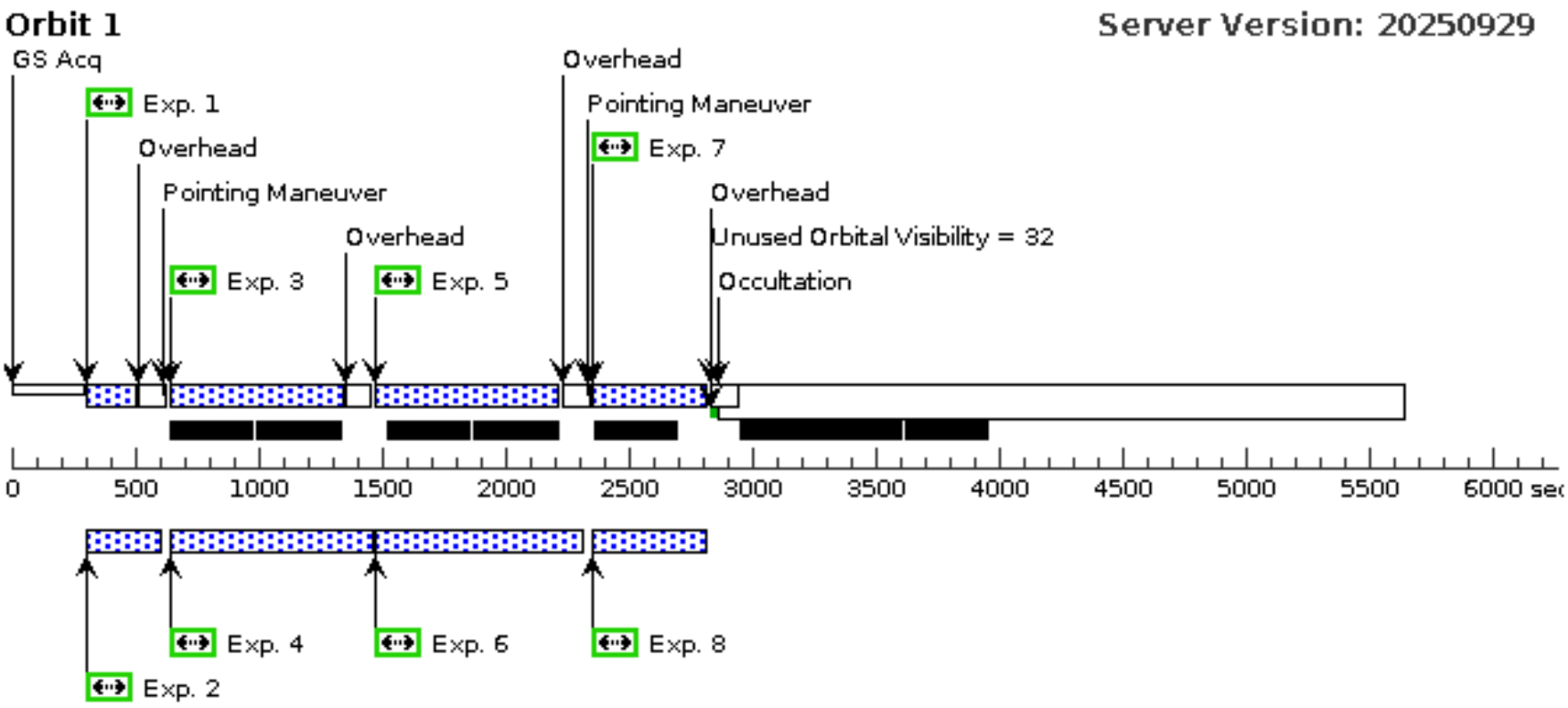
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	WLM-F13-F15	RA: 00 01 45.0134 (.4375558d) Dec: -15 26 55.87 (-15.44885d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F13 (C3)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F13 (C3)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 3-4 in Tile WLM-F13 (C3)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F13 (C3)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 5-6 in Tile WLM-F13 (C3)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F13 (C3)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F13 (C3)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F13 (C3)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F14 (12), failed

Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 11

Fixed Targets

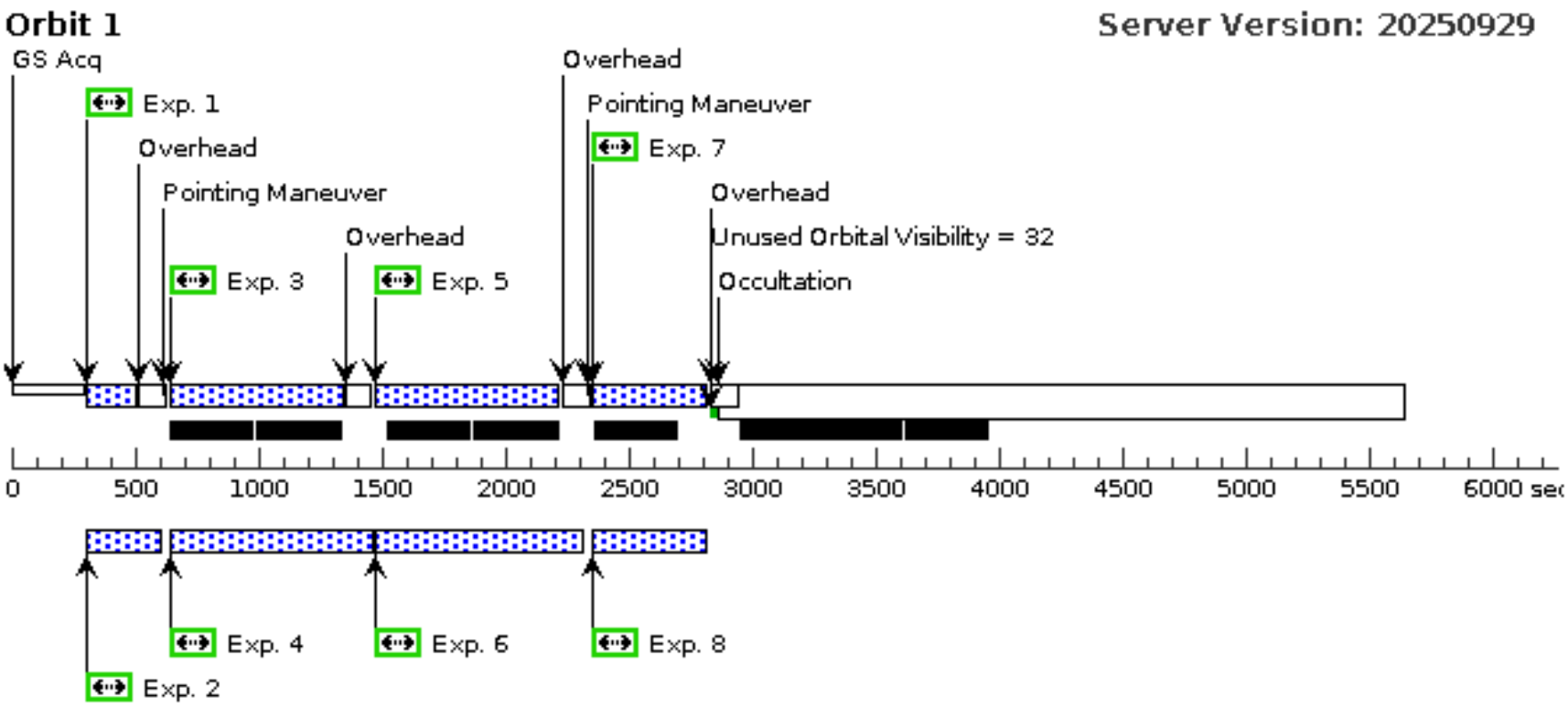
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	WLM-F13-F15	RA: 00 01 45.0134 (.4375558d) Dec: -15 26 55.87 (-15.44885d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F14 (12)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F14 (12)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F14 (12)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F14 (12)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F14 (12)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F14 (12)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F14 (12)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F14 (12)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F14 (C5), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 11

Comments: HOPR copy of visit 12

Fixed Targets

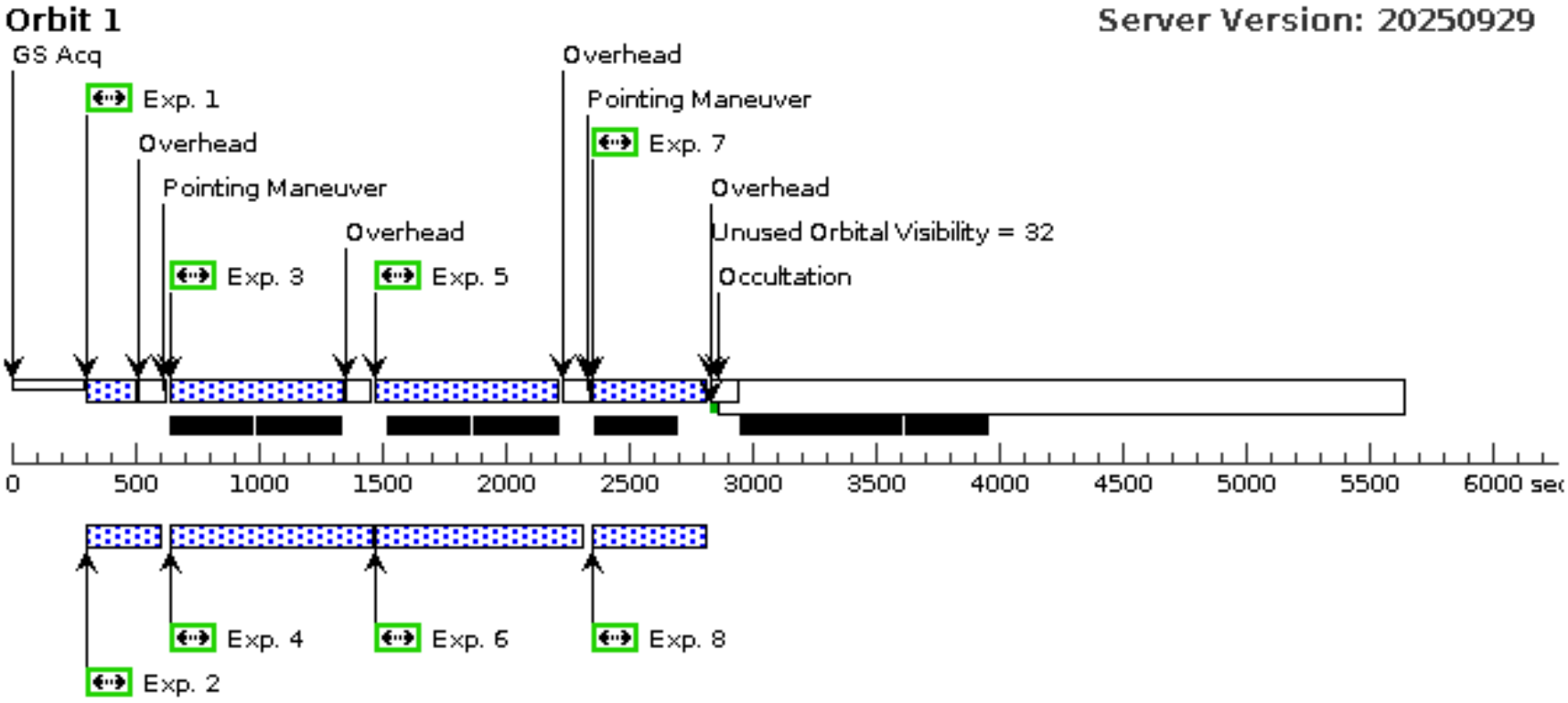
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	WLM-F13-F15	RA: 00 01 45.0134 (.4375558d) Dec: -15 26 55.87 (-15.44885d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F14 (C5)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F14 (C5)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F14 (C5)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F14 (C5)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F14 (C5)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F14 (C5)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F14 (C5)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F14 (C5)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F15 (13), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 11

Fixed Targets

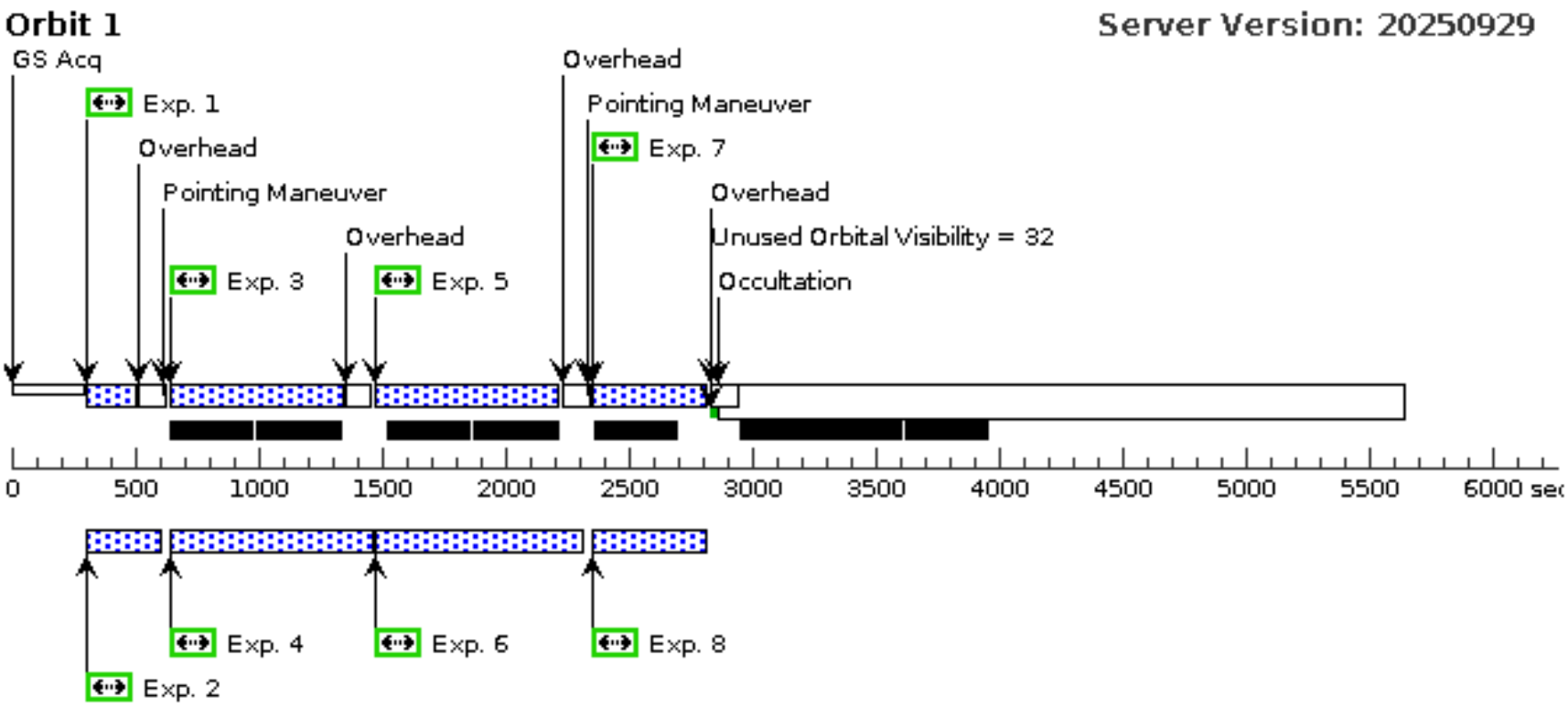
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	WLM-F13-F15	RA: 00 01 45.0134 (.4375558d) Dec: -15 26 55.87 (-15.44885d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F15 (13)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F15 (13)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 3-4 in Tile WLM-F15 (13)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F15 (13)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 5-6 in Tile WLM-F15 (13)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F15 (13)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(19) WLM-F13-F15	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F15 (13)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(19) WLM-F13-F15	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F15 (13)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F11 (14), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 34D TO 34 D

Diagnostics

(Tile WLM-F11 (14)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

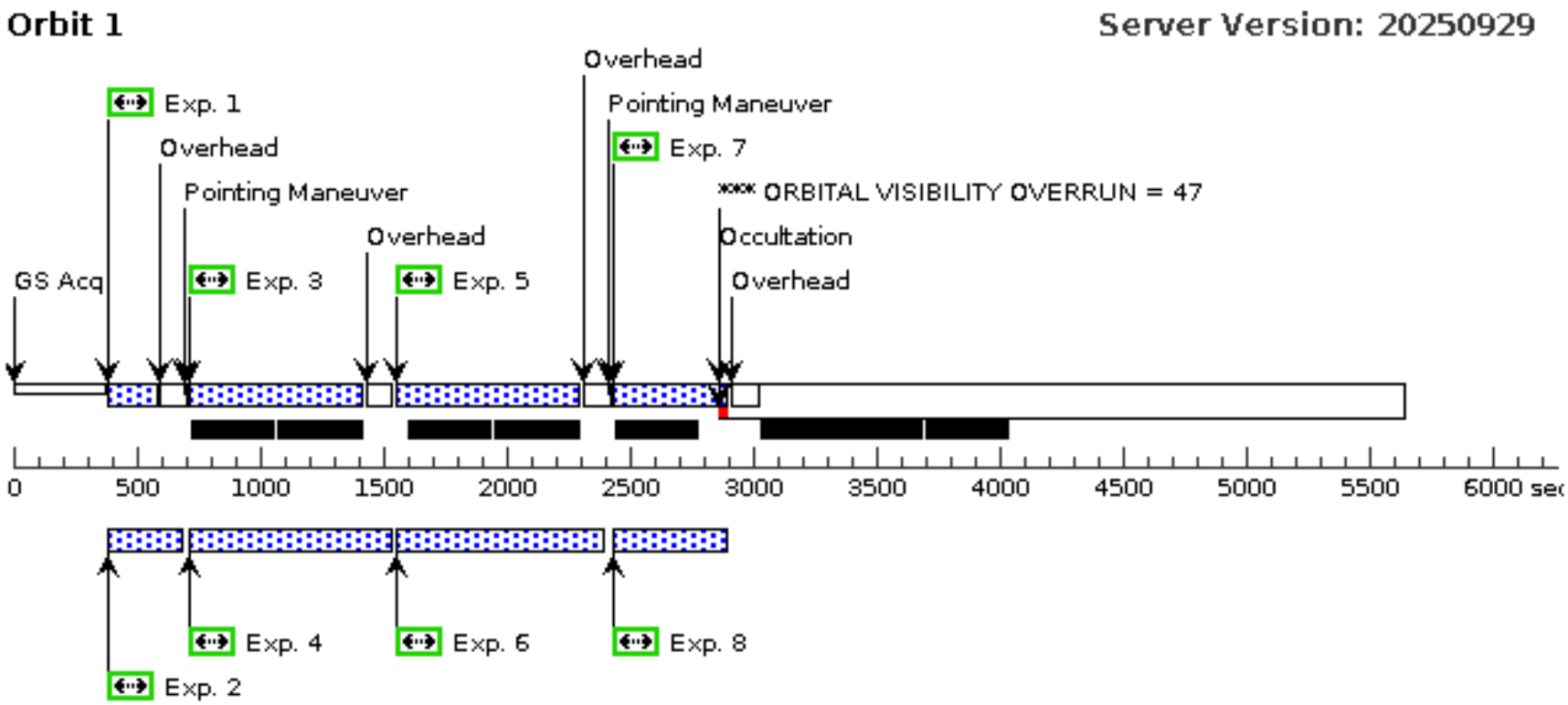
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	WLM-F11-F12	RA: 00 02 10.0900 (.5420417d) Dec: -15 26 32.18 (-15.44227d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F11 (14)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F11 (14)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile WLM-F11 (14)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F11 (14)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile WLM-F11 (14)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F11 (14)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F11 (14)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F11 (14)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F12 (15), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 14

Fixed Targets

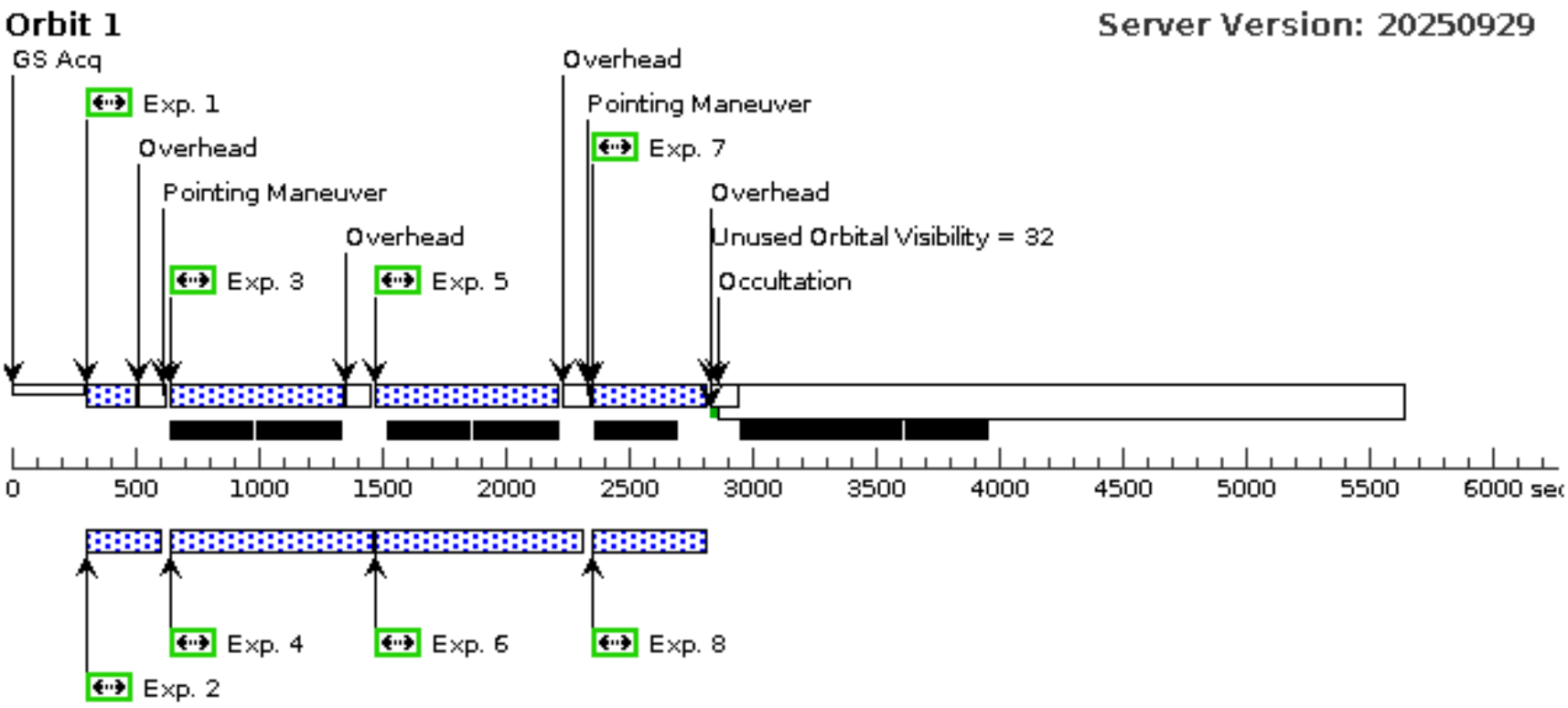
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	WLM-F11-F12	RA: 00 02 10.0900 (.5420417d) Dec: -15 26 32.18 (-15.44227d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F12 (15)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F12 (15)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile WLM-F12 (15)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F12 (15)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile WLM-F12 (15)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F12 (15)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(20) WLM-F11-F12	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F12 (15)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(20) WLM-F11-F12	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F12 (15)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F08 (16), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Fixed Targets

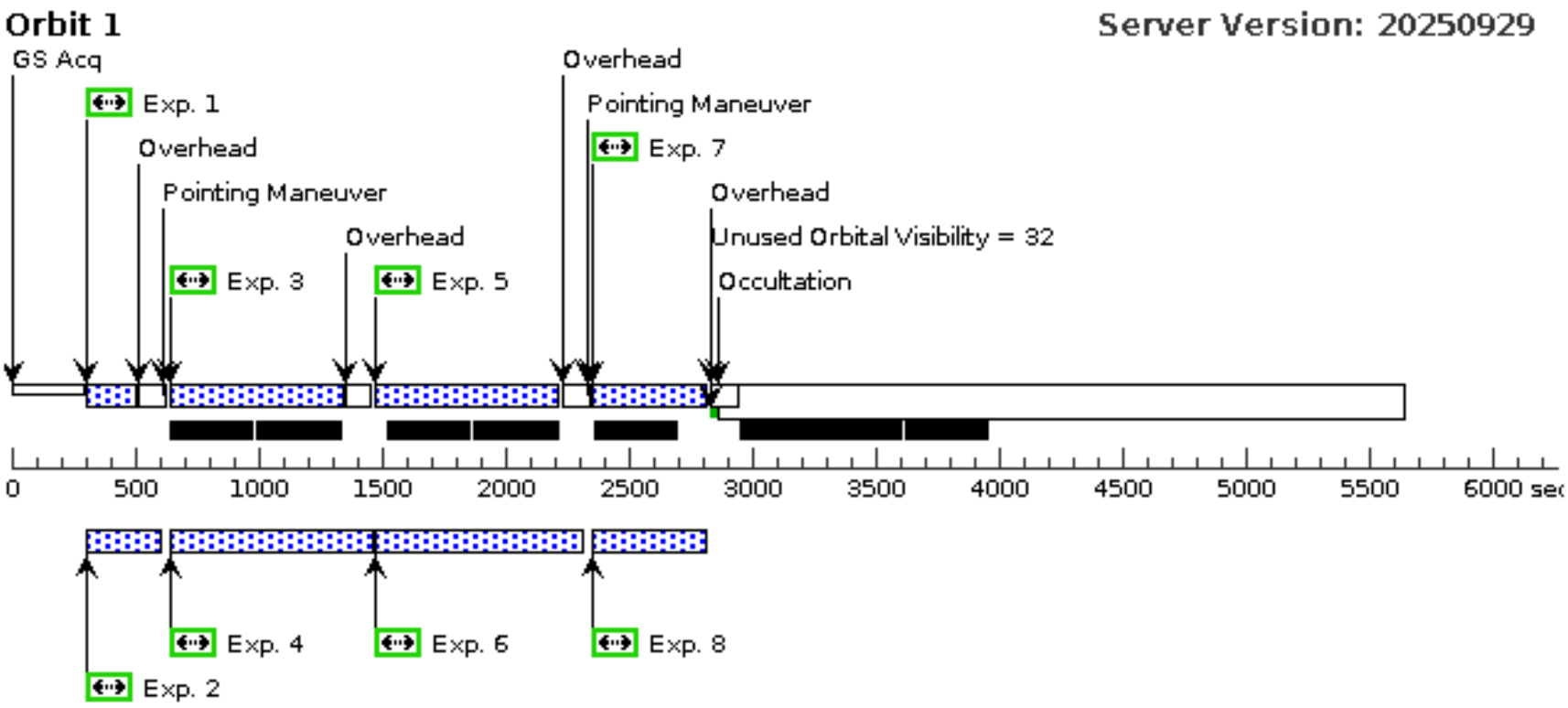
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	WLM-F08-F10	RA: 00 01 44.0359 (.4334829d) Dec: -15 24 27.95 (-15.40776d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F08 (16)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F08 (16)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 3-4 in Tile WLM-F08 (16)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F08 (16)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 5-6 in Tile WLM-F08 (16)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F08 (16)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F08 (16)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F08 (16)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F09 (17), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 16

Fixed Targets

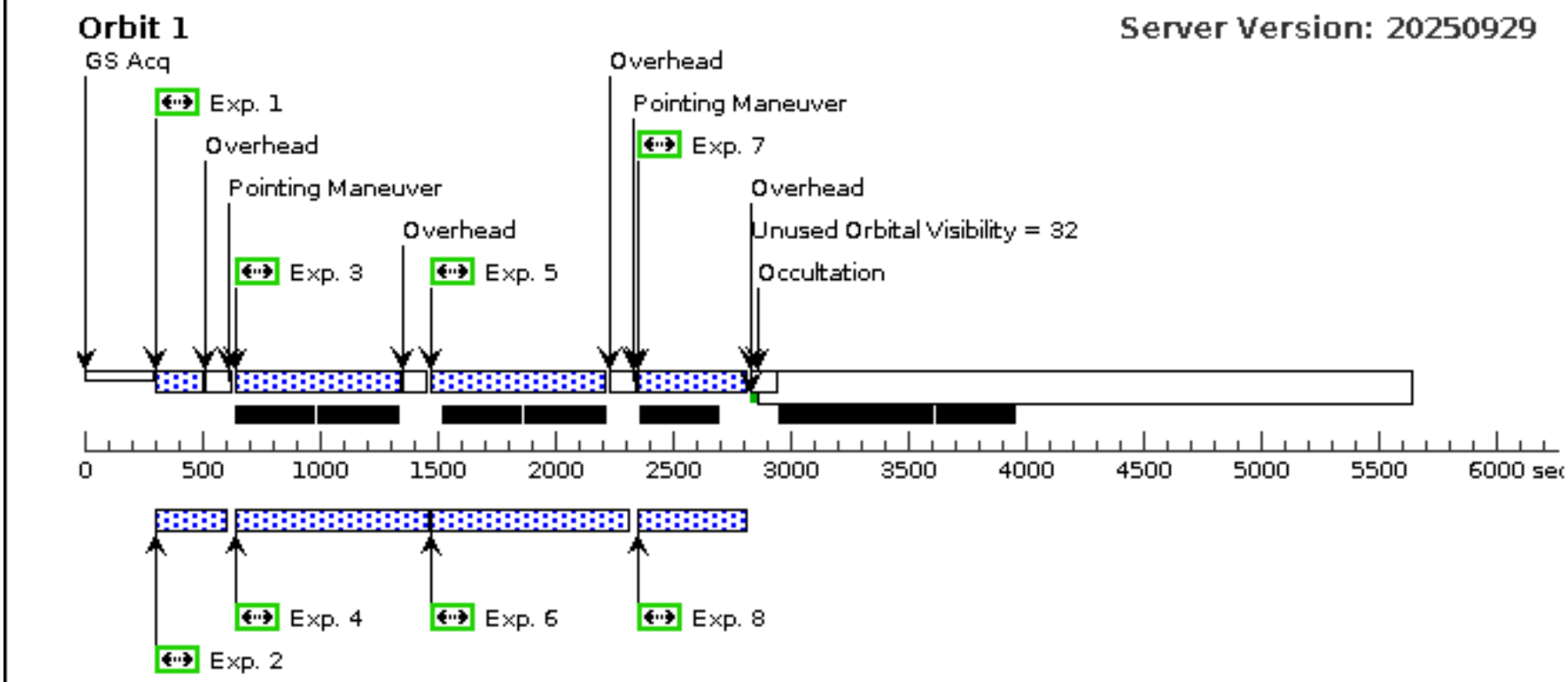
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	WLM-F08-F10	RA: 00 01 44.0359 (.4334829d) Dec: -15 24 27.95 (-15.40776d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F09 (17)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F09 (17)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F09 (17)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F09 (17)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F09 (17)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F09 (17)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F09 (17)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F09 (17)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F09 (C8), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 16

Comments: HOPR copy of 17

Fixed Targets

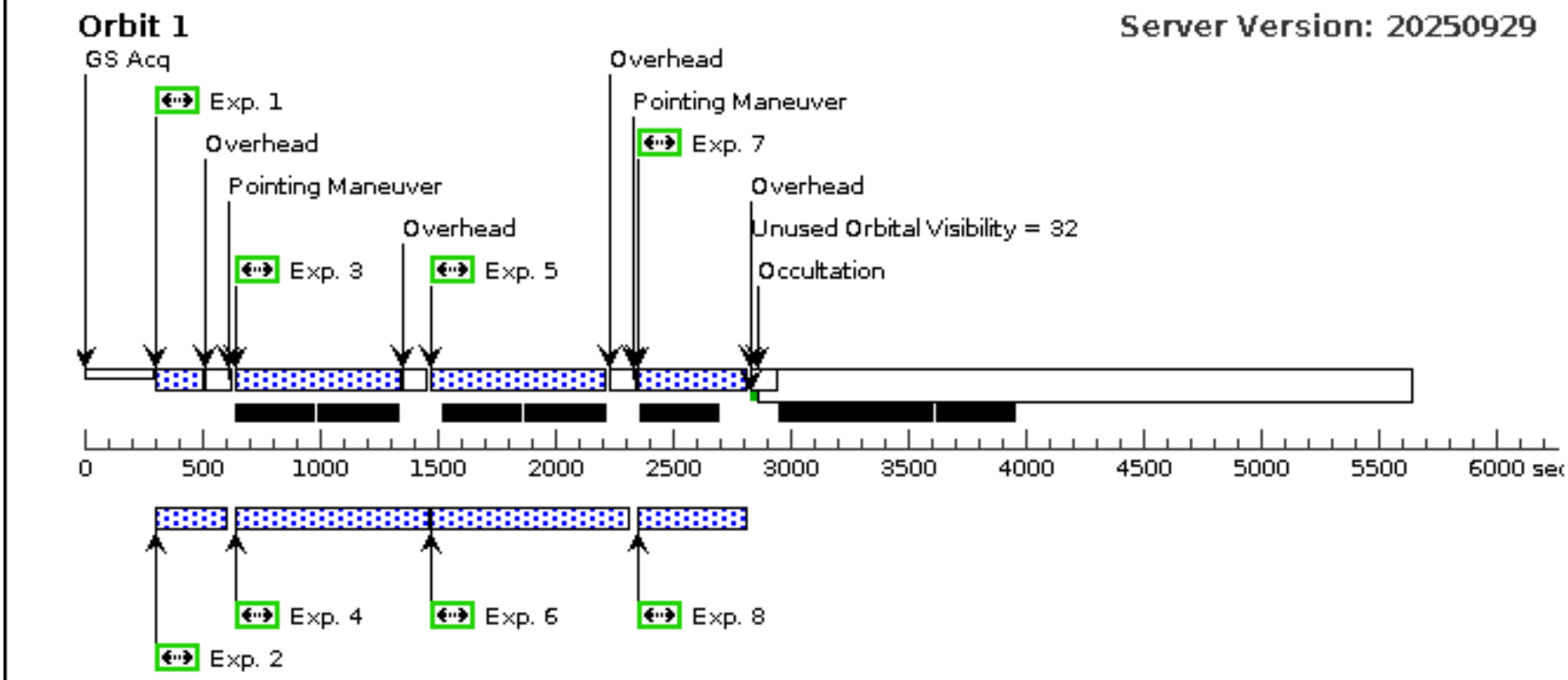
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	WLM-F08-F10	RA: 00 01 44.0359 (.4334829d) Dec: -15 24 27.95 (-15.40776d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F09 (C8)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F09 (C8)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F09 (C8)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F09 (C8)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F09 (C8)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F09 (C8)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F09 (C8)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F09 (C8)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F10 (18), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 16

Fixed Targets

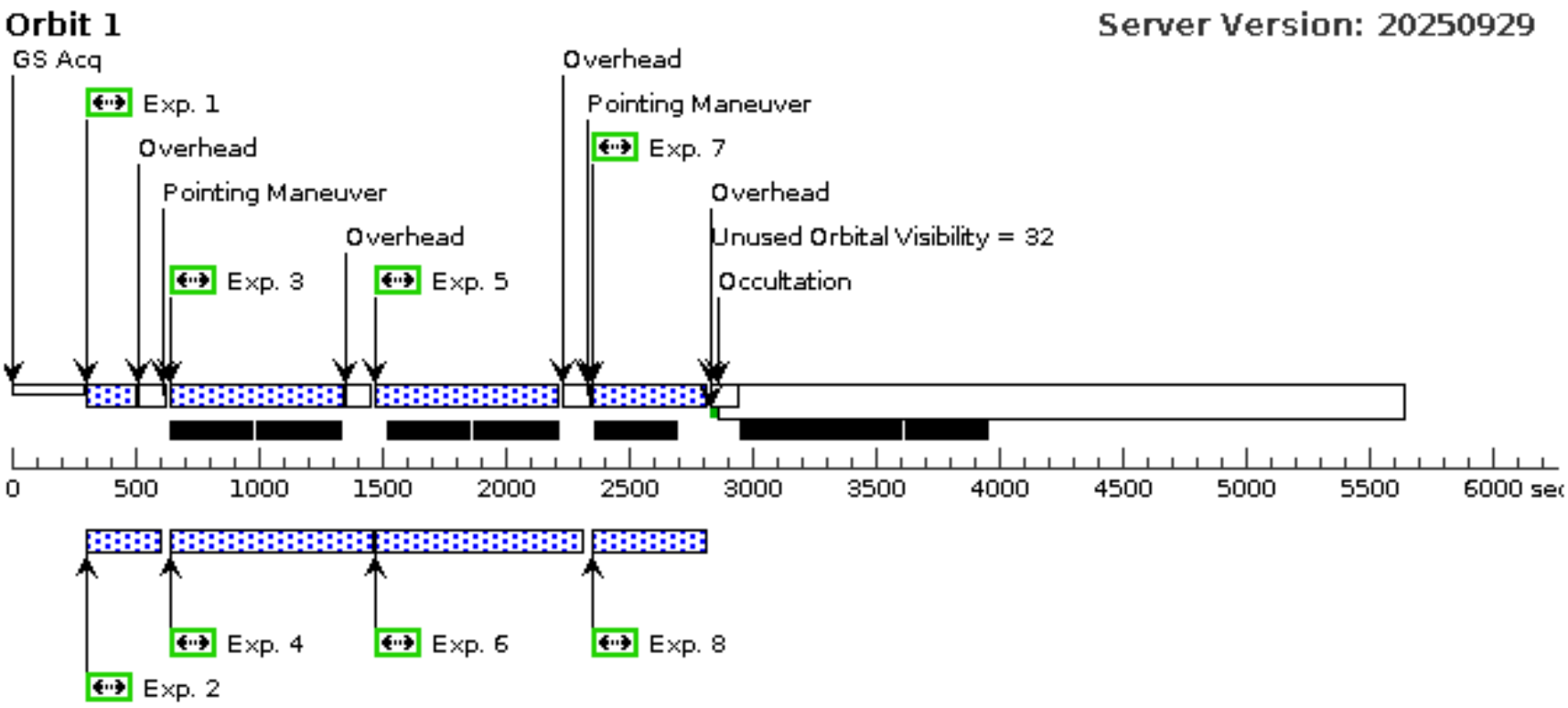
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	WLM-F08-F10	RA: 00 01 44.0359 (.4334829d) Dec: -15 24 27.95 (-15.40776d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,157.20642000000004; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile WLM-F10 (18)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F10 (18)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 3-4 in Tile WLM-F10 (18)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F10 (18)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 5-6 in Tile WLM-F10 (18)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F10 (18)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(21) WLM-F08-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F10 (18)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(21) WLM-F08-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F10 (18)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F06 (19), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 34D TO 34 D

Diagnostics

(Tile WLM-F06 (19)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

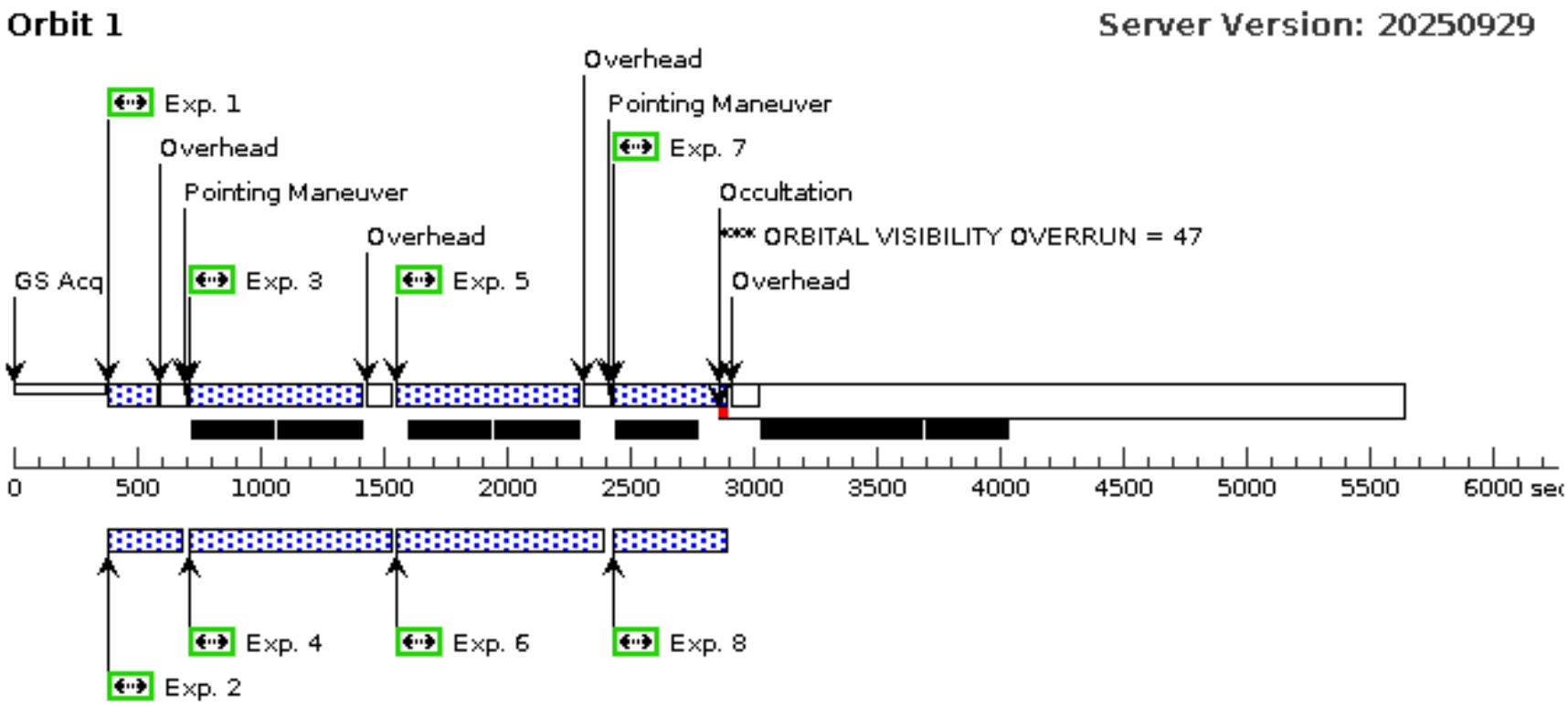
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	WLM-F06-F07	RA: 00 02 9.7753 (.5407304d) Dec: -15 24 15.43 (-15.40429d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(55)	WLM-F06-F07-V19	RA: 00 02 4.4441 (.5185171d) Dec: -15 24 30.75 (-15.40854d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(55) WLM-F06-F07-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F06 (19)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F06 (19)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(55) WLM-F06-F07-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F06 (19)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F06 (19)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(55) WLM-F06-F07-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F06 (19)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F06 (19)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(55) WLM-F06-F07-V19	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F06 (19)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F06 (19)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F07 (20), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 8D TO 8 D

Diagnostics

(Tile WLM-F07 (20)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

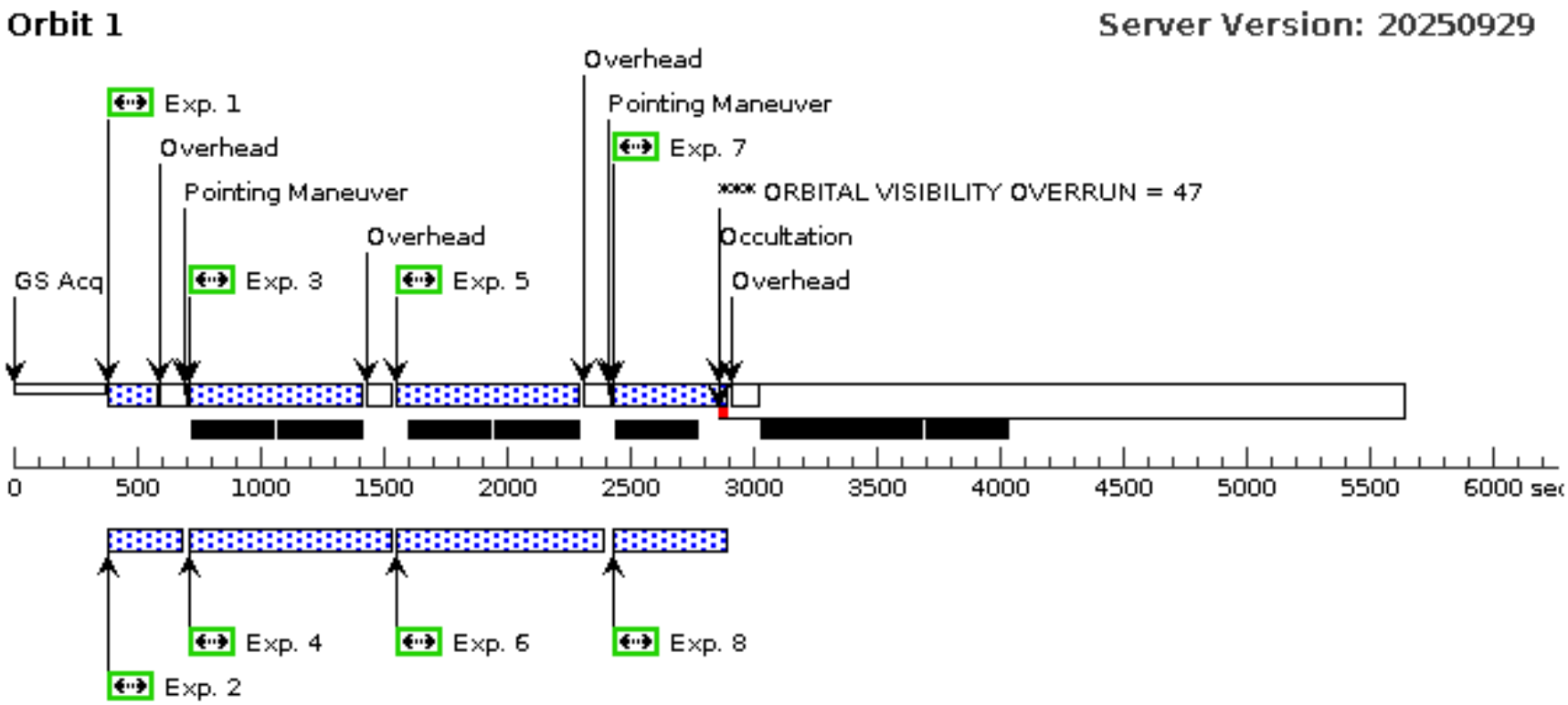
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	WLM-F06-F07	RA: 00 02 9.7753 (.5407304d) Dec: -15 24 15.43 (-15.40429d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(56)	WLM-F06-F07-V20	RA: 00 02 14.5881 (.5607838d) Dec: -15 24 9.10 (-15.40253d) Equinox: J2000		V=11.7	Reference Frame: NED
Comments: This object was generated by the targetselector and retrieved from the NED database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(56) WLM-F06-F07-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F07 (20)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F07 (20)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(56) WLM-F06-F07-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F07 (20)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F07 (20)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(56) WLM-F06-F07-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F07 (20)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F07 (20)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(56) WLM-F06-F07-V20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F07 (20)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(22) WLM-F06-F07	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F07 (20)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F03 (21), failed

Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Diagnostics

(Tile WLM-F03 (21)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

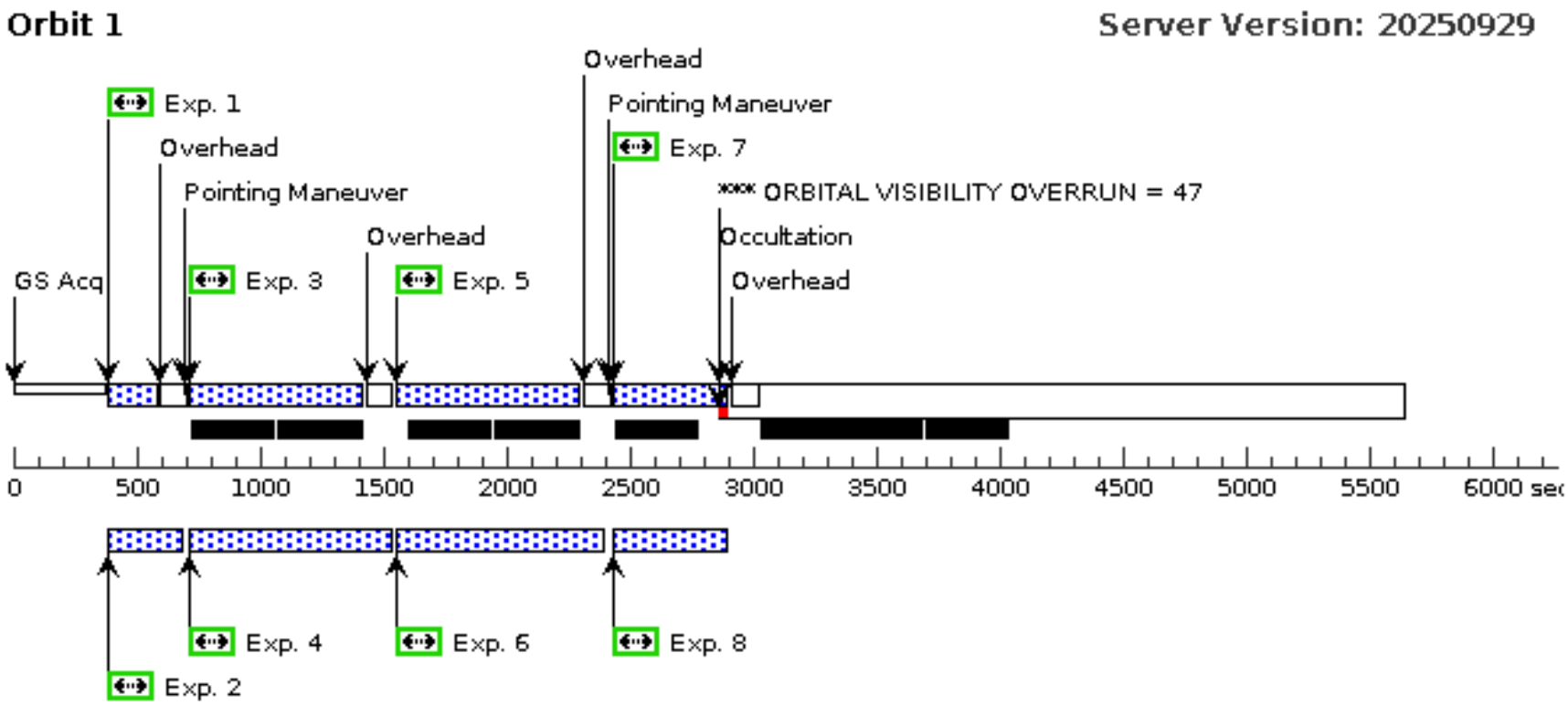
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	WLM-F03-F05	RA: 00 01 46.2553 (.4427304d) Dec: -15 22 12.35 (-15.37010d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 1-2 in Tile WLM-F03 (21)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F03 (21)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 3-4 in Tile WLM-F03 (21)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F03 (21)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-154.731420000000004	Prime + Parallel Group 5-6 in Tile WLM-F03 (21)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F03 (21)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F03 (21)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F03 (21)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F03 (CC), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 234D TO 234 D

Comments: HOPR copy of last exp group of visit 21 updated

Fixed Targets

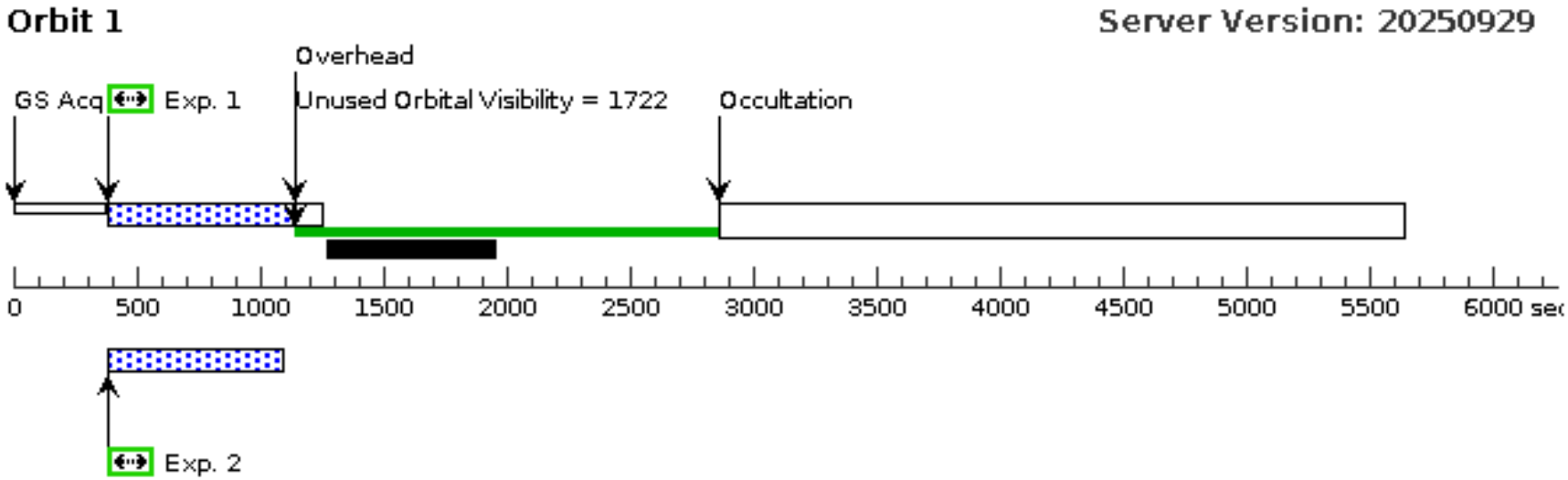
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	WLM-F03-F05	RA: 00 01 46.2553 (.4427304d) Dec: -15 22 12.35 (-15.37010d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-157.20642000000004	Prime + Parallel Group 1-2 in Tile WLM-F03 (CC)	720 Secs (720 Secs) *[==>]*	 ***[1]***
2	F475W Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile WLM-F03 (CC)	500 Secs (500 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile WLM-F04 (22), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 21

Diagnostics

(Tile WLM-F04 (22)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

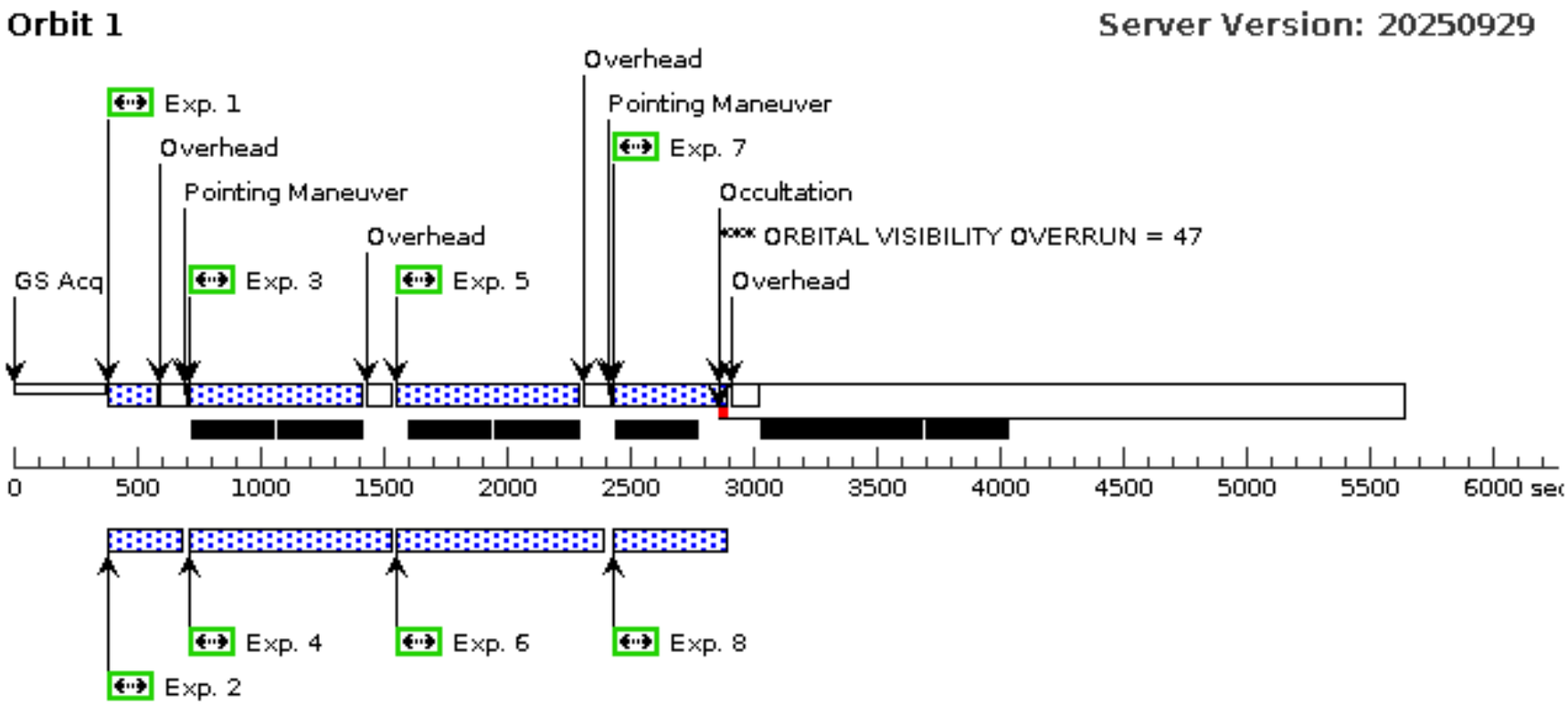
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	WLM-F03-F05	RA: 00 01 46.2553 (.4427304d) Dec: -15 22 12.35 (-15.37010d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F04 (22)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F04 (22)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F04 (22)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F04 (22)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F04 (22)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F04 (22)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F04 (22)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F04 (22)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F04 (CE), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 21

Comments: HOPR copy of visit 22

Diagnostics

(Tile WLM-F04 (CE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

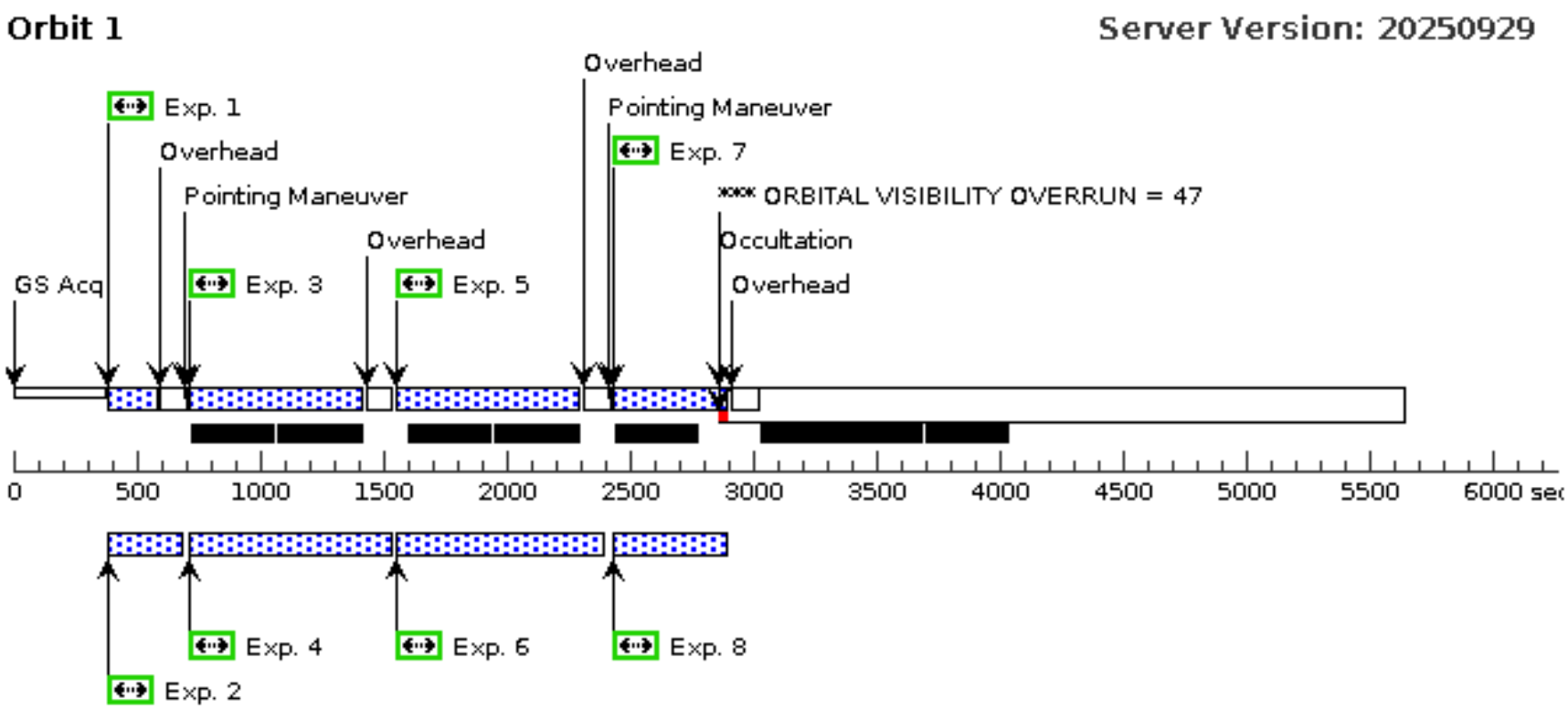
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	WLM-F03-F05	RA: 00 01 46.2553 (.4427304d) Dec: -15 22 12.35 (-15.37010d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F04 (CE)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F04 (CE)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile WLM-F04 (CE)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F04 (CE)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile WLM-F04 (CE)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F04 (CE)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile WLM-F04 (CE)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F04 (CE)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F05 (23), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 21

Diagnostics

(Tile WLM-F05 (23)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

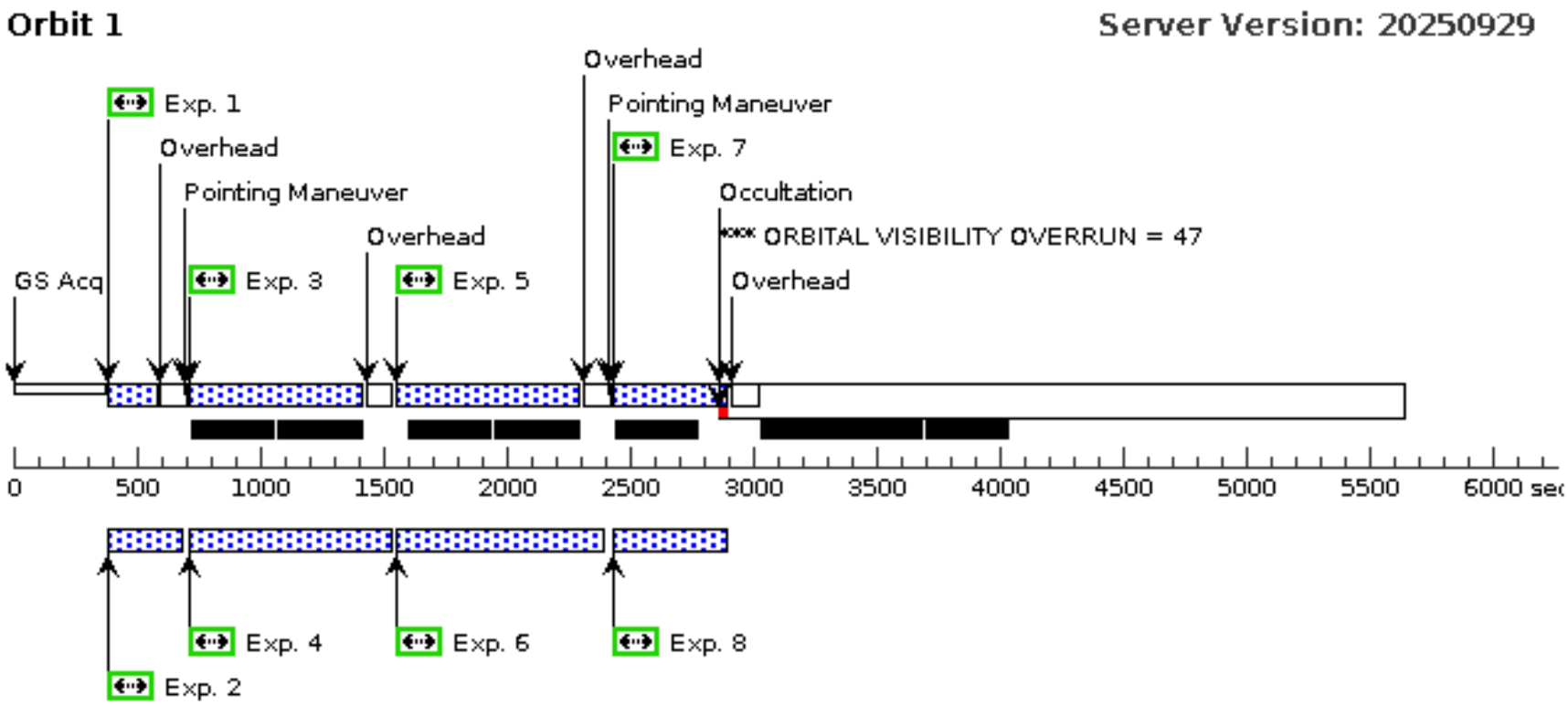
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	WLM-F03-F05	RA: 00 01 46.2553 (.4427304d) Dec: -15 22 12.35 (-15.37010d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,157.20642000000004; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F05 (23)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F05 (23)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 3-4 in Tile WLM-F05 (23)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F05 (23)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 5-6 in Tile WLM-F05 (23)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F05 (23)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F05 (23)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F05 (23)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F05 (CF), scheduling Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 21

Comments: HOPR copy of visit 23

Diagnostics

(Tile WLM-F05 (CF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

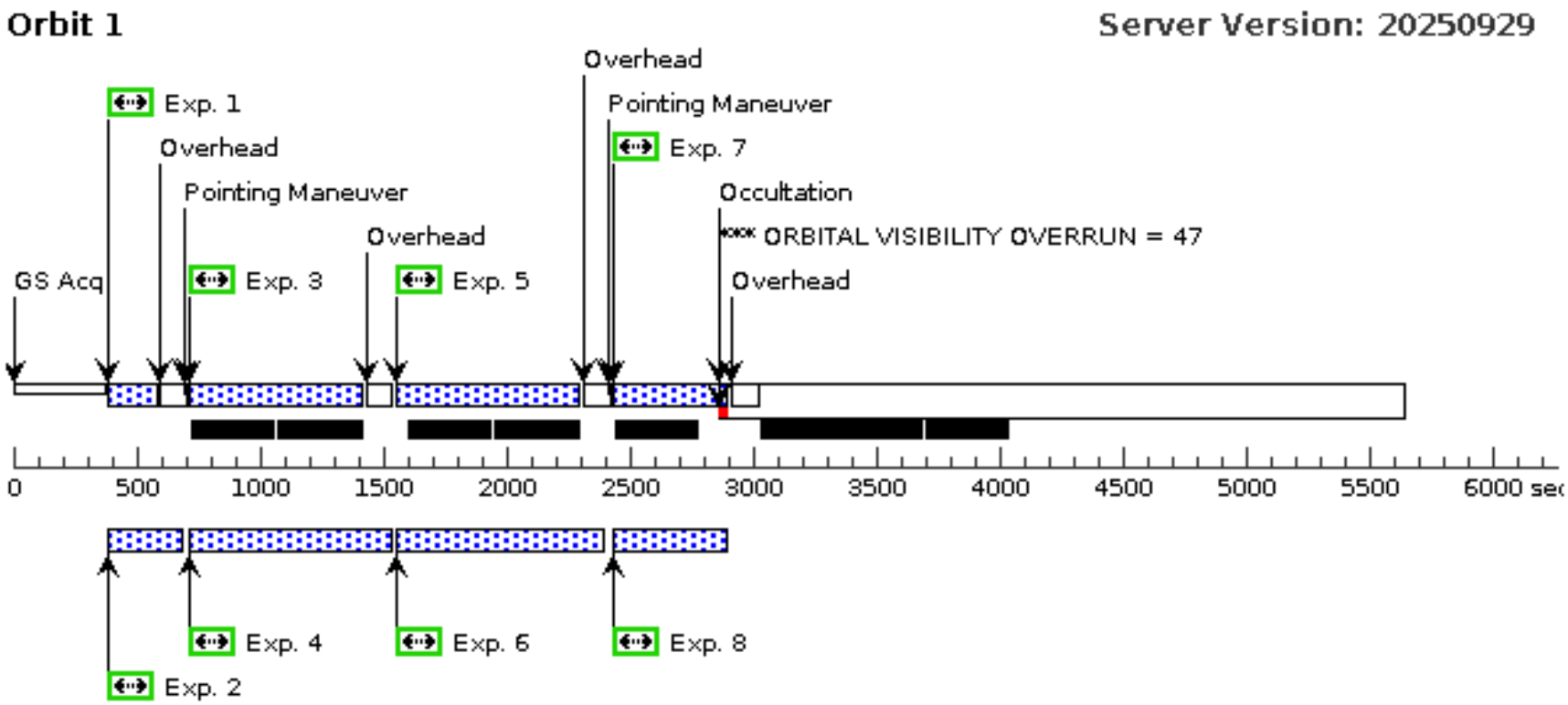
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	WLM-F03-F05	RA: 00 01 46.2553 (.4427304d) Dec: -15 22 12.35 (-15.37010d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,157.20642000000004; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F05 (CF)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F05 (CF)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 3-4 in Tile WLM-F05 (CF)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F05 (CF)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,159.68142000000003	Prime + Parallel Group 5-6 in Tile WLM-F05 (CF)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F05 (CF)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(23) WLM-F03-F05	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,157.20642000000004	Prime + Parallel Group 7-8 in Tile WLM-F05 (CF)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(23) WLM-F03-F05	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F05 (CF)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F01 (24), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 34D TO 34 D

Diagnostics

(Tile WLM-F01 (24)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

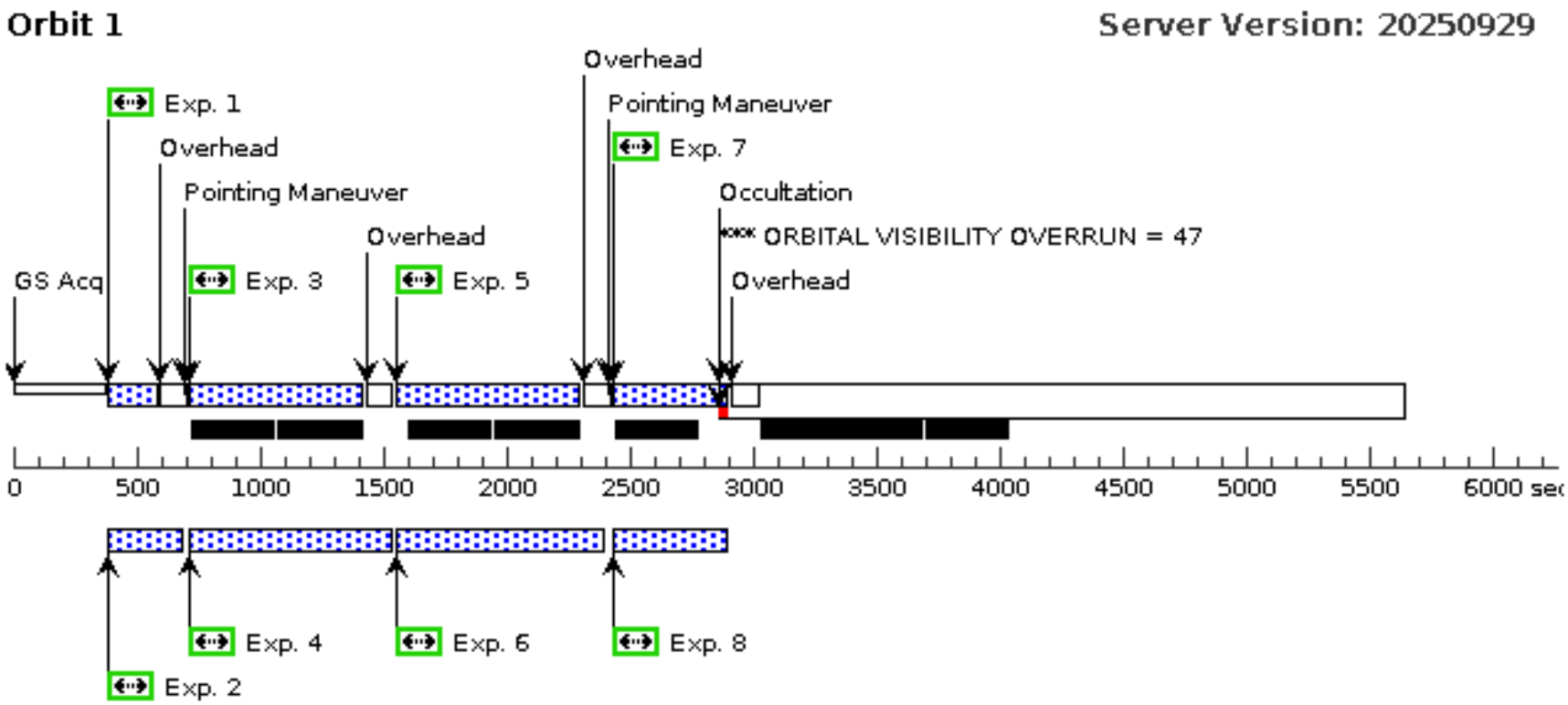
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	WLM-F01-F02	RA: 00 02 8.1989 (.5341621d) Dec: -15 22 9.35 (-15.36926d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 1-2 in Tile WLM-F01 (24)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F01 (24)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile WLM-F01 (24)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F01 (24)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile WLM-F01 (24)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F01 (24)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F01 (24)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F01 (24)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile WLM-F02 (25), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 24

Diagnostics

(Tile WLM-F02 (25)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

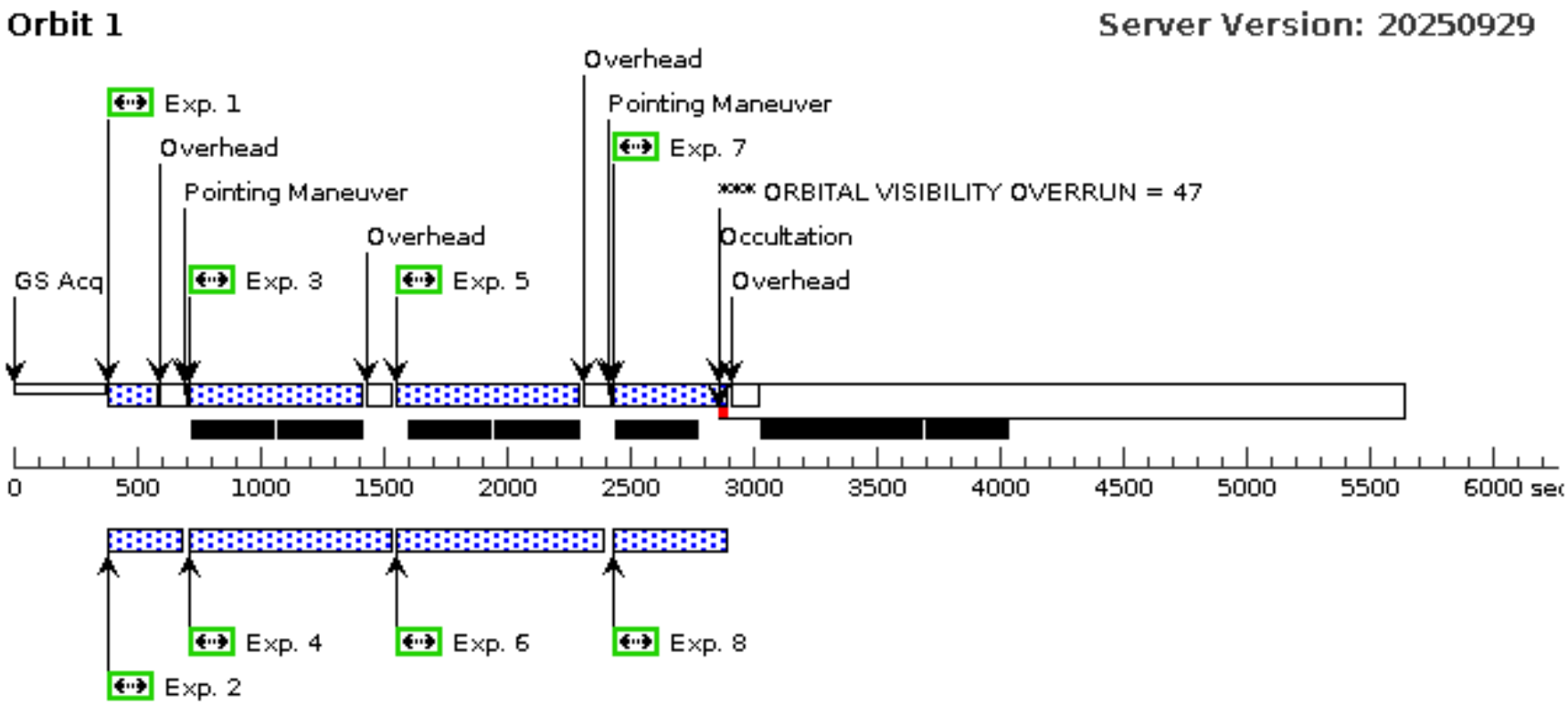
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	WLM-F01-F02	RA: 00 02 8.1989 (.5341621d) Dec: -15 22 9.35 (-15.36926d) Equinox: J2000		V=11.7	Reference Frame: NED

Comments: This object was generated by the targetselector and retrieved from the NED database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile WLM-F02 (25)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile WLM-F02 (25)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile WLM-F02 (25)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile WLM-F02 (25)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile WLM-F02 (25)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile WLM-F02 (25)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(24) WLM-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile WLM-F02 (25)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(24) WLM-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile WLM-F02 (25)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (26), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 265D TO 265 D

Diagnostics

(Tile NGC-6822-MAIN (26)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

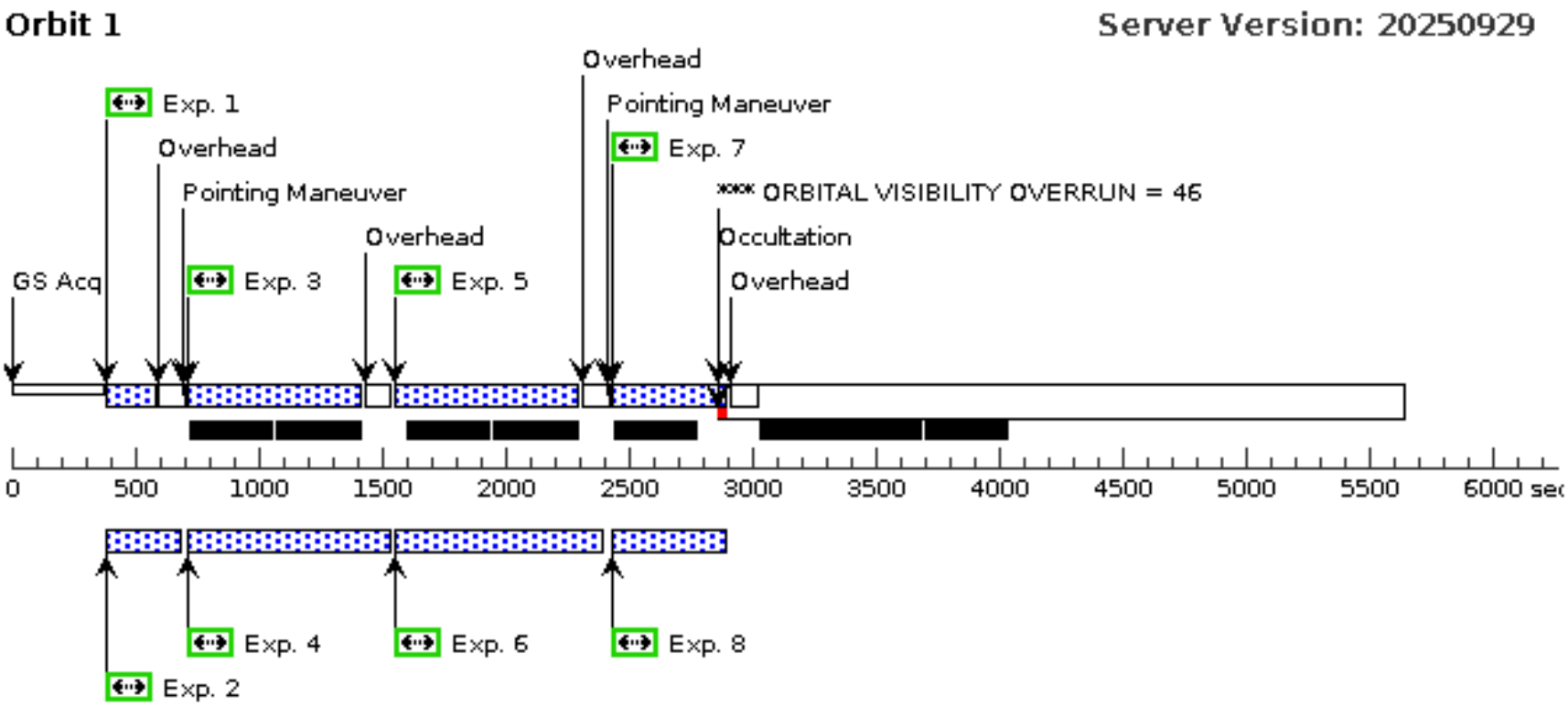
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.8739815768528,-779.2618716537193; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (26)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (26)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.7157815768528,-776.7868716537192	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (26)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (26)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.7157815768528,-776.7868716537192	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (26)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (26)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.8739815768528,-779.2618716537193	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (26)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (26)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (27), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (27)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

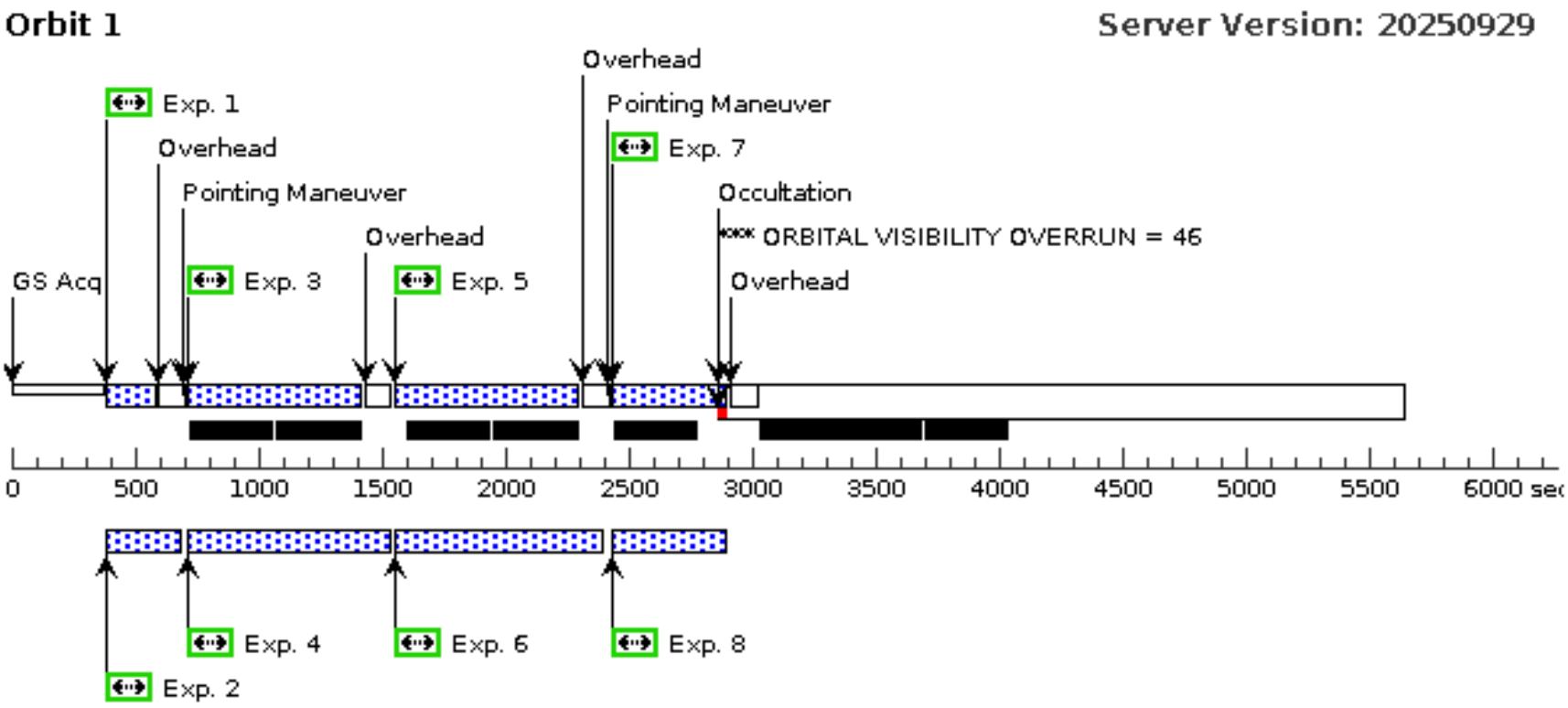
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,-769.5 464508268598; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (27)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (27)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,-767. 0714508268597	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (27)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (27)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,-767. 0714508268597	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (27)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (27)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,-769.5 464508268598	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (27)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (27)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (28), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (28)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

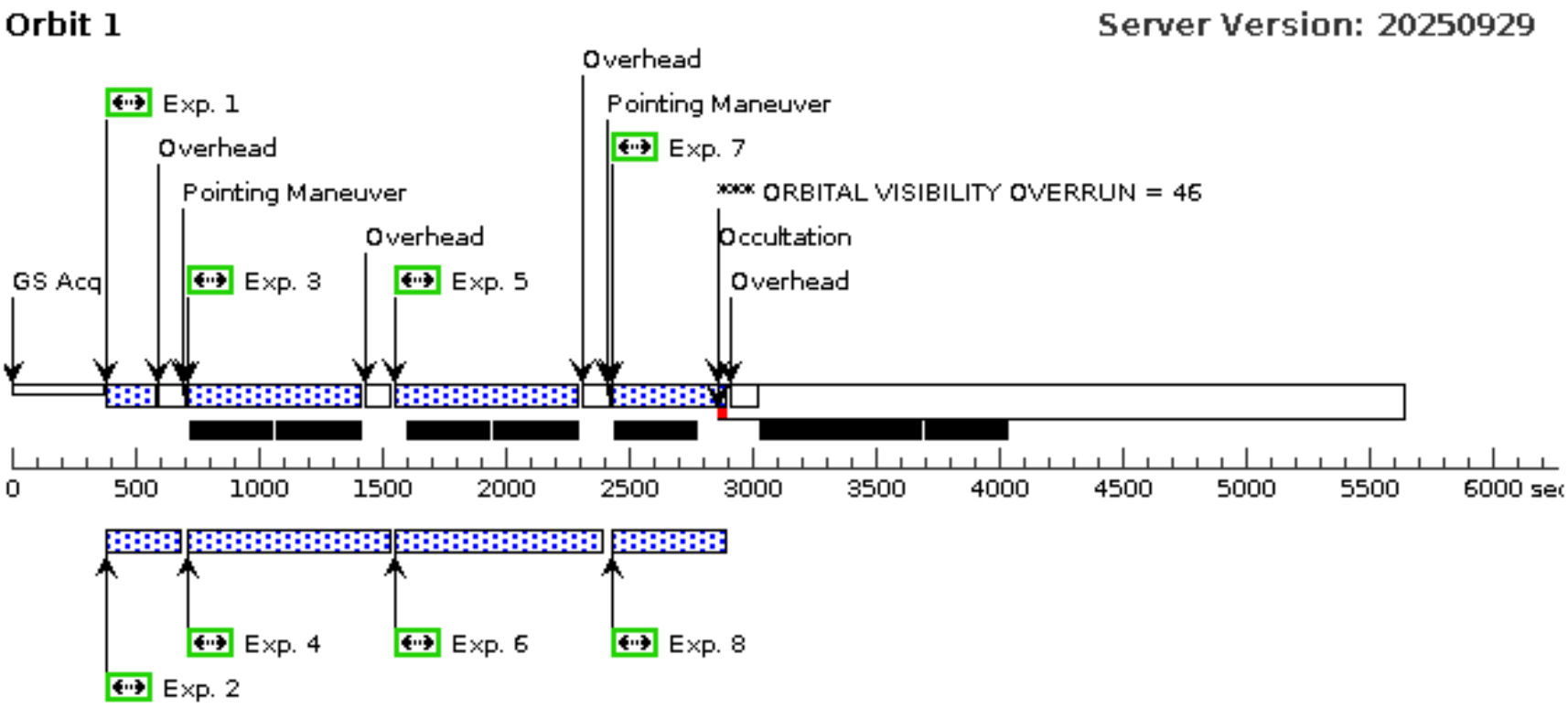
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-759.8310300000003; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (28)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (28)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-757.3560300000003	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (28)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (28)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-757.3560300000003	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (28)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (28)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-759.8310300000003	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (28)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (28)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (29), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (29)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

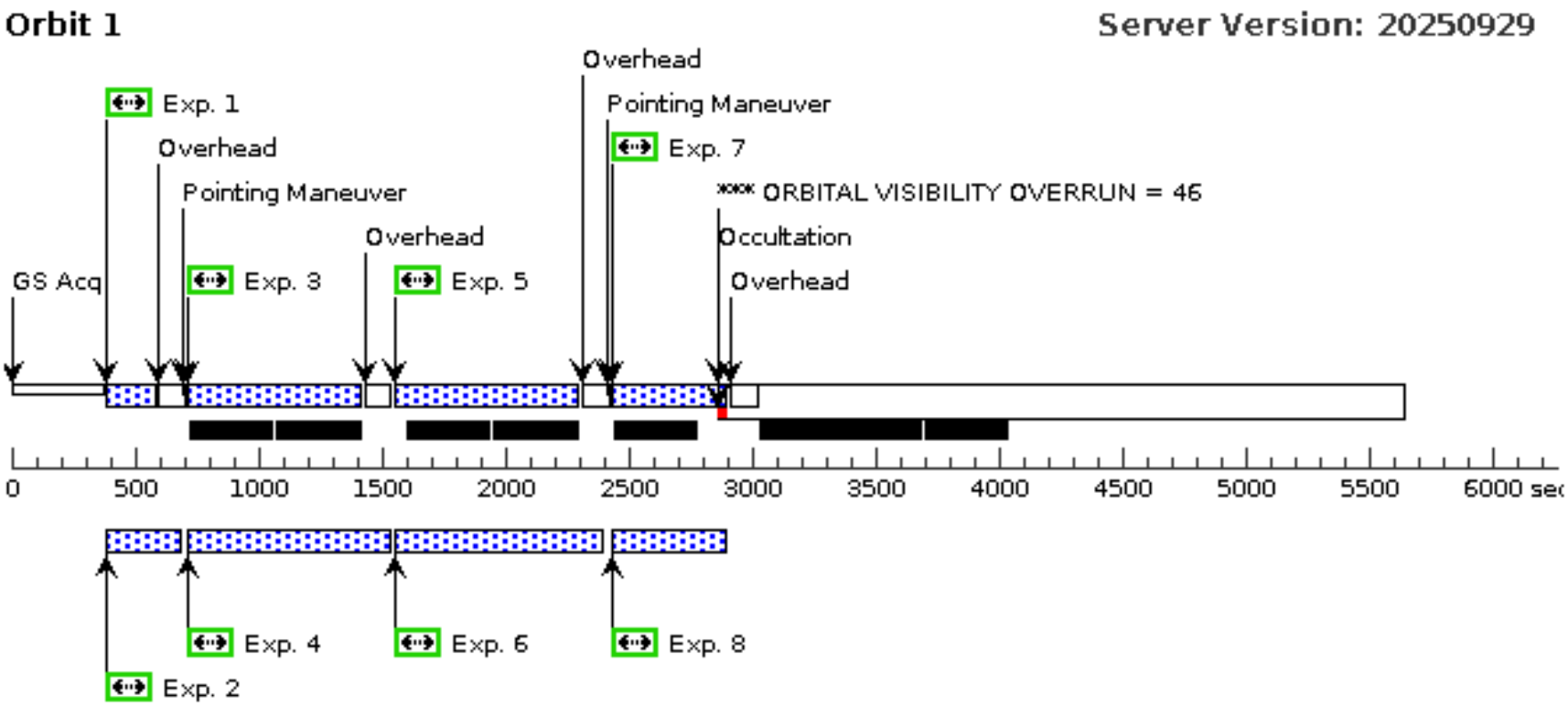
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,-750.1156091731408	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (29)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (29)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,-747.6406091731408	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (29)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (29)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,-747.6406091731408	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (29)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (29)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,-750.1156091731408	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (29)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (29)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (30), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (30)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

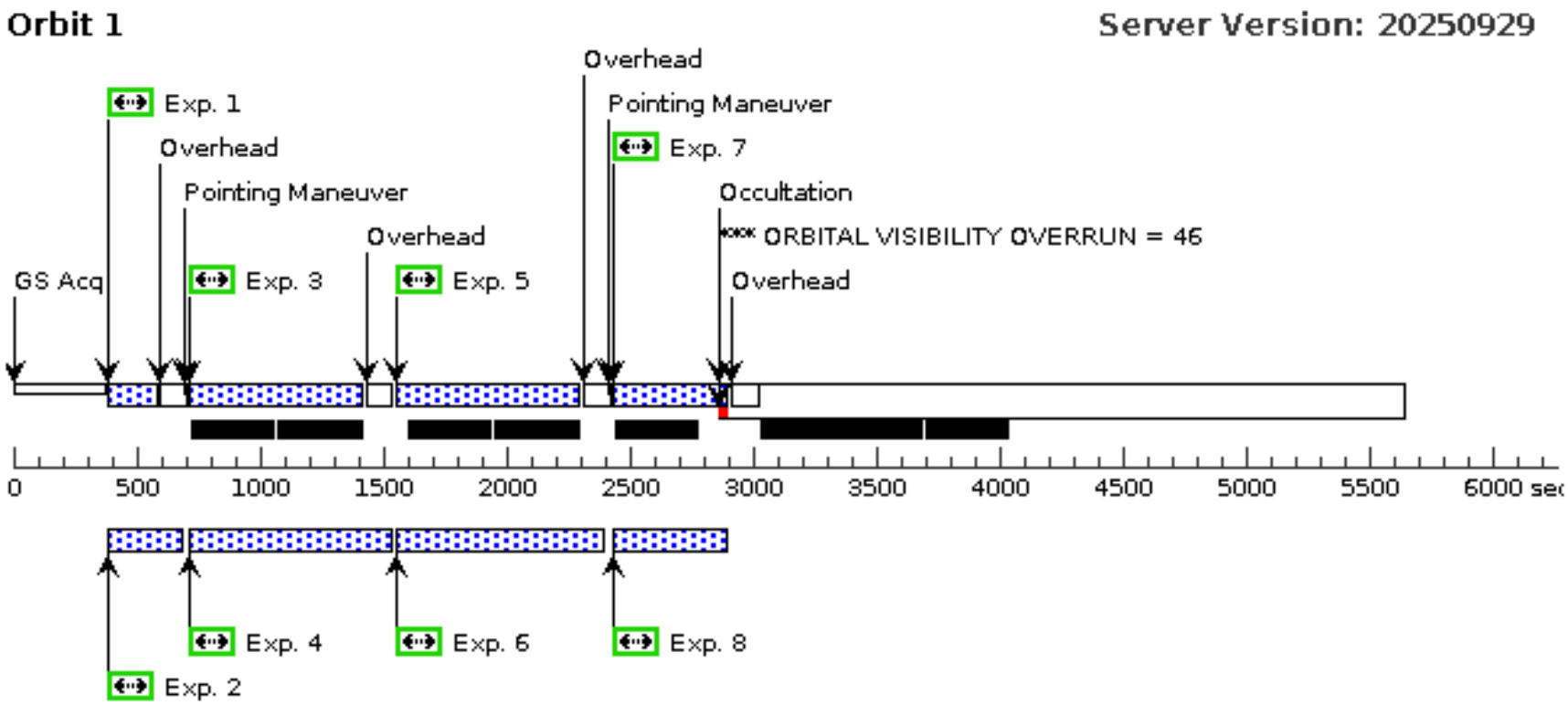
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,-740.40 01883462813	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (30)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (30)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,-737.9 251883462813	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (30)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (30)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,-737.9 251883462813	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (30)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (30)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,-740.40 01883462813	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (30)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (30)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BR), failed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 30

Diagnostics

(Tile NGC-6822-MAIN (BR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

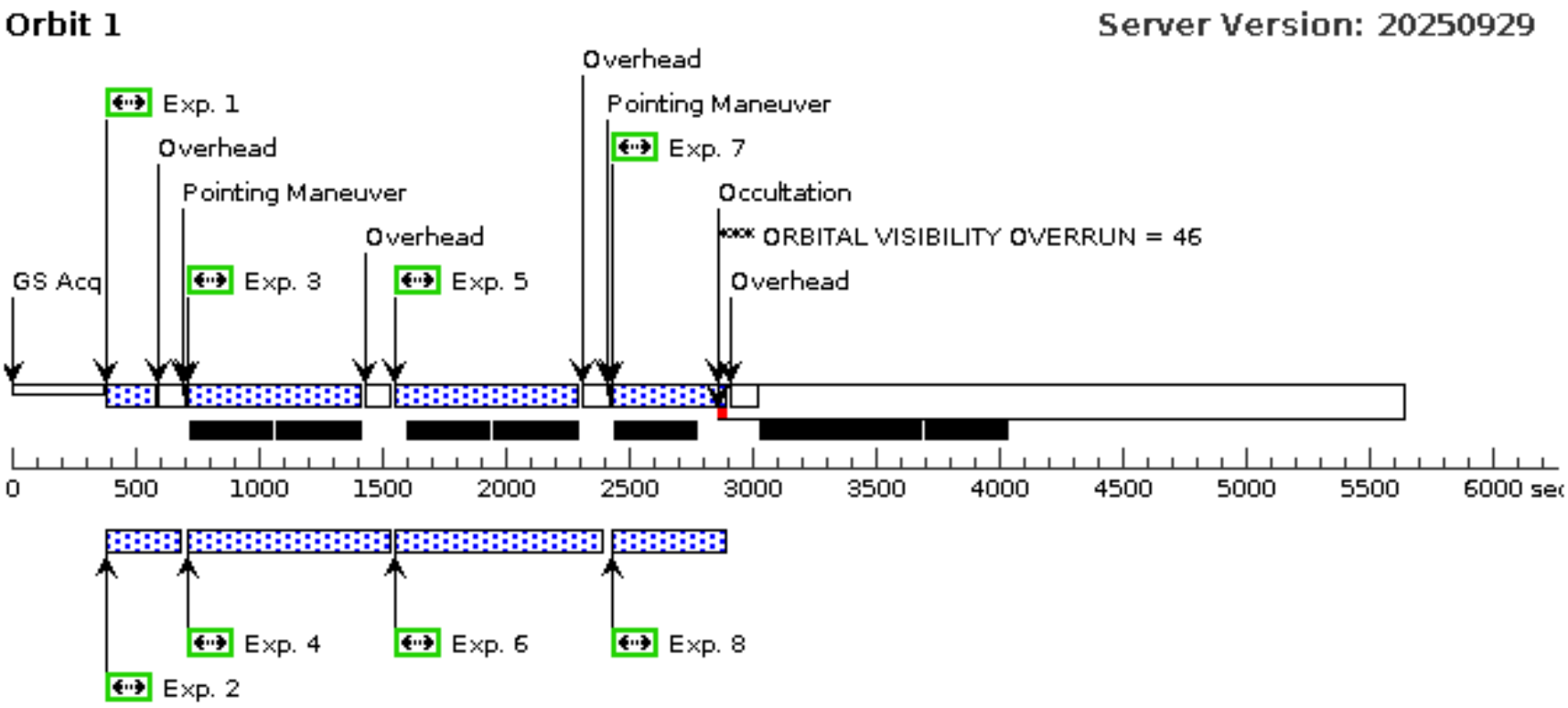
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.8739815768528,-740.4001883462813	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BR)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BR)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.03218157685285,-737.9251883462813	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BR)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BR)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.03218157685285,-737.9251883462813	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BR)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BR)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.8739815768528,-740.4001883462813	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BR)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BR)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BX), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit BR

Diagnostics

(Tile NGC-6822-MAIN (BX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

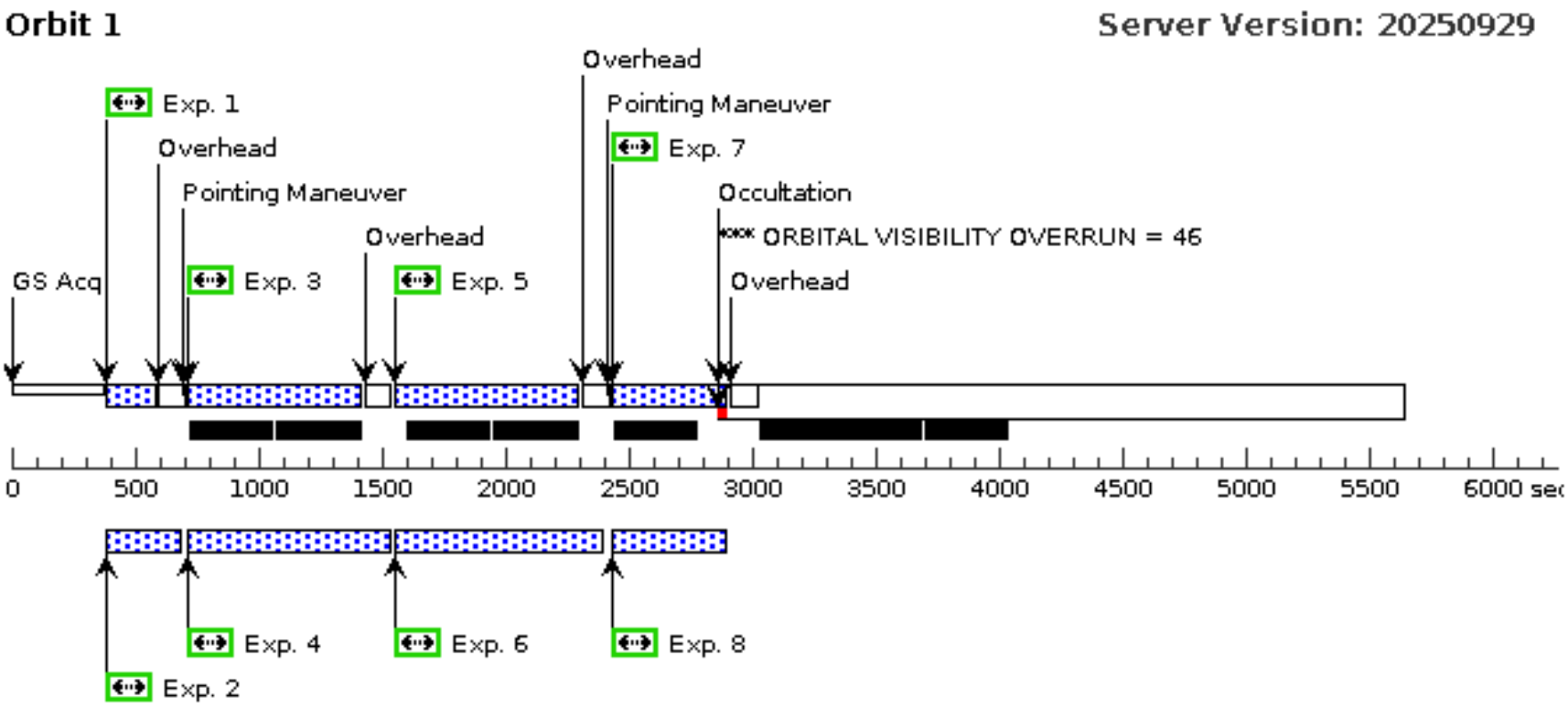
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.8739815768528,-740.4001883462813	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BX)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BX)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.03218157685285,-737.9251883462813	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BX)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BX)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.03218157685285,-737.9251883462813	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BX)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BX)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.8739815768528,-740.4001883462813	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BX)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BX)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (31), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (31)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

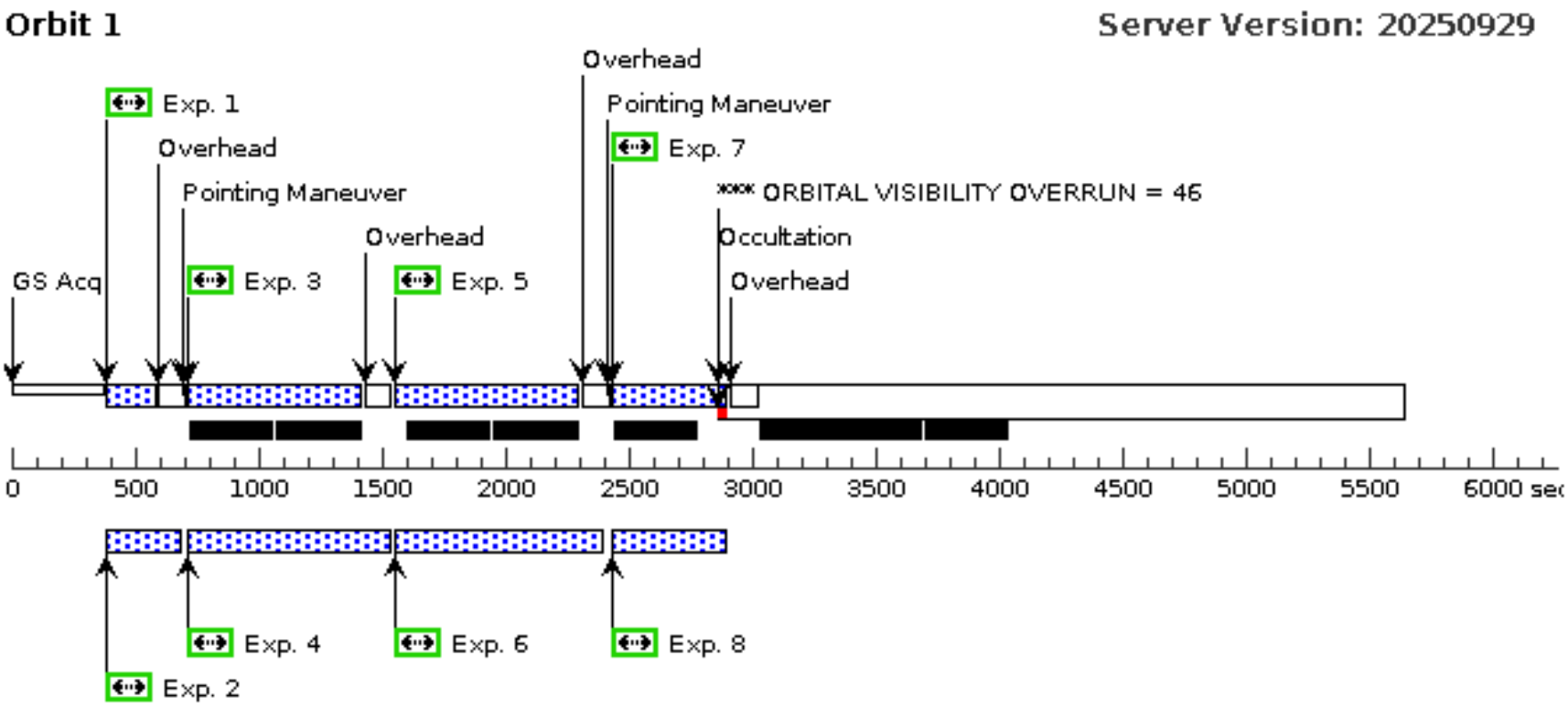
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.8739815768528,-627.2956656537192; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (31)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (31)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.7157815768528,-624.8206656537192	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (31)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (31)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.7157815768528,-624.8206656537192	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (31)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (31)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.8739815768528,-627.2956656537192	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (31)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (31)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (32), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (32)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

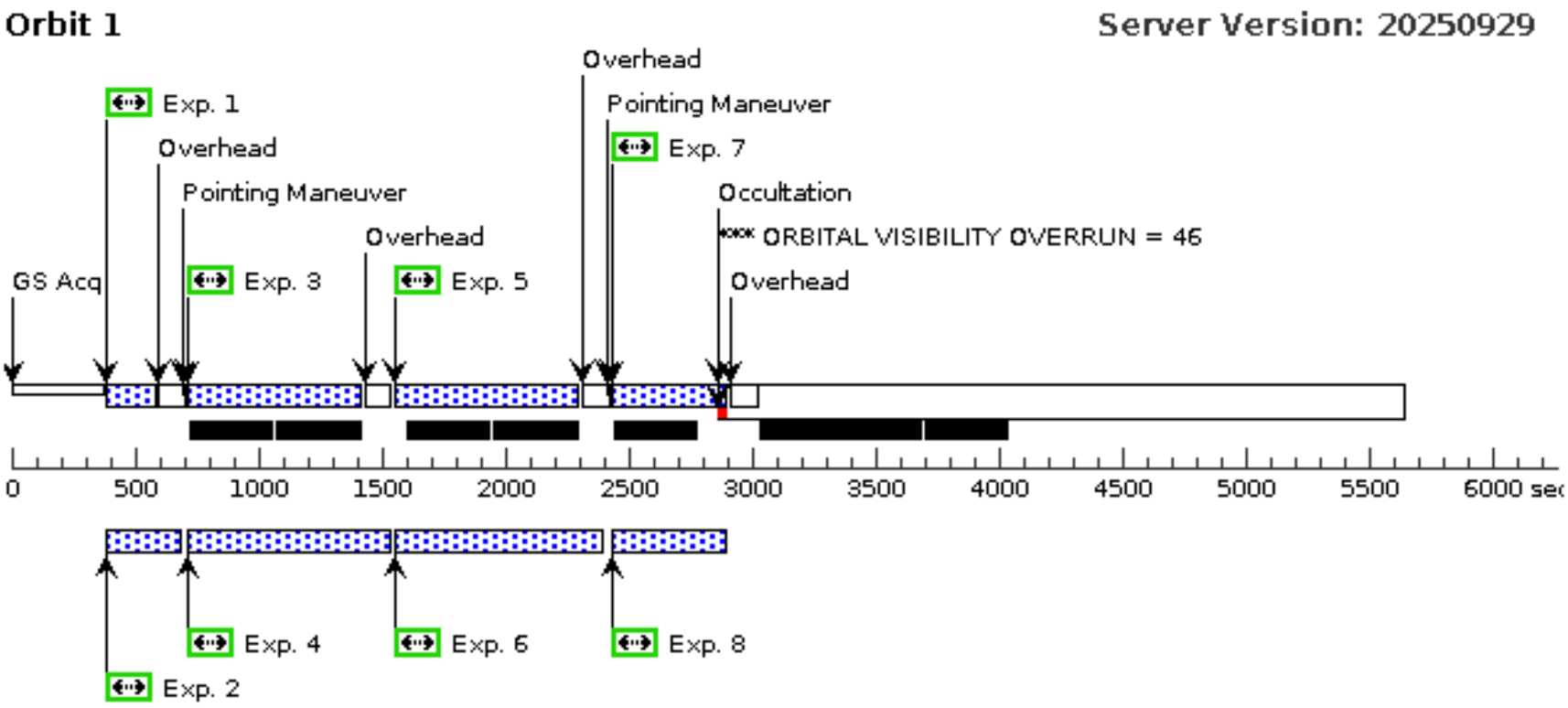
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,-617.5 802448268597; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (32)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (32)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,-615. 1052448268597	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (32)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (32)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,-615. 1052448268597	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (32)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (32)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,-617.5 802448268597	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (32)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (32)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (33), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (33)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

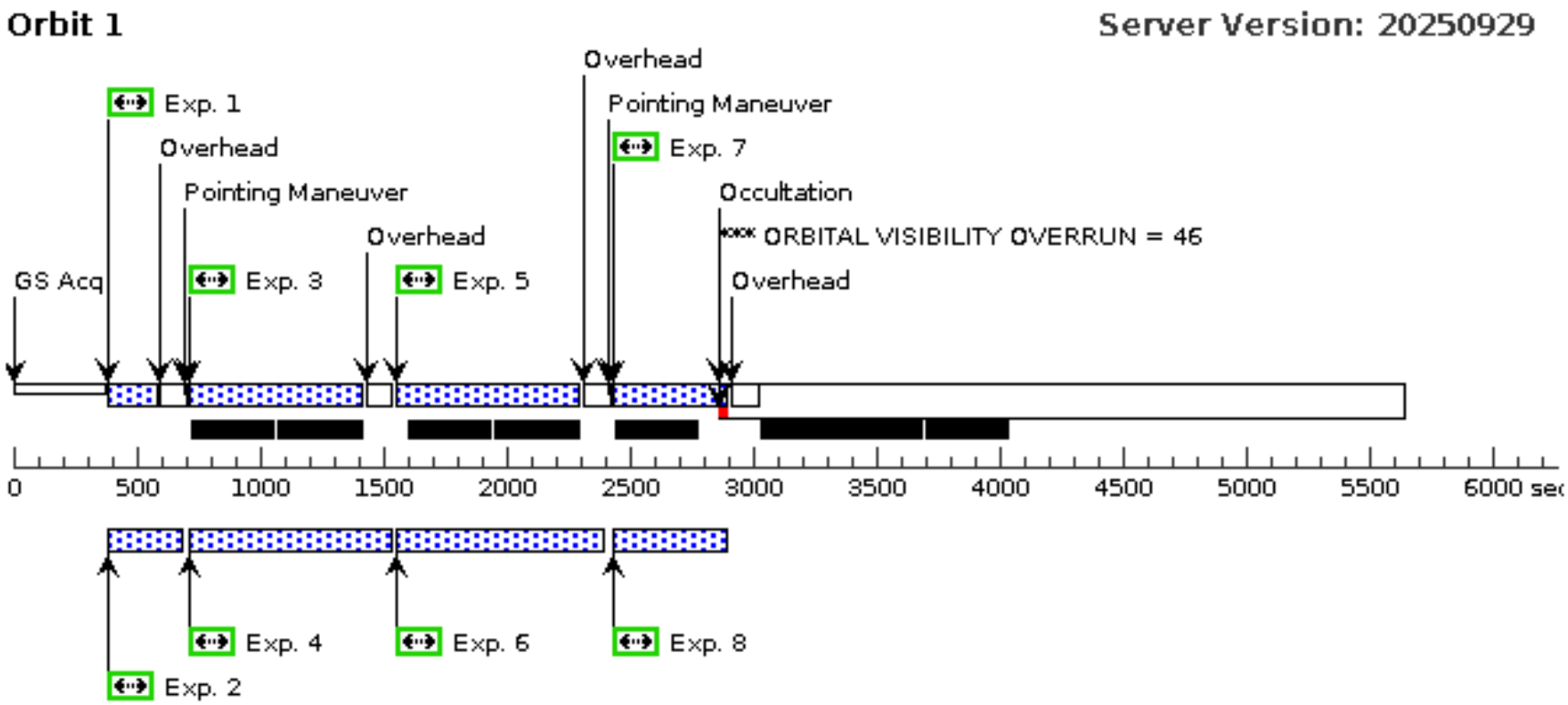
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-607.8648240000002	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (33)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (33)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-605.3898240000002	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (33)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (33)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-605.3898240000002	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (33)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (33)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-607.8648240000002	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (33)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (33)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (34), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (34)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

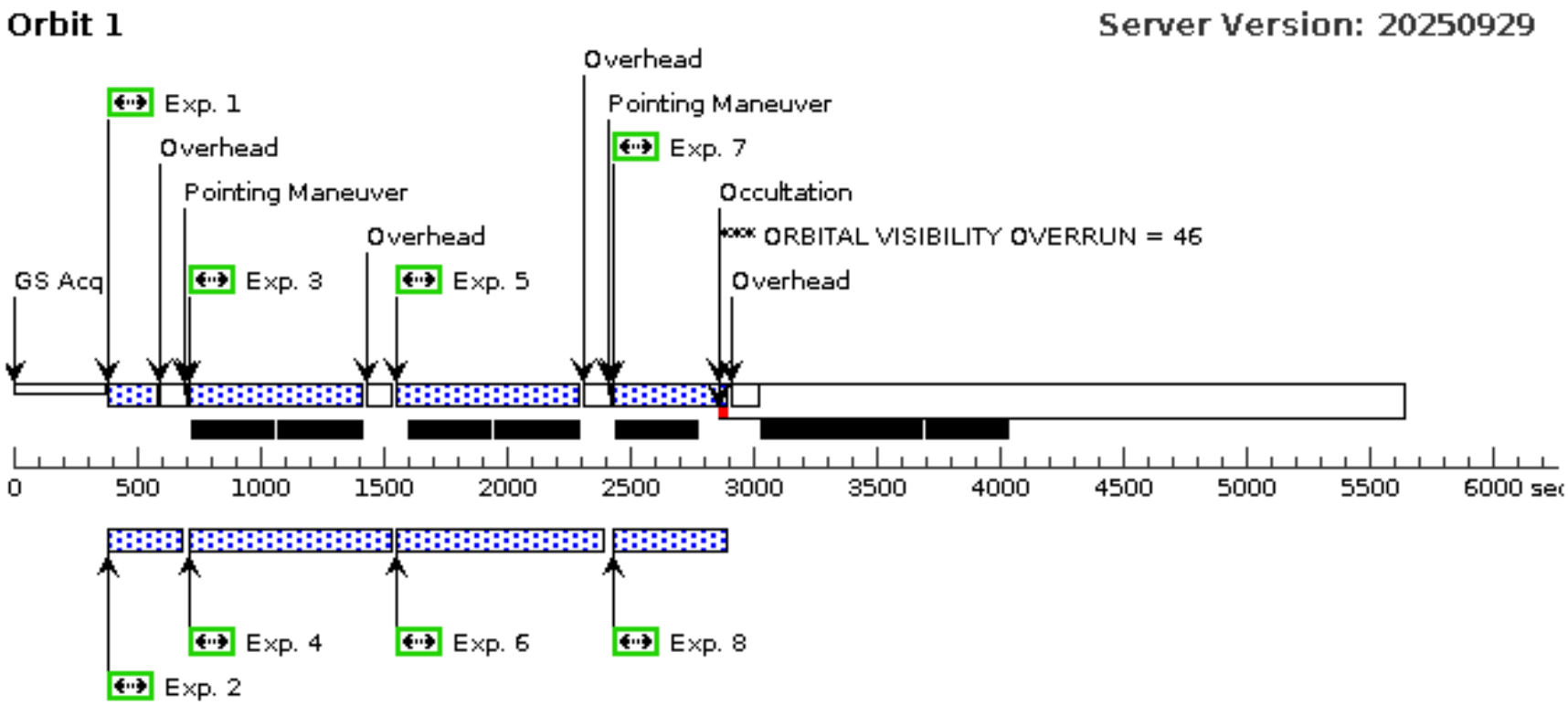
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,-598.1494031731407	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (34)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (34)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,-595.6744031731407	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (34)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (34)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,-595.6744031731407	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (34)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (34)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,-598.1494031731407	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (34)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (34)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (35), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (35)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

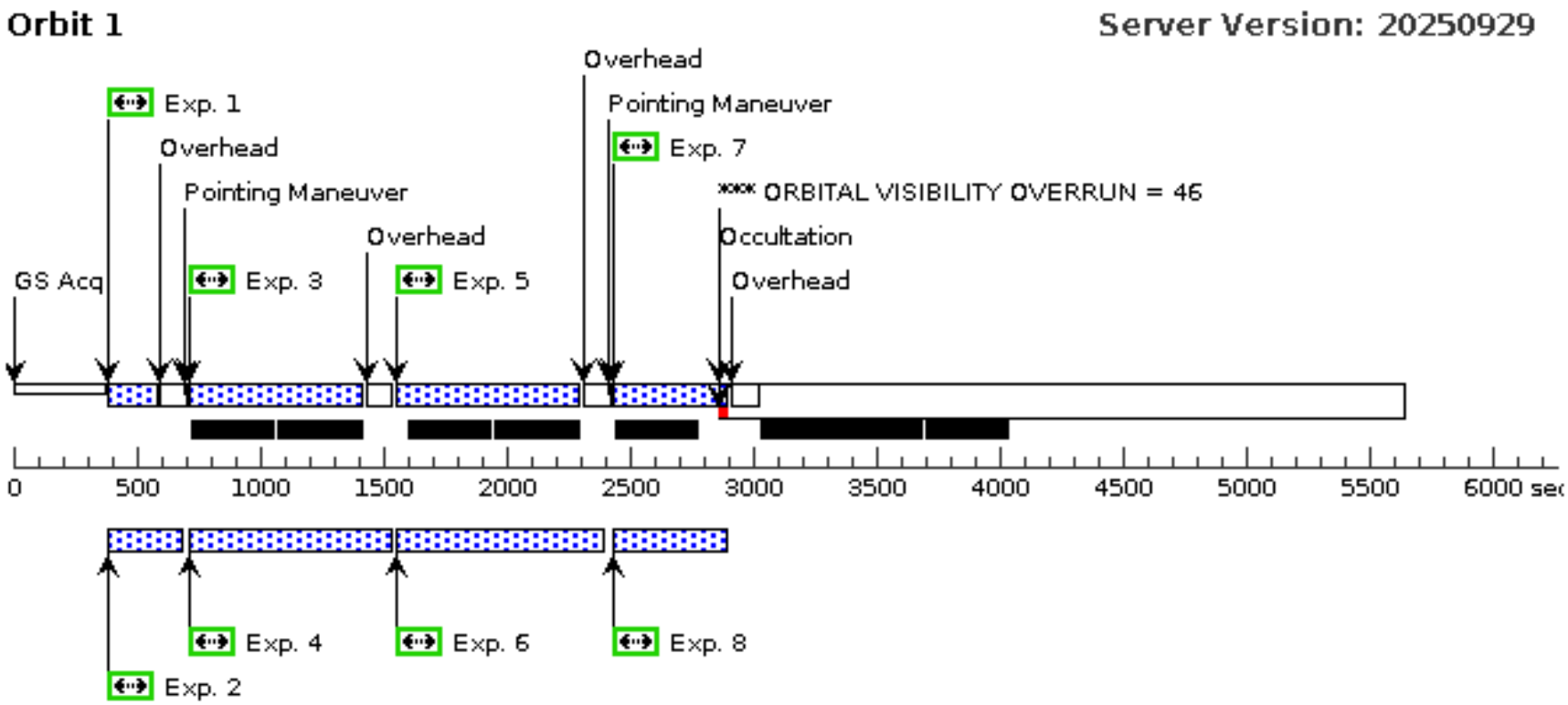
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,-588.43 39823462813	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (35)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (35)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,-585.9 589823462812	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (35)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (35)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,-585.9 589823462812	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (35)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (35)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,-588.43 39823462813	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (35)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (35)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (36), completed Tue Apr 07 13:03:00 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (36)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

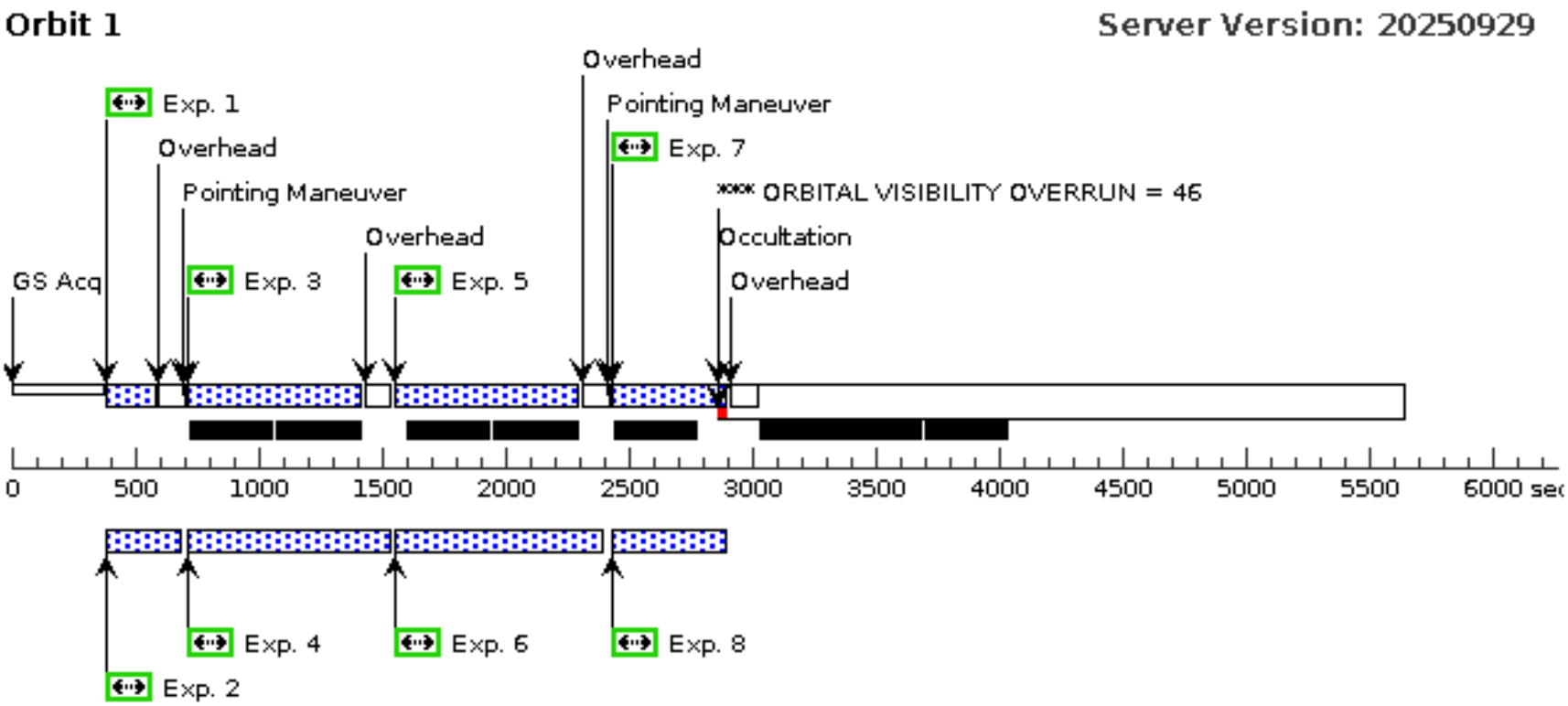
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,-475.3 294596537192	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (36)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (36)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,-472.8 544596537192	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (36)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (36)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,-472.8 544596537192	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (36)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (36)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,-475.3 294596537192	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (36)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (36)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (37), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (37)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

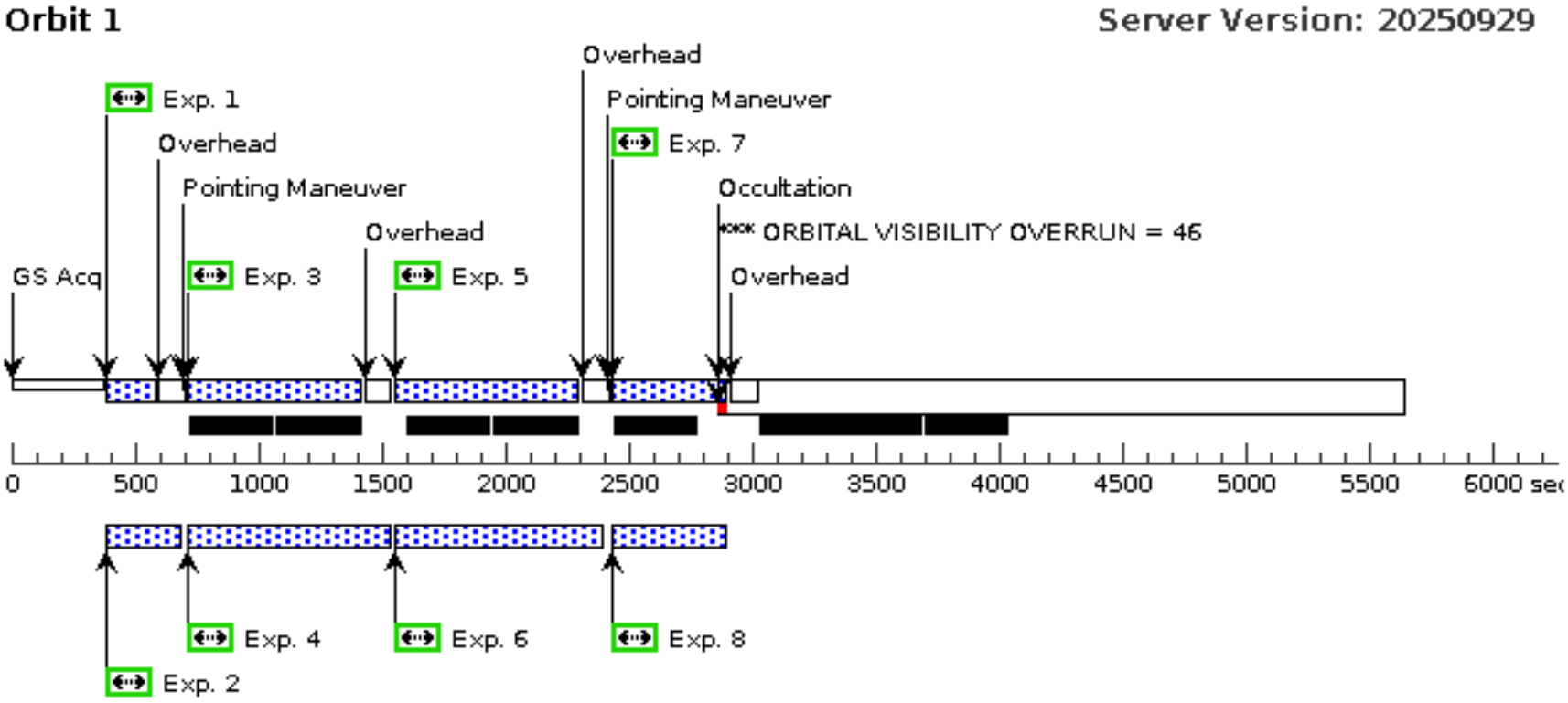
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,-465.6 1403882685966	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (37)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (37)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,-463. 13903882685963	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (37)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (37)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,-463. 13903882685963	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (37)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (37)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,-465.6 1403882685966	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (37)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (37)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (38), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (38)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

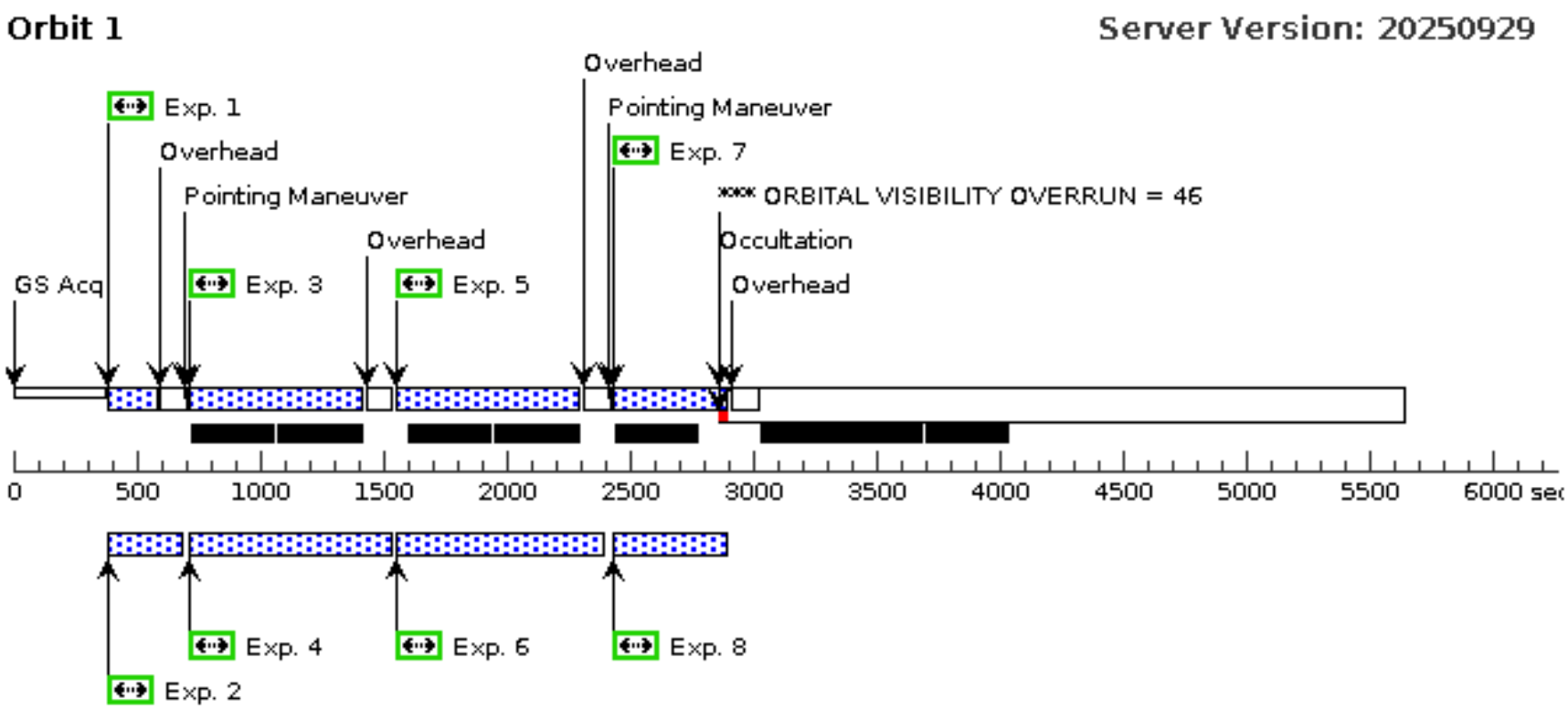
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-455.8986180000001	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (38)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (38)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-453.42361800000001	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (38)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (38)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-453.42361800000001	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (38)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (38)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-455.8986180000001	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (38)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (38)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BS), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 38

Diagnostics

(Tile NGC-6822-MAIN (BS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

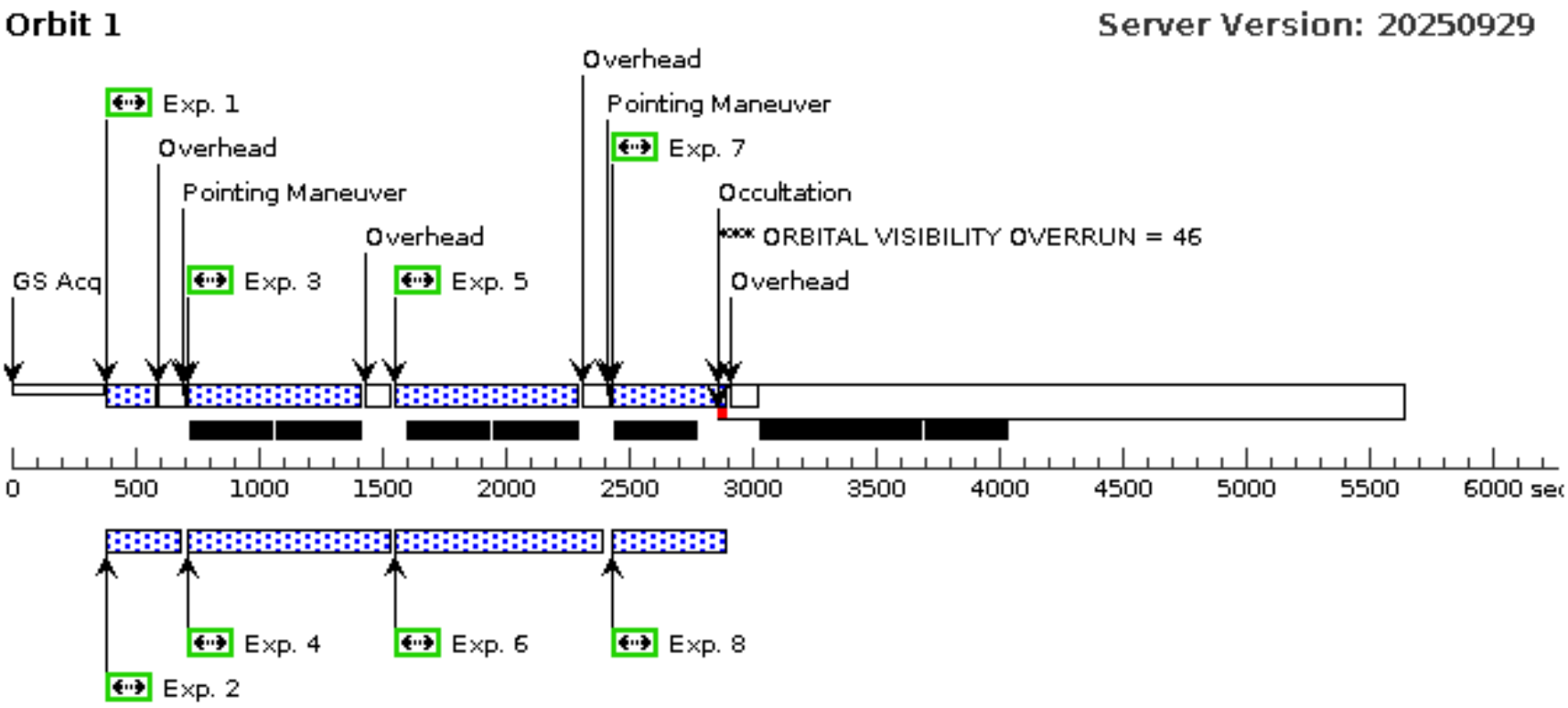
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-455.8986180000001	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BS)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BS)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-453.4236180000001	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BS)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BS)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-453.4236180000001	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BS)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BS)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-455.8986180000001	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BS)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BS)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (39), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (39)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

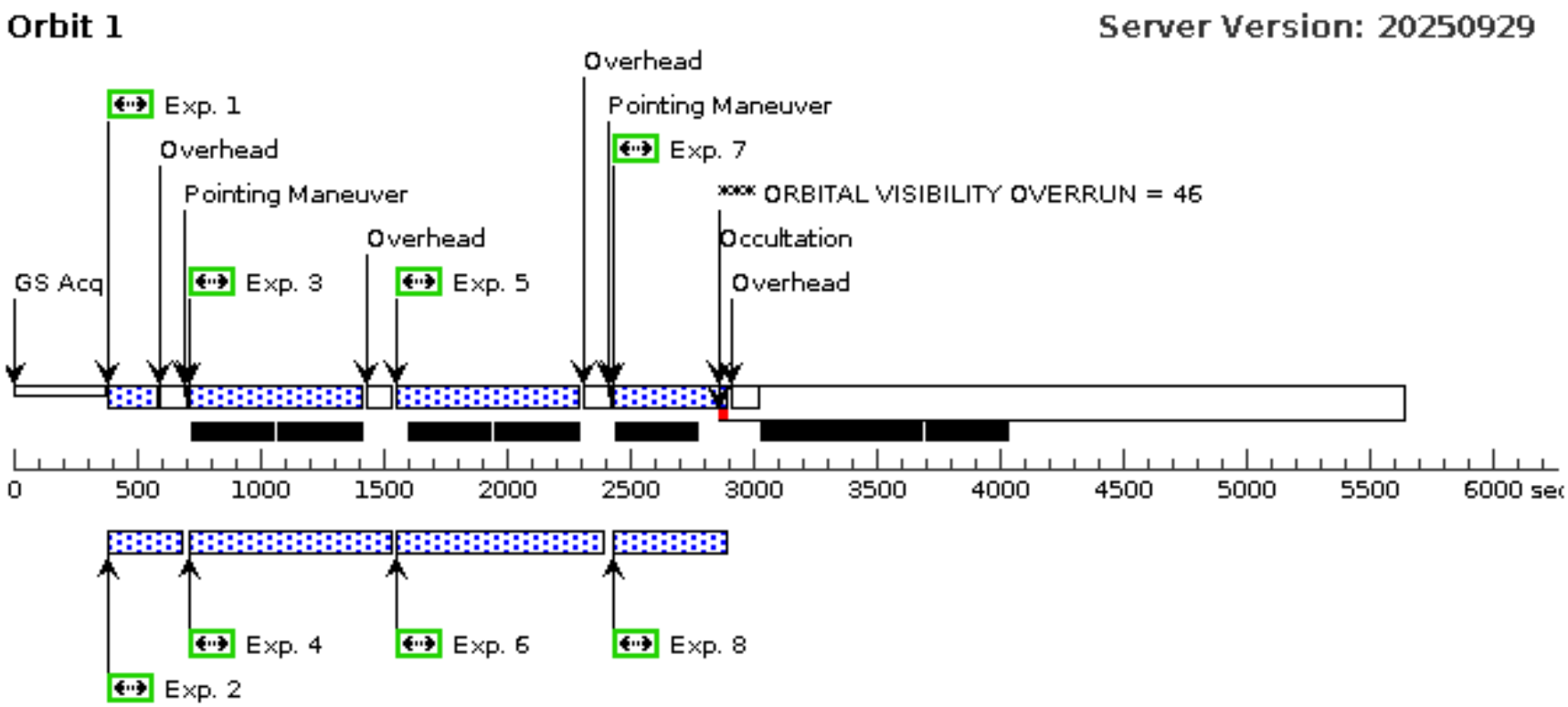
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,-446.18319717314057	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (39)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (39)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,-443.70819717314055	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (39)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (39)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,-443.70819717314055	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (39)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (39)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,-446.18319717314057	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (39)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (39)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (40), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (40)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

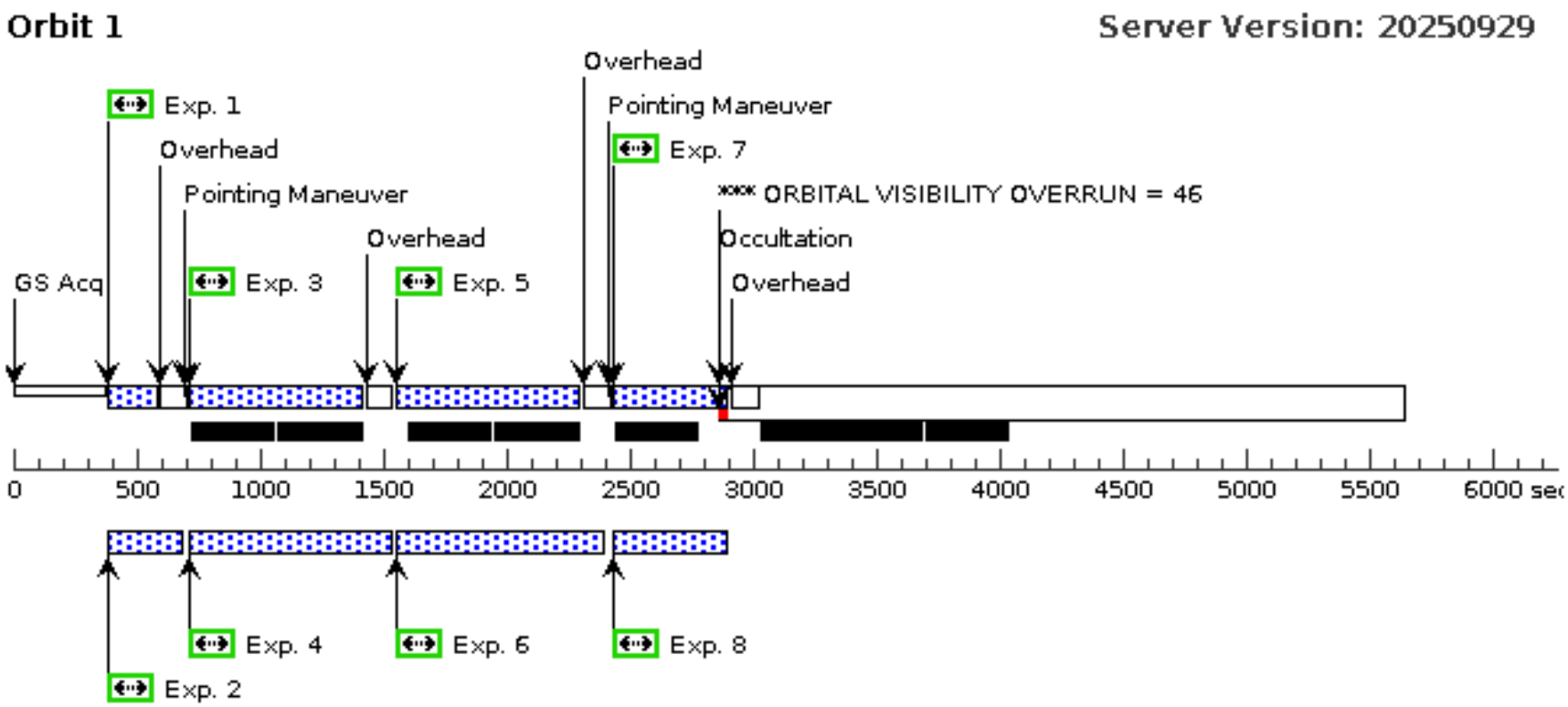
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,-436.46 7776346281	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (40)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (40)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,-433.9 92776346281	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (40)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (40)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,-433.9 92776346281	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (40)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (40)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,-436.46 7776346281	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (40)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (40)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BT), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 40

Diagnostics

(Tile NGC-6822-MAIN (BT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

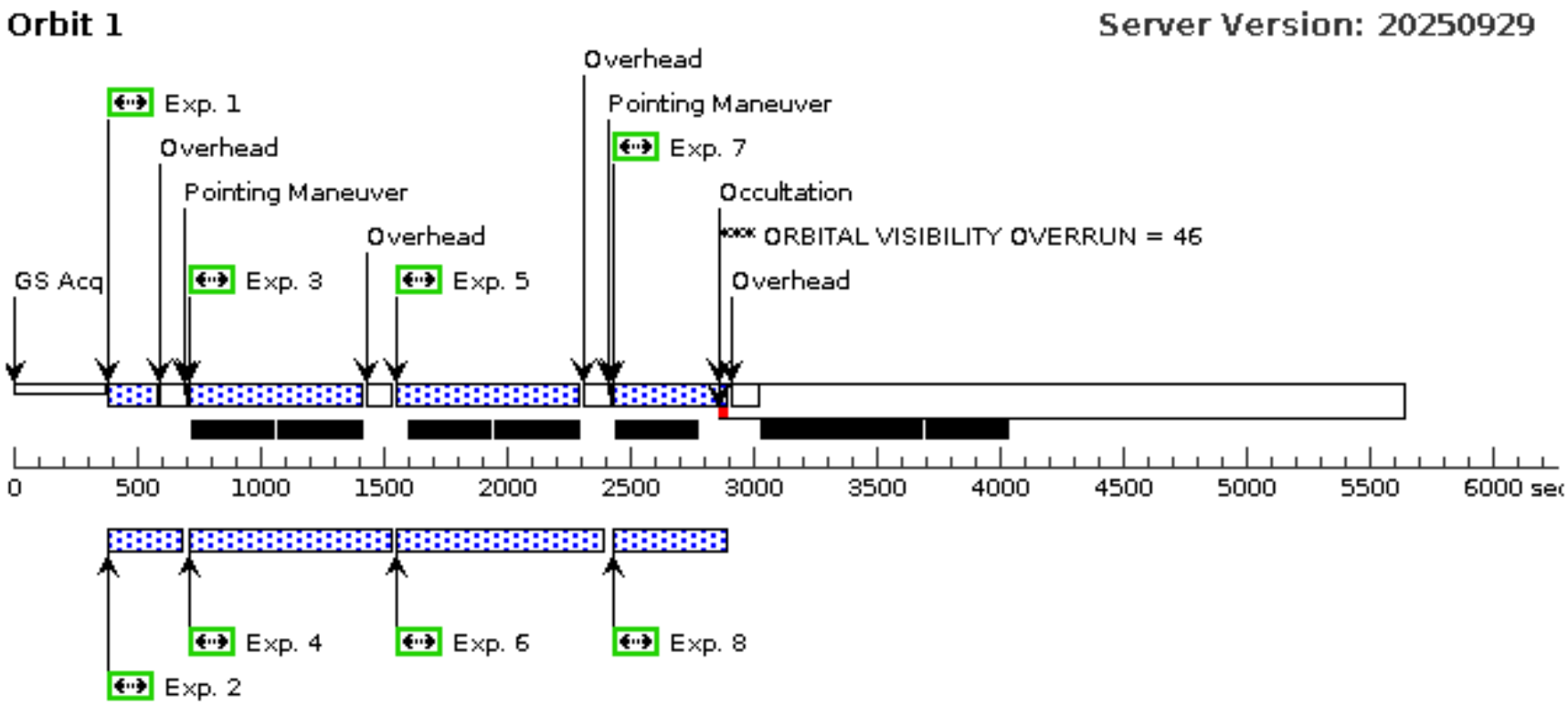
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.8739815768528,-436.467776346281	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BT)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BT)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.03218157685285,-433.992776346281	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BT)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BT)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.03218157685285,-433.992776346281	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BT)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BT)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.8739815768528,-436.467776346281	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BT)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BT)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (41), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (41)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

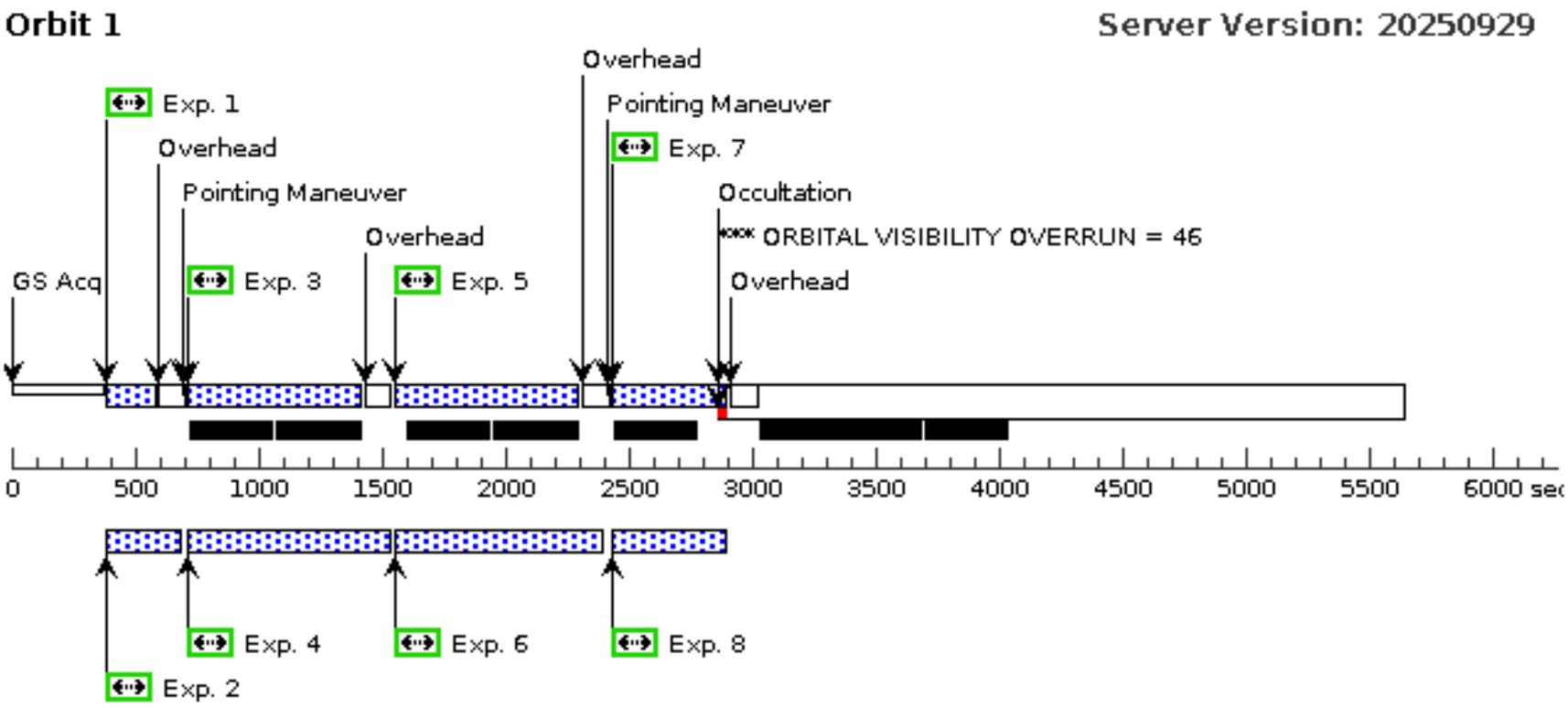
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.8739815768528,-323.3632536537192; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (41)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (41)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.7157815768528,-320.8882536537192	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (41)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (41)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.7157815768528,-320.8882536537192	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (41)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (41)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.8739815768528,-323.3632536537192	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (41)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (41)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (42), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (42)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

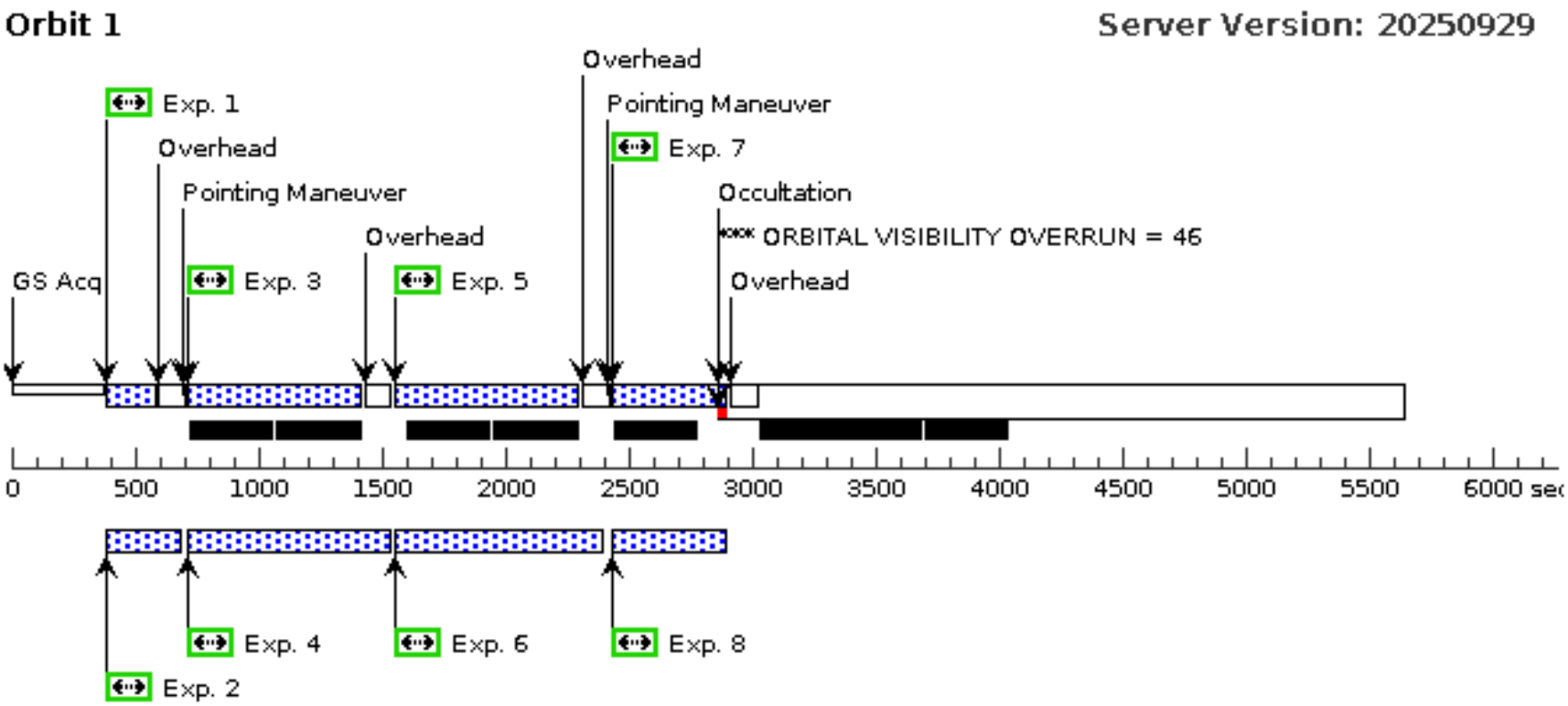
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,-313.6 4783282685966	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (42)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (42)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,-311. 17283282685963	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (42)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (42)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,-311. 17283282685963	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (42)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (42)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,-313.6 4783282685966	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (42)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (42)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BU), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 42

Diagnostics

(Tile NGC-6822-MAIN (BU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

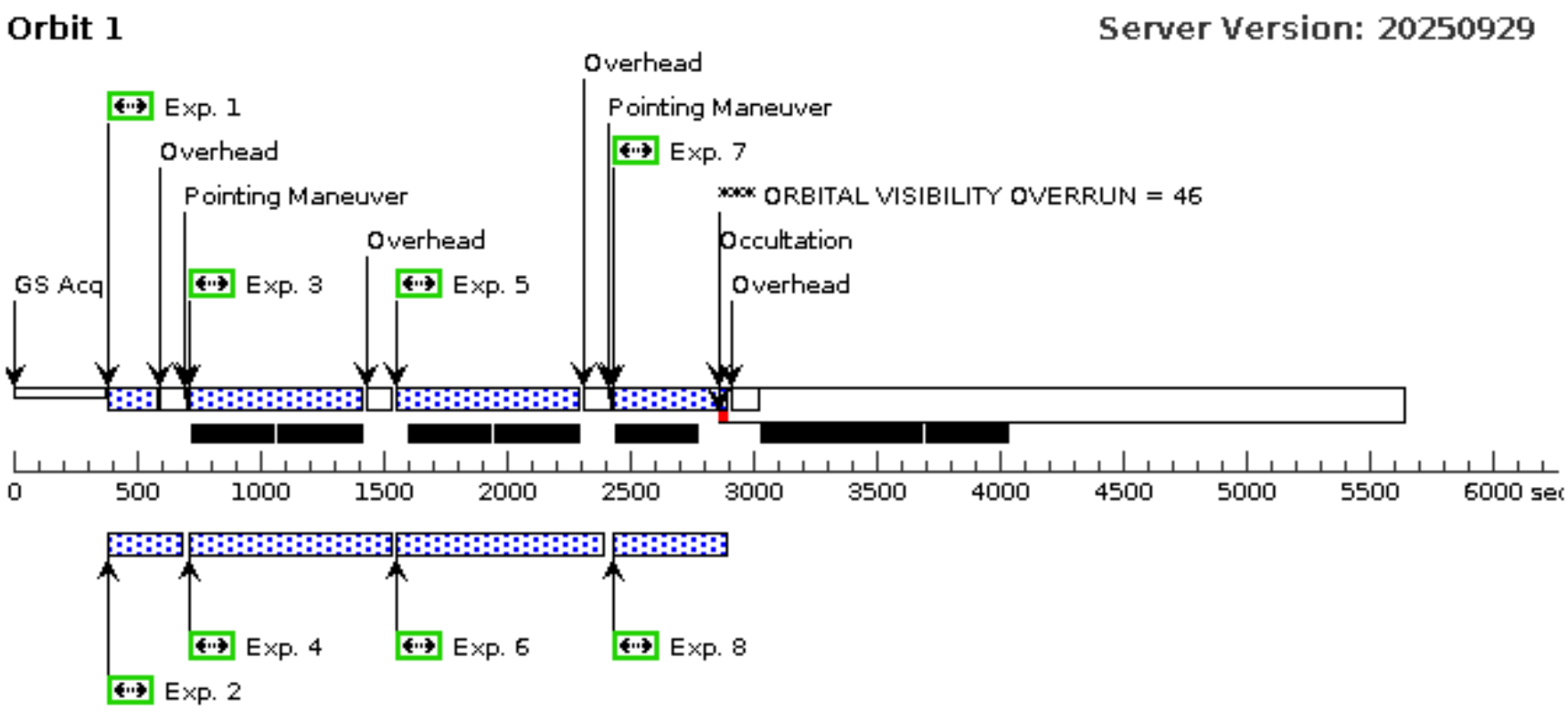
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93690907884264,-313.64783282685966	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BU)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BU)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77879078842642,-311.17283282685963	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BU)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BU)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77879078842642,-311.17283282685963	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BU)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BU)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93690907884264,-313.64783282685966	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BU)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BU)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (43), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (43)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

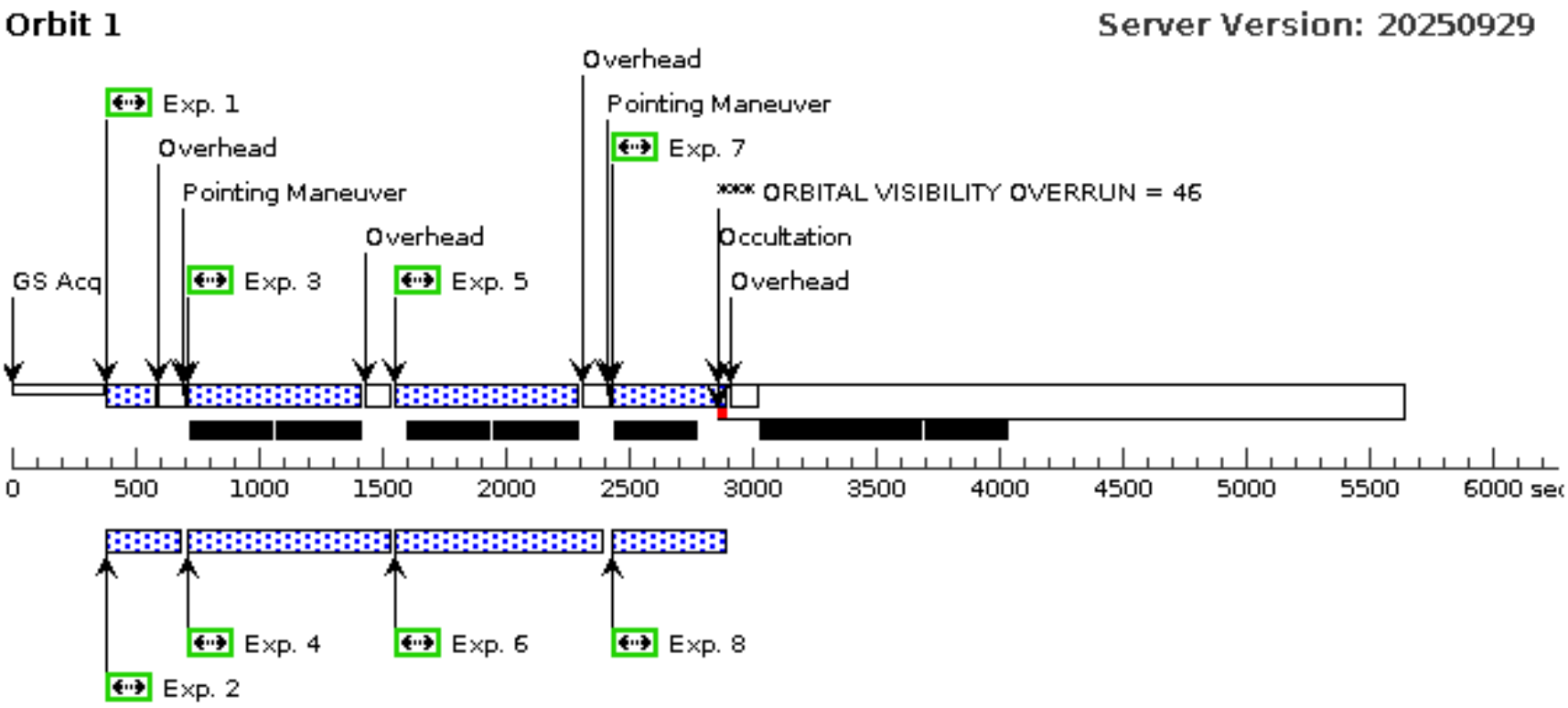
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-303.9324120000001	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (43)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (43)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-301.4574120000001	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (43)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (43)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-301.4574120000001	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (43)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (43)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-303.9324120000001	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (43)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (43)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (44), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (44)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

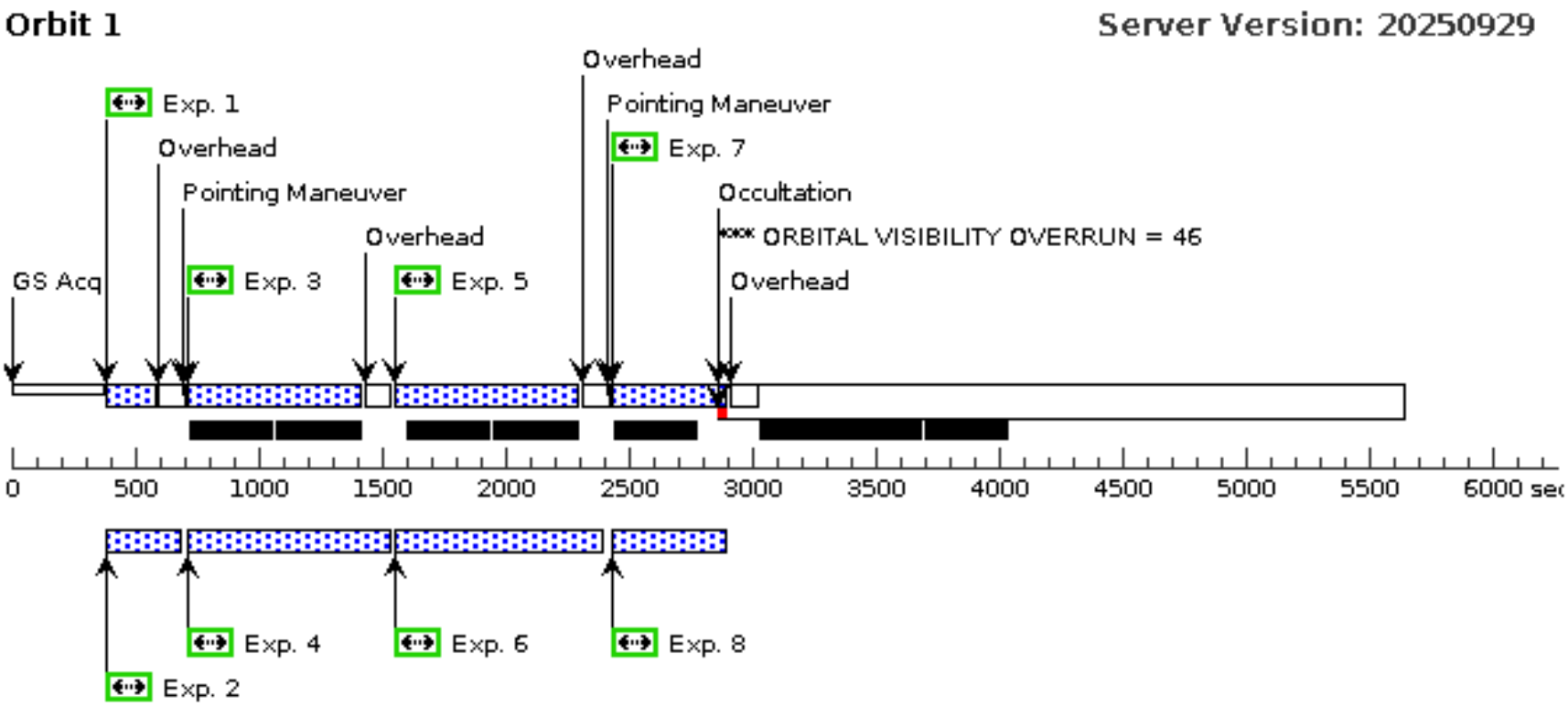
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,-294.21699117314057	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (44)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (44)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,-291.74199117314055	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (44)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (44)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,-291.74199117314055	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (44)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (44)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,-294.21699117314057	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (44)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (44)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (45), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (45)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

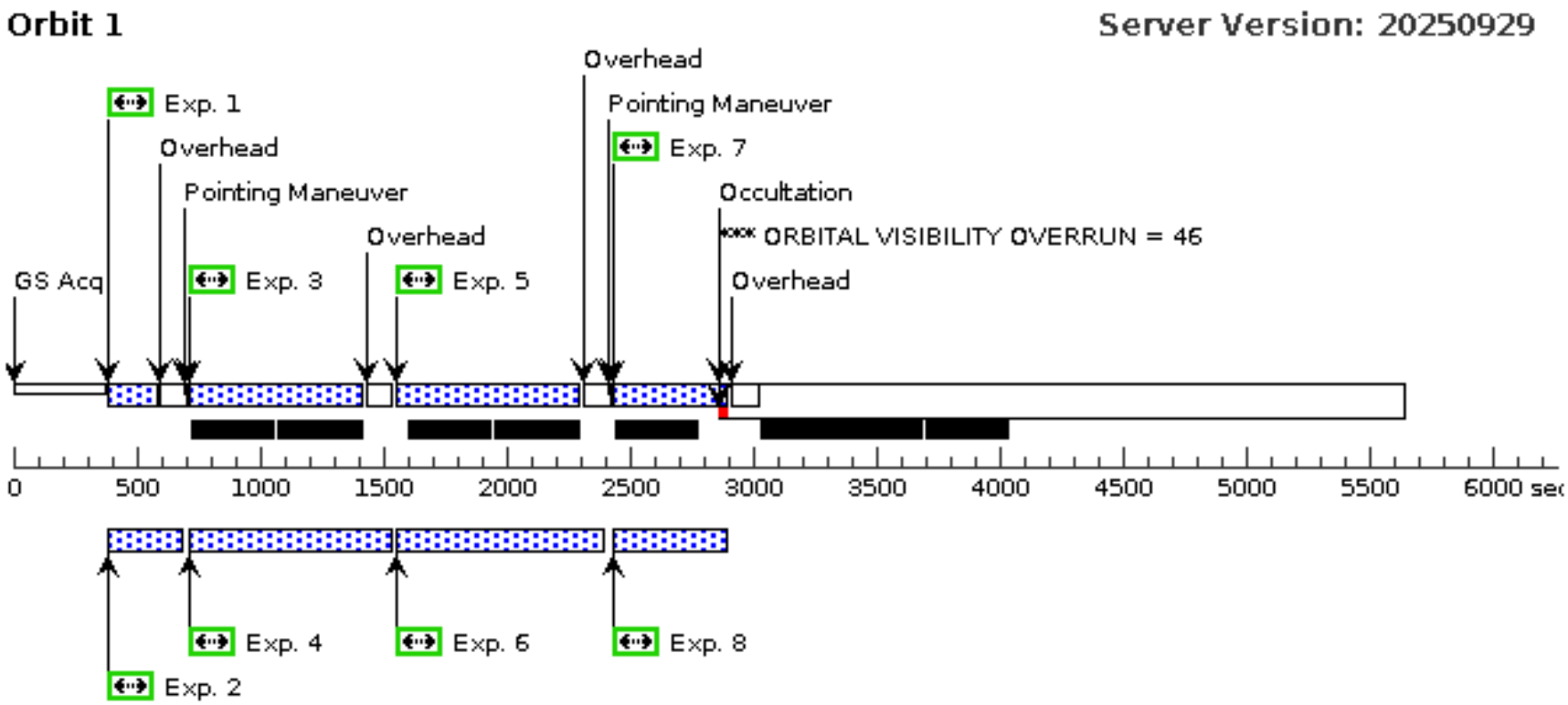
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,-284.50 1570346281	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (45)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (45)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,-282.0 26570346281	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (45)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (45)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,-282.0 26570346281	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (45)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (45)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,-284.50 1570346281	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (45)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (45)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (46), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (46)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

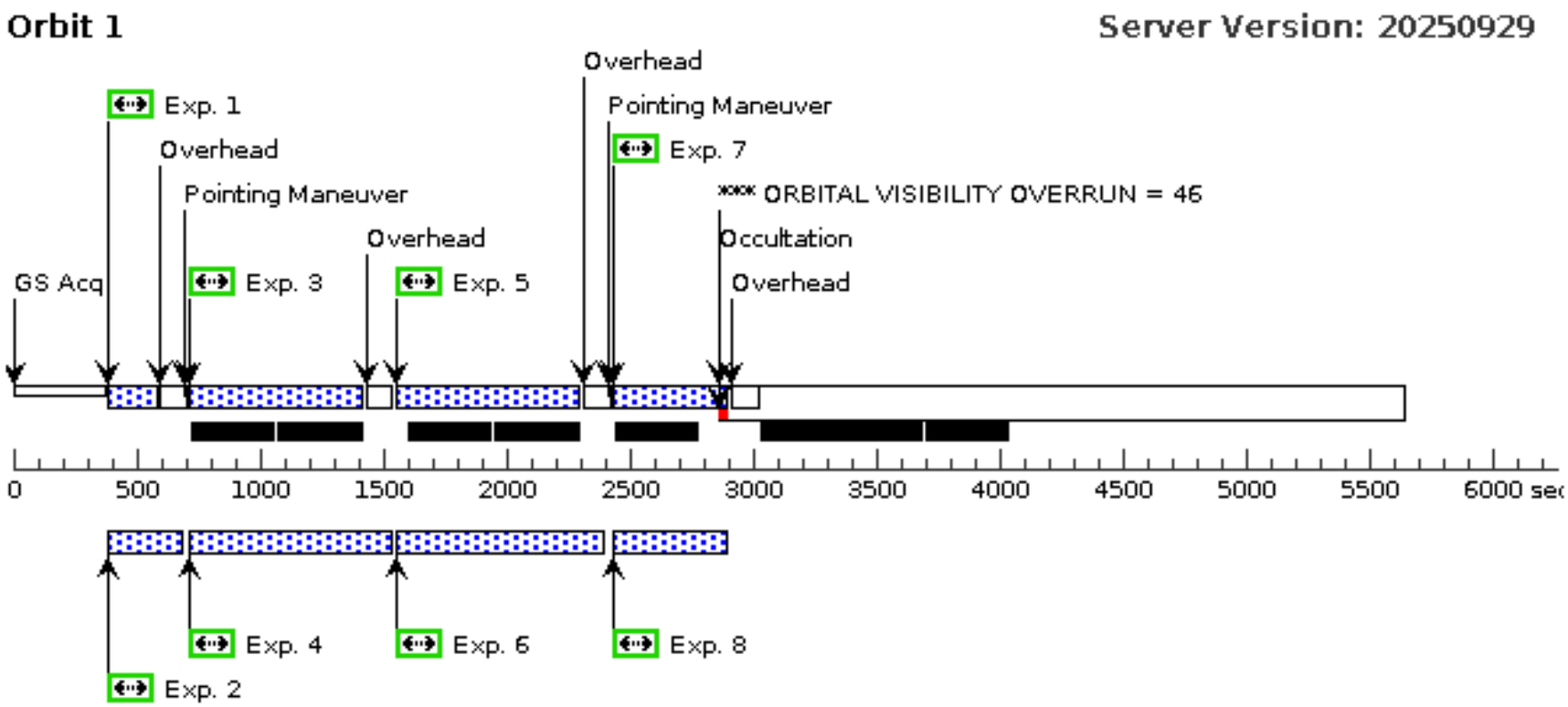
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,-171.3 9704765371914	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (46)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (46)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,-168.9 2204765371915	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (46)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (46)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,-168.9 2204765371915	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (46)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (46)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,-171.3 9704765371914	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (46)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (46)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BV), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 46

Diagnostics

(Tile NGC-6822-MAIN (BV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

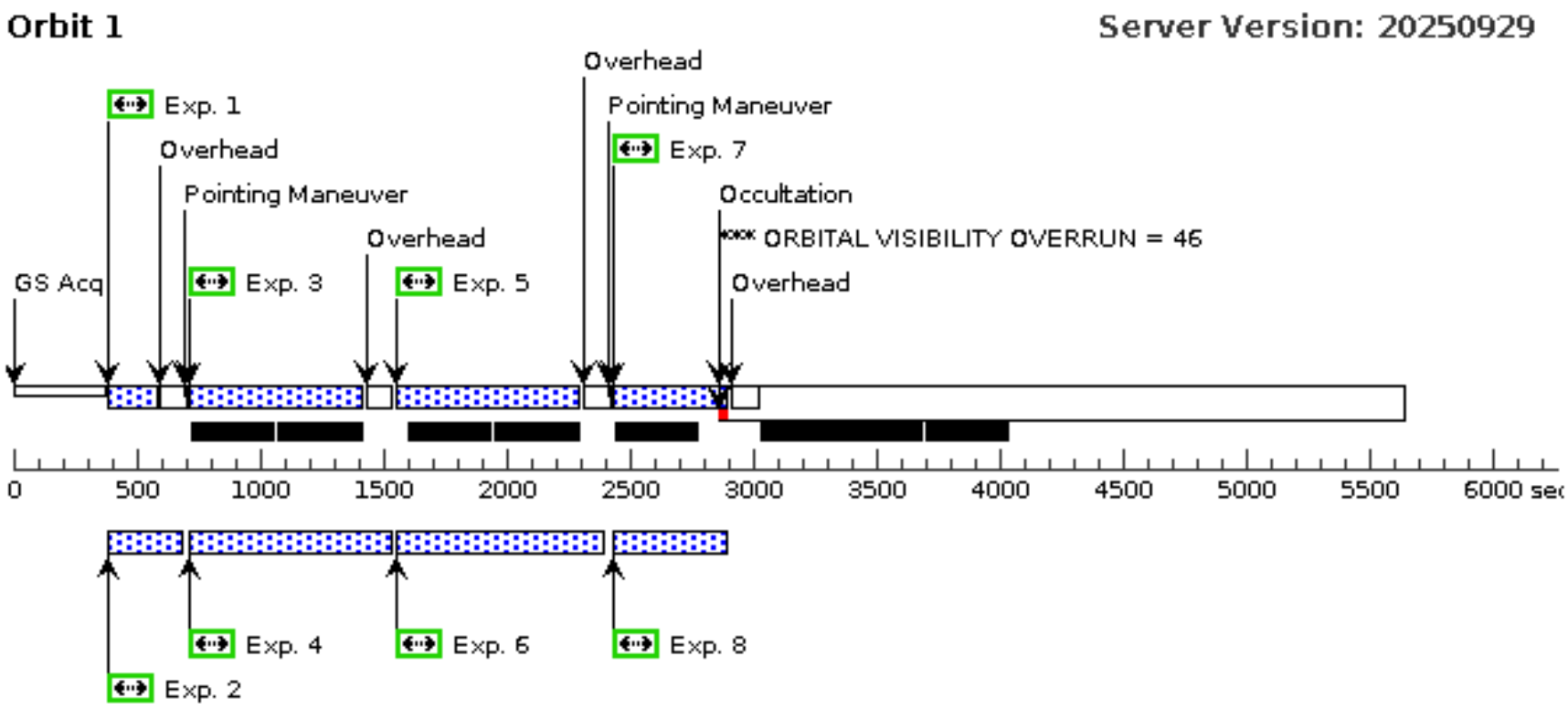
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87398157685 28,-171.39704765371914	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BV)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BV)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71578157685 28,-168.92204765371915	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BV)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BV)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71578157685 28,-168.92204765371915	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BV)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BV)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87398157685 28,-171.39704765371914	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BV)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BV)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (C0), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 46

Diagnostics

(Tile NGC-6822-MAIN (C0)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

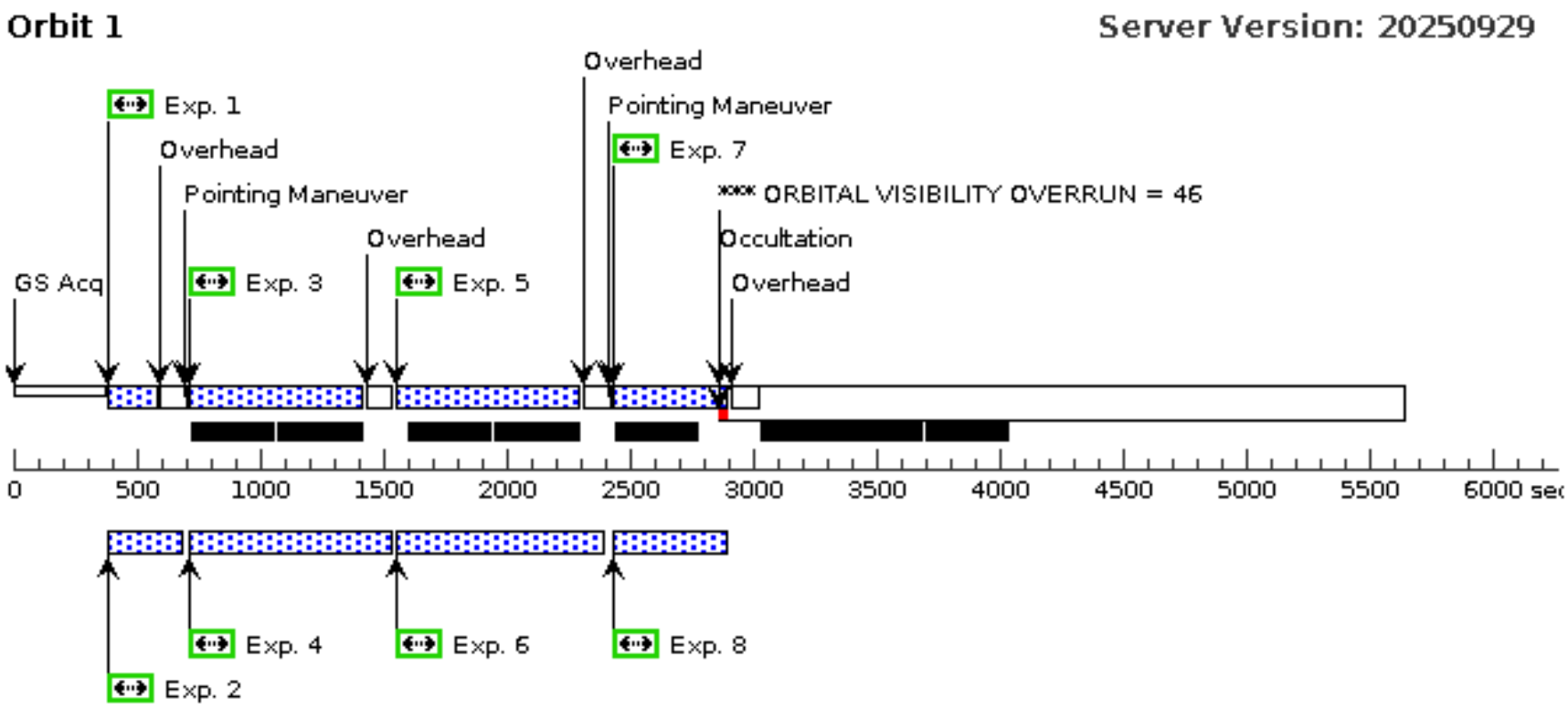
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87398157685 28,-171.39704765371914	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (C0)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (C0)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71578157685 28,-168.92204765371915	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (C0)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (C0)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71578157685 28,-168.92204765371915	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (C0)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (C0)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87398157685 28,-171.39704765371914	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (C0)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (C0)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (C6), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 46

Diagnostics

(Tile NGC-6822-MAIN (C6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

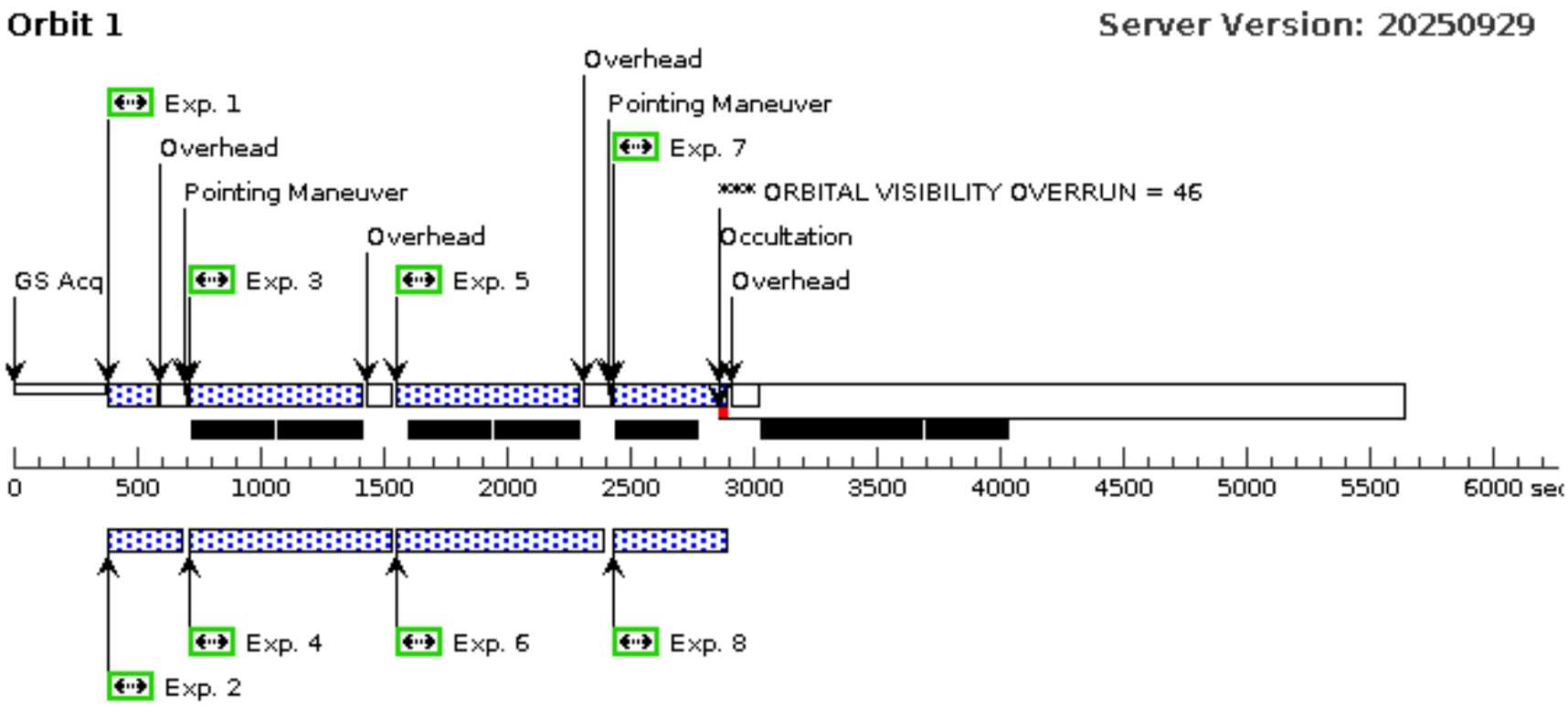
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.8739815768528,-171.39704765371914	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (C6)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (C6)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.7157815768528,-168.92204765371915	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (C6)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (C6)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.7157815768528,-168.92204765371915	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (C6)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (C6)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.8739815768528,-171.39704765371914	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (C6)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (C6)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (47), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (47)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

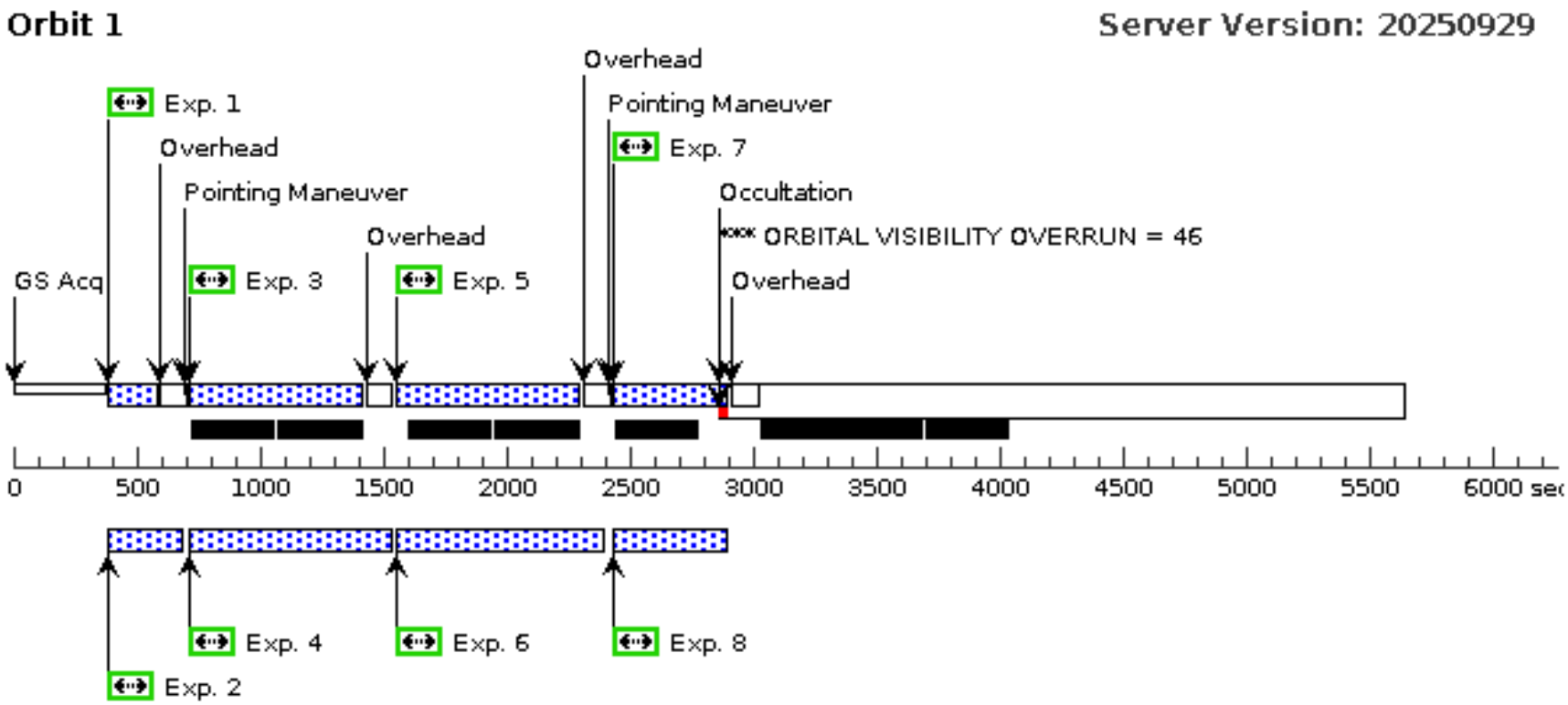
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93690907884264,-161.6816268268596	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (47)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (47)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77879078842642,-159.2066268268596	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (47)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (47)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77879078842642,-159.2066268268596	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (47)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (47)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93690907884264,-161.6816268268596	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (47)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (47)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (48), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (48)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

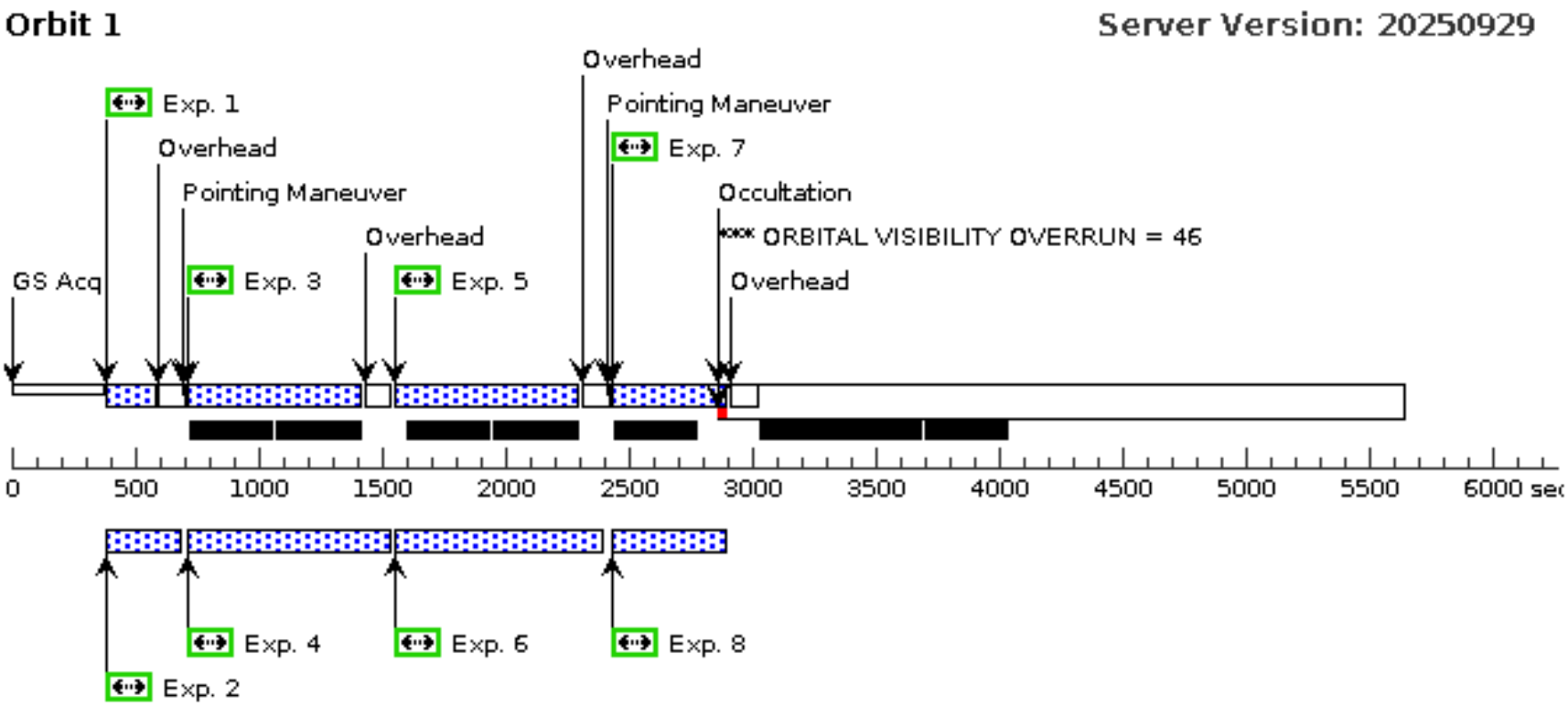
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-151.96620600000006	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (48)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (48)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-149.491206000000006	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (48)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (48)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-149.491206000000006	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (48)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (48)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-151.96620600000006	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (48)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (48)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BW), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 48

Diagnostics

(Tile NGC-6822-MAIN (BW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

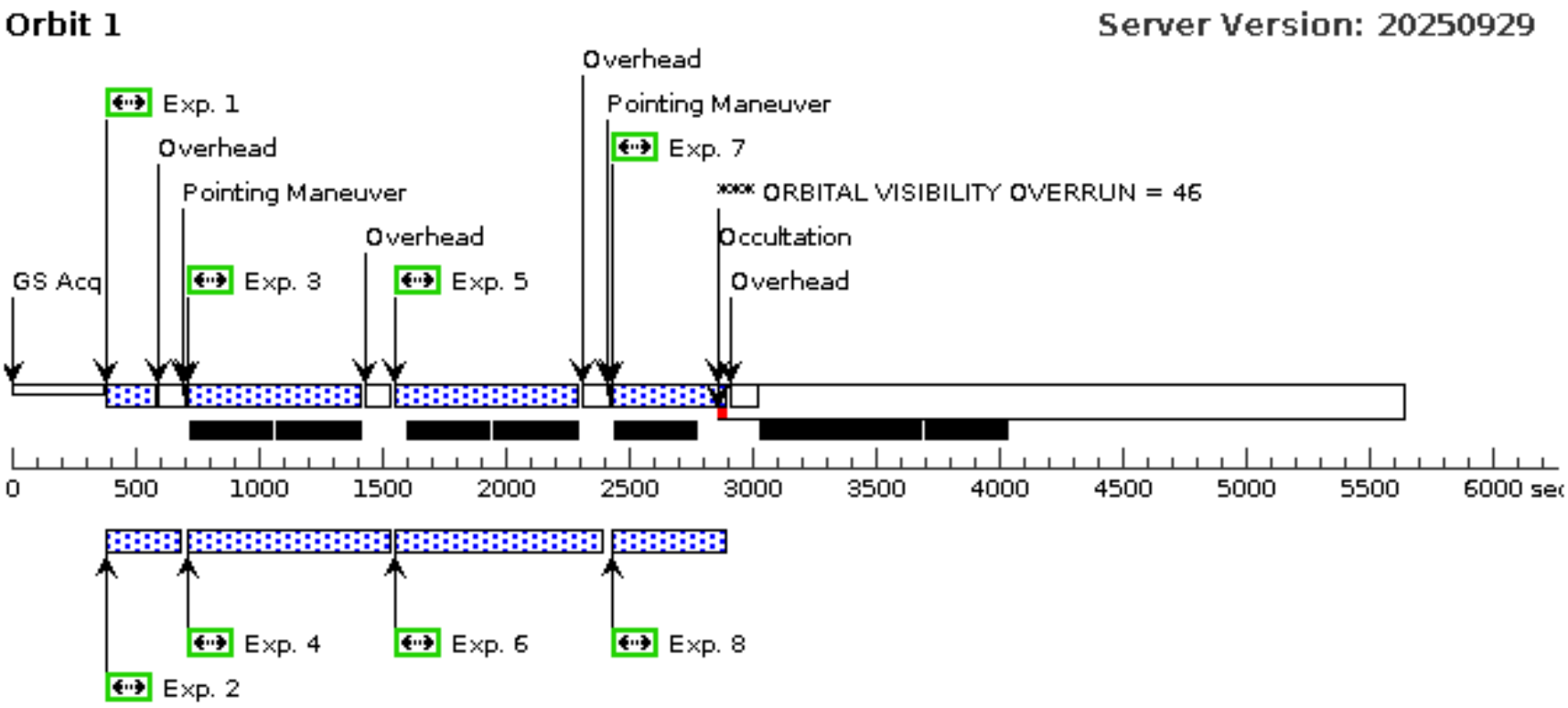
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-151.96620600000006	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BW)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BW)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-149.491206000000006	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BW)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (BW)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-149.491206000000006	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BW)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (BW)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-151.96620600000006	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BW)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (BW)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (49), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (49)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

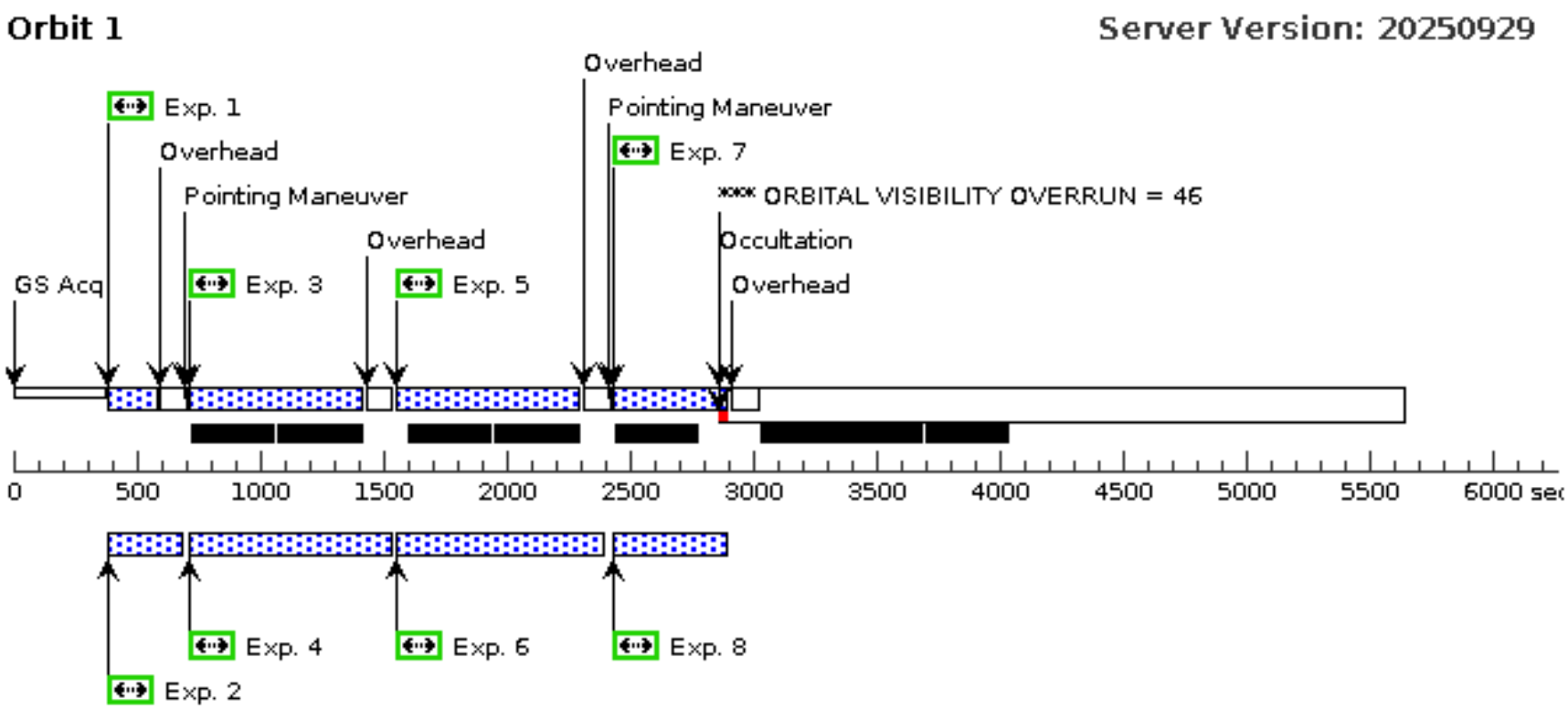
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,-142.2507851731405	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (49)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (49)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,-139.77578517314052	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (49)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (49)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,-139.77578517314052	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (49)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (49)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,-142.2507851731405	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (49)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (49)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (50), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (50)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

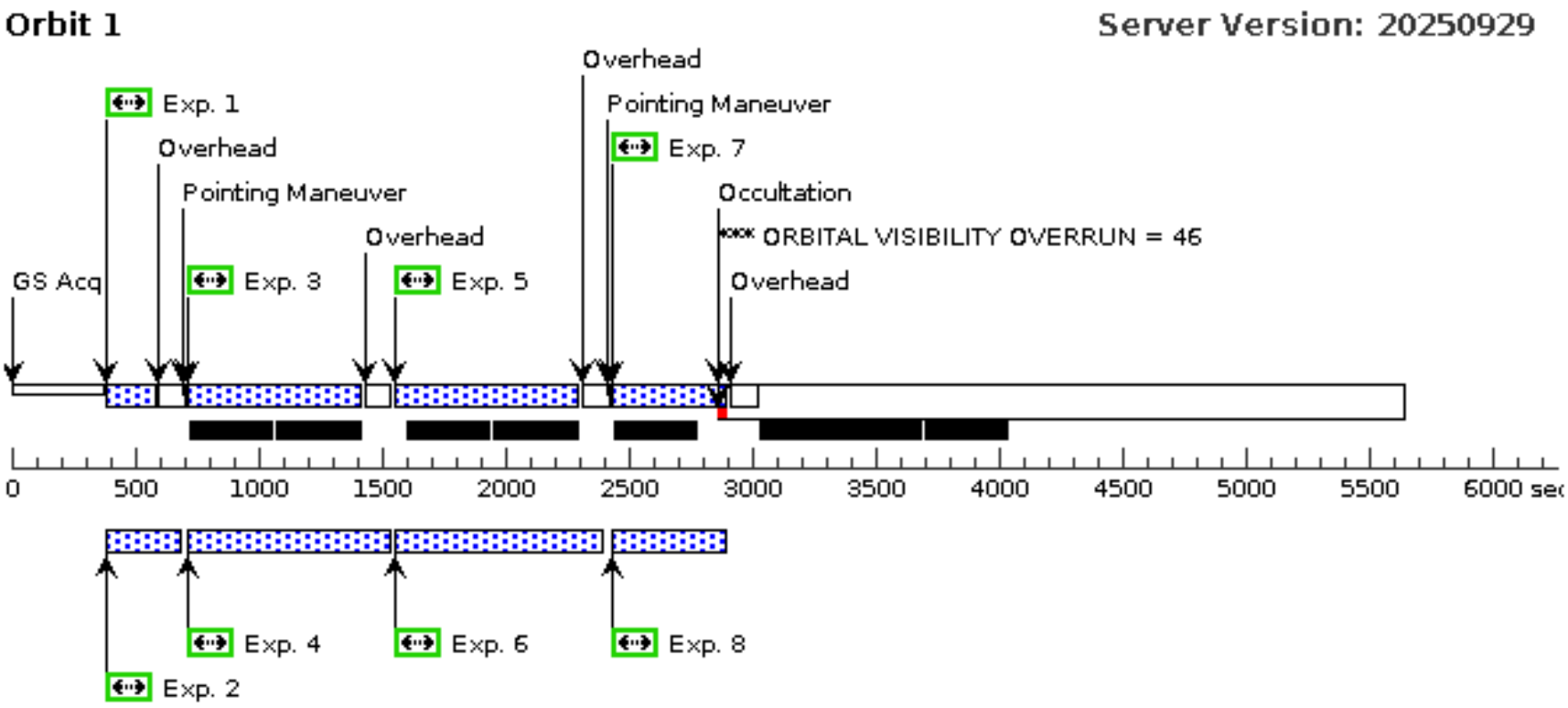
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,-132.53 536434628097	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (50)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (50)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,-130.0 6036434628098	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (50)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (50)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,-130.0 6036434628098	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (50)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (50)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,-132.53 536434628097	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (50)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (50)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (51), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (51)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

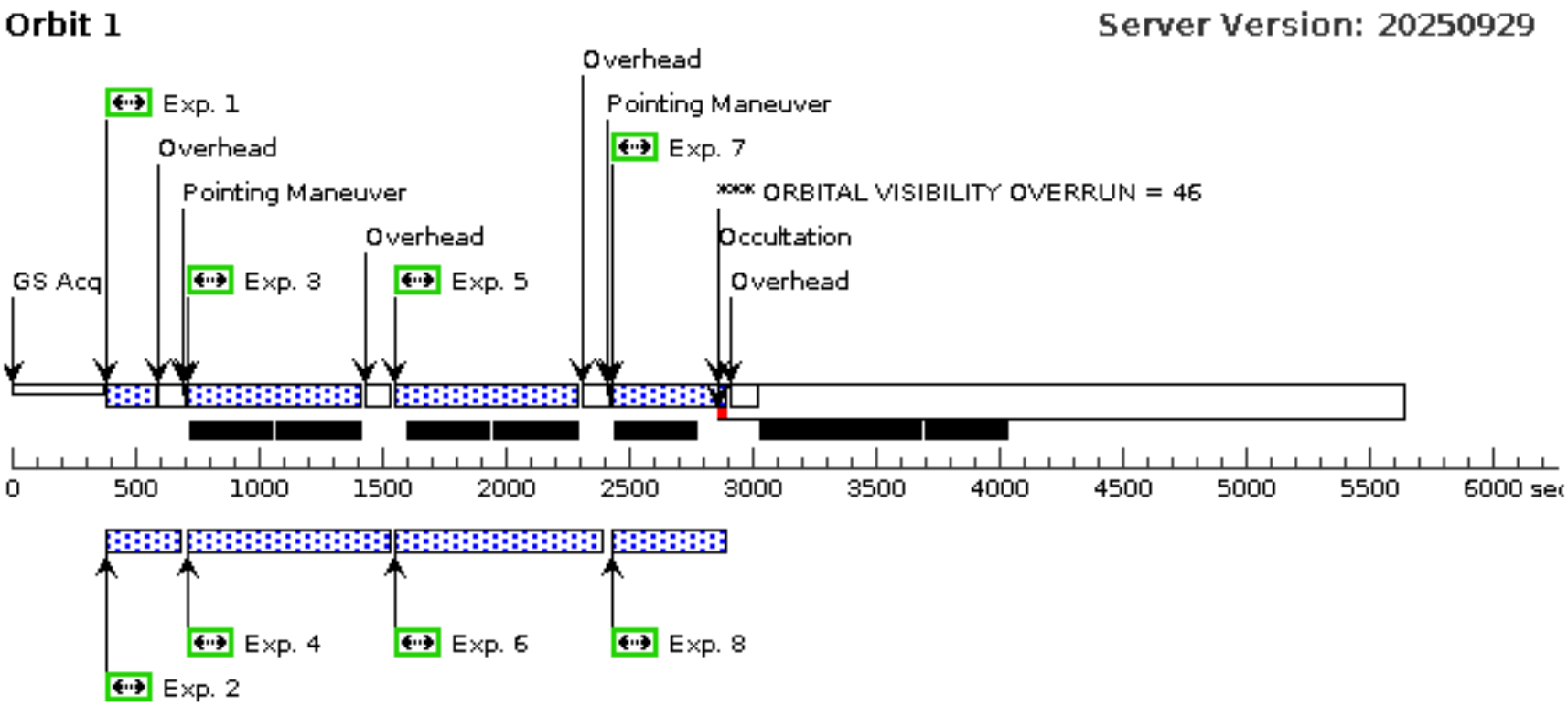
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,-19.43 0841653719085	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (51)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (51)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,-16.95 5841653719084	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (51)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (51)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,-16.95 5841653719084	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (51)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (51)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,-19.43 0841653719085	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (51)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (51)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (52), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (52)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

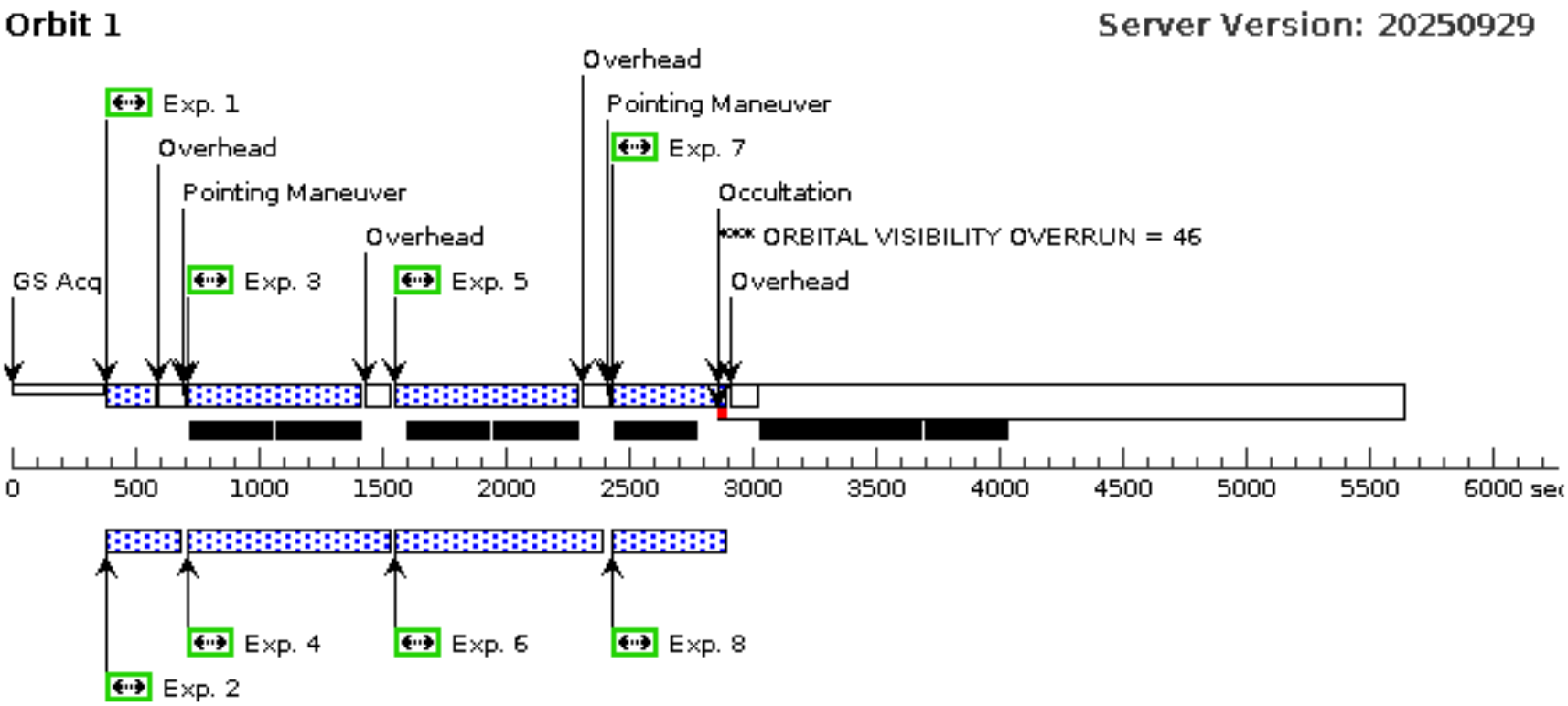
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,-9.715 420826859553	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (52)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (52)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,-7.24 0420826859554	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (52)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (52)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,-7.24 0420826859554	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (52)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (52)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,-9.715 420826859553	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (52)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (52)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (53), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (53)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

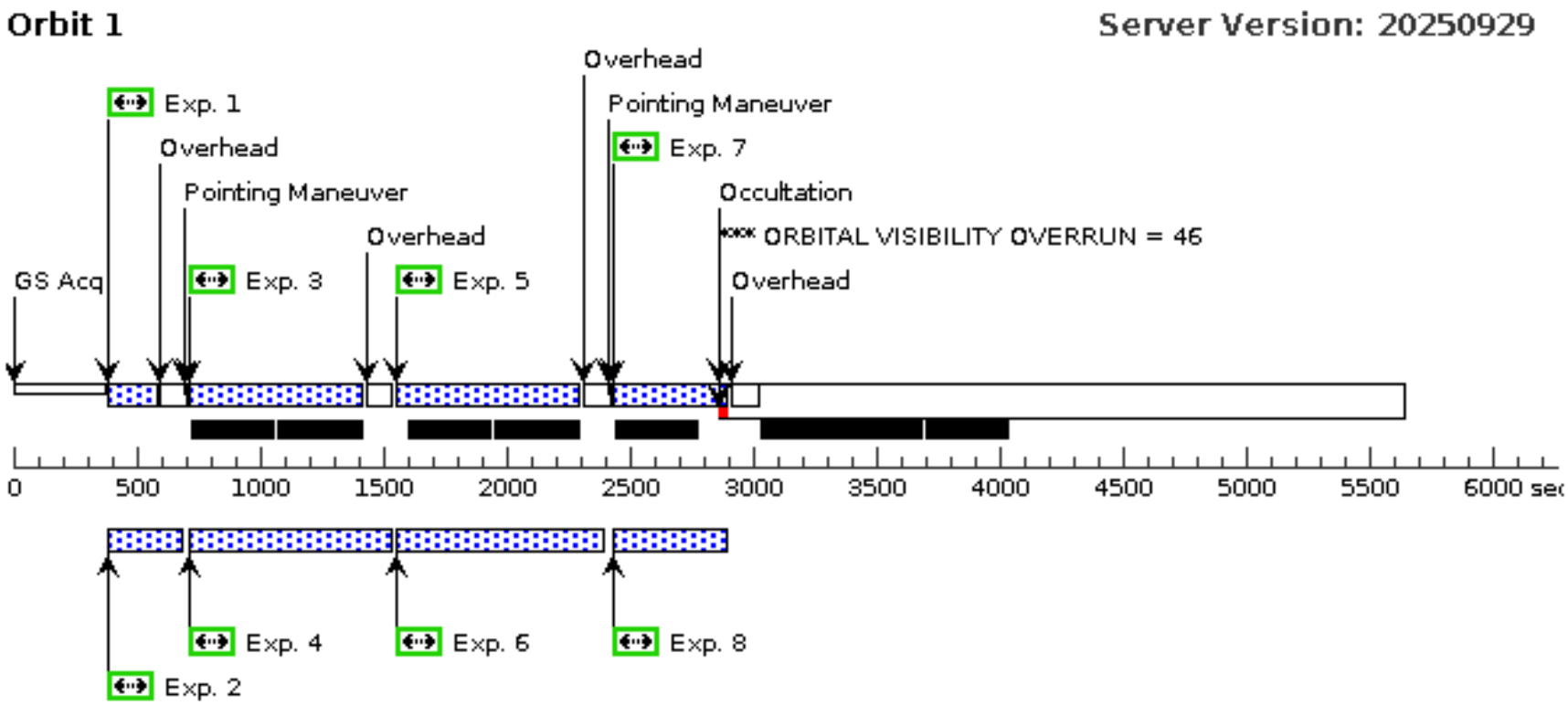
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-2.1316282072803006E-14	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (53)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (53)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.4749999999999788	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (53)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (53)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.4749999999999788	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (53)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (53)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-2.1316282072803006E-14	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (53)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (53)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (BZ), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: partial HOPR copy of visit 53

Fixed Targets

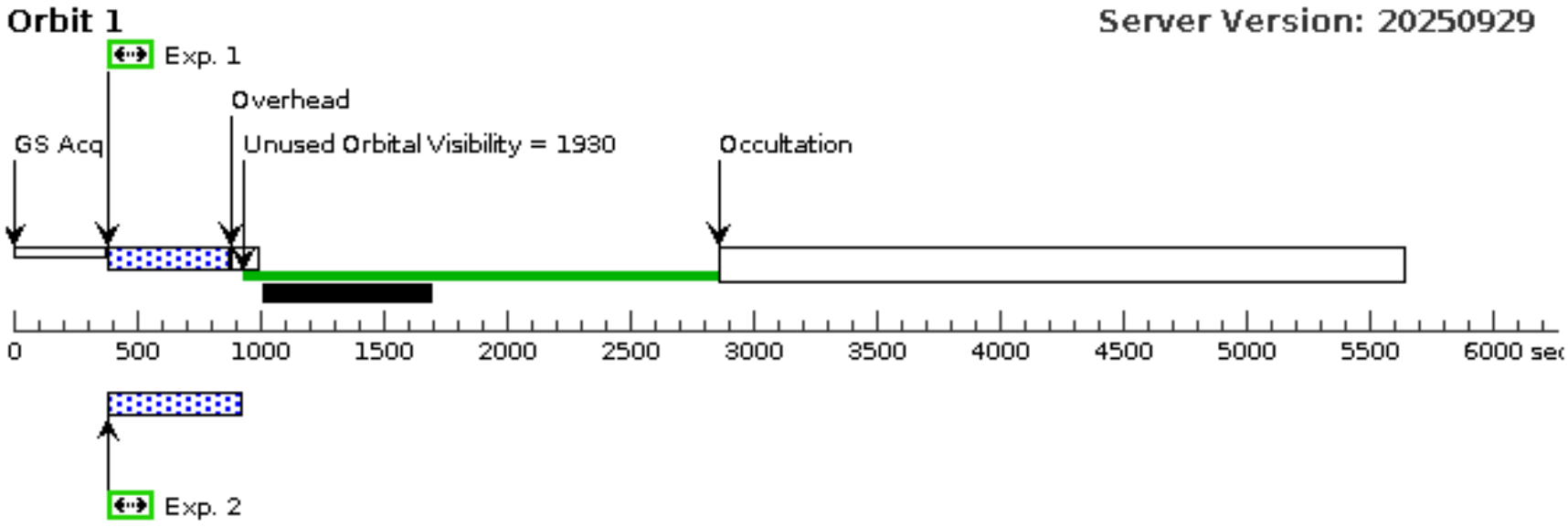
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-2.1 316282072803006E-14	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BZ)	462 Secs (462 Secs) *[==>]*	 ***[1]***
2	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (BZ)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (CA), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of BZ

Fixed Targets

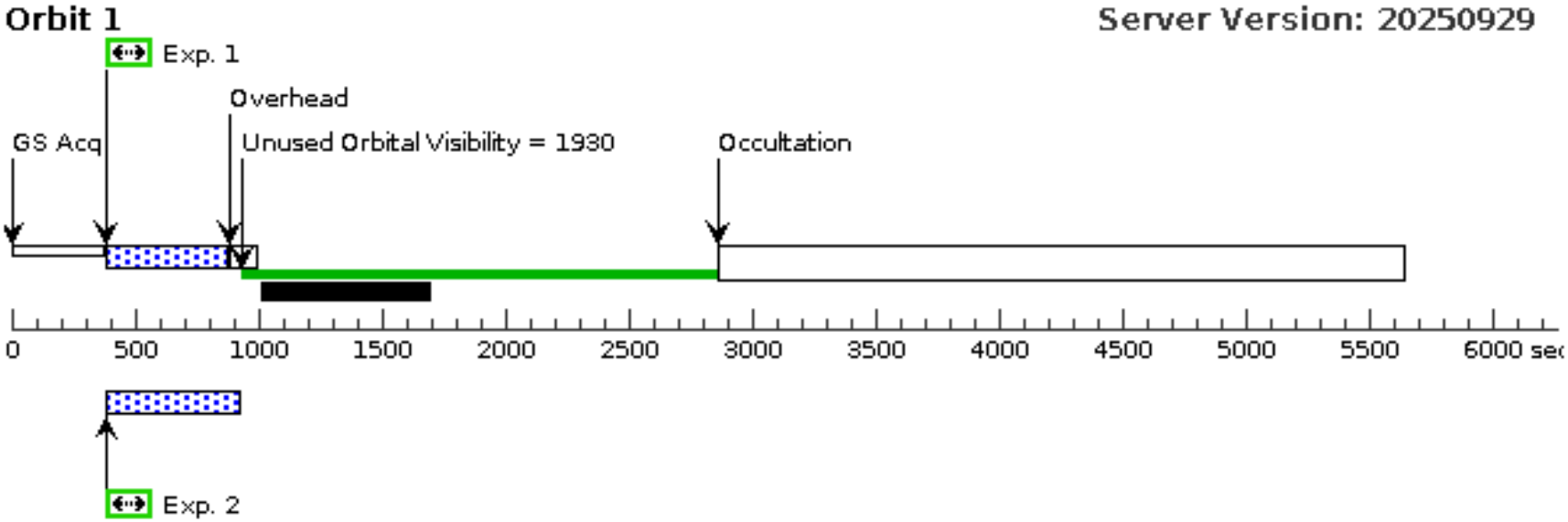
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-2.1 316282072803006E-14	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (CA)	462 Secs (462 Secs) *[==>]*	 ***[1]***
2	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (CA)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (54), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (54)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

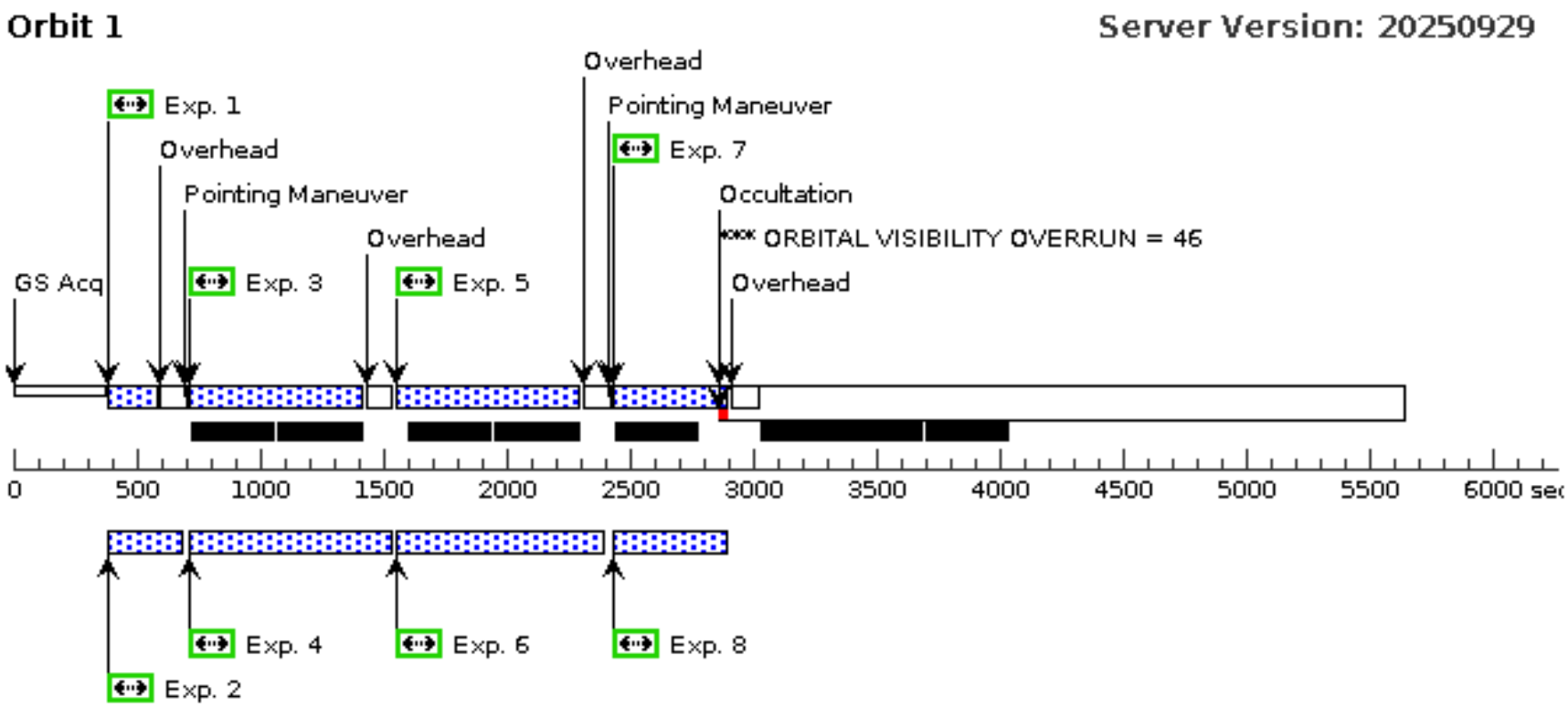
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,9.715422082685951	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (54)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (54)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,12.19042082685951	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (54)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (54)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,12.19042082685951	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (54)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (54)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,9.715422082685951	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (54)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (54)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (55), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (55)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

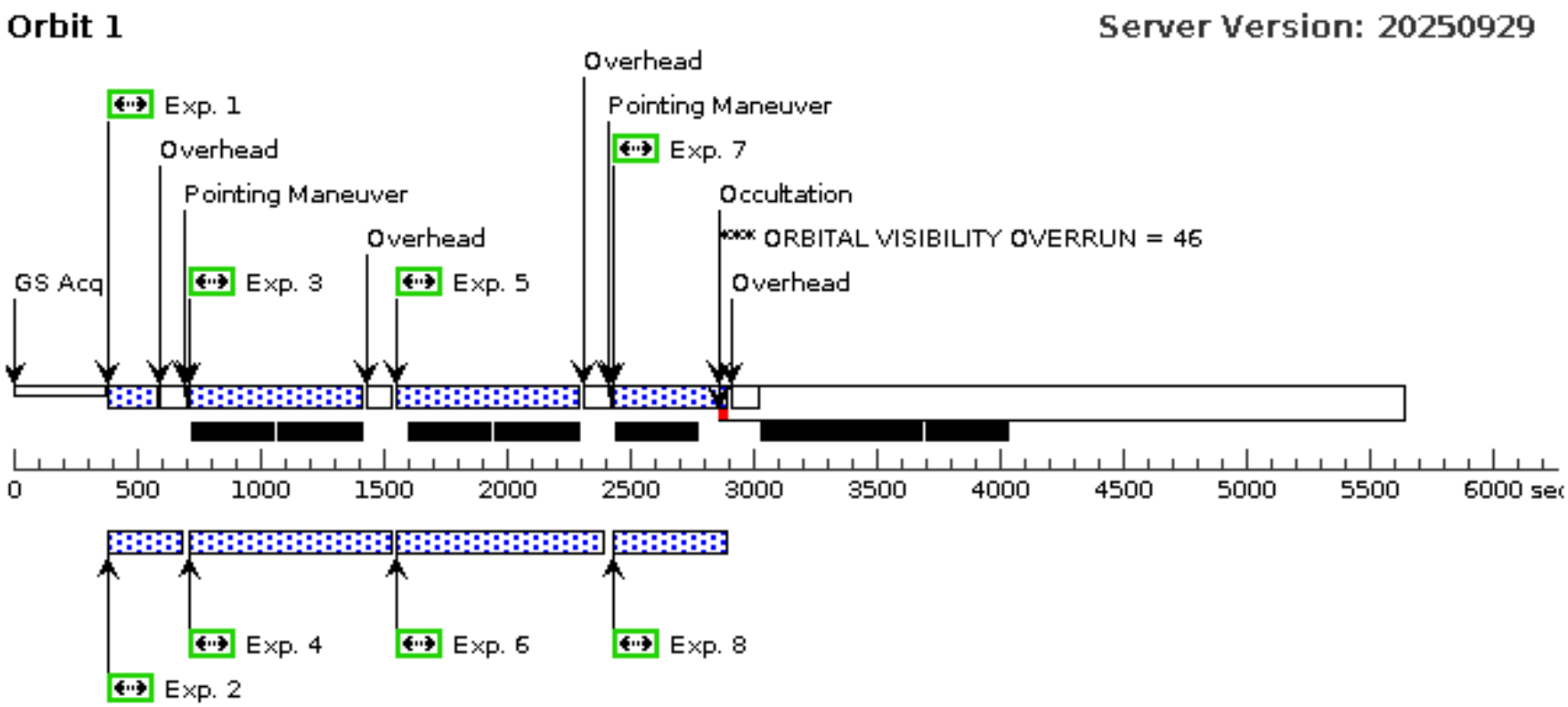
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,19.4308 41653719042	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (55)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (55)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,21.905 841653719044	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (55)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (55)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,21.905 841653719044	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (55)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (55)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,19.4308 41653719042	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (55)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (55)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (56), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (56)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

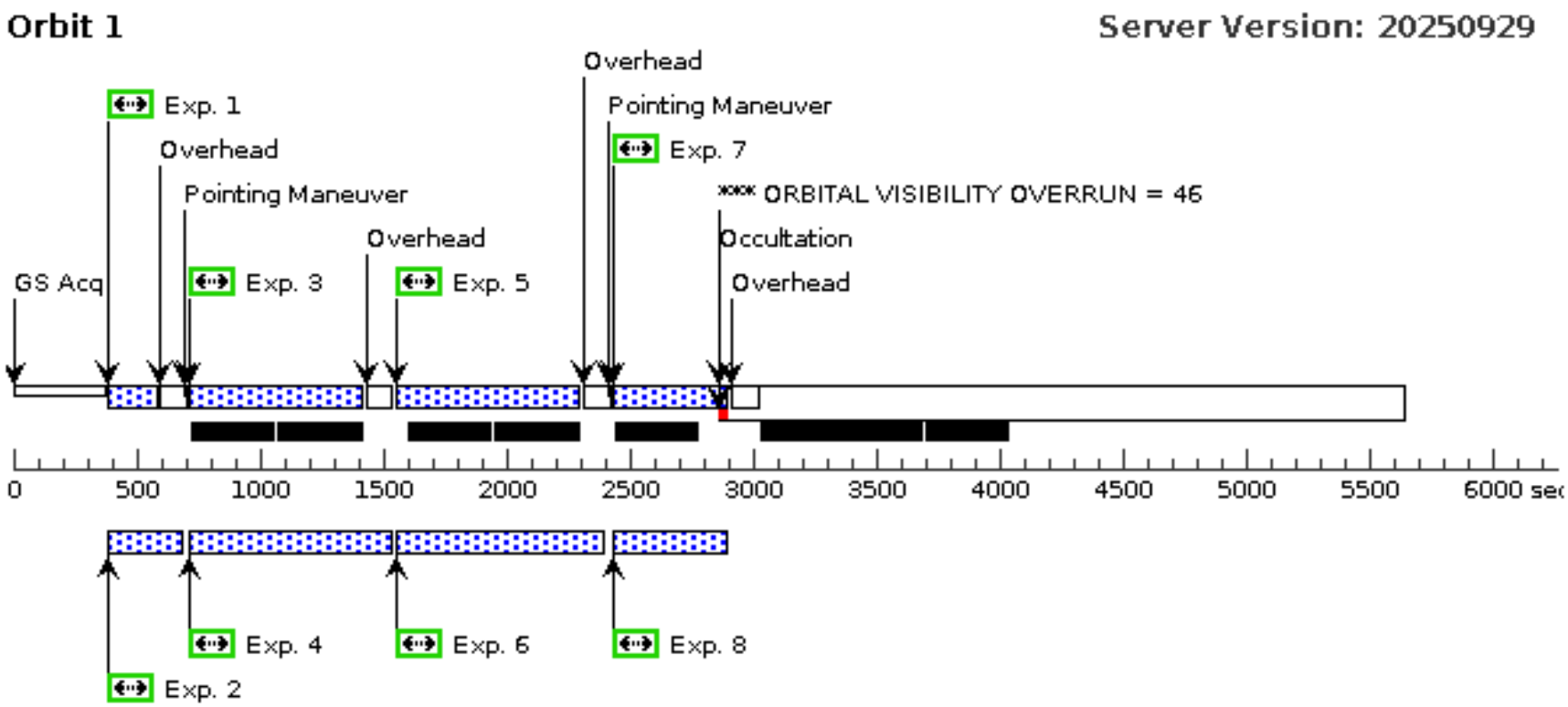
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,132.53 536434628086	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (56)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (56)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,135.01 036434628085	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (56)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (56)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,135.01 036434628085	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (56)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (56)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,132.53 536434628086	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (56)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (56)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (57), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (57)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

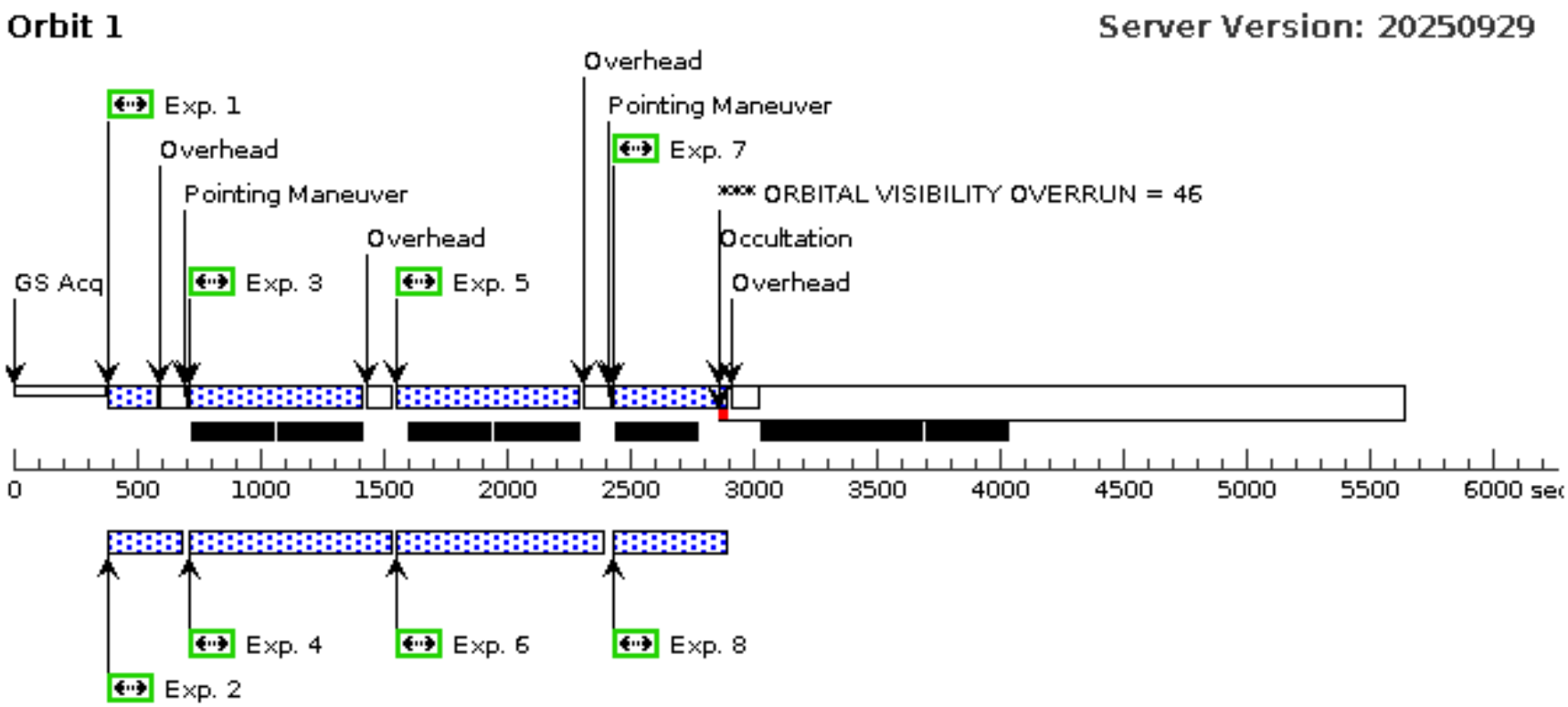
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,142.25 07851731404	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (57)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (57)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,144.7 257851731404	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (57)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (57)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,144.7 257851731404	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (57)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (57)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,142.25 07851731404	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (57)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (57)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (58), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (58)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

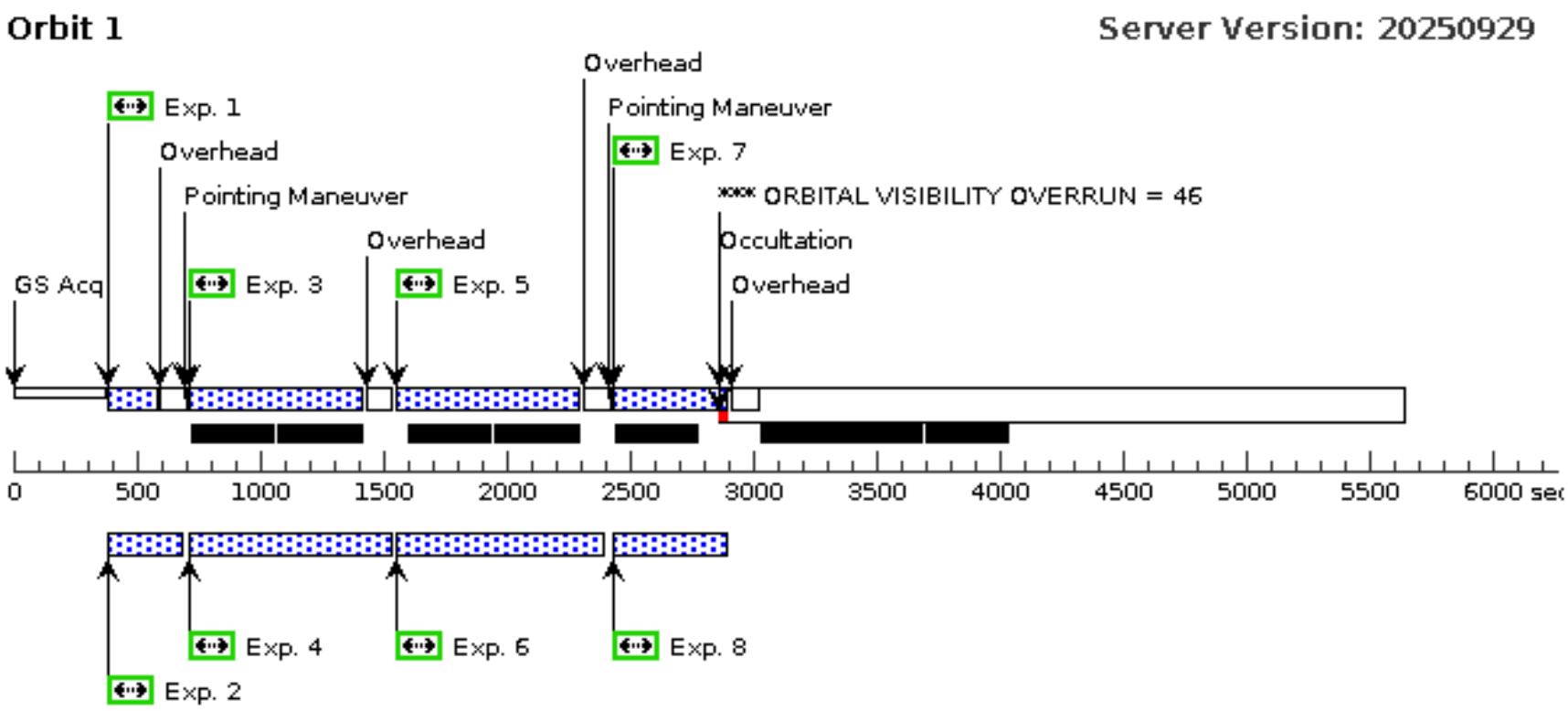
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,151.96620599999994	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (58)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (58)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,154.44120599999994	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (58)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (58)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,154.44120599999994	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (58)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (58)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,151.96620599999994	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (58)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (58)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (59), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (59)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

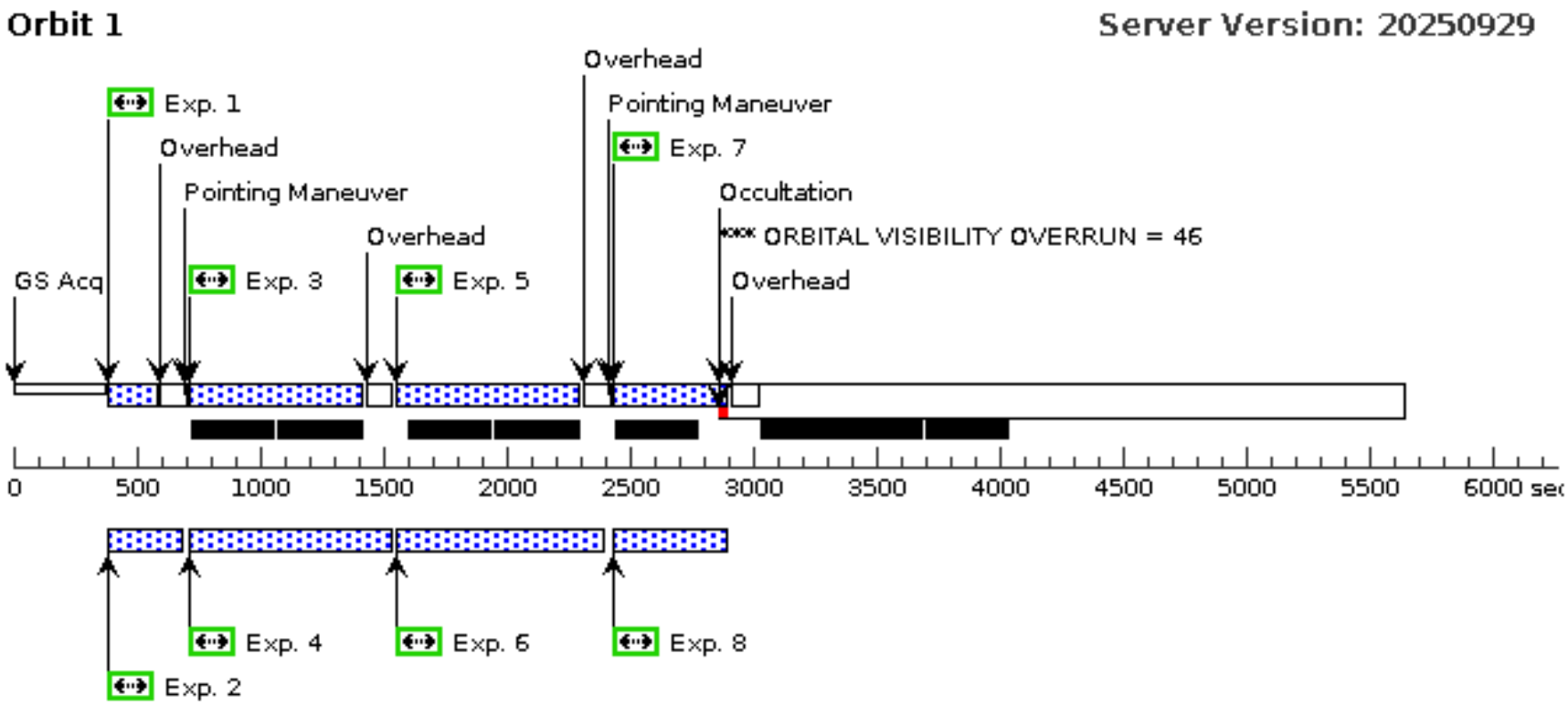
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,161.68162682685949	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (59)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (59)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,164.15662682685948	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (59)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (59)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,164.15662682685948	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (59)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (59)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,161.68162682685949	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (59)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (59)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (60), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (60)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

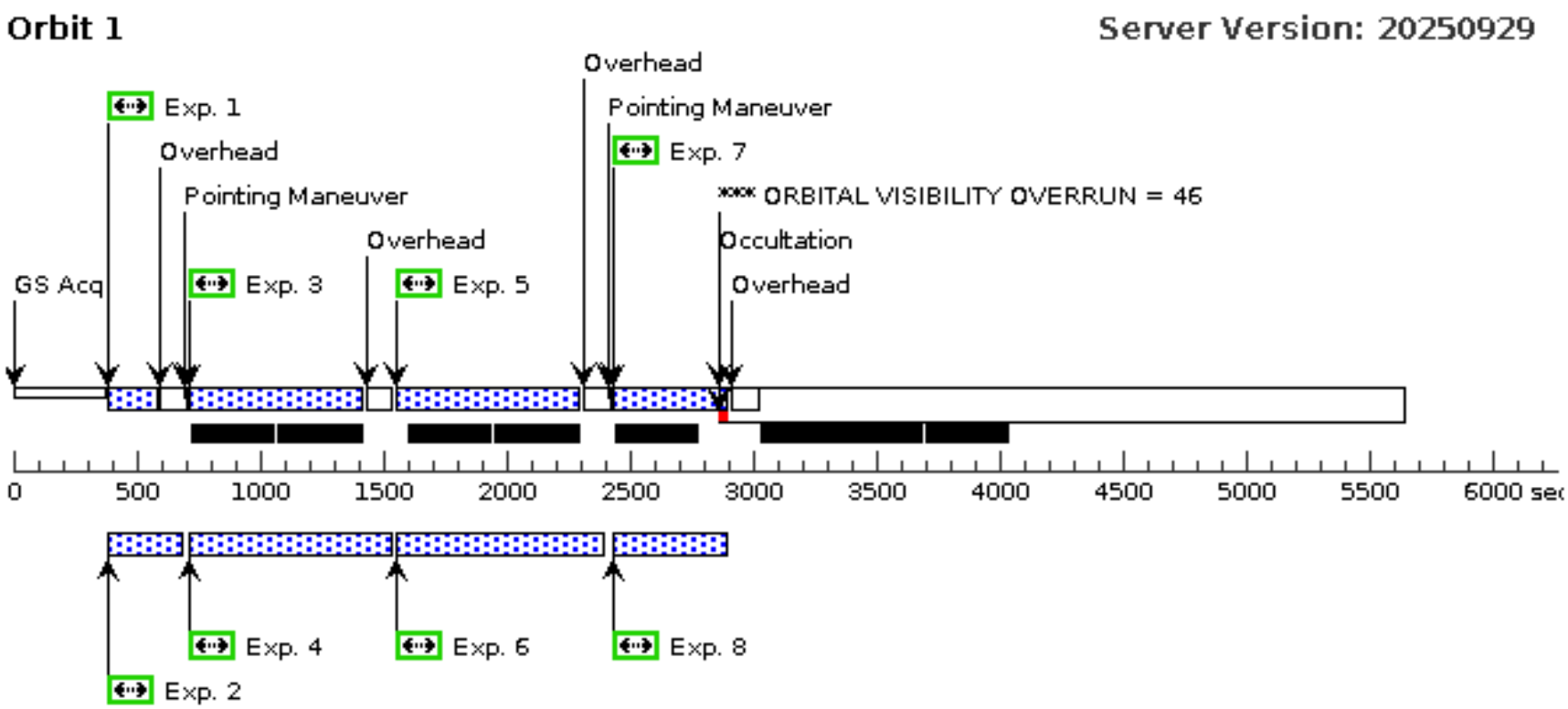
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,171.397 04765371903	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (60)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (60)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,173.87 204765371902	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (60)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (60)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,173.87 204765371902	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (60)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (60)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,171.397 04765371903	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (60)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (60)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (61), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (61)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

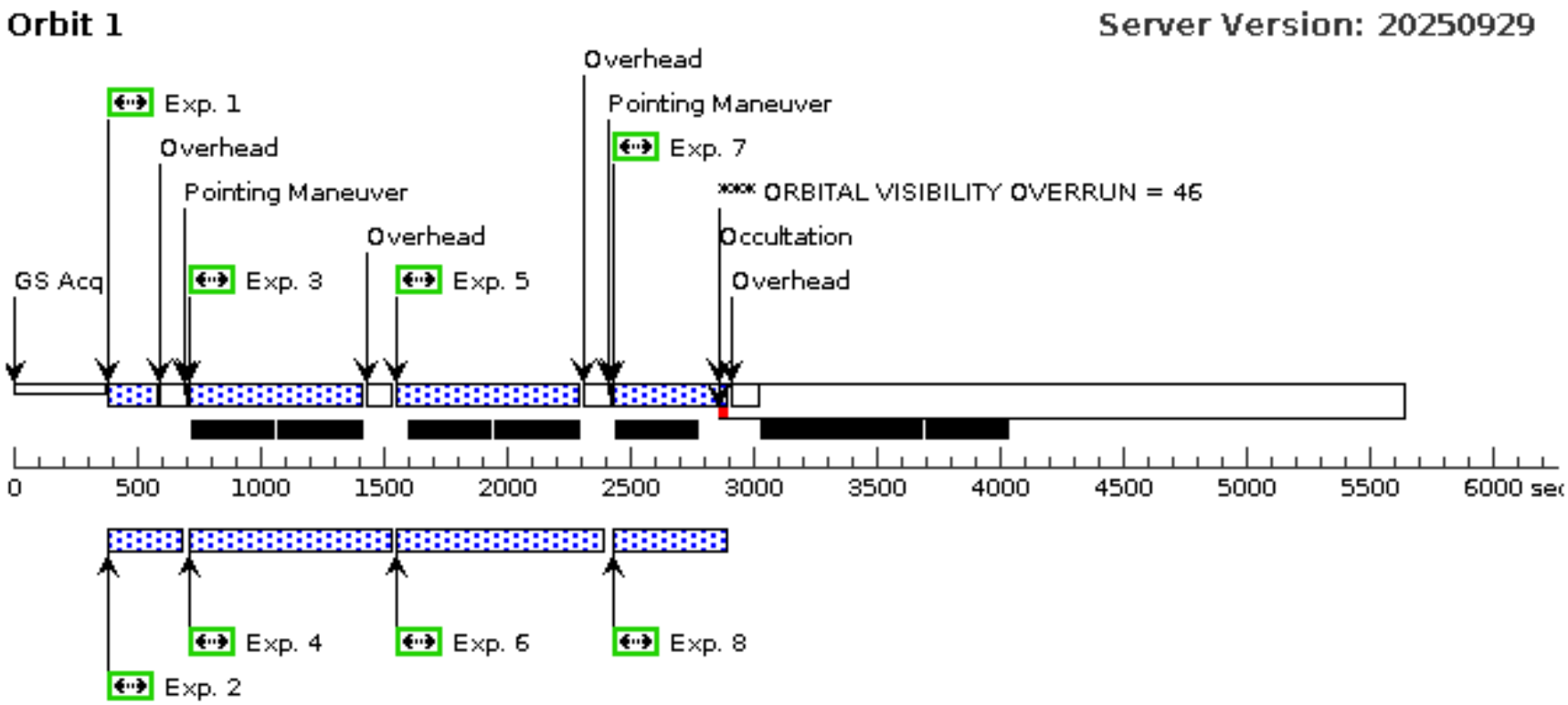
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,284.50 15703462809	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (61)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (61)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,286.97 657034628094	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (61)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (61)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,286.97 657034628094	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (61)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (61)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,284.50 15703462809	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (61)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (61)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (62), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (62)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

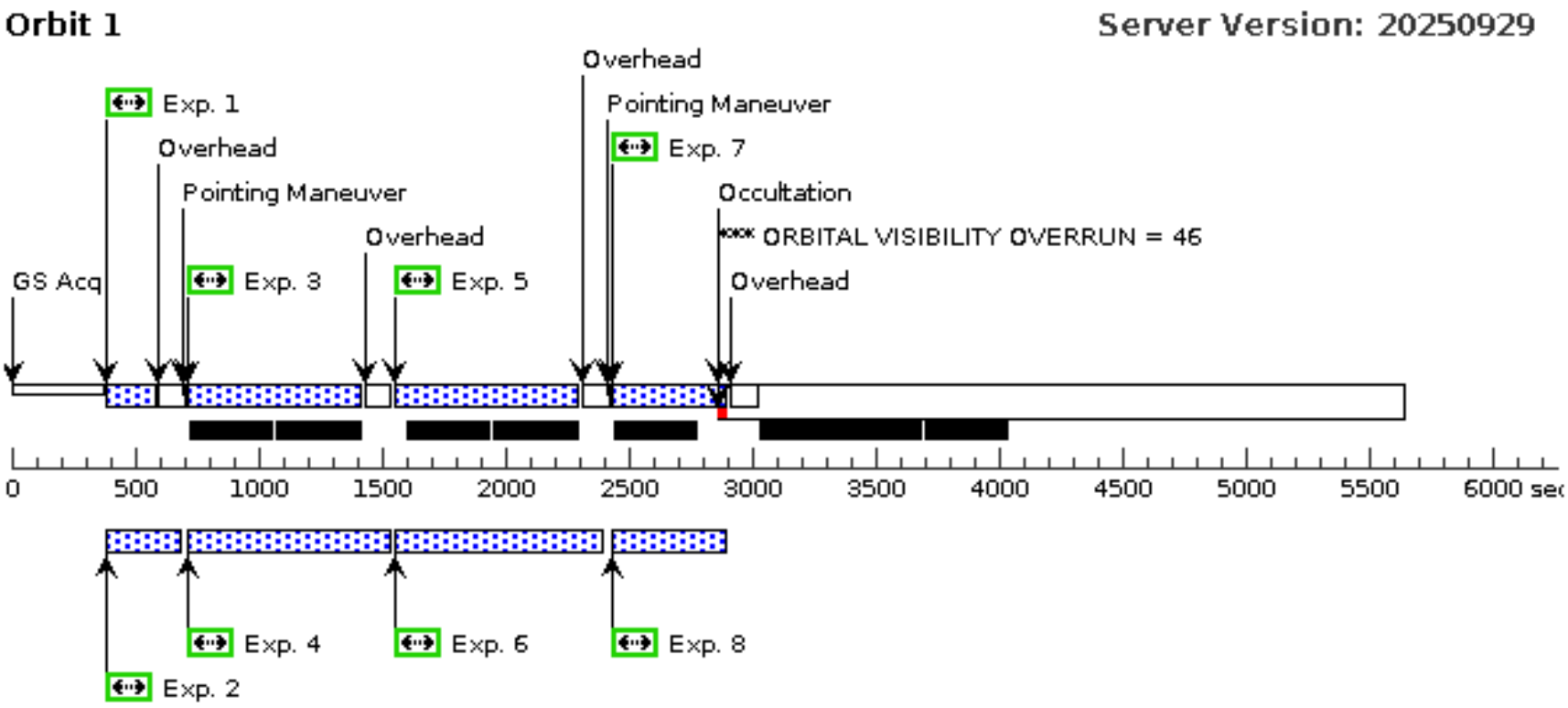
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,294.21 699117314046	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (62)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (62)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,296.6 919911731405	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (62)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (62)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,296.6 919911731405	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (62)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (62)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,294.21 699117314046	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (62)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (62)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (63), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (63)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

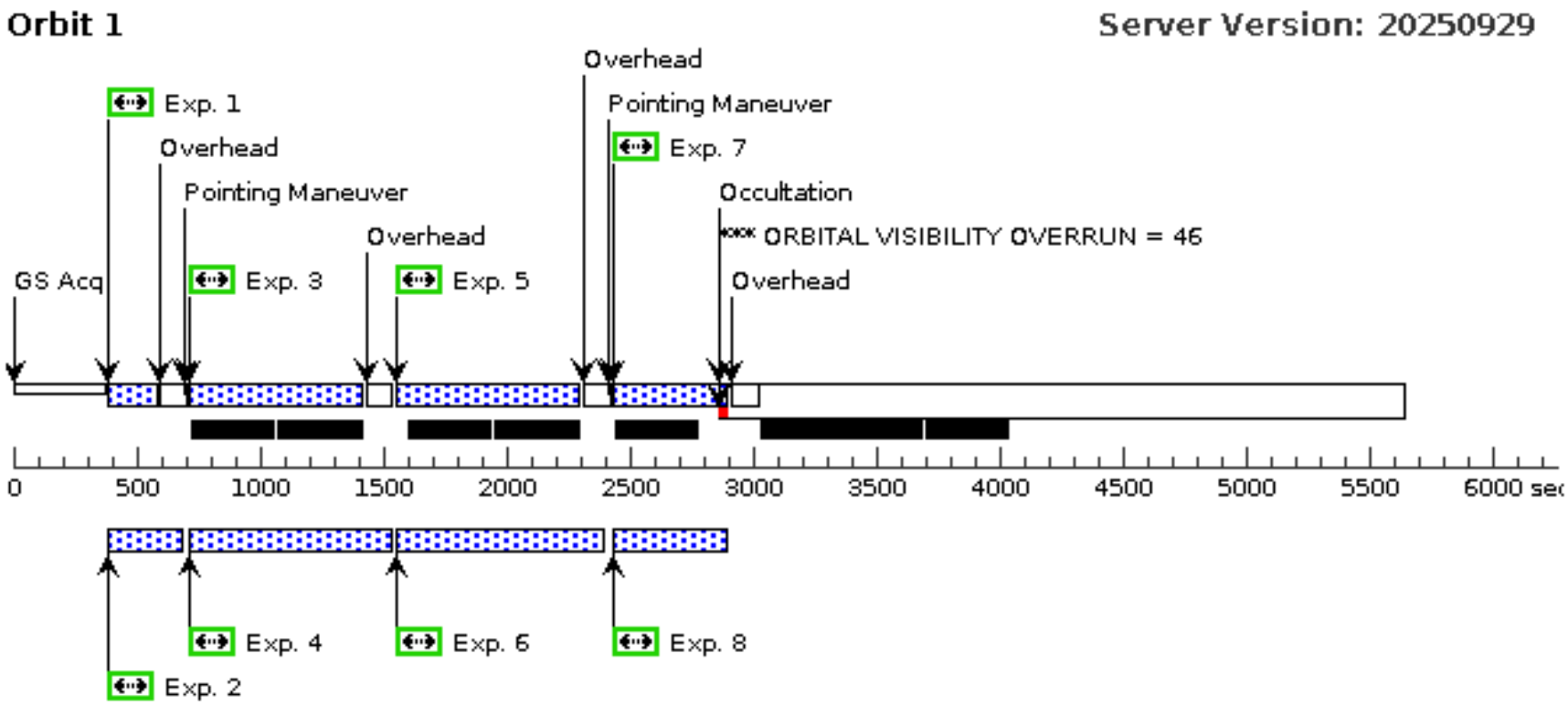
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,303.932412	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (63)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (63)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,306.407412	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (63)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (63)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,306.407412	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (63)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (63)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,303.932412	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (63)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (63)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (64), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (64)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

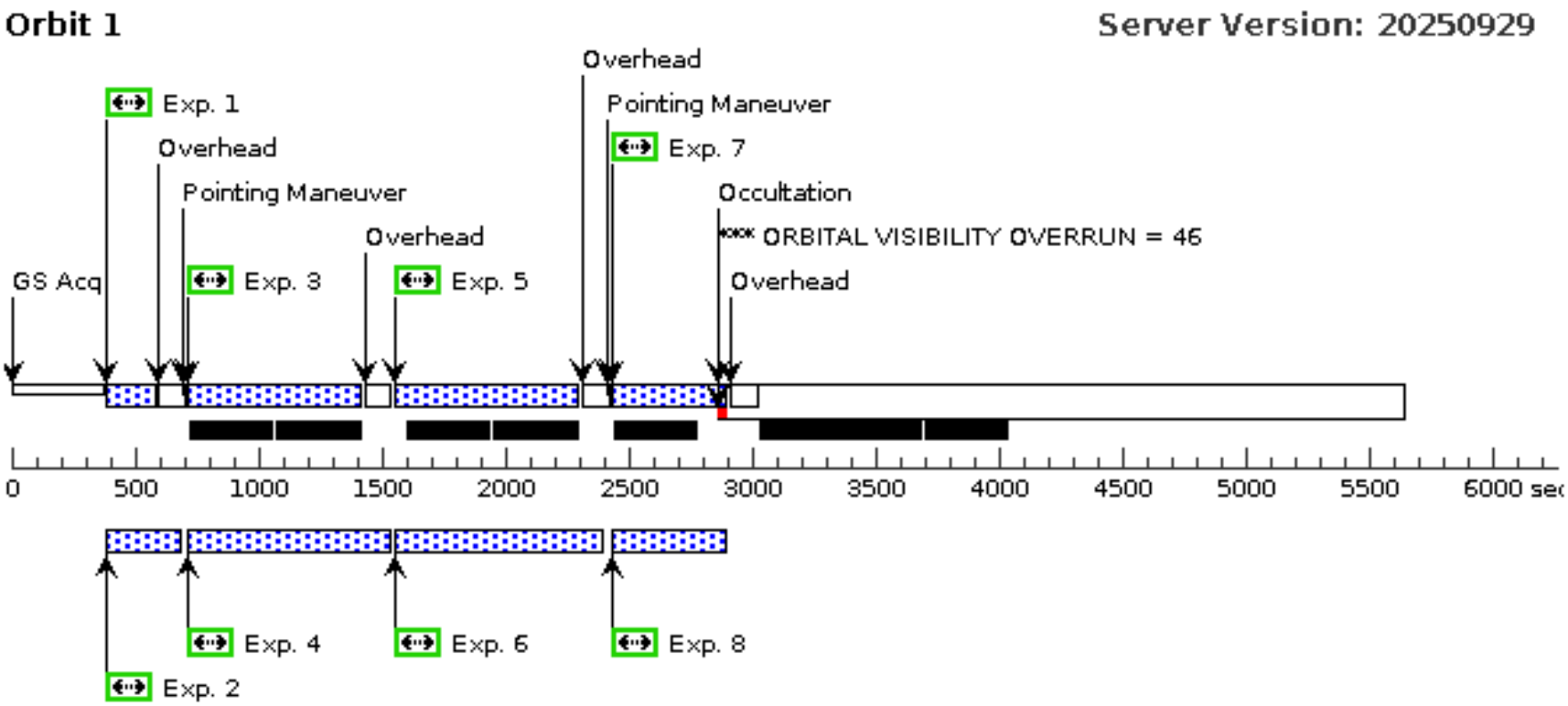
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,313.64783282685954	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (64)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (64)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,316.12283282685956	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (64)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (64)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,316.12283282685956	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (64)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (64)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,313.64783282685954	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (64)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (64)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (65), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (65)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

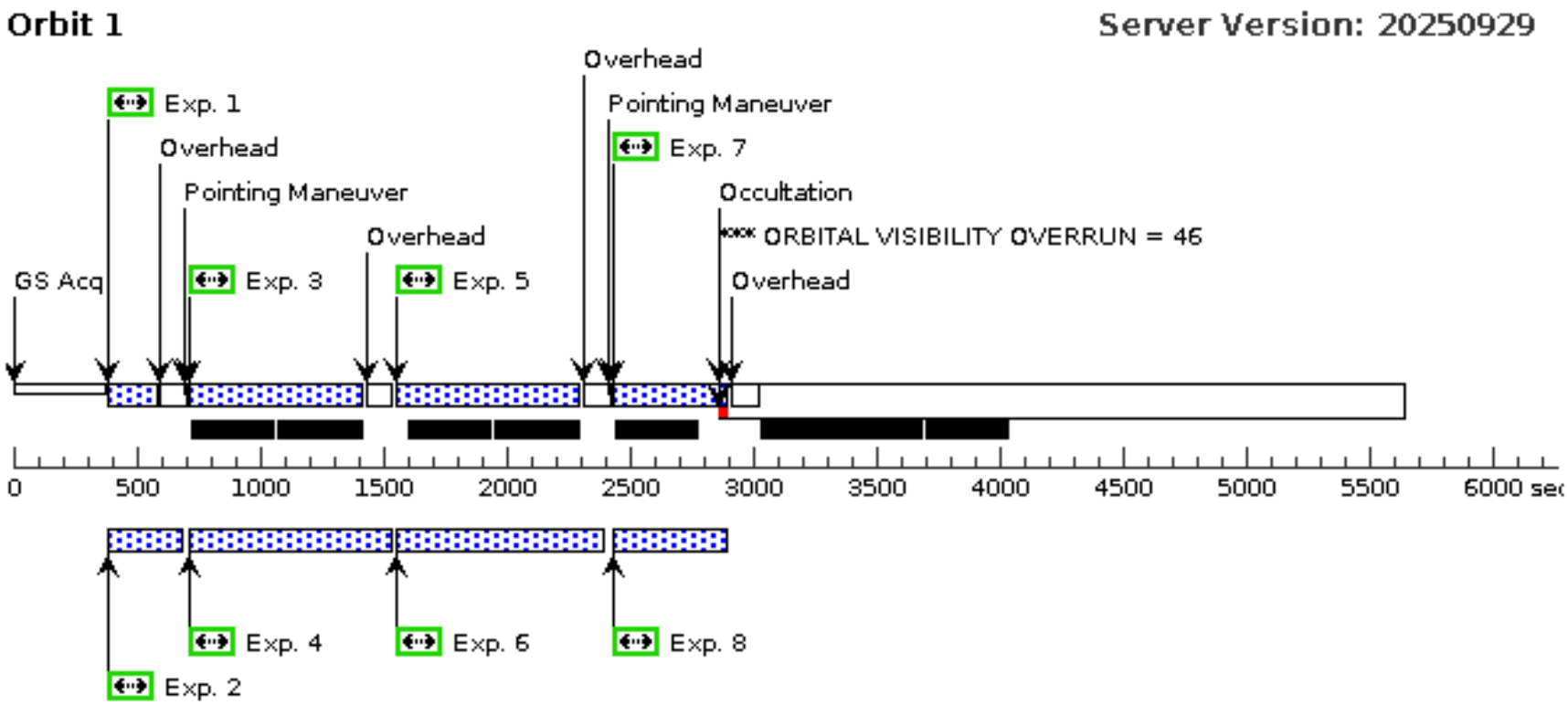
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,323.363 2536537191	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (65)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (65)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,325.83 82536537191	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (65)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (65)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,325.83 82536537191	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (65)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (65)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,323.363 2536537191	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (65)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (65)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (CG), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 65

Diagnostics

(Tile NGC-6822-MAIN (CG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

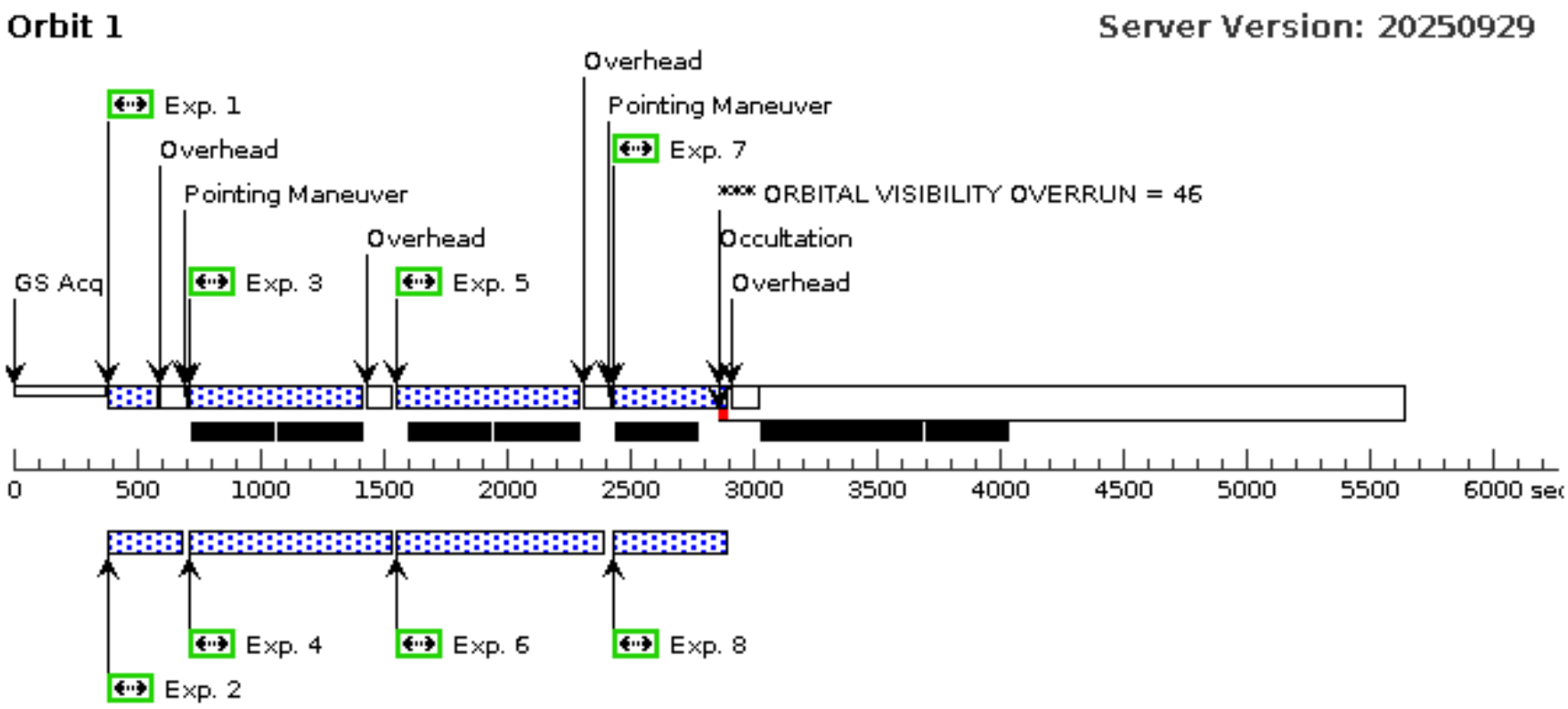
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.8739815768528,323.3632536537191	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (CG)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (CG)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.03218157685285,325.8382536537191	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (CG)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (CG)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.03218157685285,325.8382536537191	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (CG)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (CG)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.8739815768528,323.3632536537191	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (CG)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (CG)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (66), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (66)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

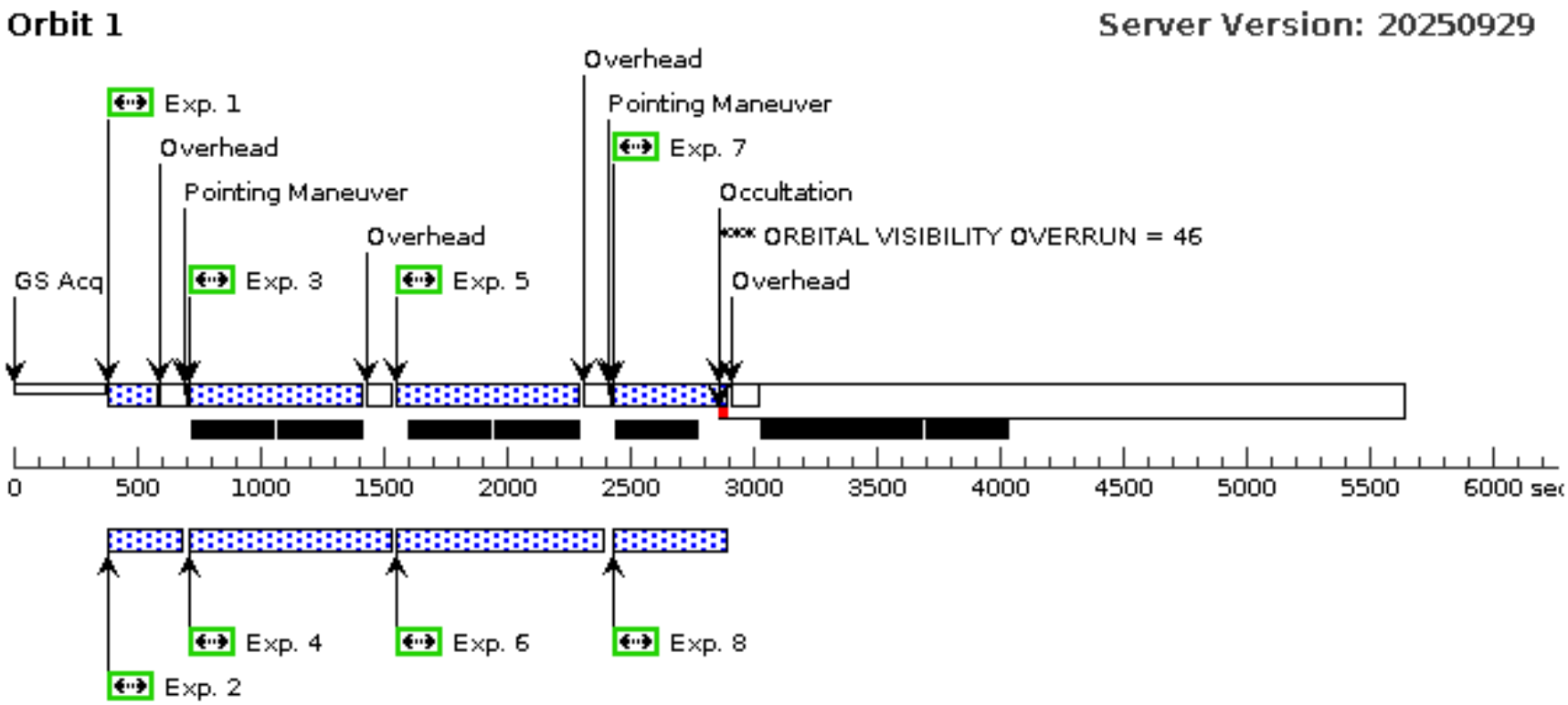
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,436.46 777634628097	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (66)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (66)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,438.94 2776346281	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (66)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (66)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,438.94 2776346281	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (66)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (66)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,436.46 777634628097	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (66)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (66)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (67), completed

Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (67)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

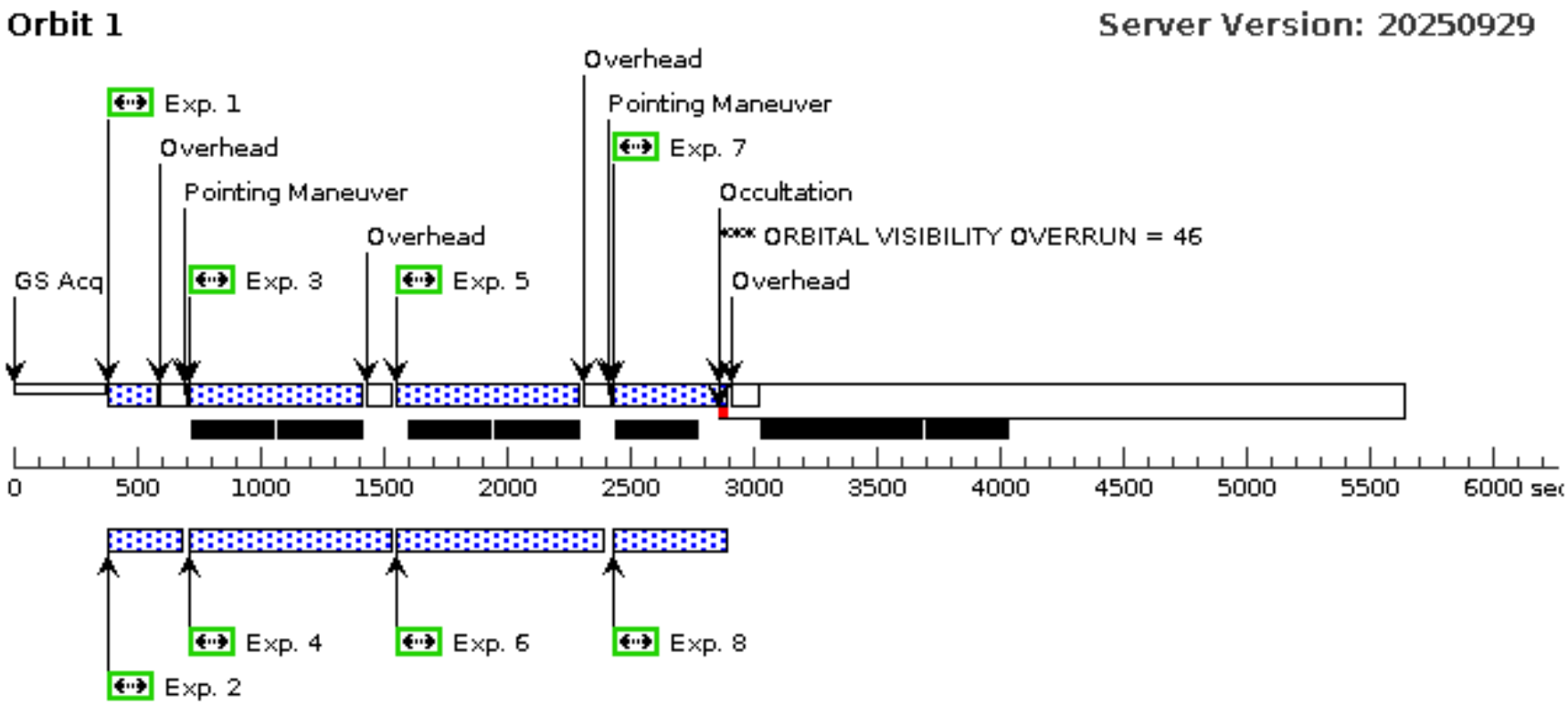
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,446.18 31971731405	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (67)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (67)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,448.65819717314054	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (67)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (67)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,448.65819717314054	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (67)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (67)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,446.18 31971731405	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (67)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (67)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (68), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (68)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

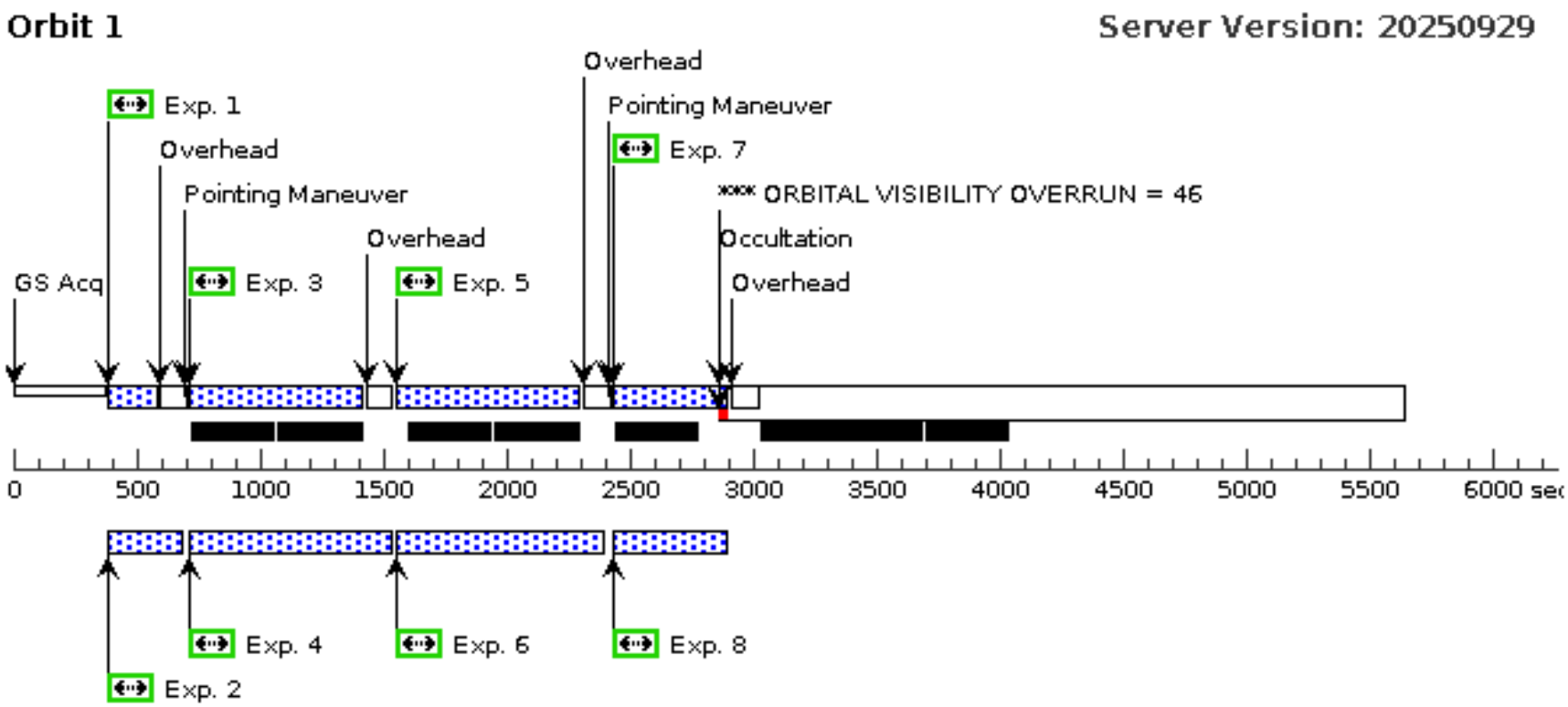
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,455.89861800000006	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (68)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (68)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,458.3736180000001	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (68)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (68)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,458.3736180000001	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (68)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (68)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,455.89861800000006	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (68)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (68)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (69), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (69)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

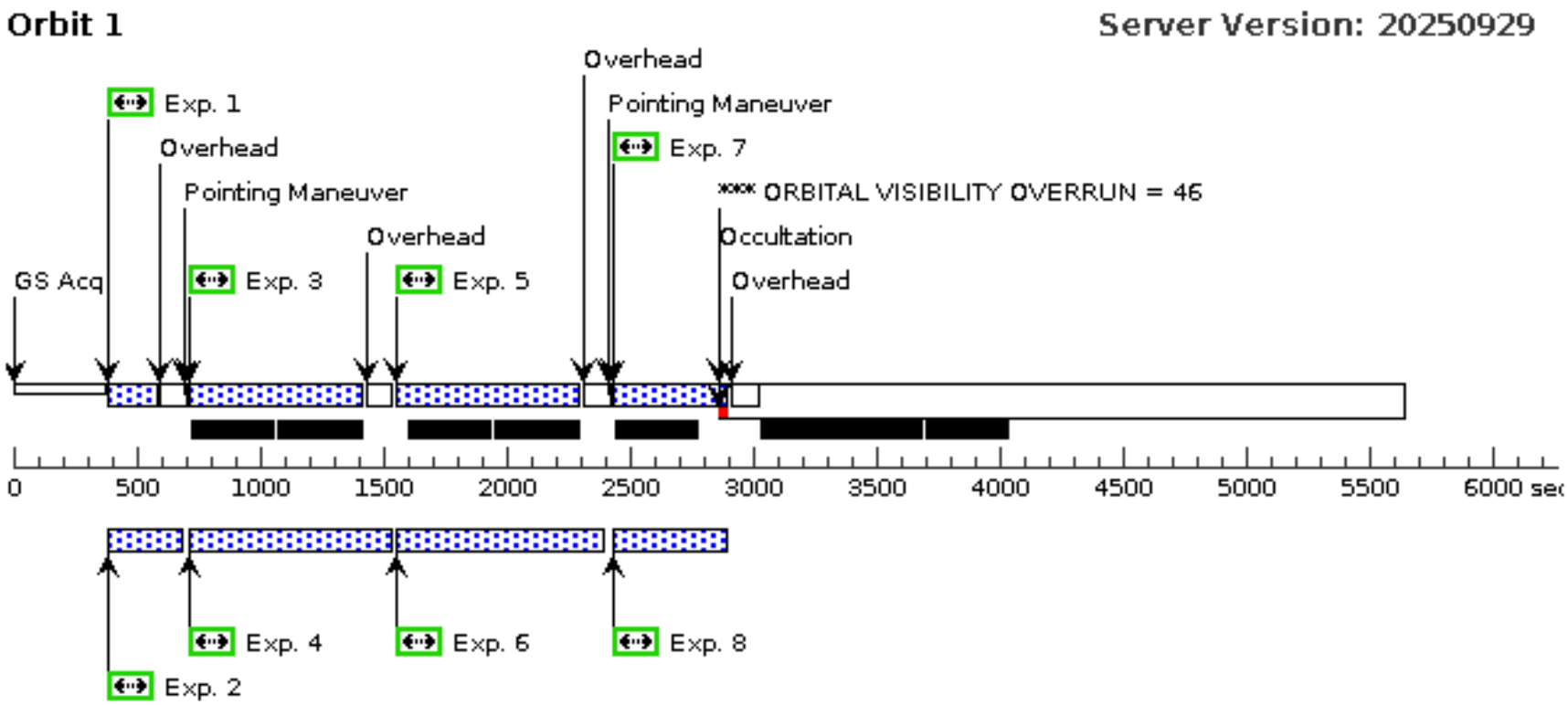
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.9369907884264,465.6140388268596	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (69)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (69)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.0951907884264,468.0890388268596	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (69)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (69)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.0951907884264,468.0890388268596	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (69)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (69)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.9369907884264,465.6140388268596	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (69)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (69)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (70), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (70)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

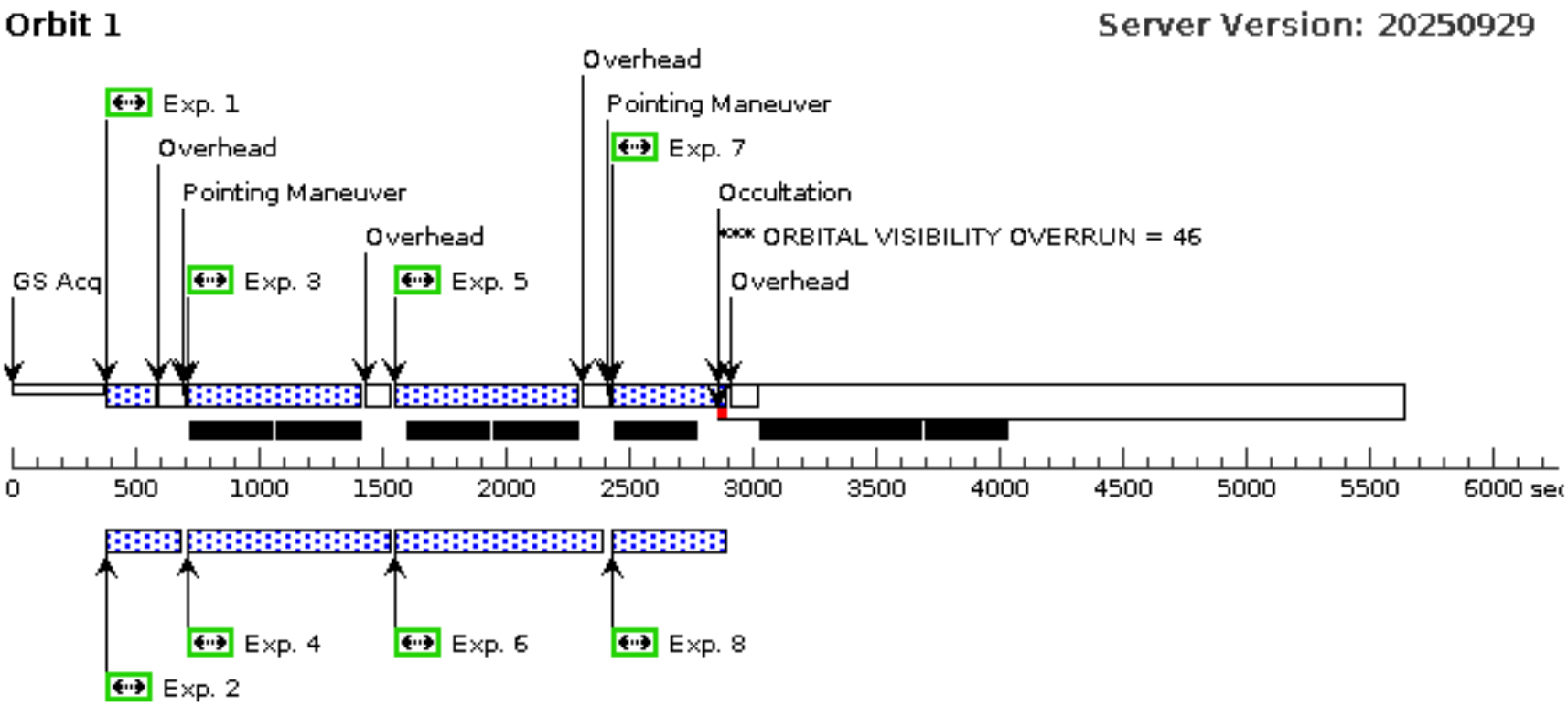
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,475.329 45965371914	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (70)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (70)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,477.80 445965371916	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (70)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (70)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,477.80 445965371916	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (70)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (70)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,475.329 45965371914	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (70)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (70)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (71), failed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (71)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

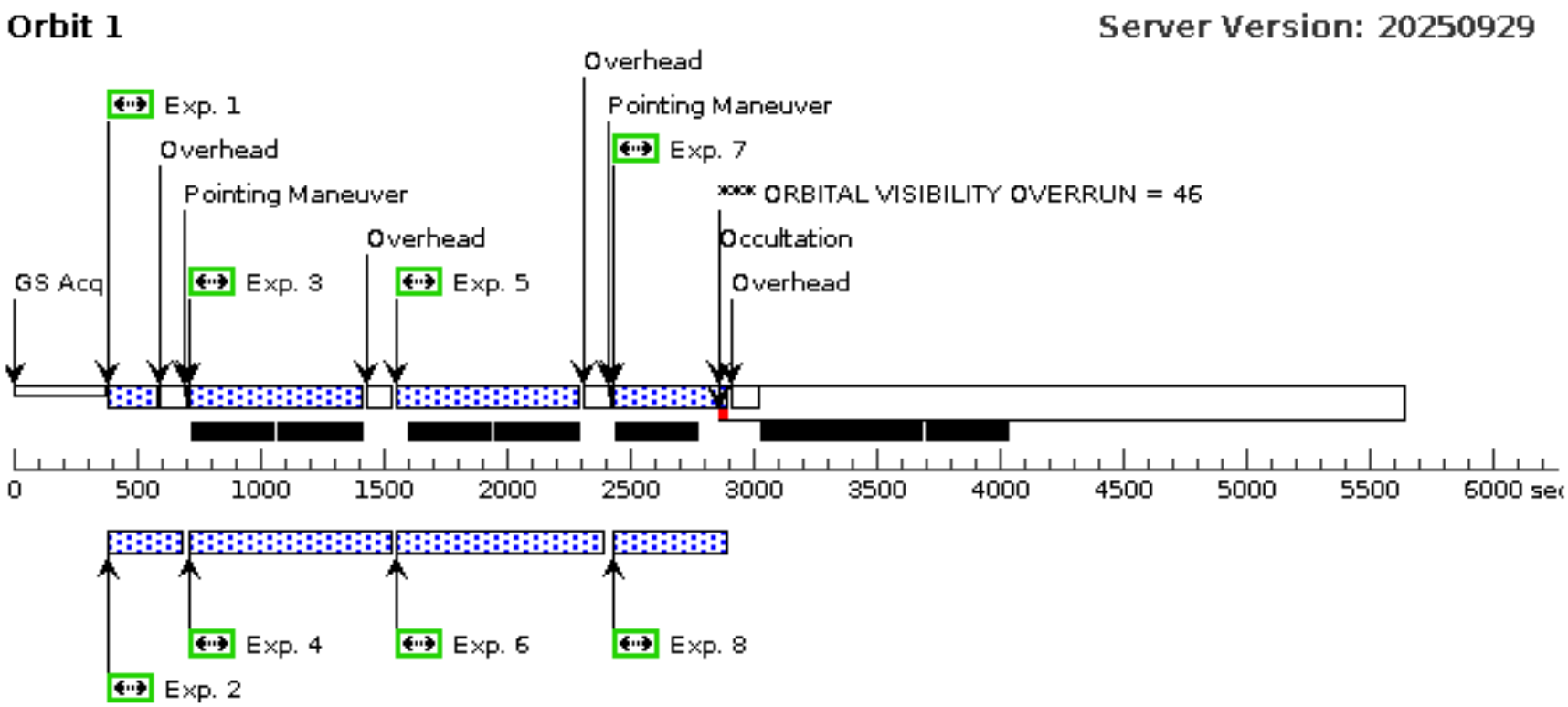
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,588.43 3982346281; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (71)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (71)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,590.90 8982346281	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (71)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (71)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,590.90 8982346281	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (71)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (71)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,588.43 3982346281	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (71)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (71)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (CN), scheduling Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Comments: HOPR copy of visit 71

Diagnostics

(Tile NGC-6822-MAIN (CN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

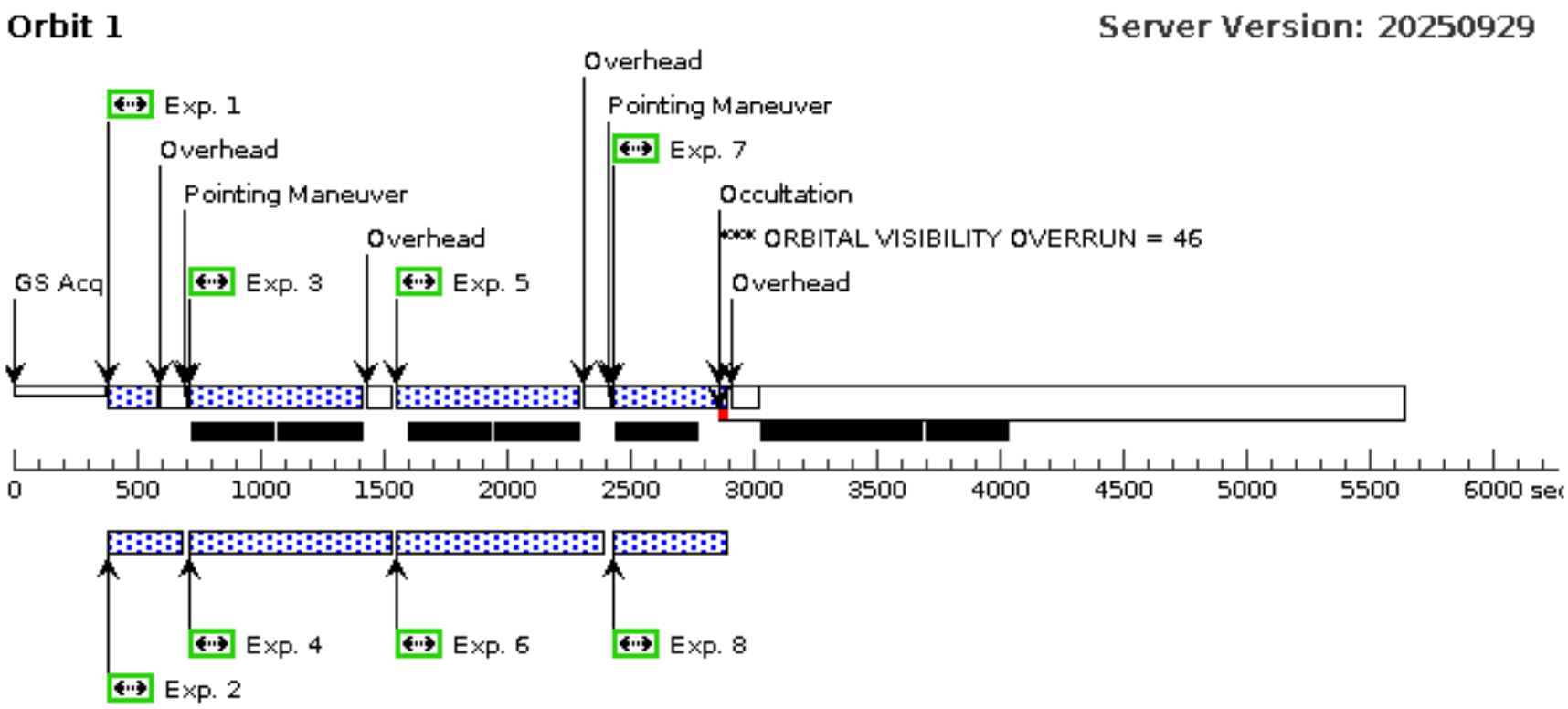
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.8739815768528,588.433982346281; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (CN)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (CN)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.7157815768528,590.908982346281	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (CN)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (CN)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.7157815768528,590.908982346281	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (CN)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (CN)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.8739815768528,588.433982346281	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (CN)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (CN)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (72), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (72)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

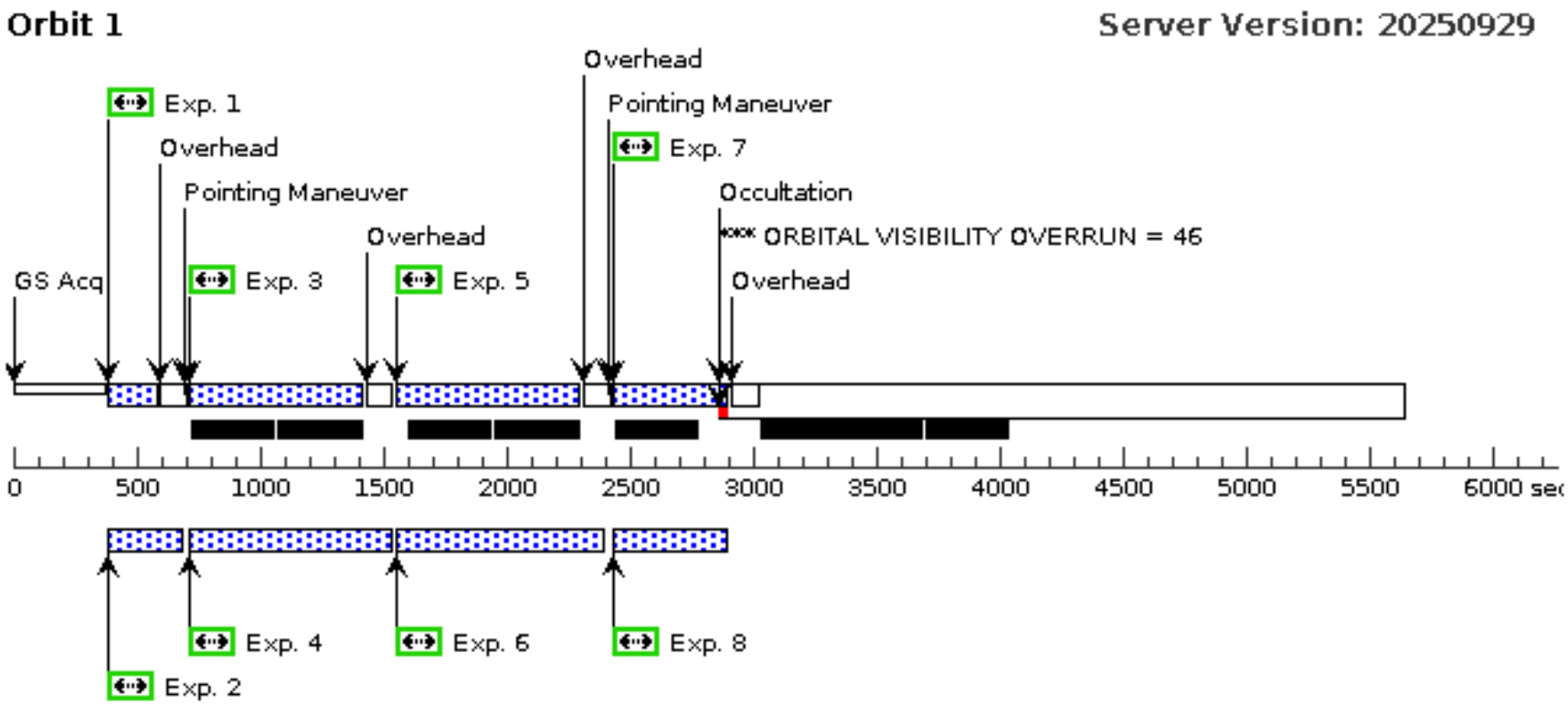
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,598.14 94031731405	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (72)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (72)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,600.6 244031731405	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (72)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (72)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,600.6 244031731405	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (72)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (72)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,598.14 94031731405	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (72)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (72)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (73), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (73)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

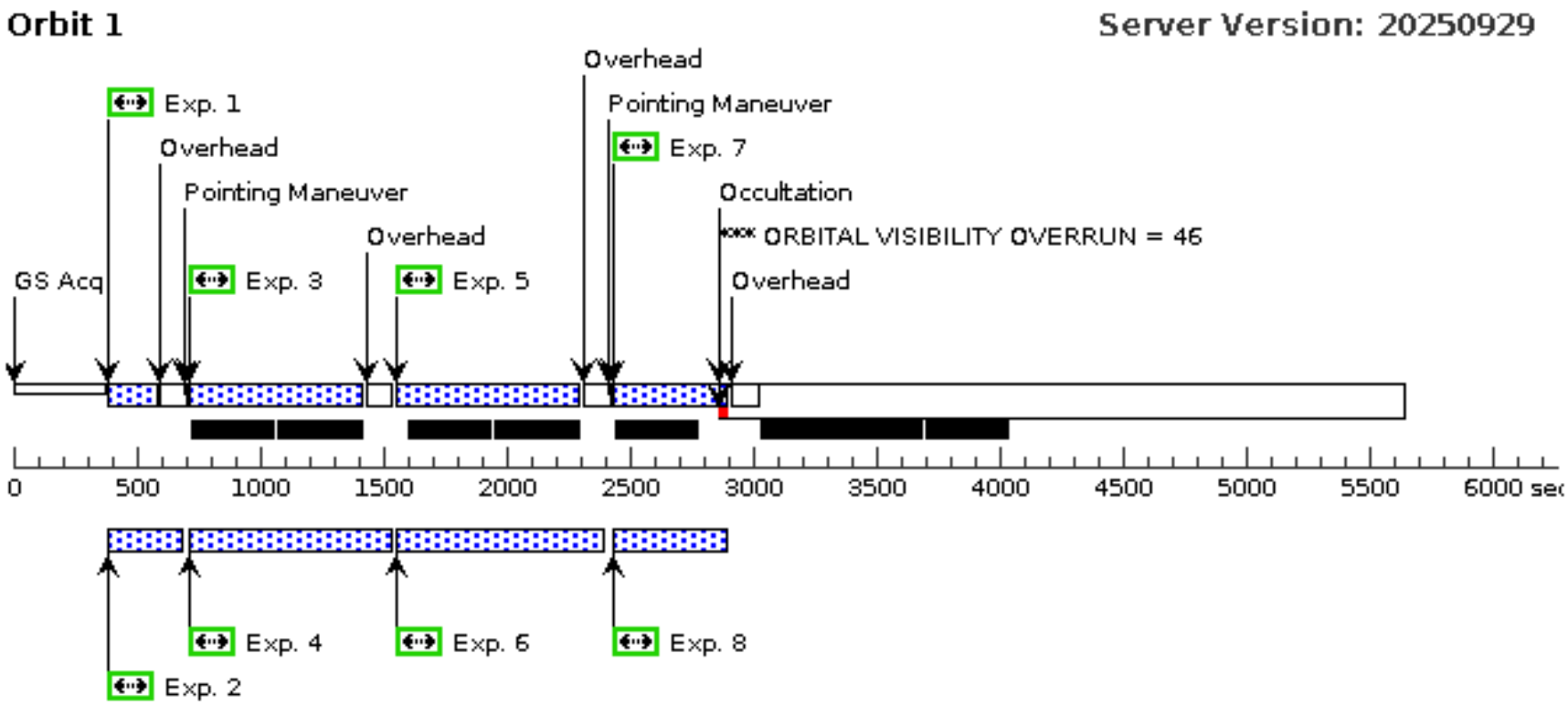
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,607.864824	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (73)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (73)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,610.339824	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (73)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (73)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,610.339824	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (73)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (73)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,607.864824	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (73)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (73)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (74), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (74)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

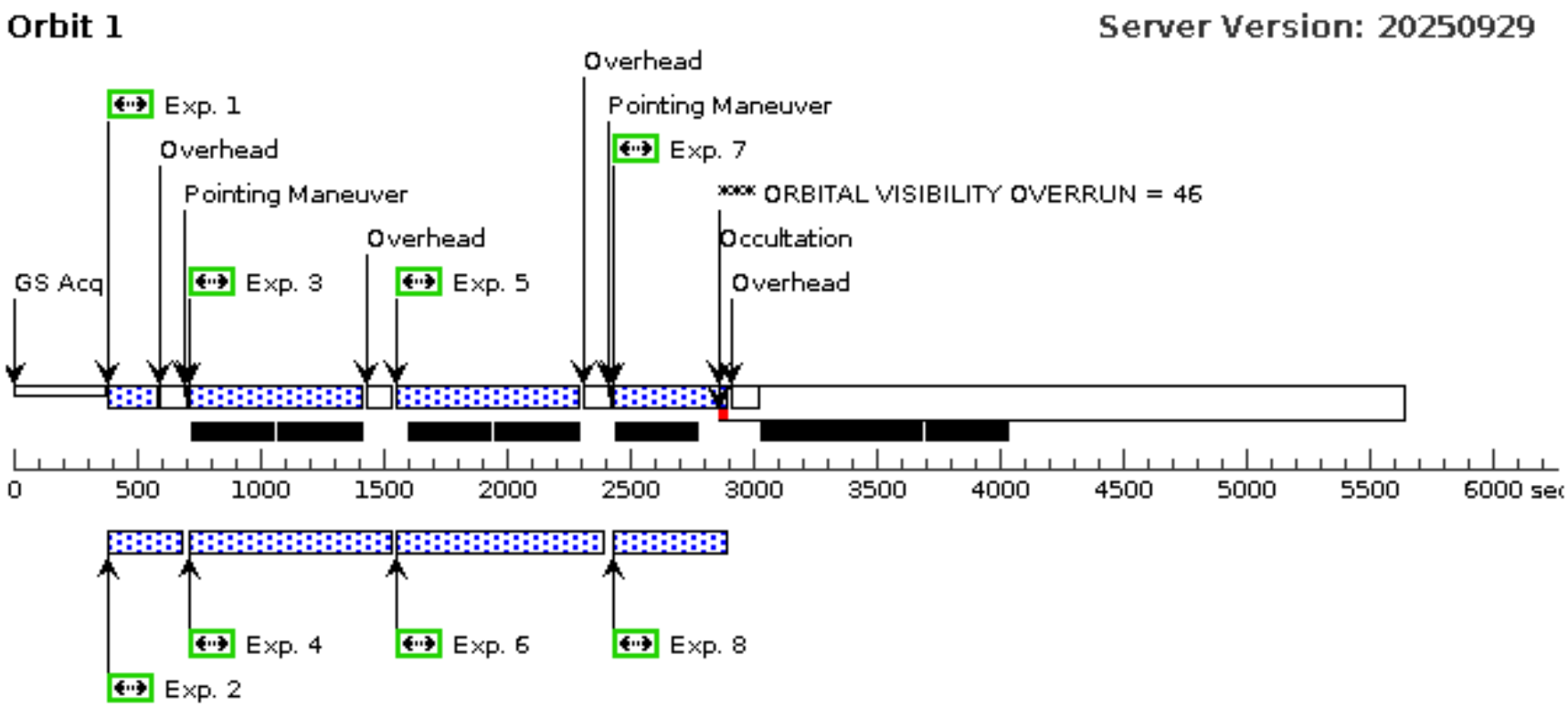
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.936 9907884264,617.580 2448268595	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (74)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (74)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.095 1907884264,620.055 2448268595	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (74)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (74)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.095 1907884264,620.055 2448268595	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (74)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (74)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.936 9907884264,617.580 2448268595	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (74)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (74)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (75), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (75)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

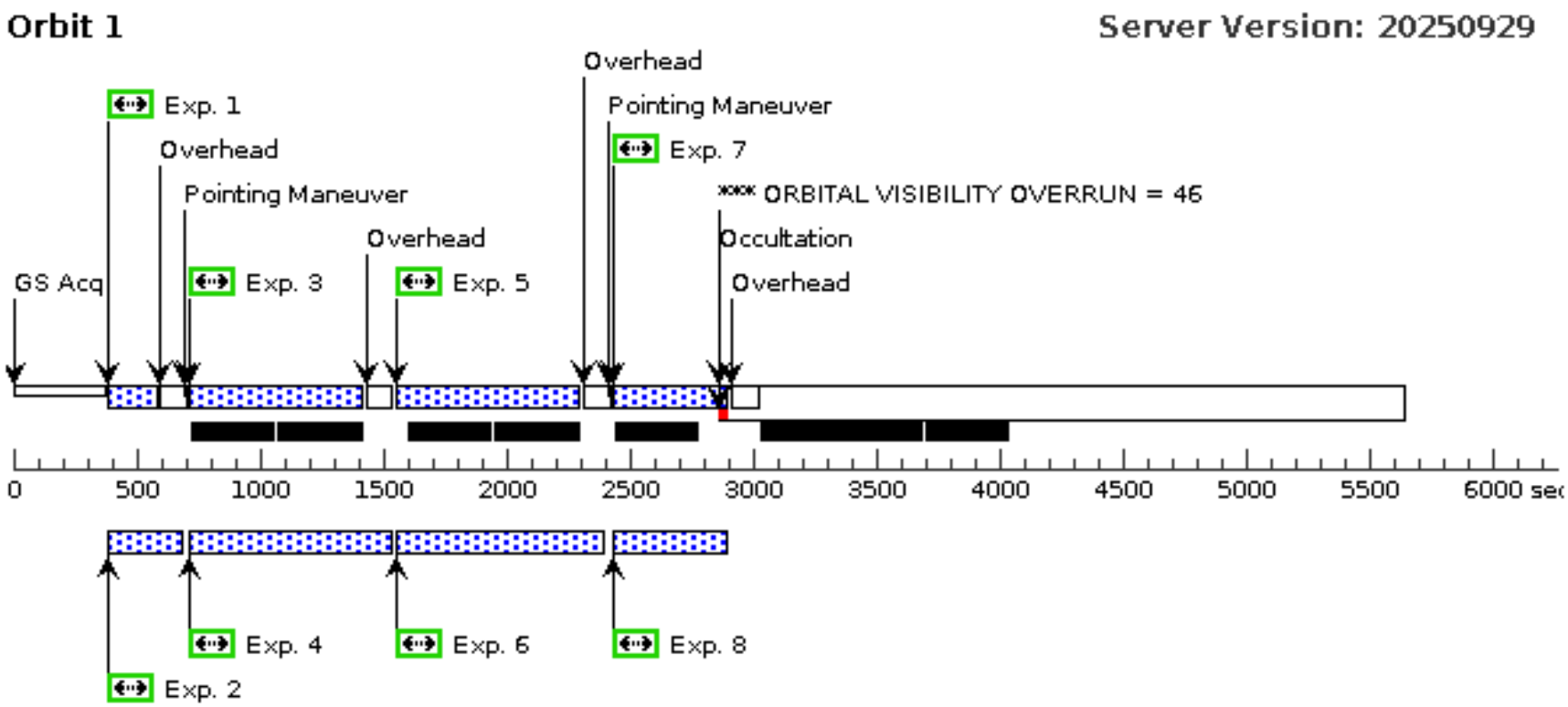
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,627.295 665653719	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (75)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (75)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,629.77 0665653719	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (75)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (75)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,629.77 0665653719	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (75)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (75)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,627.295 665653719	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (75)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (75)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (76), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (76)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

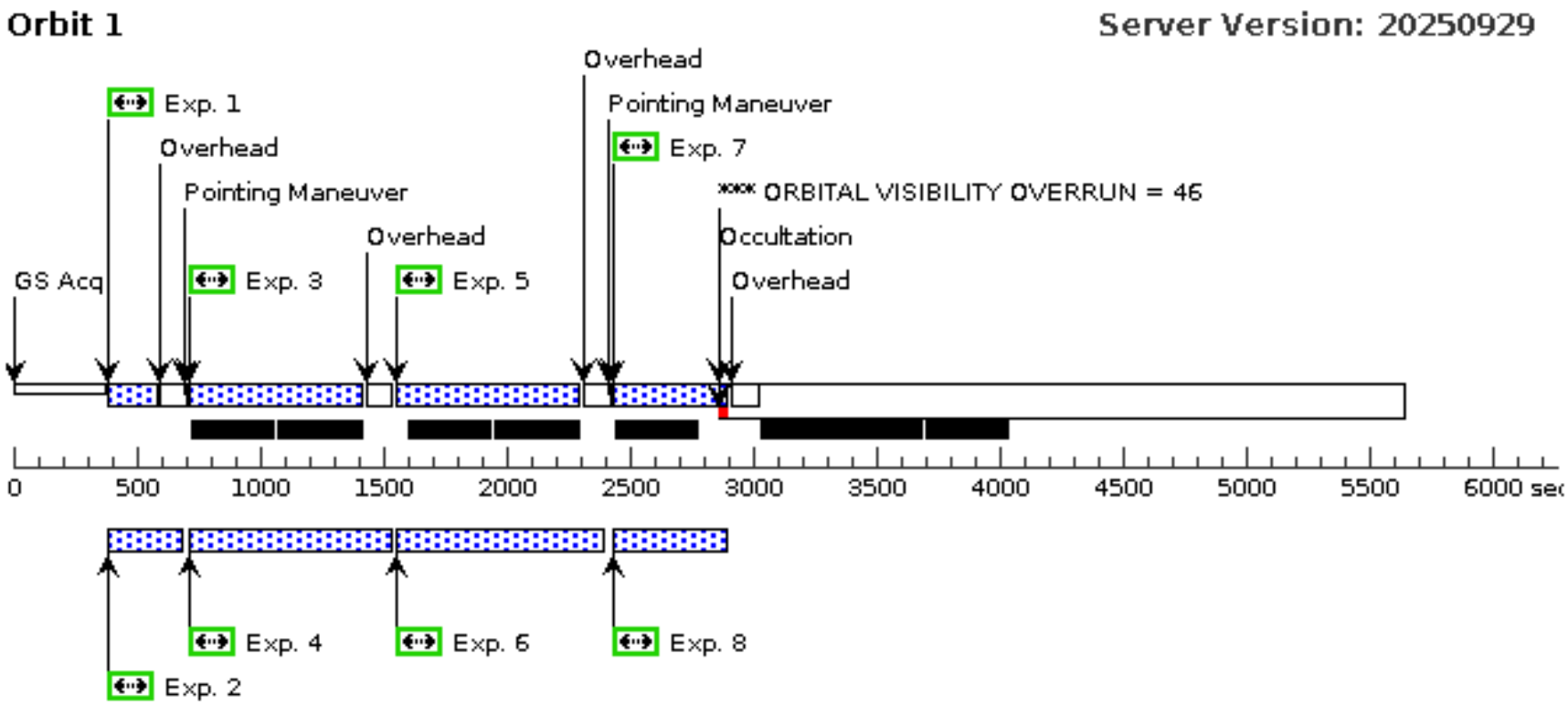
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -277.87 39815768528,740.40 01883462811; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (76)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (76)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -275.71 57815768528,742.87 51883462811	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (76)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (76)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -275.71 57815768528,742.87 51883462811	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (76)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (76)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -277.87 39815768528,740.40 01883462811	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (76)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (76)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (77), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (77)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

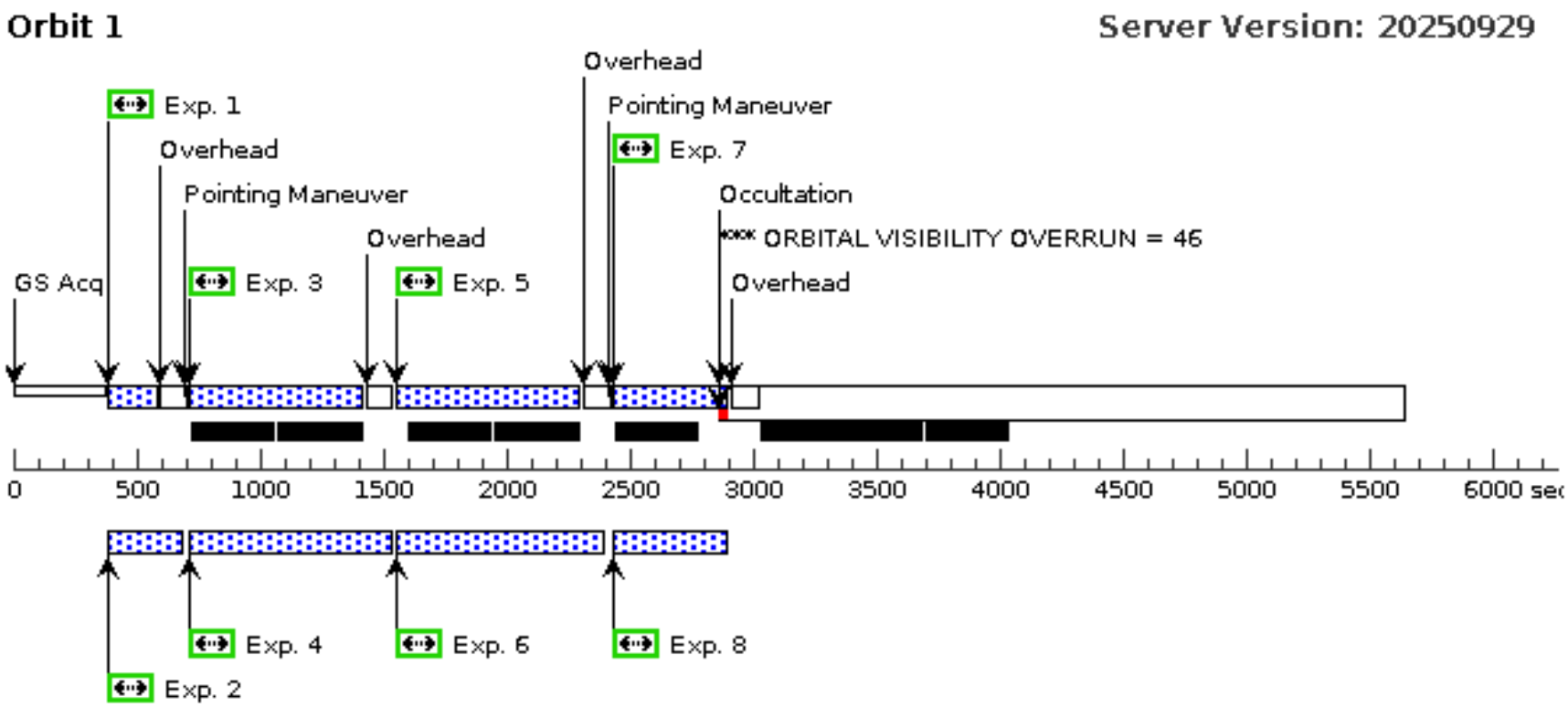
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -138.93 69907884264,750.11 56091731406; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (77)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (77)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -136.77 879078842642,752.5 906091731406	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (77)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (77)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -136.77 879078842642,752.5 906091731406	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (77)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (77)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -138.93 69907884264,750.11 56091731406	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (77)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (77)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (78), completed Tue Apr 07 13:03:01 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (78)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

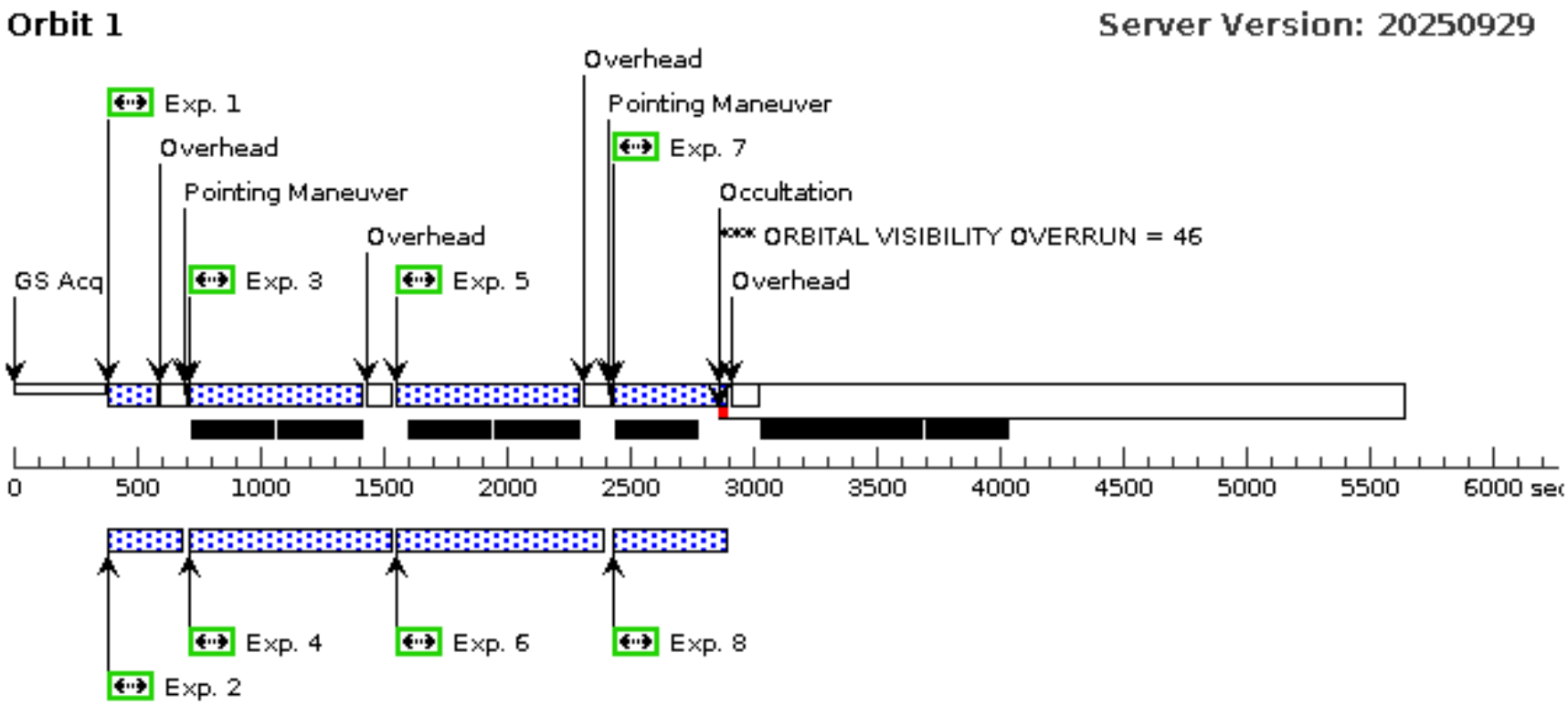
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,759.83103	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (78)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (78)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,762.3060300000001	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (78)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (78)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,762.3060300000001	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (78)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (78)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,759.83103	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (78)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (78)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (79), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (79)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

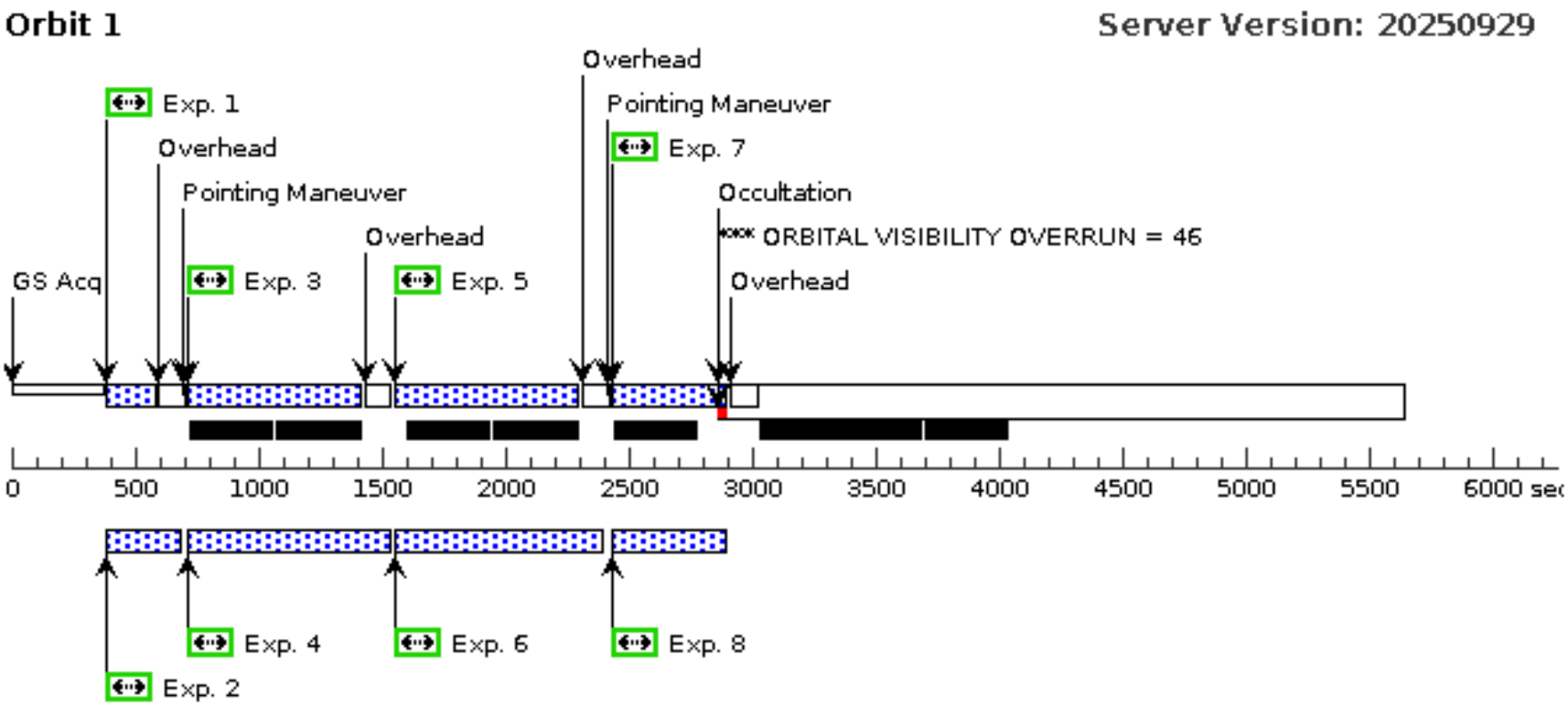
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 138.936 9907884264,769.546 4508268595	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (79)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (79)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 141.095 1907884264,772.021 4508268596	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (79)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (79)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 141.095 1907884264,772.021 4508268596	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (79)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (79)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 138.936 9907884264,769.546 4508268595	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (79)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (79)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-MAIN (80), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 26

Diagnostics

(Tile NGC-6822-MAIN (80)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

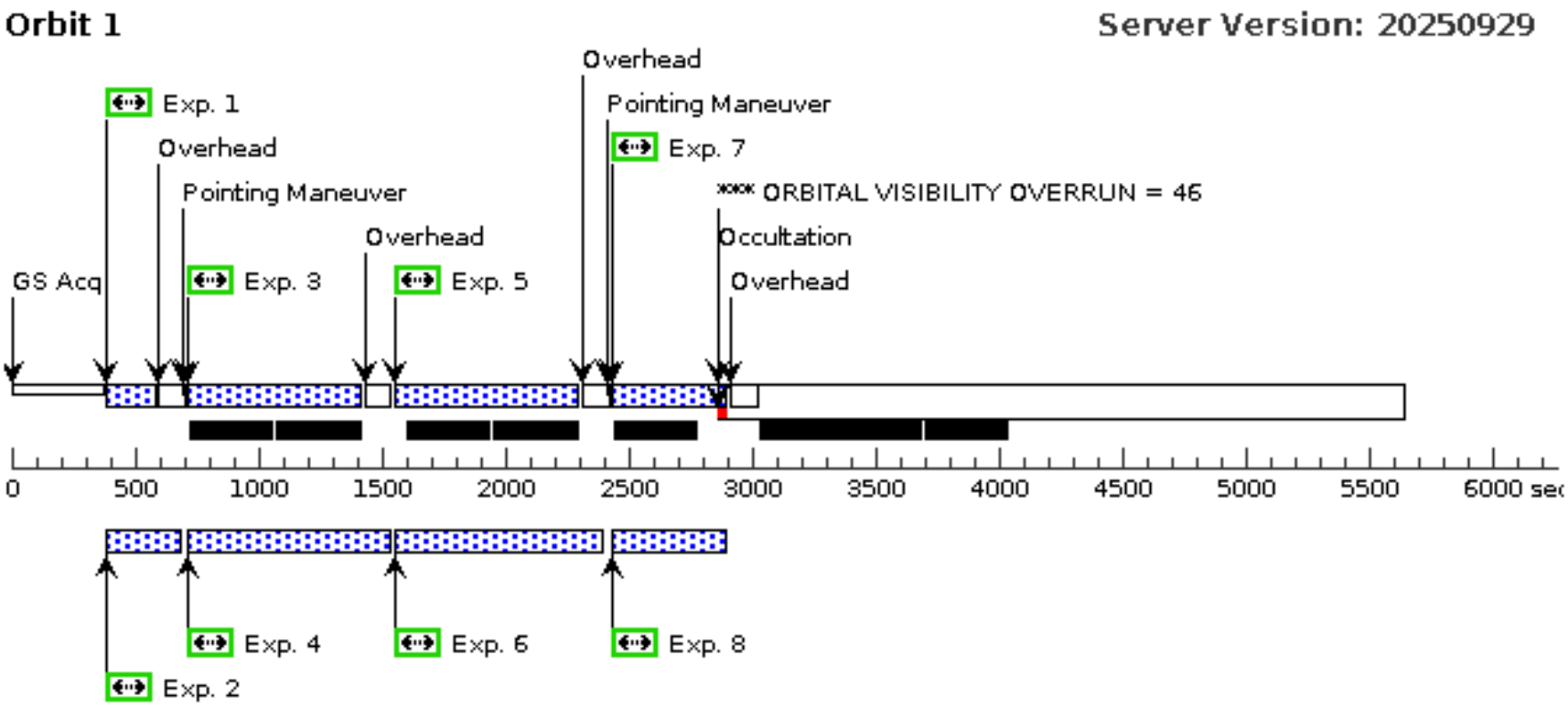
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	NGC-6822-MAIN	RA: 19 44 45.4658 (296.1894408d) Dec: -14 48 42.67 (-14.81185d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 277.873 9815768528,779.261 871653719	Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (80)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-MAIN (80)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 280.032 18157685285,781.73 6871653719	Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (80)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-MAIN (80)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 280.032 18157685285,781.73 6871653719	Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (80)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-MAIN (80)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(5) NGC-6822-MAIN	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 277.873 9815768528,779.261 871653719	Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (80)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(5) NGC-6822-MAIN	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-MAIN (80)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (81), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 265D TO 265 D

Diagnostics

(Tile NGC-6822-NORTH (81)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

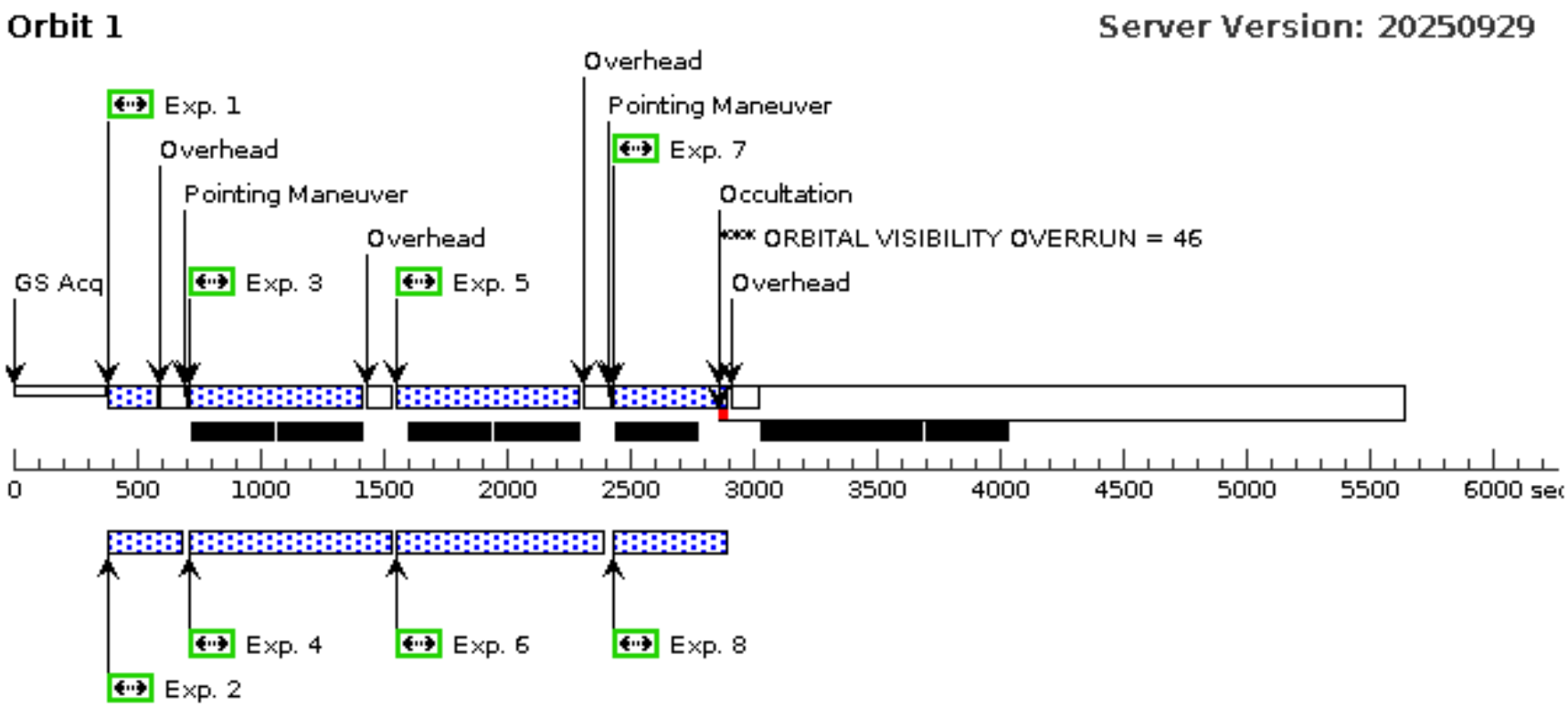
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-388.64920500000005	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (81)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (81)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-386.17420500000003	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (81)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (81)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-386.17420500000003	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (81)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (81)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-388.64920500000005	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (81)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (81)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (82), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 81

Diagnostics

(Tile NGC-6822-NORTH (82)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

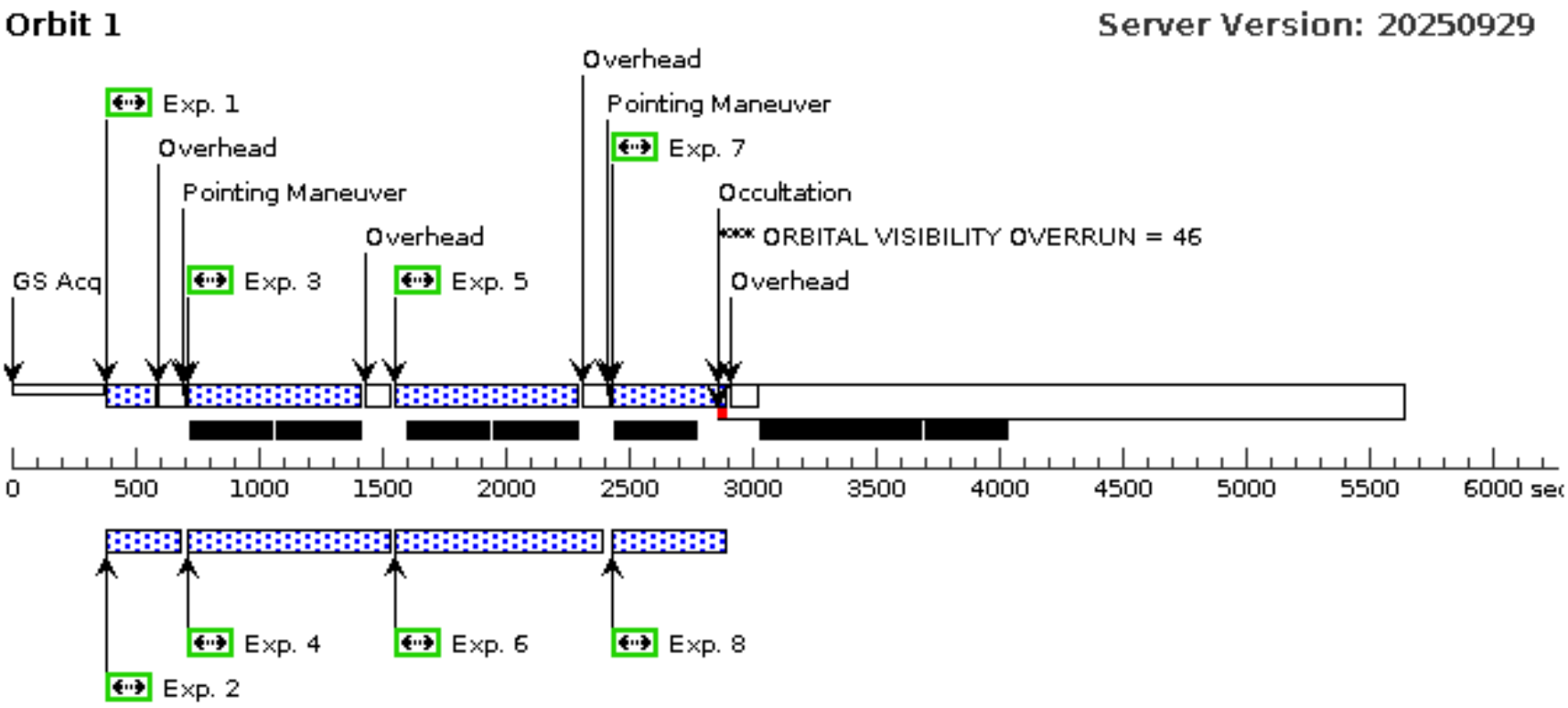
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-233.18952300000004; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (82)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (82)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-230.71452300000004	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (82)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (82)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-230.71452300000004	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (82)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (82)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-233.18952300000004	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (82)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (82)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (83), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 81

Diagnostics

(Tile NGC-6822-NORTH (83)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

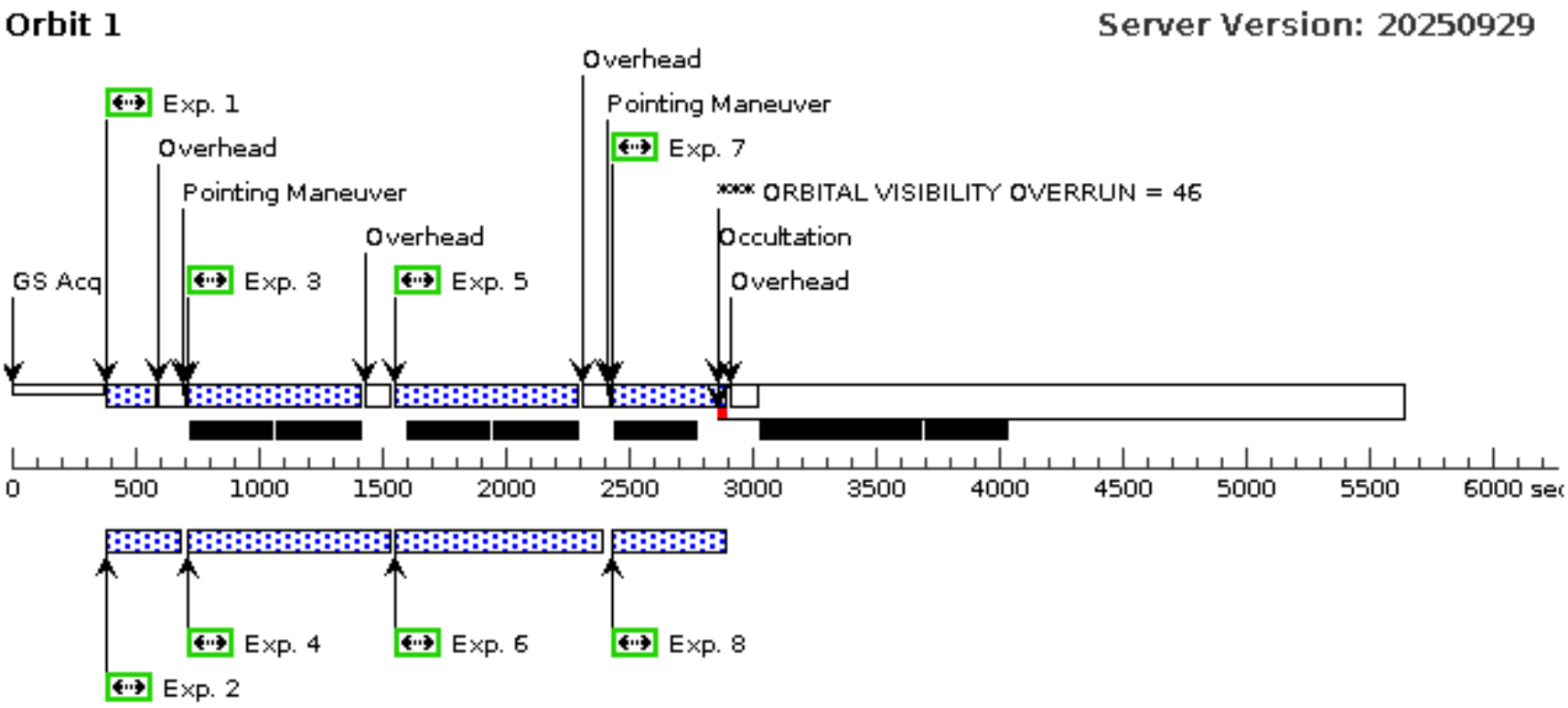
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-77.72984100000002	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (83)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (83)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-75.25484100000003	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (83)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (83)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-75.25484100000003	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (83)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (83)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-77.72984100000002	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (83)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (83)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (84), scheduled Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 81

Diagnostics

(Tile NGC-6822-NORTH (84)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

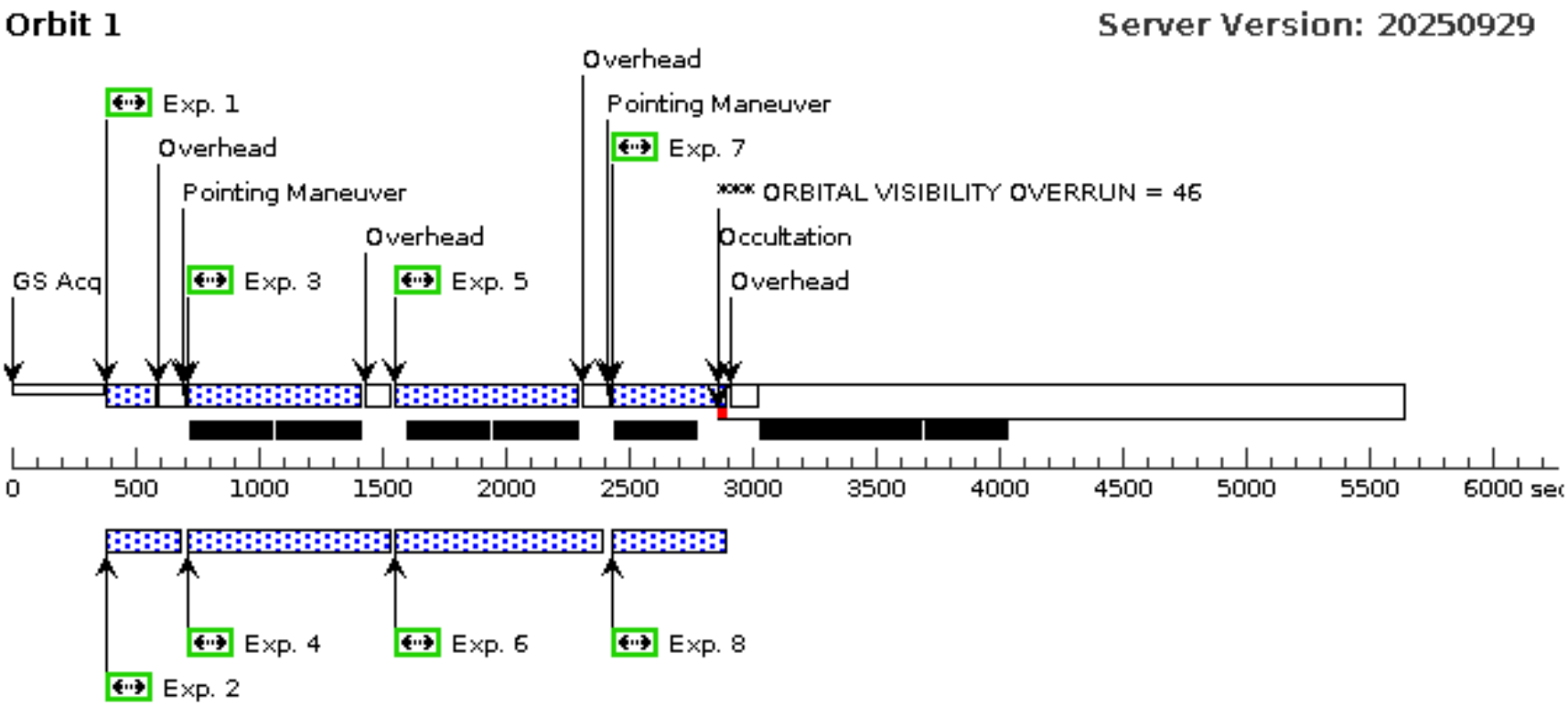
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,77.72984099999996	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (84)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (84)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,80.20484099999996	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (84)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (84)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,80.20484099999996	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (84)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (84)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,77.72984099999996	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (84)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (84)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (85), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 81

Diagnostics

(Tile NGC-6822-NORTH (85)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

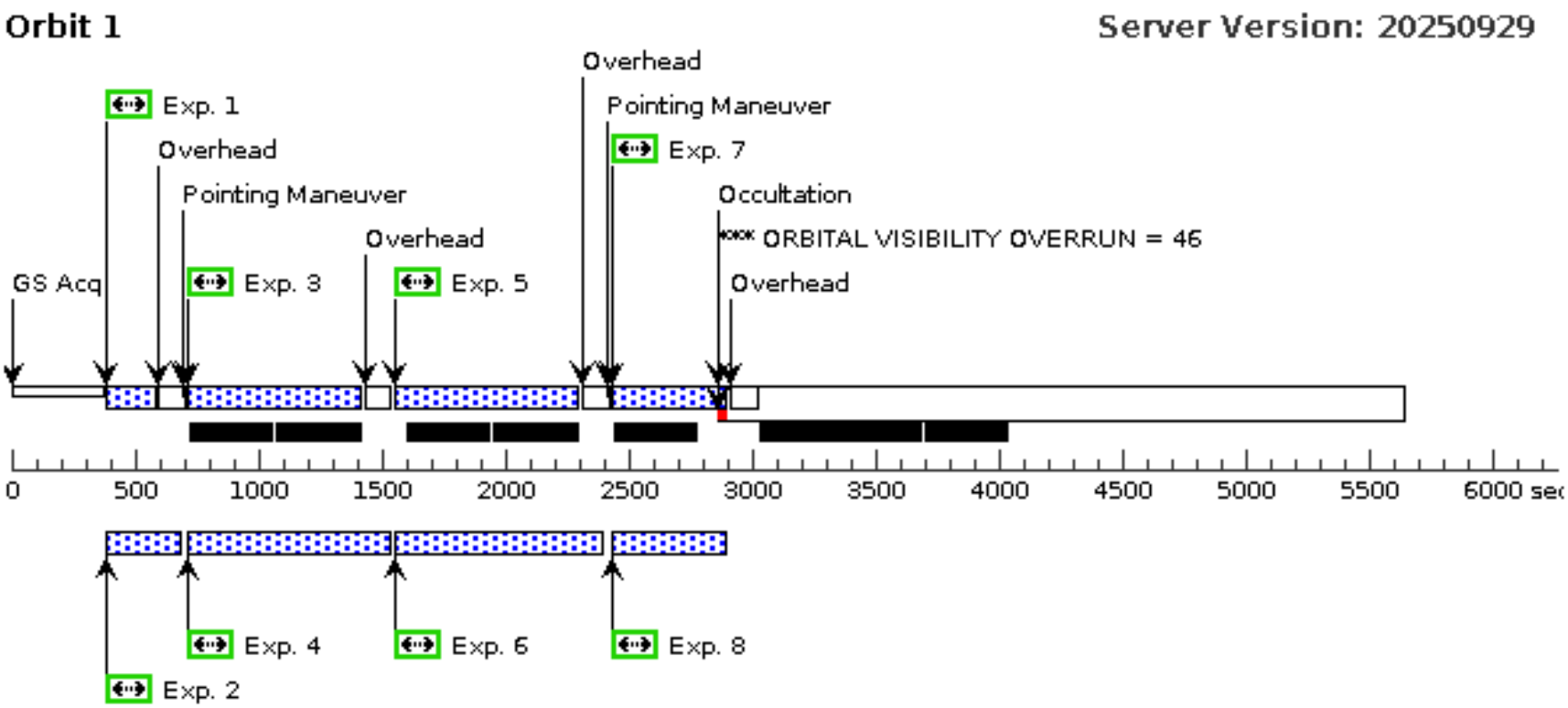
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,233.189523	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (85)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (85)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2 35.664523	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (85)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (85)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2 35.664523	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (85)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (85)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,233.189523	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (85)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (85)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (86), failed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 81

Diagnostics

(Tile NGC-6822-NORTH (86)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

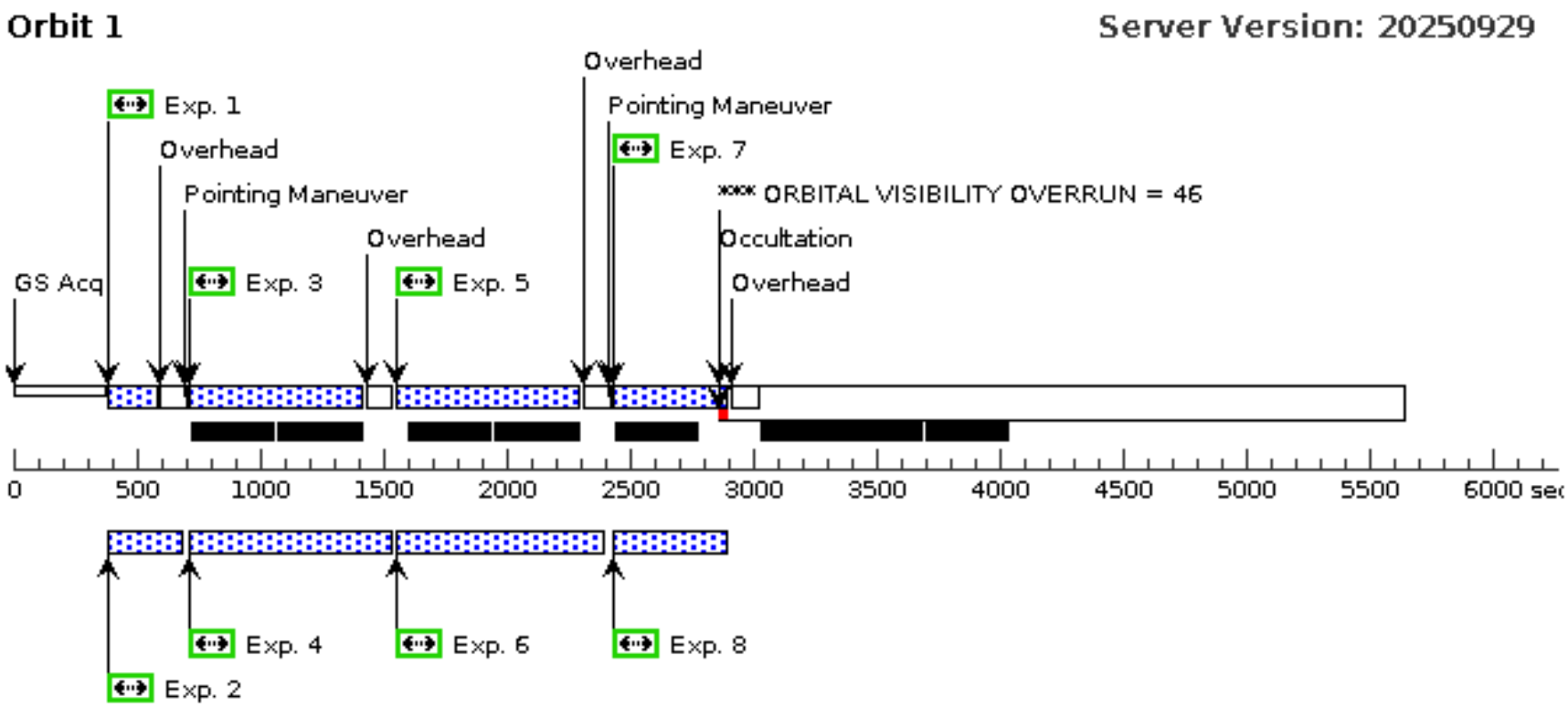
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,388.64920500000005	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (86)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (86)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,391.1242050000001	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (86)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (86)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,391.1242050000001	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (86)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (86)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,388.64920500000005	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (86)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (86)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NORTH (CO) Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 81

Comments: HOPR copy of visit 86

Diagnostics

(Tile NGC-6822-NORTH (CO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

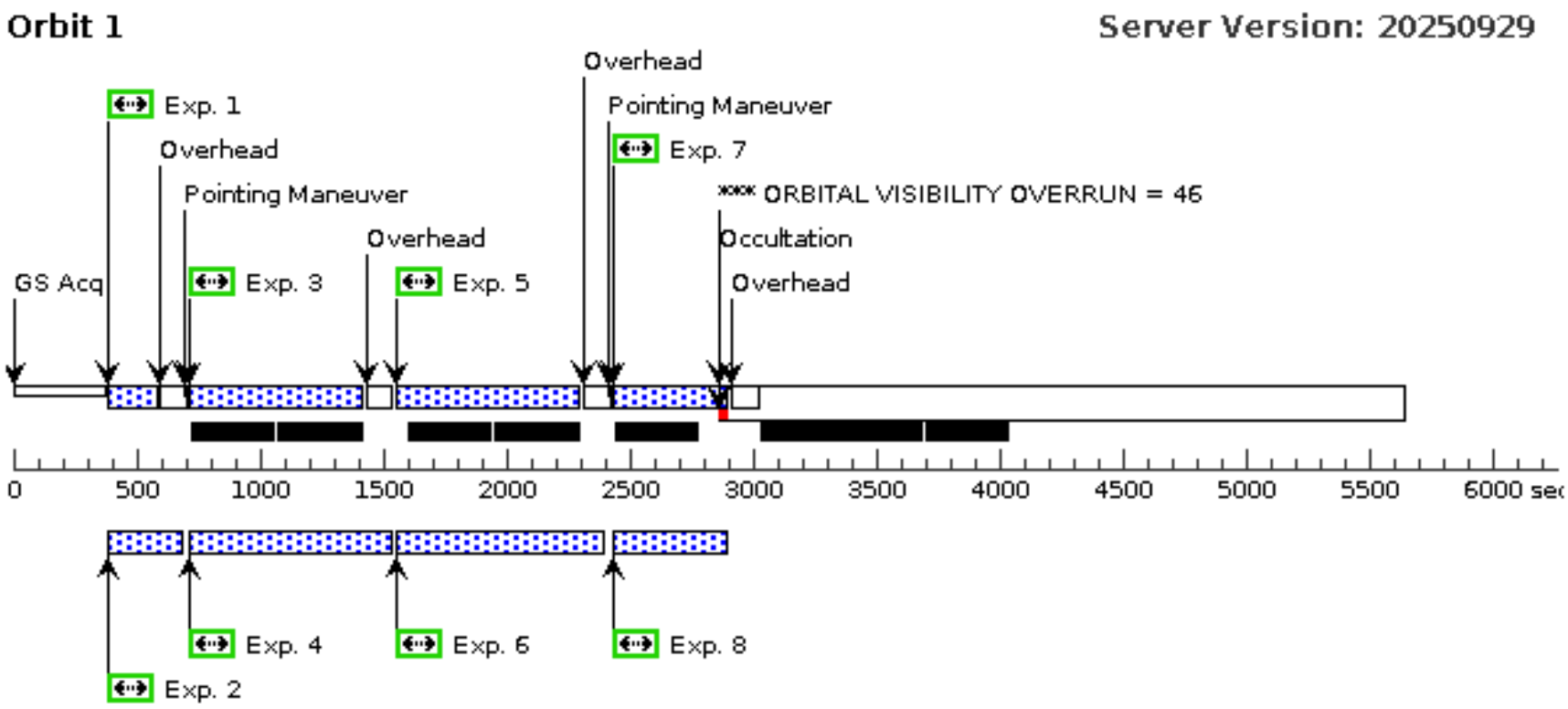
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	NGC-6822-NORTH	RA: 19 45 6.3814 (296.2765892d) Dec: -14 43 10.63 (-14.71962d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,388.64920500000005	Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (CO)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NORTH (CO)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,391.1242050000001	Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (CO)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NORTH (CO)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,391.1242050000001	Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (CO)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NORTH (CO)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(6) NGC-6822-NORTH	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,388.64920500000005	Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (CO)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(6) NGC-6822-NORTH	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NORTH (CO)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (87), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 255D TO 255 D

Diagnostics

(Tile NGC-6822-NW (87)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

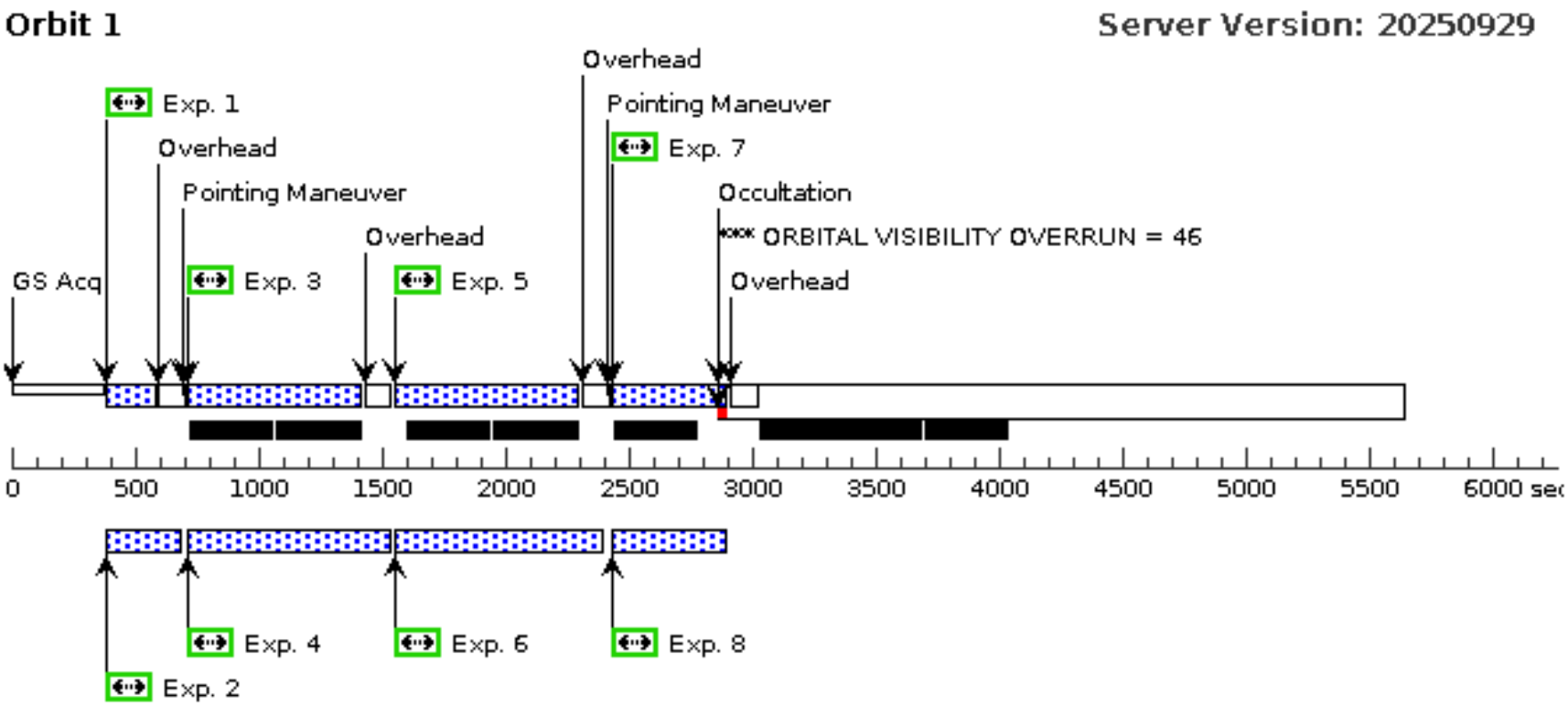
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-445.41819000000004	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (87)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (87)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-442.94319	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (87)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (87)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-442.94319	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (87)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (87)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-445.41819000000004	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (87)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (87)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (88), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 87

Diagnostics

(Tile NGC-6822-NW (88)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

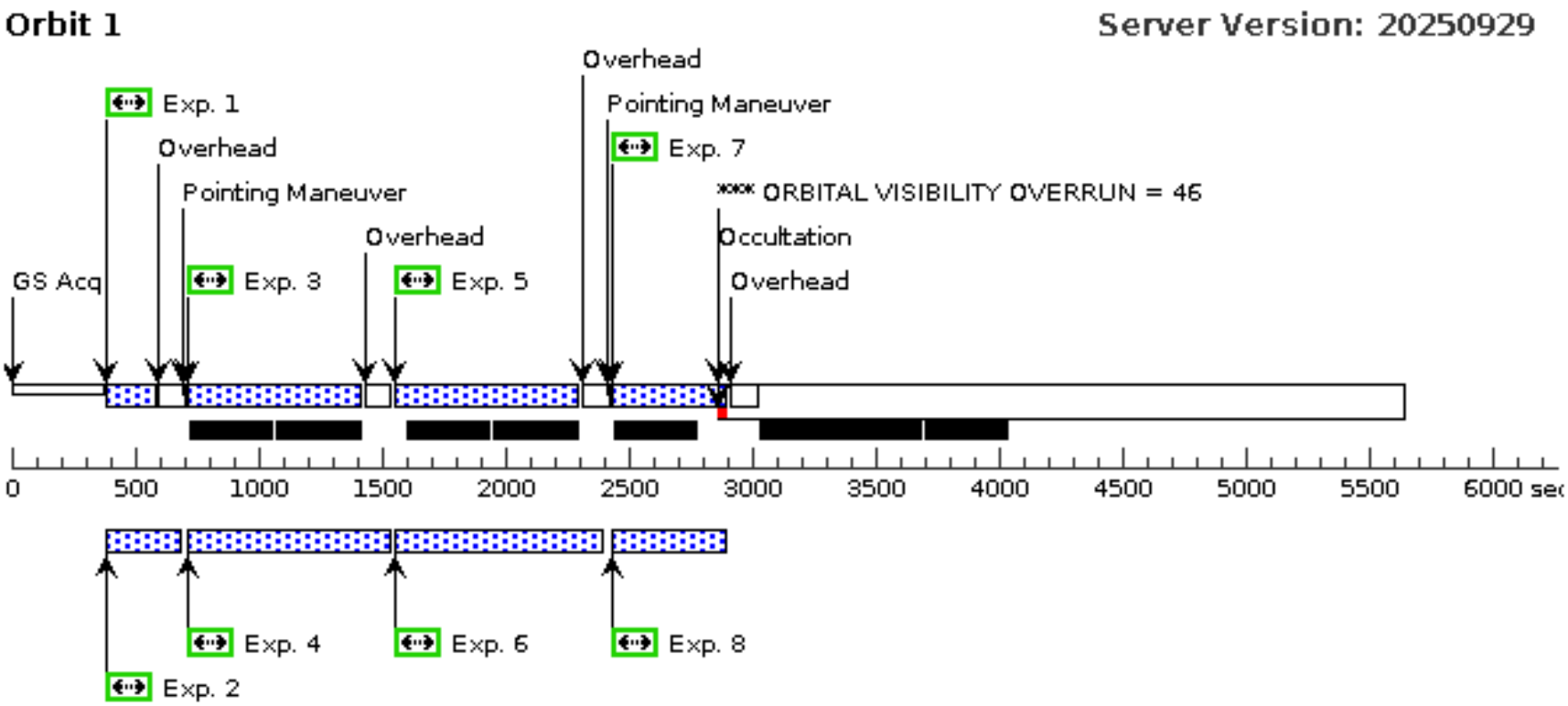
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-296.94546	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (88)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (88)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-294.47046	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (88)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (88)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-294.47046	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (88)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (88)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-296.94546	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (88)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (88)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (89), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 87

Diagnostics

(Tile NGC-6822-NW (89)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

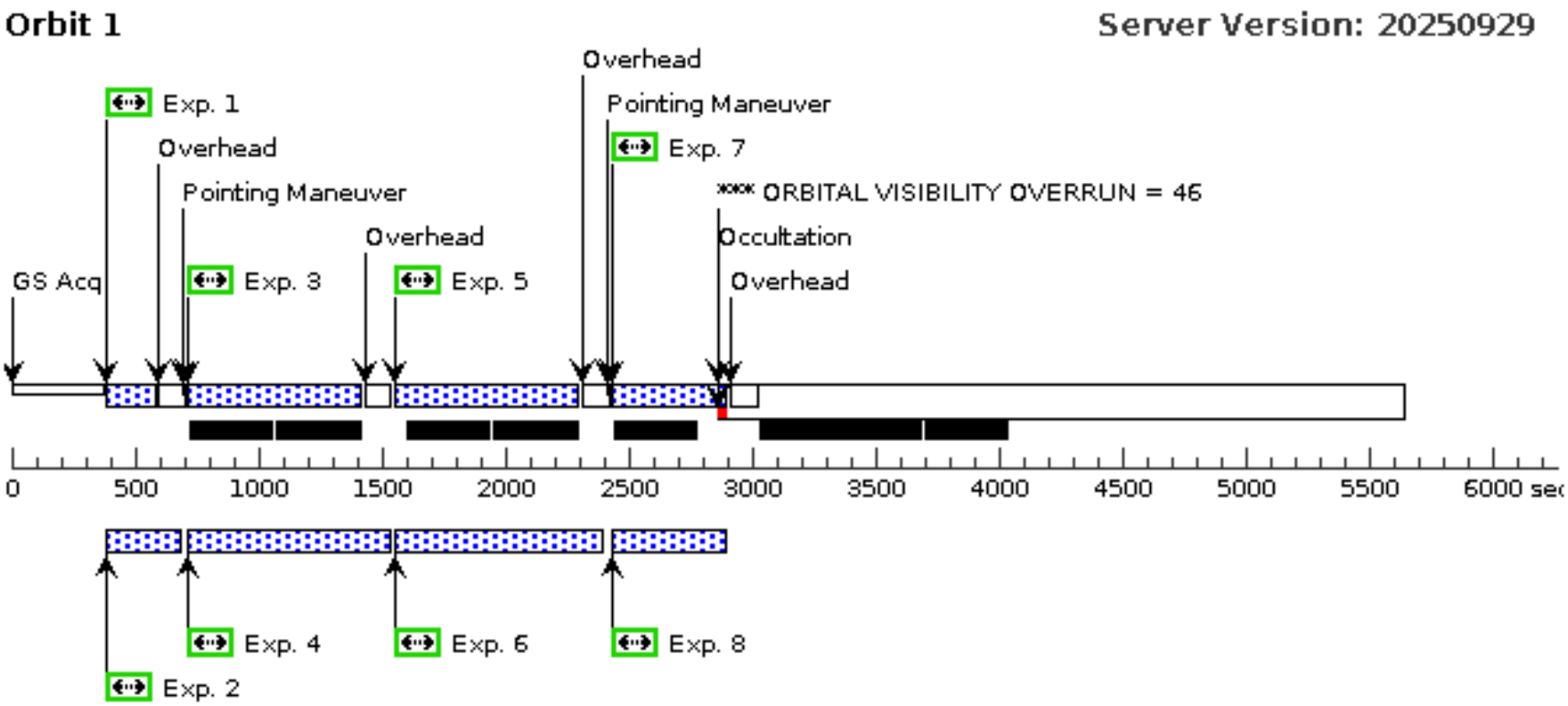
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-148.47273	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (89)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (89)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-145.99773000000002	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (89)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (89)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-145.99773000000002	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (89)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (89)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-148.47273	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (89)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (89)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (90), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 87

Diagnostics

(Tile NGC-6822-NW (90)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

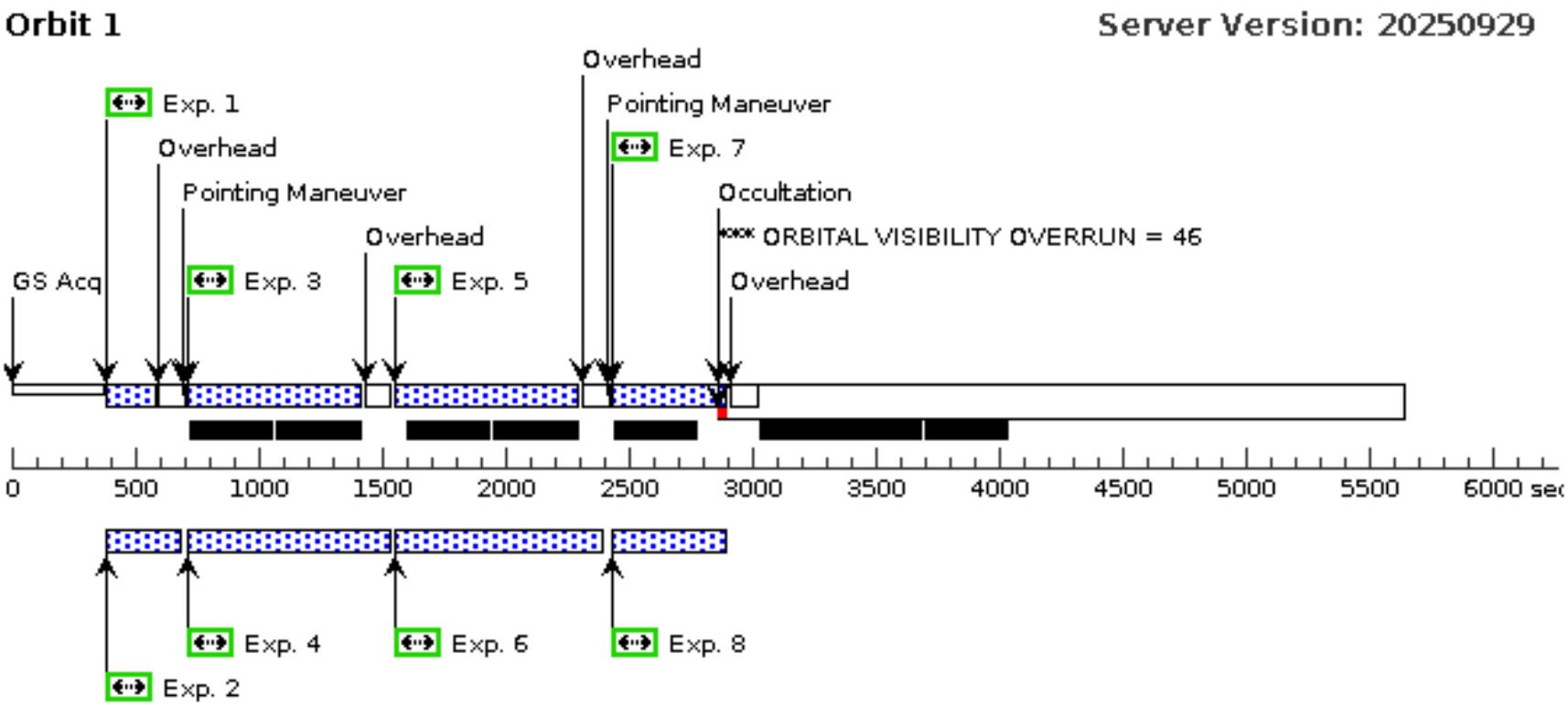
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (90)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (90)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (90)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (90)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (90)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (90)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (90)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (90)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (91), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 87

Diagnostics

(Tile NGC-6822-NW (91)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

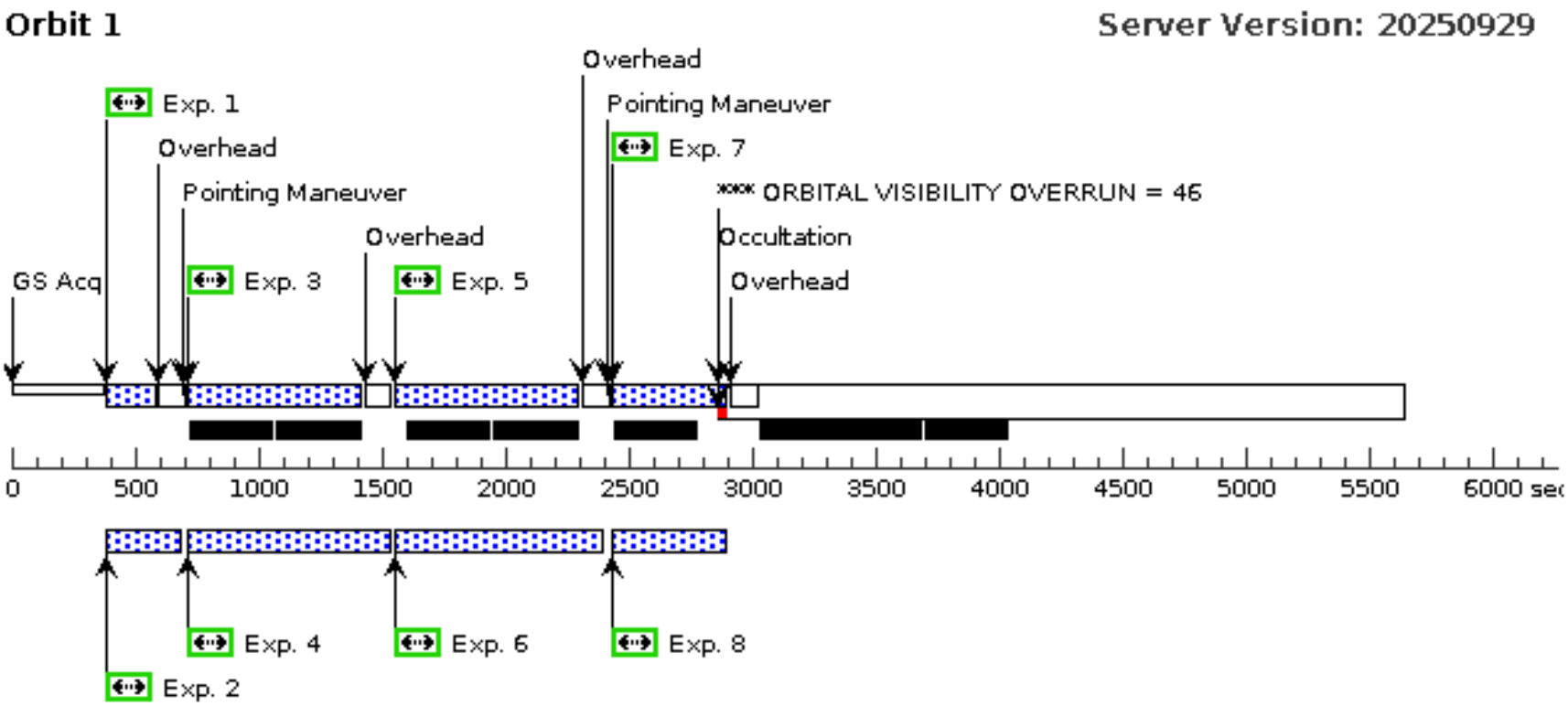
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,148.47273	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (91)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (91)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,150.94773	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (91)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (91)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,150.94773	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (91)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (91)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,148.47273	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (91)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (91)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (92), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 87

Diagnostics

(Tile NGC-6822-NW (92)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

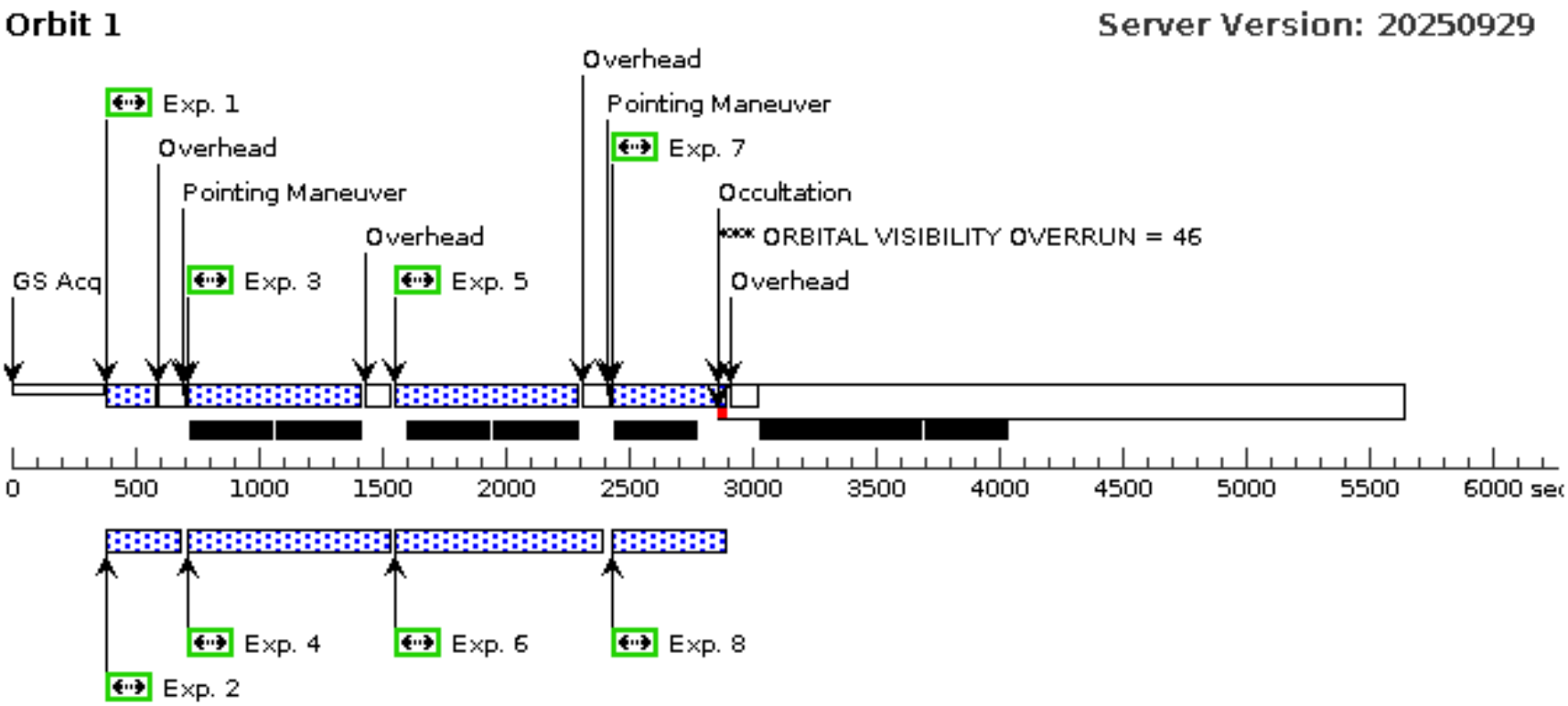
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,296.94545999999997	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (92)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (92)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,299.42046	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (92)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (92)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,299.42046	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (92)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (92)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,296.94545999999997	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (92)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (92)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-NW (93), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 87

Diagnostics

(Tile NGC-6822-NW (93)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

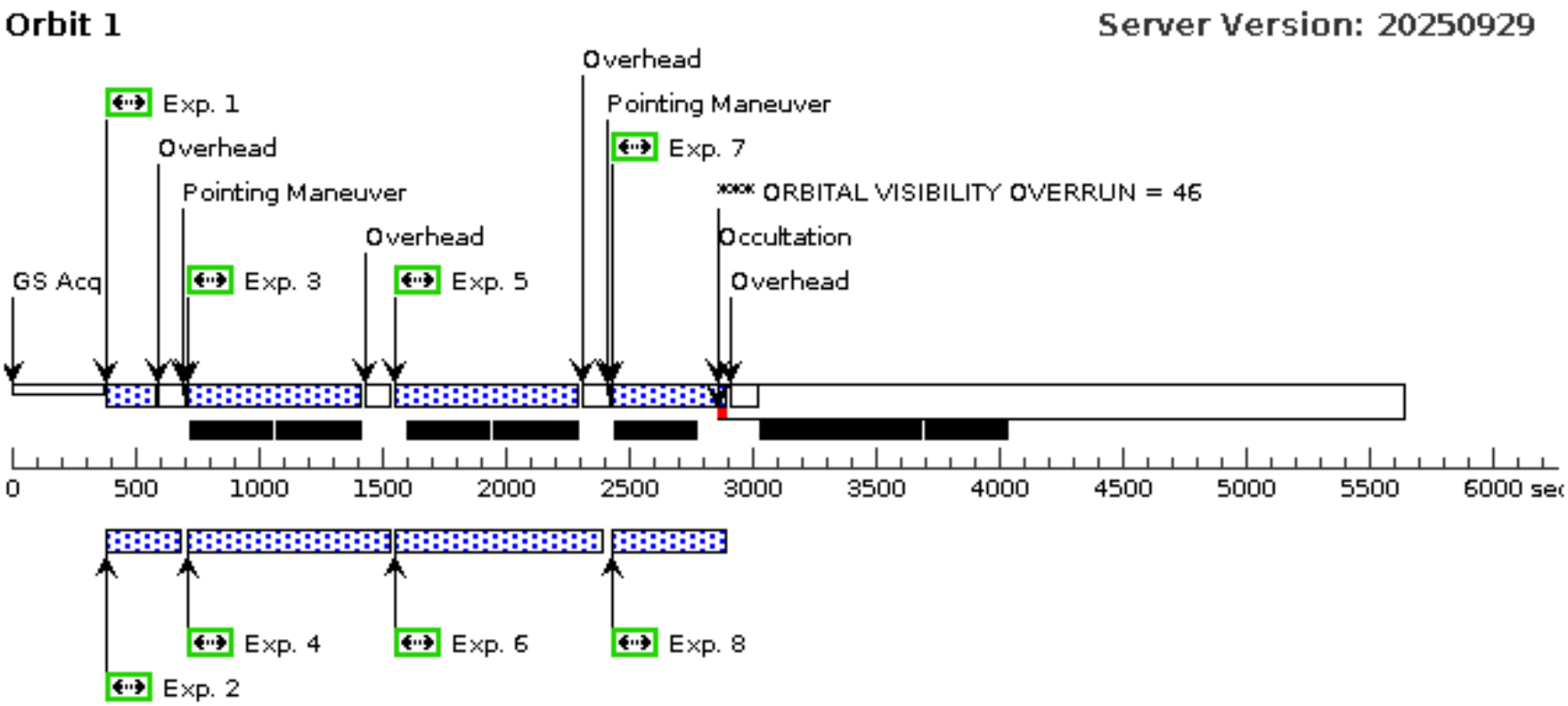
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	NGC-6822-NW	RA: 19 43 35.7849 (295.8991037d) Dec: -14 34 1.70 (-14.56714d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,445.41819000000004	Prime + Parallel Group 1-2 in Tile NGC-6822-NW (93)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-NW (93)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,447.89319000000006	Prime + Parallel Group 3-4 in Tile NGC-6822-NW (93)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-NW (93)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,447.89319000000006	Prime + Parallel Group 5-6 in Tile NGC-6822-NW (93)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-NW (93)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(7) NGC-6822-NW	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,445.41819000000004	Prime + Parallel Group 7-8 in Tile NGC-6822-NW (93)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(7) NGC-6822-NW	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-NW (93)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-WEST (94), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 255D TO 255 D

Diagnostics

(Tile NGC-6822-WEST (94)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

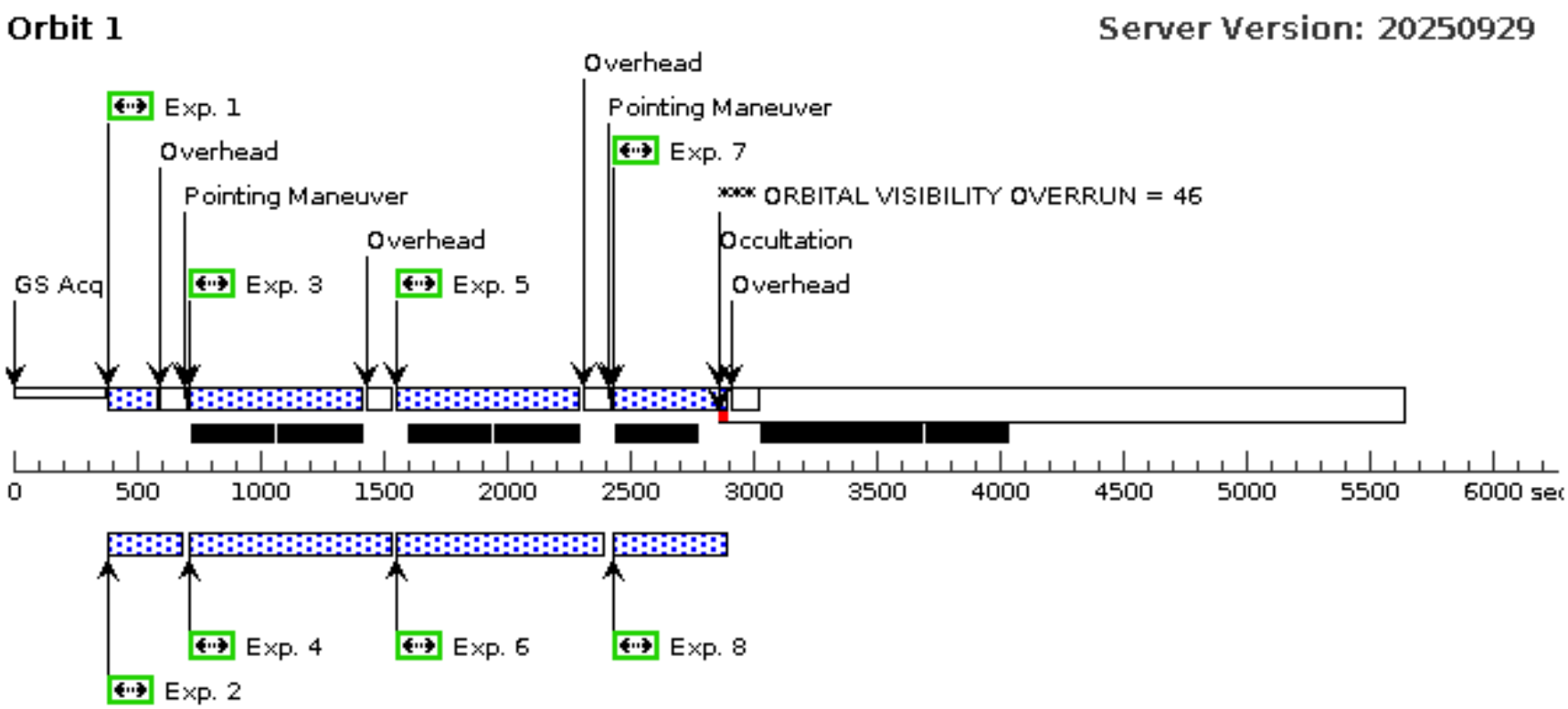
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	NGC-6822-WEST	RA: 19 43 47.4870 (295.9478625d) Dec: -14 38 34.93 (-14.64304d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-151.96620600000003	Prime + Parallel Group 1-2 in Tile NGC-6822-WEST (94)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-WEST (94)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-149.491206000000003	Prime + Parallel Group 3-4 in Tile NGC-6822-WEST (94)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-WEST (94)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-149.491206000000003	Prime + Parallel Group 5-6 in Tile NGC-6822-WEST (94)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-WEST (94)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-151.96620600000003	Prime + Parallel Group 7-8 in Tile NGC-6822-WEST (94)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-WEST (94)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-WEST (95), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 94

Diagnostics

(Tile NGC-6822-WEST (95)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

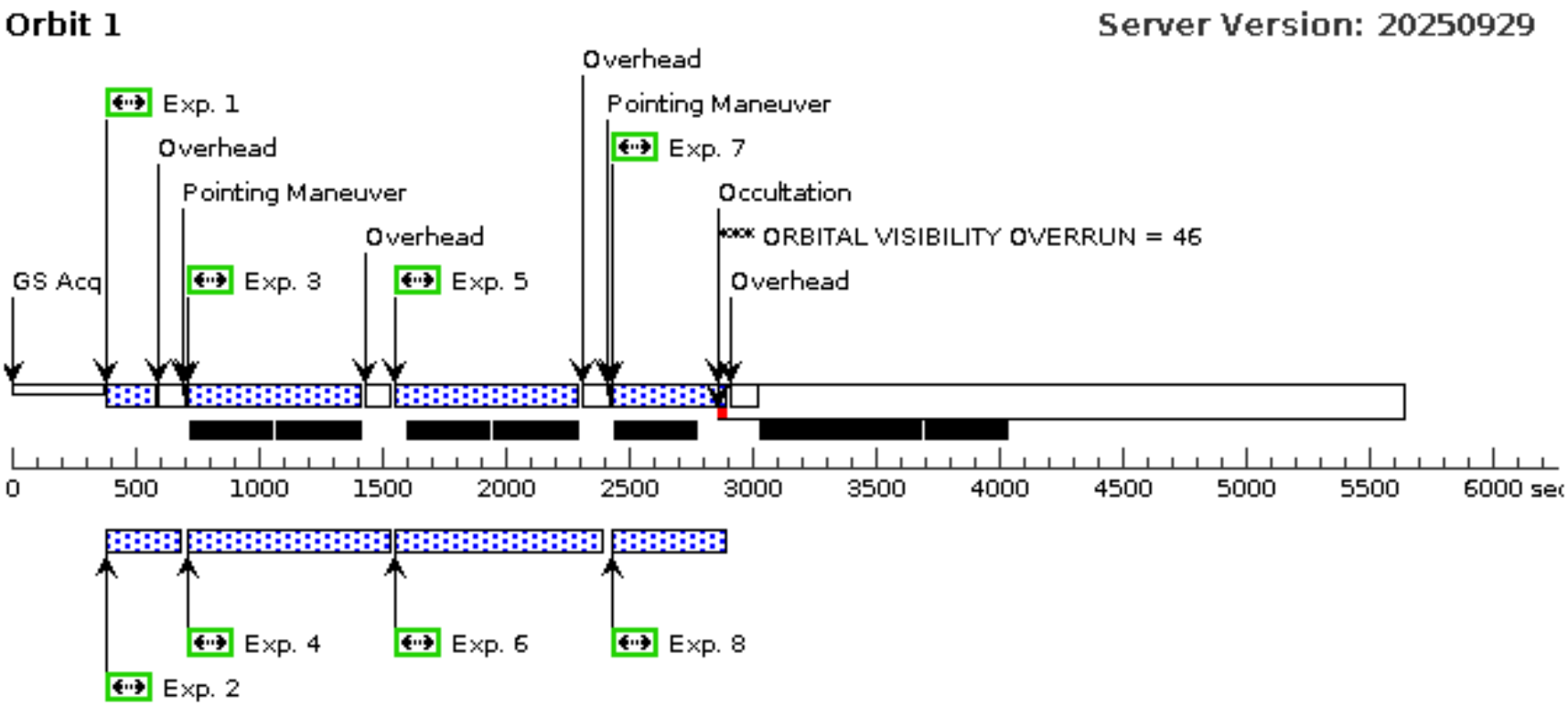
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	NGC-6822-WEST	RA: 19 43 47.4870 (295.9478625d) Dec: -14 38 34.93 (-14.64304d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile NGC-6822-WEST (95)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-WEST (95)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile NGC-6822-WEST (95)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-WEST (95)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile NGC-6822-WEST (95)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-WEST (95)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile NGC-6822-WEST (95)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-WEST (95)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-WEST (96), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 94

Diagnostics

(Tile NGC-6822-WEST (96)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

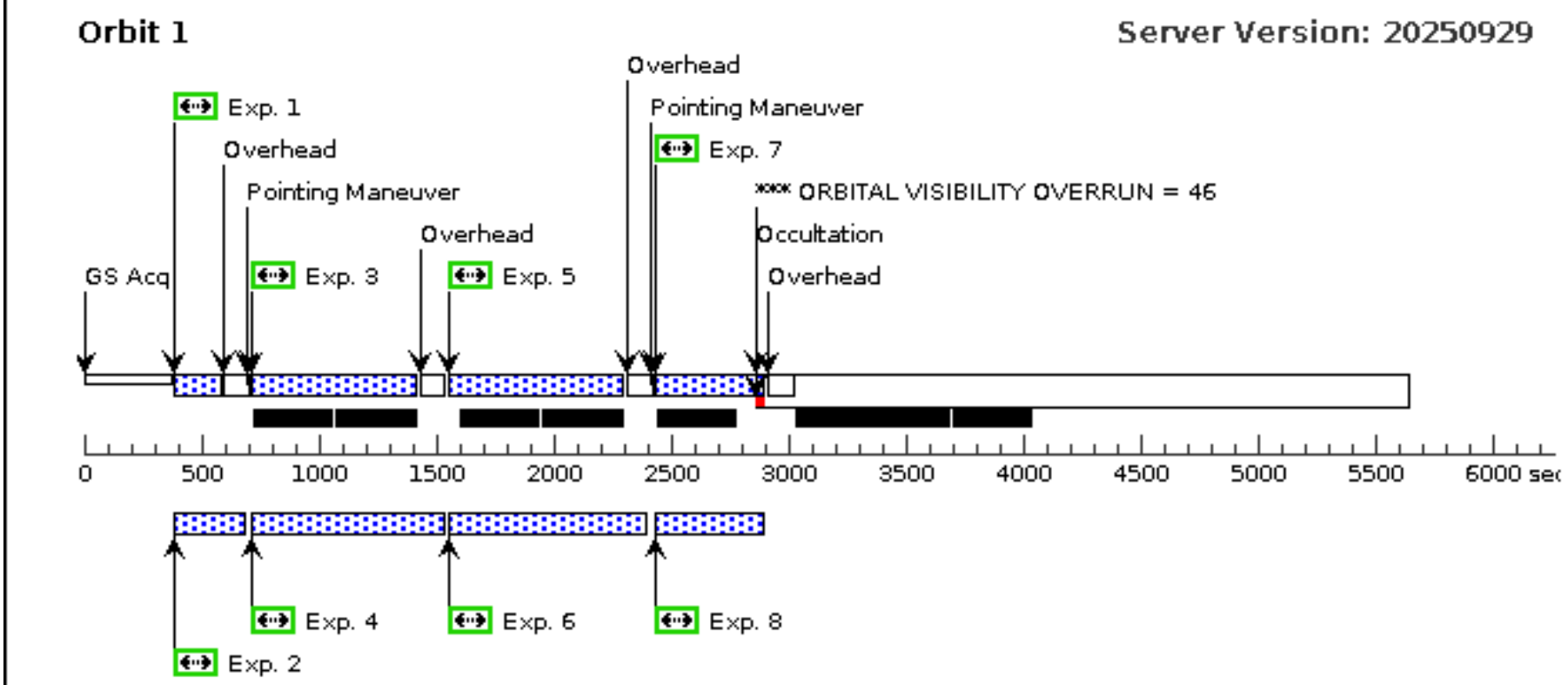
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	NGC-6822-WEST	RA: 19 43 47.4870 (295.9478625d) Dec: -14 38 34.93 (-14.64304d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,151.96620600000003	Prime + Parallel Group 1-2 in Tile NGC-6822-WEST (96)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-WEST (96)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,154.44120600000002	Prime + Parallel Group 3-4 in Tile NGC-6822-WEST (96)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-WEST (96)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,154.44120600000002	Prime + Parallel Group 5-6 in Tile NGC-6822-WEST (96)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-WEST (96)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(35) NGC-6822-WEST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,151.96620600000003	Prime + Parallel Group 7-8 in Tile NGC-6822-WEST (96)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(35) NGC-6822-WEST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-WEST (96)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-EAST (97), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 265D TO 265 D

Diagnostics

(Tile NGC-6822-EAST (97)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

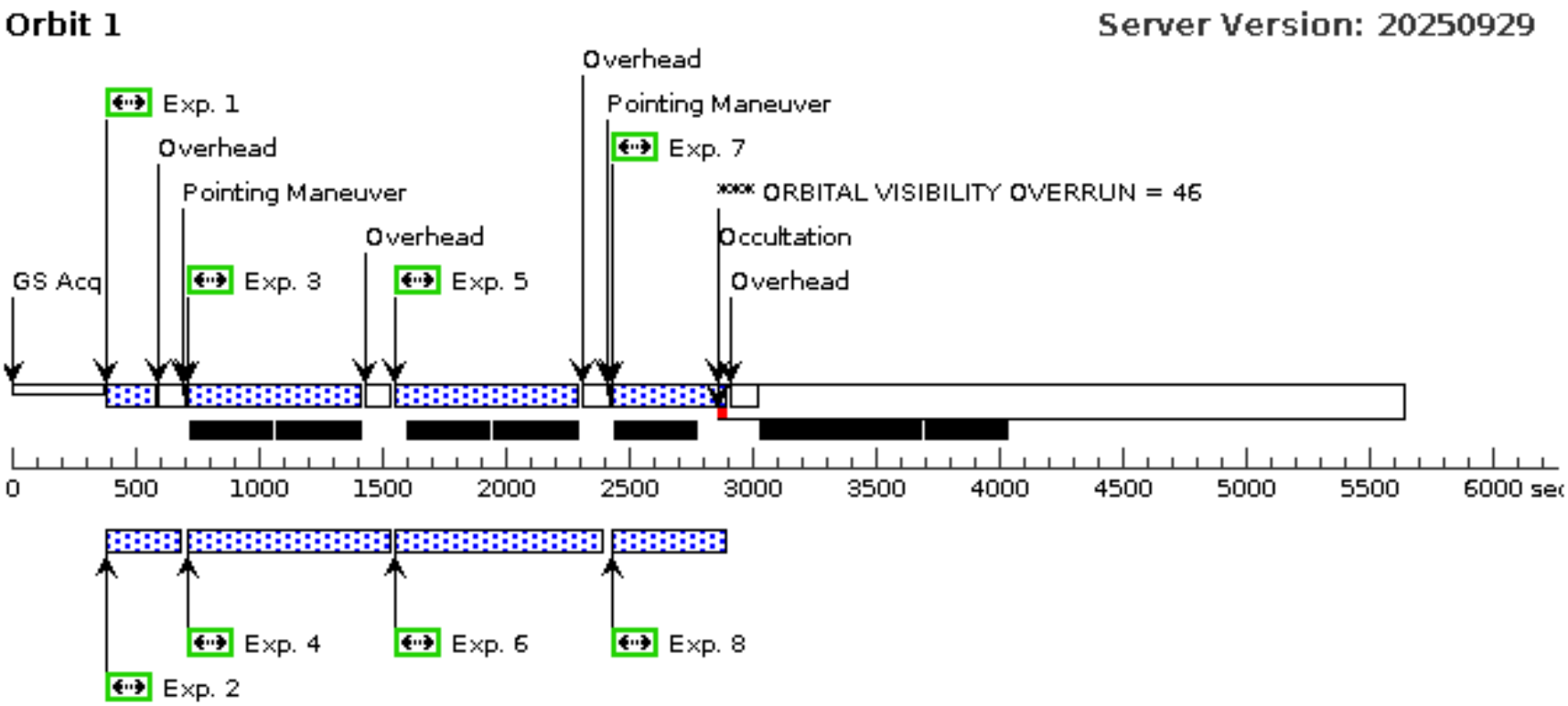
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NGC-6822-EAST	RA: 19 45 39.0213 (296.4125887d) Dec: -14 57 6.46 (-14.95179d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG -145.47 52021196465,-10.17 2617101064688	Prime + Parallel Group 1-2 in Tile NGC-6822-EAST (97)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-EAST (97)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG -143.31 70021196465,-7.697 617101064688	Prime + Parallel Group 3-4 in Tile NGC-6822-EAST (97)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-EAST (97)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -143.31 70021196465,-7.697 617101064688	Prime + Parallel Group 5-6 in Tile NGC-6822-EAST (97)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-EAST (97)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG -145.47 52021196465,-10.17 2617101064688	Prime + Parallel Group 7-8 in Tile NGC-6822-EAST (97)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-EAST (97)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-EAST (98), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 97

Diagnostics

(Tile NGC-6822-EAST (98)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

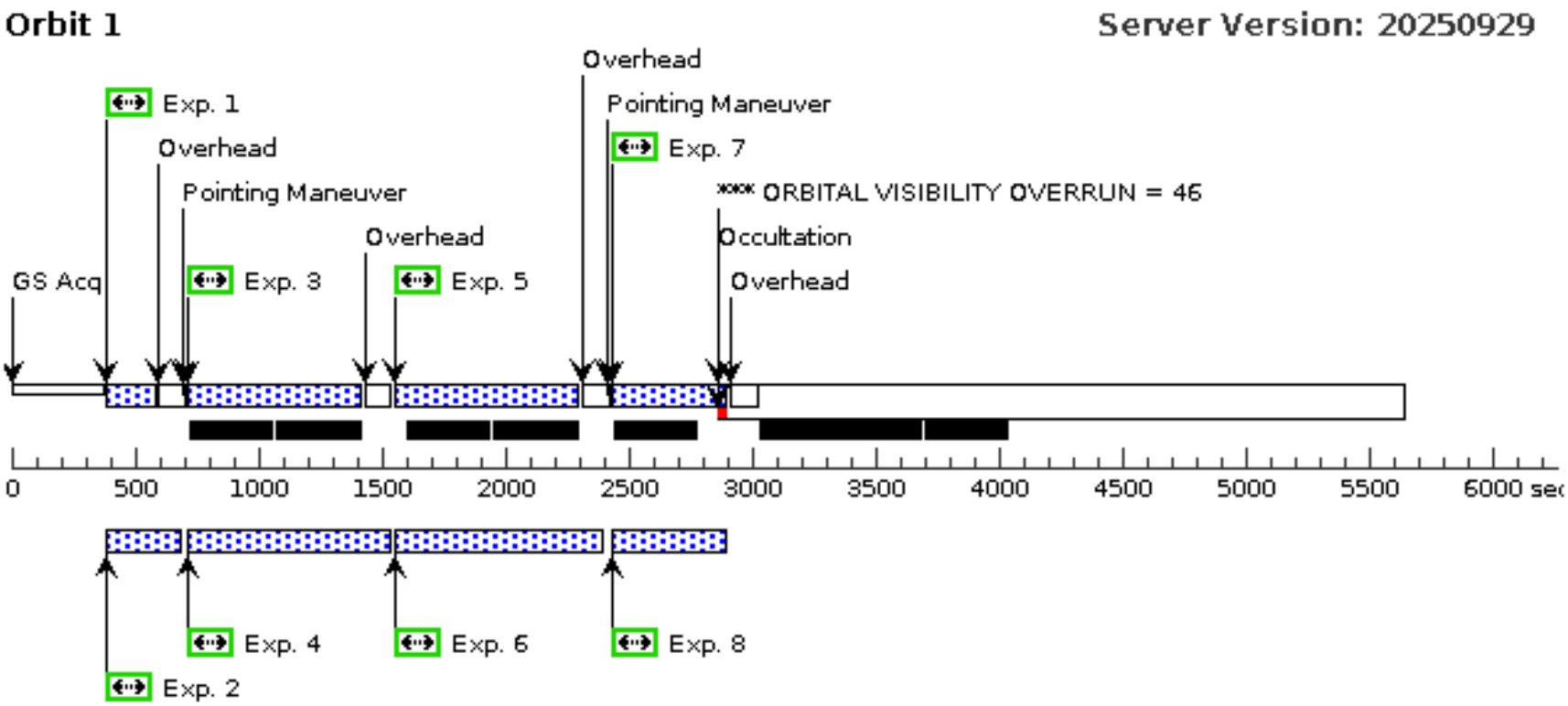
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NGC-6822-EAST	RA: 19 45 39.0213 (296.4125887d) Dec: -14 57 6.46 (-14.95179d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile NGC-6822-EAST (98)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-EAST (98)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile NGC-6822-EAST (98)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-EAST (98)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile NGC-6822-EAST (98)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-EAST (98)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile NGC-6822-EAST (98)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-EAST (98)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile NGC-6822-EAST (99), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS 97

Diagnostics

(Tile NGC-6822-EAST (99)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

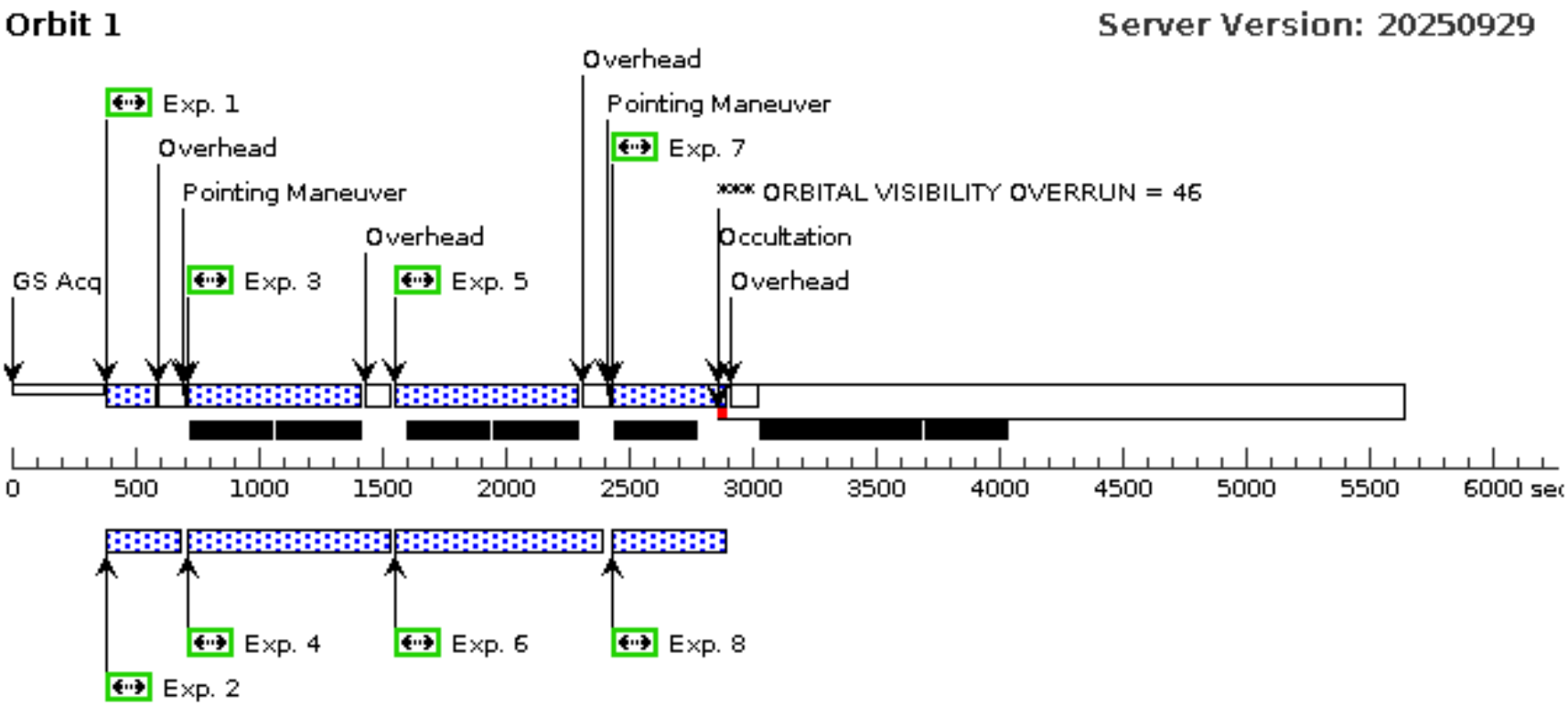
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NGC-6822-EAST	RA: 19 45 39.0213 (296.4125887d) Dec: -14 57 6.46 (-14.95179d) Equinox: J2000	Epoch of Position: 2000	V=8.1	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 145.475 2021196465,10.1726 17101064688	Prime + Parallel Group 1-2 in Tile NGC-6822-EAST (99)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile NGC-6822-EAST (99)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 147.633 4021196465,12.6476 17101064688	Prime + Parallel Group 3-4 in Tile NGC-6822-EAST (99)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile NGC-6822-EAST (99)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 147.633 4021196465,12.6476 17101064688	Prime + Parallel Group 5-6 in Tile NGC-6822-EAST (99)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile NGC-6822-EAST (99)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(36) NGC-6822-EAST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 145.475 2021196465,10.1726 17101064688	Prime + Parallel Group 7-8 in Tile NGC-6822-EAST (99)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(36) NGC-6822-EAST	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile NGC-6822-EAST (99)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A0), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 239D TO 239 D

Diagnostics

(Tile IC-10-WEST (A0)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

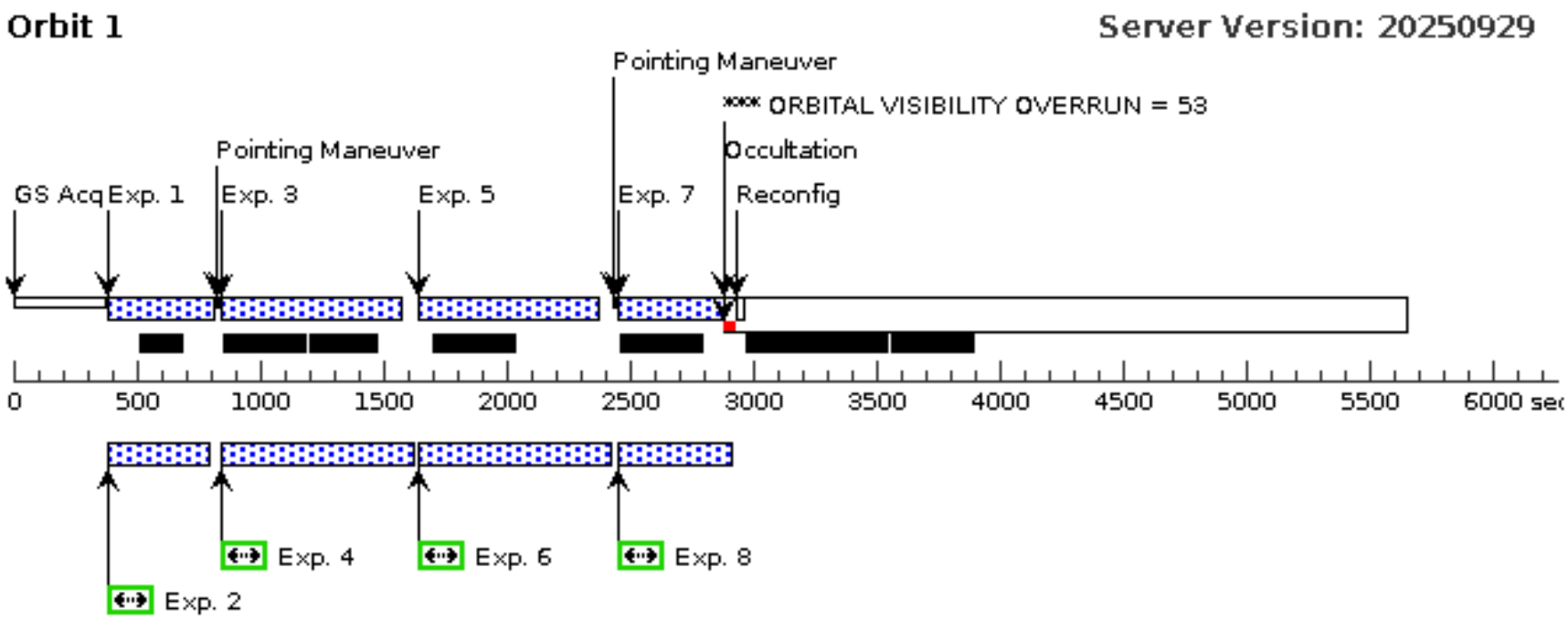
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.955917499999997,-114.613199999999994	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A0)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A0)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.797717499999998,-112.138199999999994	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A0)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A0)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.797717499999998,-112.138199999999994	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A0)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A0)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.955917499999997,-114.613199999999994	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A0)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A0)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A1), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

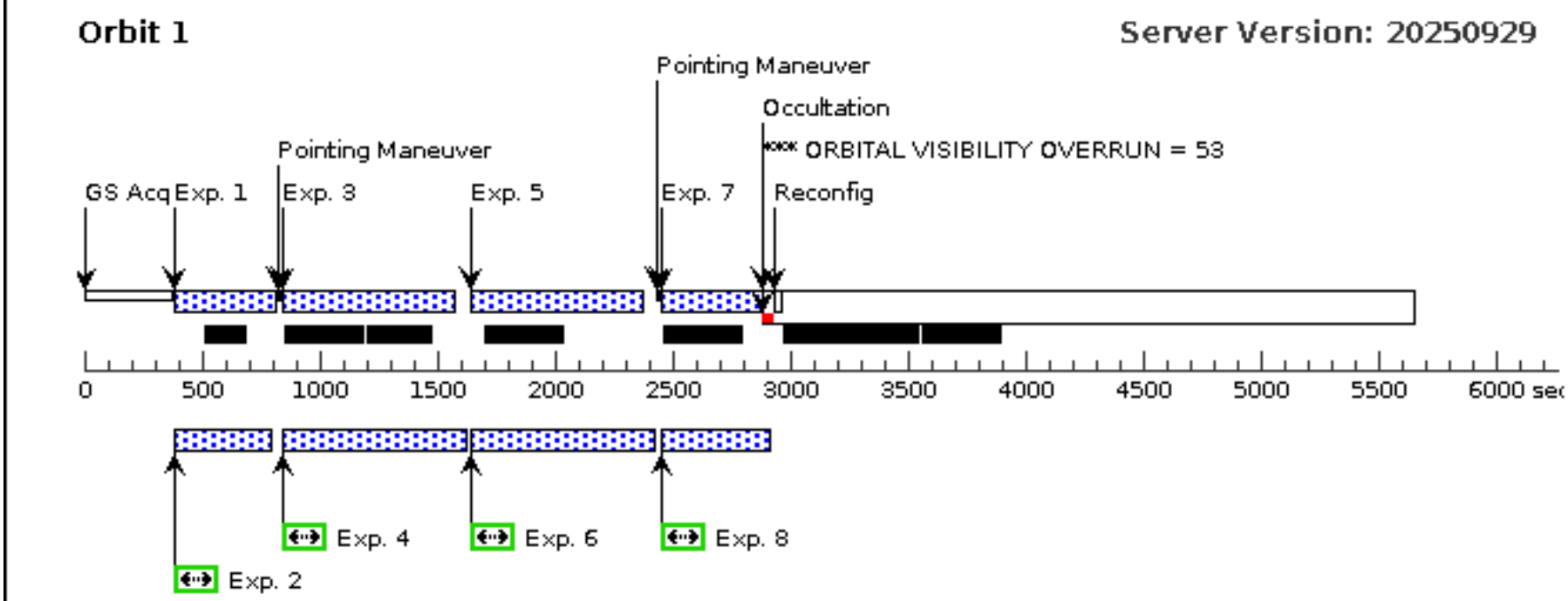
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.65197249999997,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A1)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A1)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.49377249999997,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A1)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A1)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.49377249999997,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A1)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A1)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.65197249999997,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A1)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A1)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A2), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A2)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

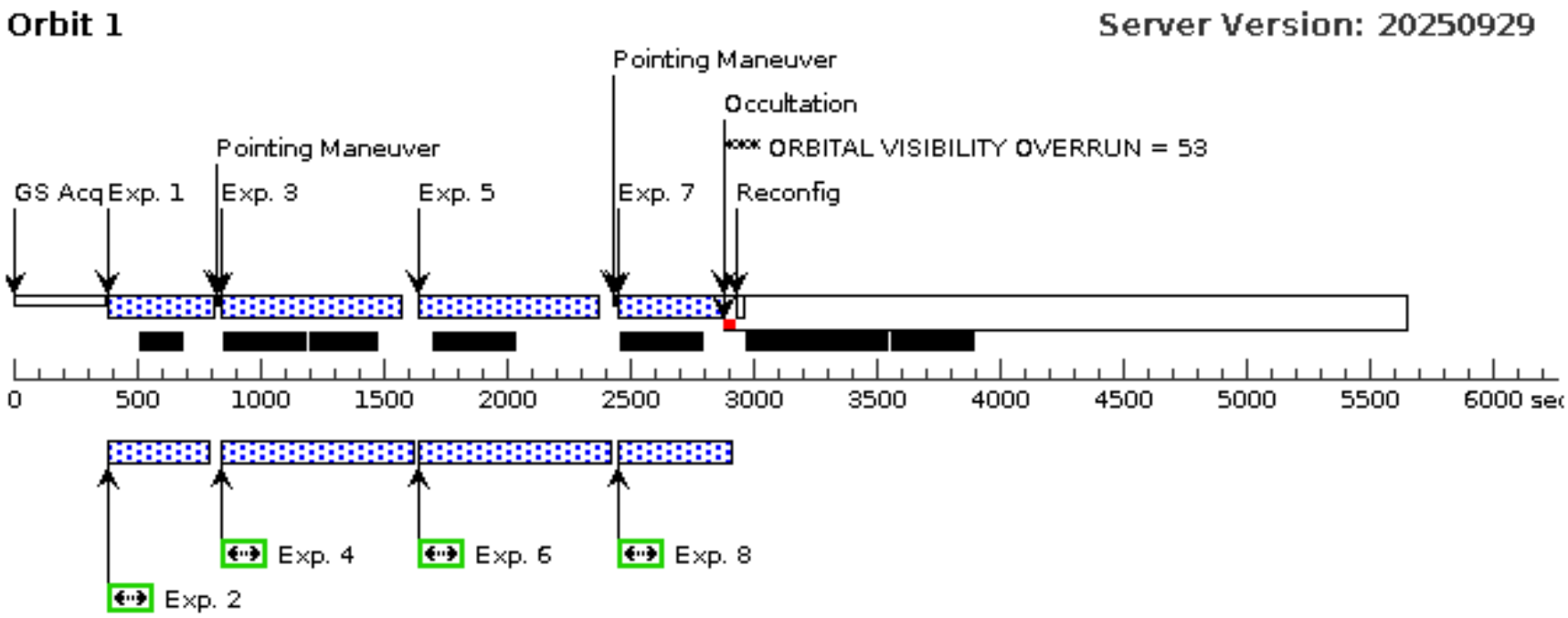
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A2)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A2)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A2)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A2)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A2)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A2)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A2)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A2)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A3), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

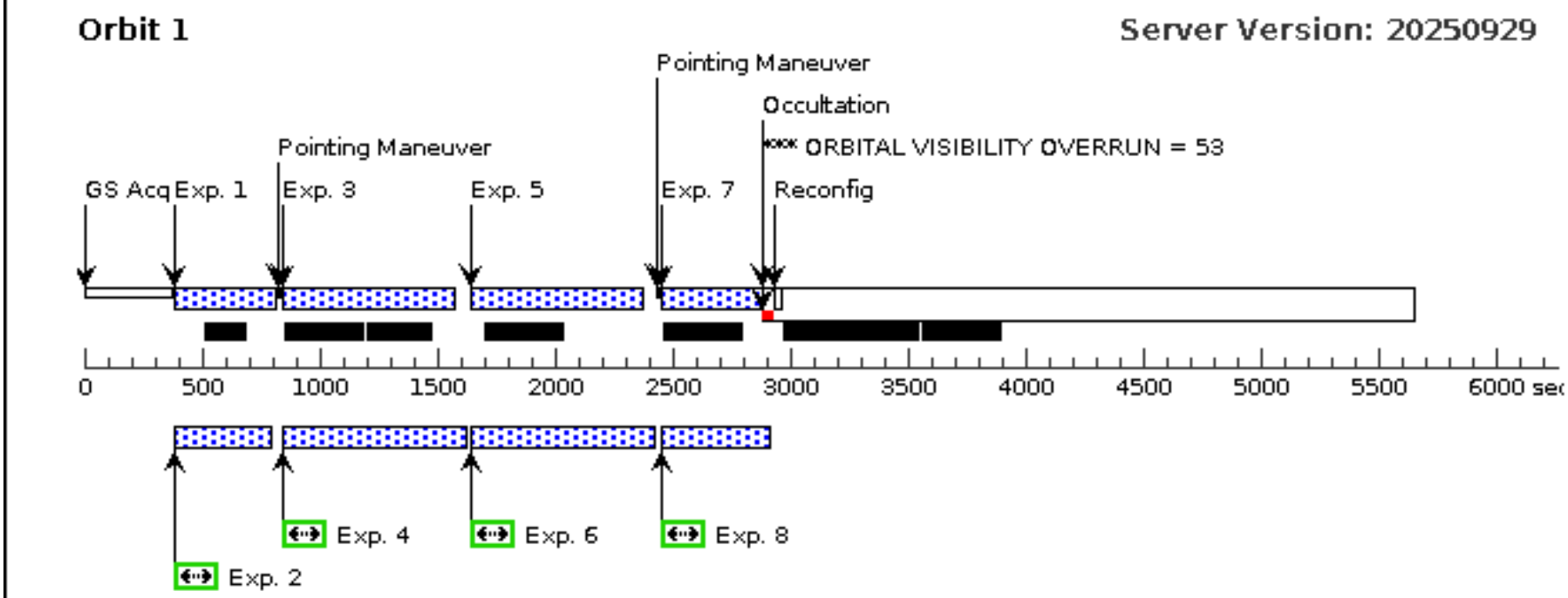
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A3)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A3)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A3)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A3)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A3)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A3)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A3)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A3)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A4), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A4)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

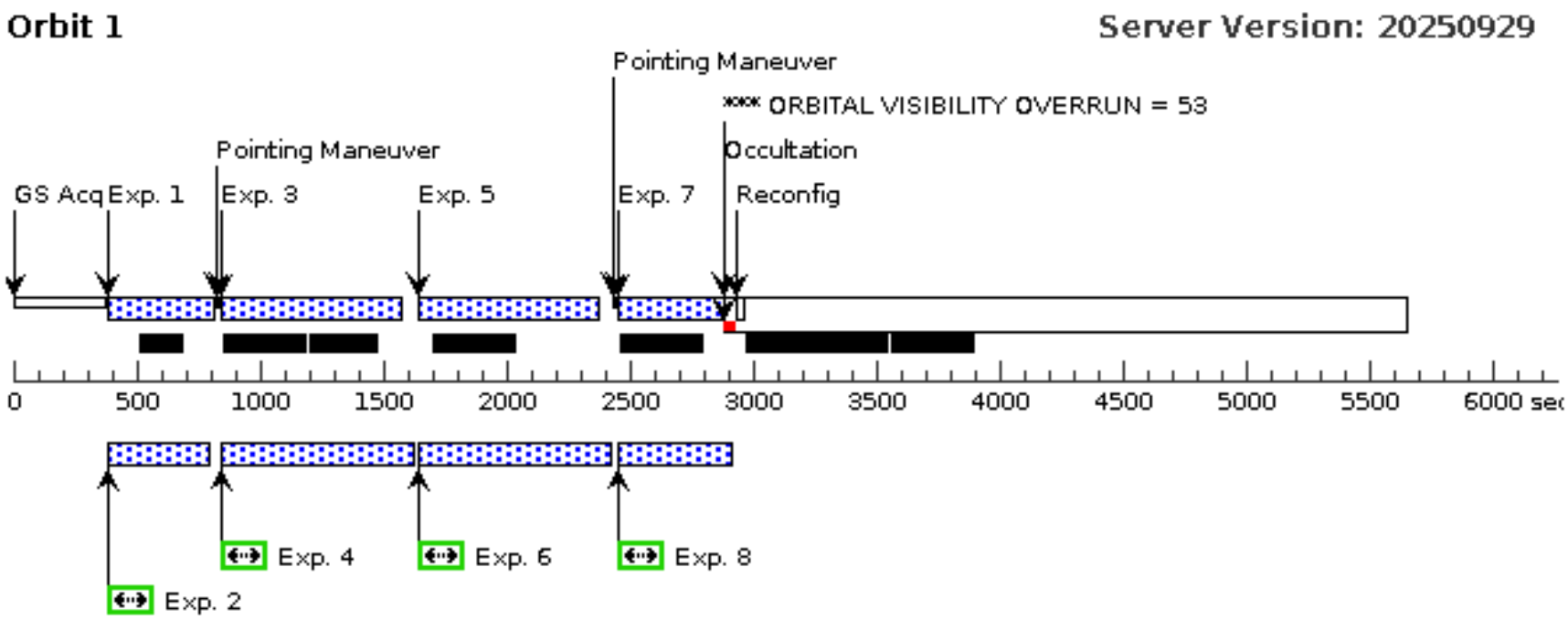
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.95591749999997,1.4210854715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A4)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A4)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,2.4750000000000143	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A4)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A4)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,2.4750000000000143	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A4)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A4)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.95591749999997,1.4210854715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A4)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A4)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A5), completed

Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A5)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

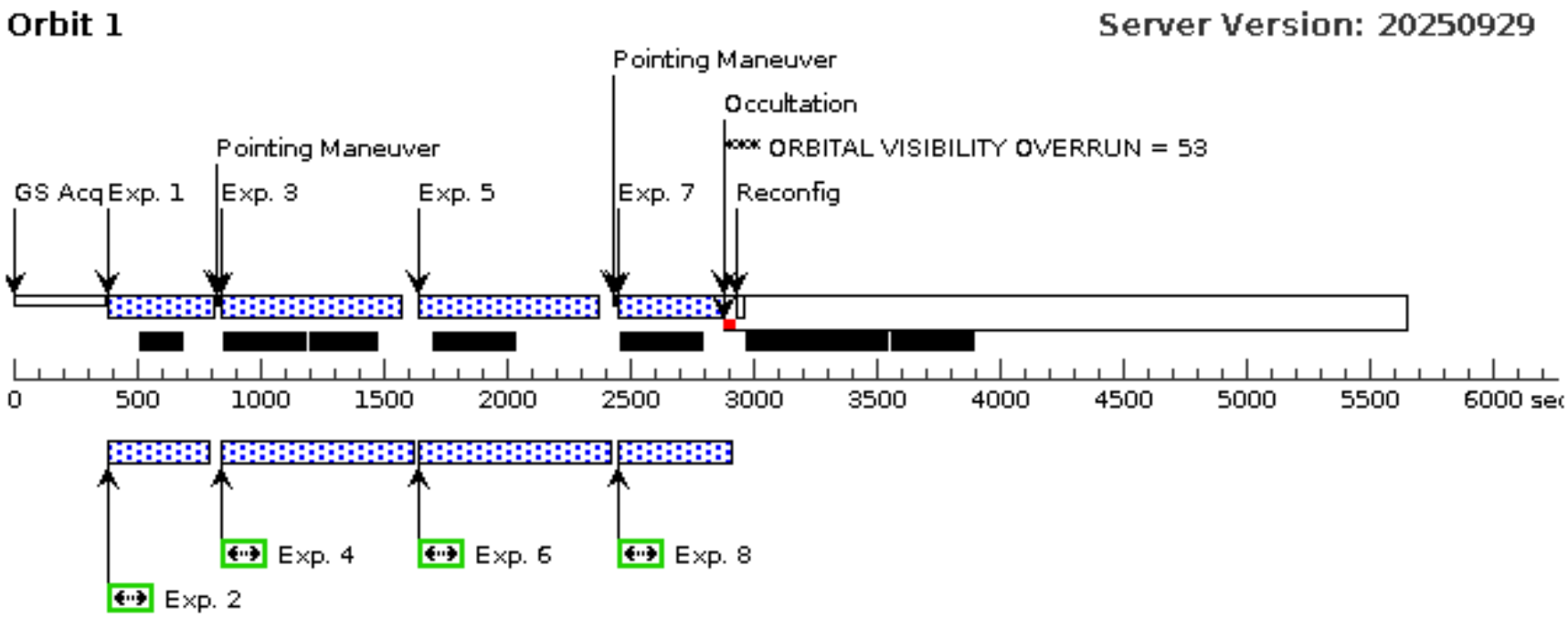
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651 97249999997,1.4210 854715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A5)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A5)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493 77249999997,2.4750 000000000143	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A5)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A5)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493 77249999997,2.4750 000000000143	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A5)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A5)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651 97249999997,1.4210 854715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A5)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A5)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A6), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

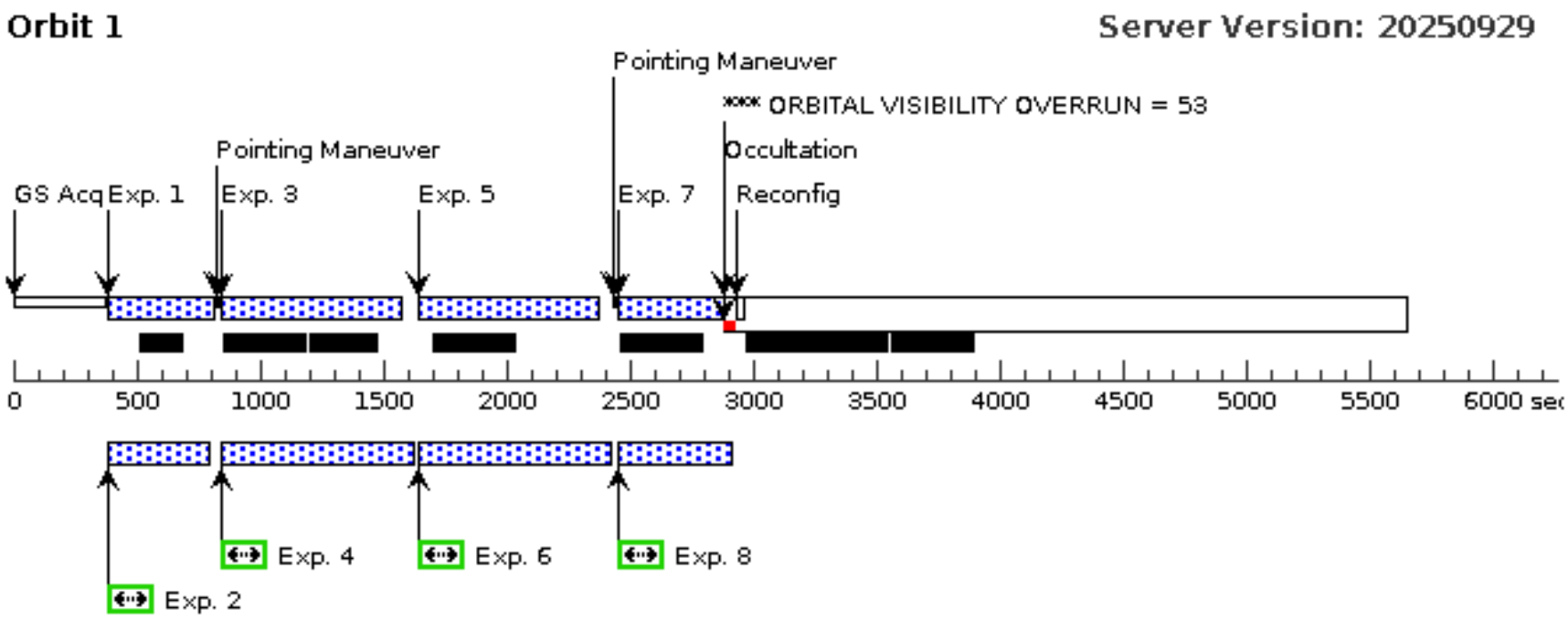
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,1.42108 54715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A6)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A6)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,2.47500 00000000143	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A6)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A6)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,2.47500 00000000143	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A6)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A6)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,1.42108 54715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A6)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A6)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A7), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

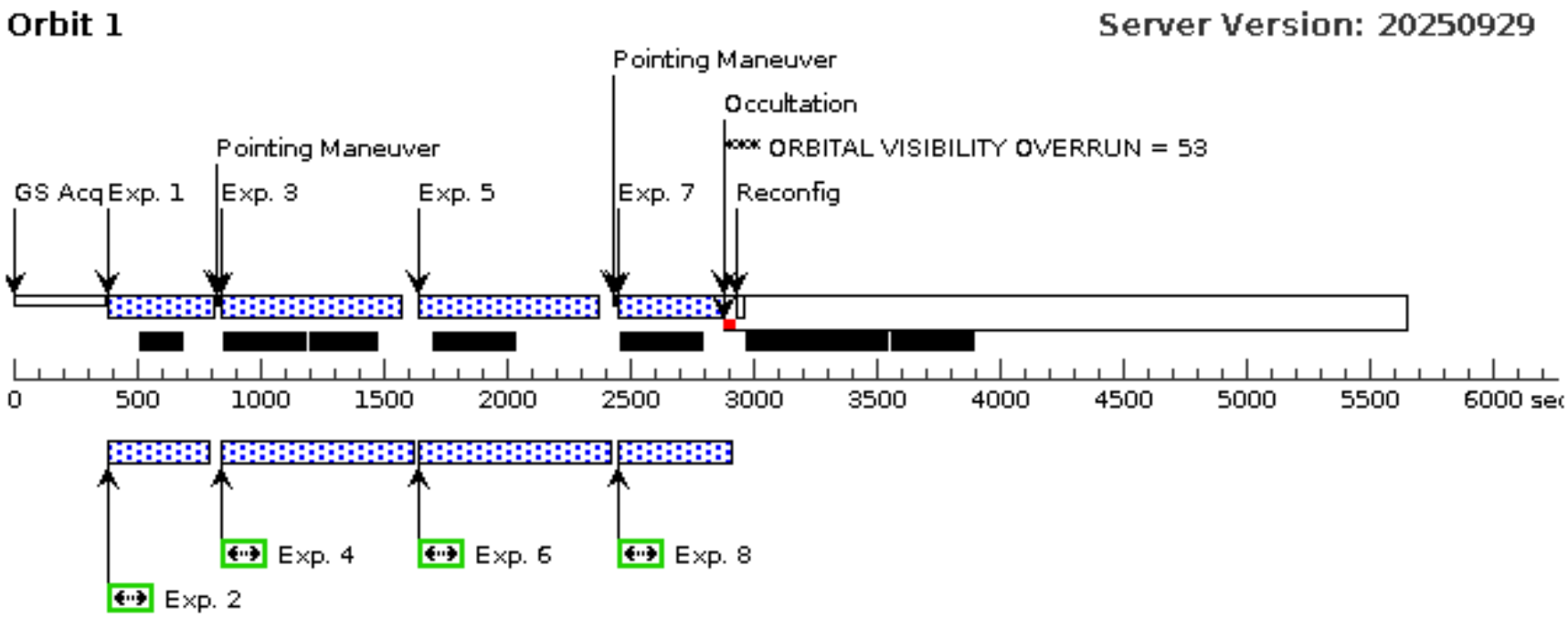
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,1.4210854715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A7)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A7)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,2.4750000000000143	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A7)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A7)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,2.4750000000000143	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A7)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A7)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,1.4210854715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A7)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A7)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A8), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A8)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

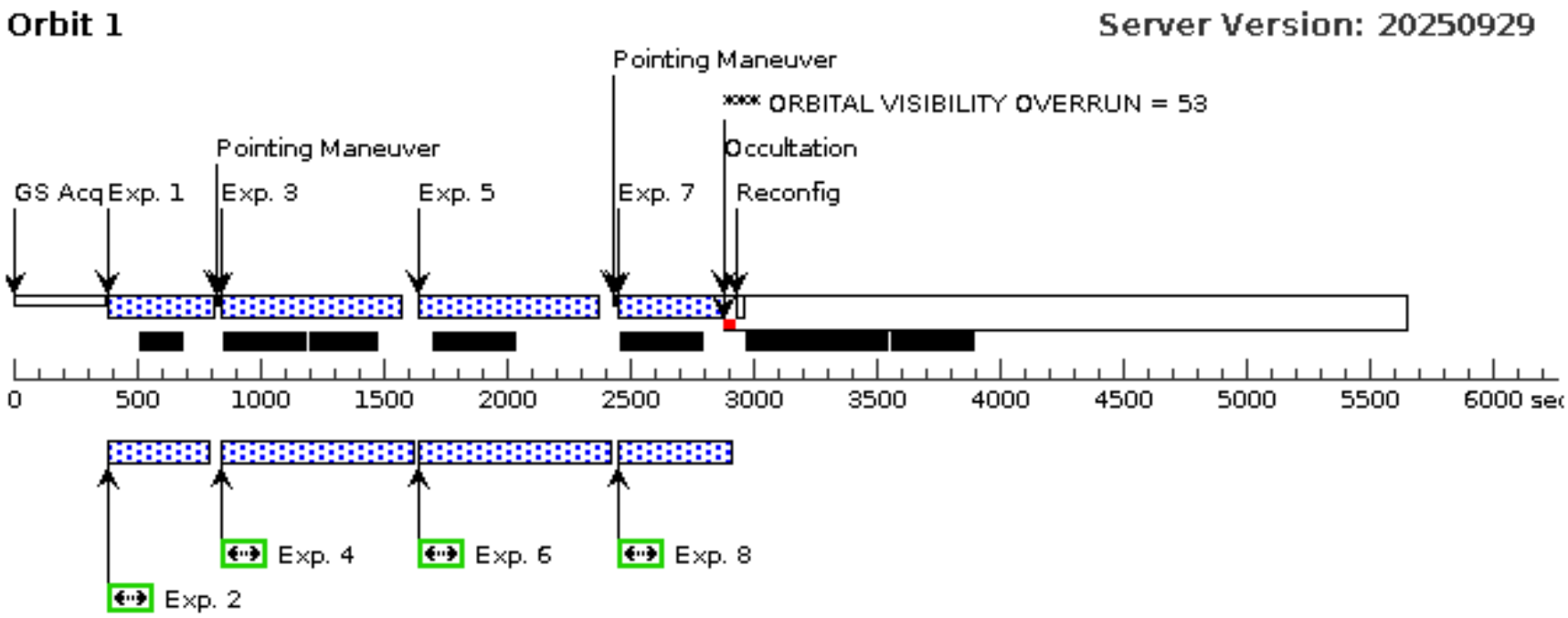
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.955917499999 97,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A8)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A8)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A8)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A8)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A8)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A8)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.955917499999 97,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A8)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A8)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (A9), failed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (A9)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

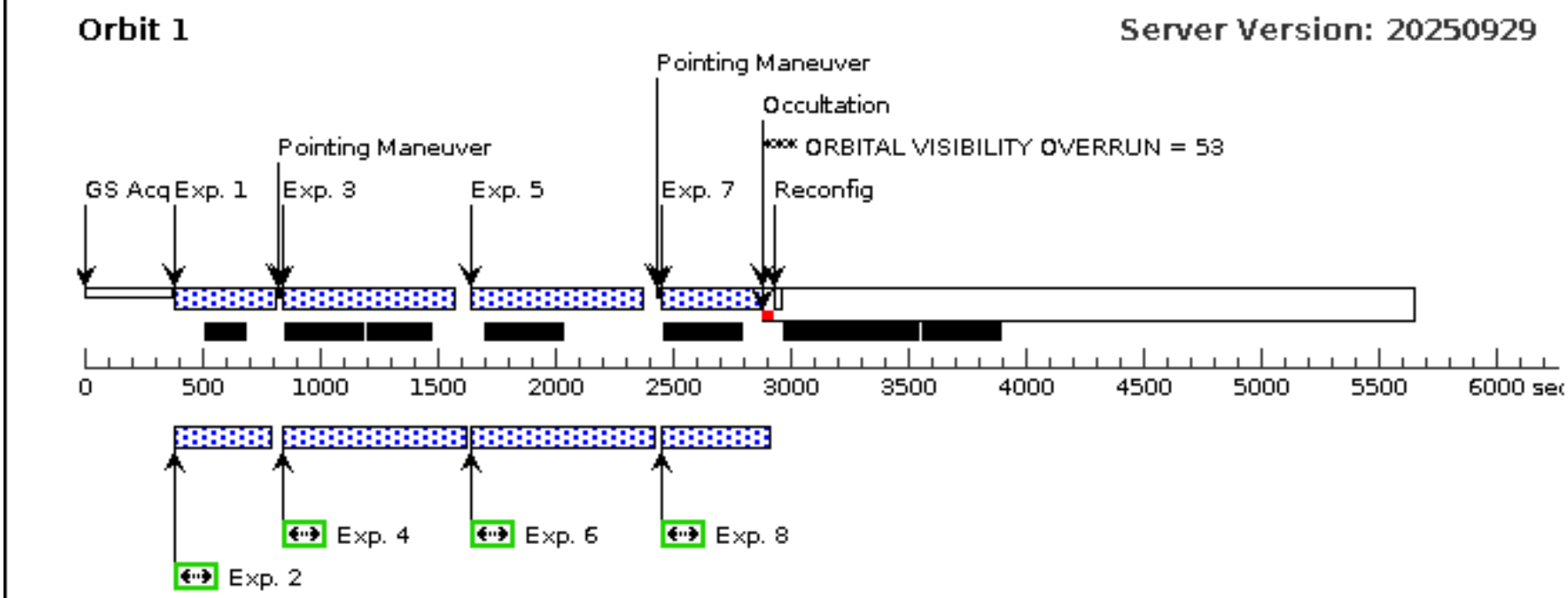
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999997,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-WEST (A9)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (A9)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999997,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-WEST (A9)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (A9)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999997,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-WEST (A9)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (A9)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999997,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-WEST (A9)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (A9)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (CI), scheduling Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Comments: HOPR copy of visit A9

Diagnostics

(Tile IC-10-WEST (CI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

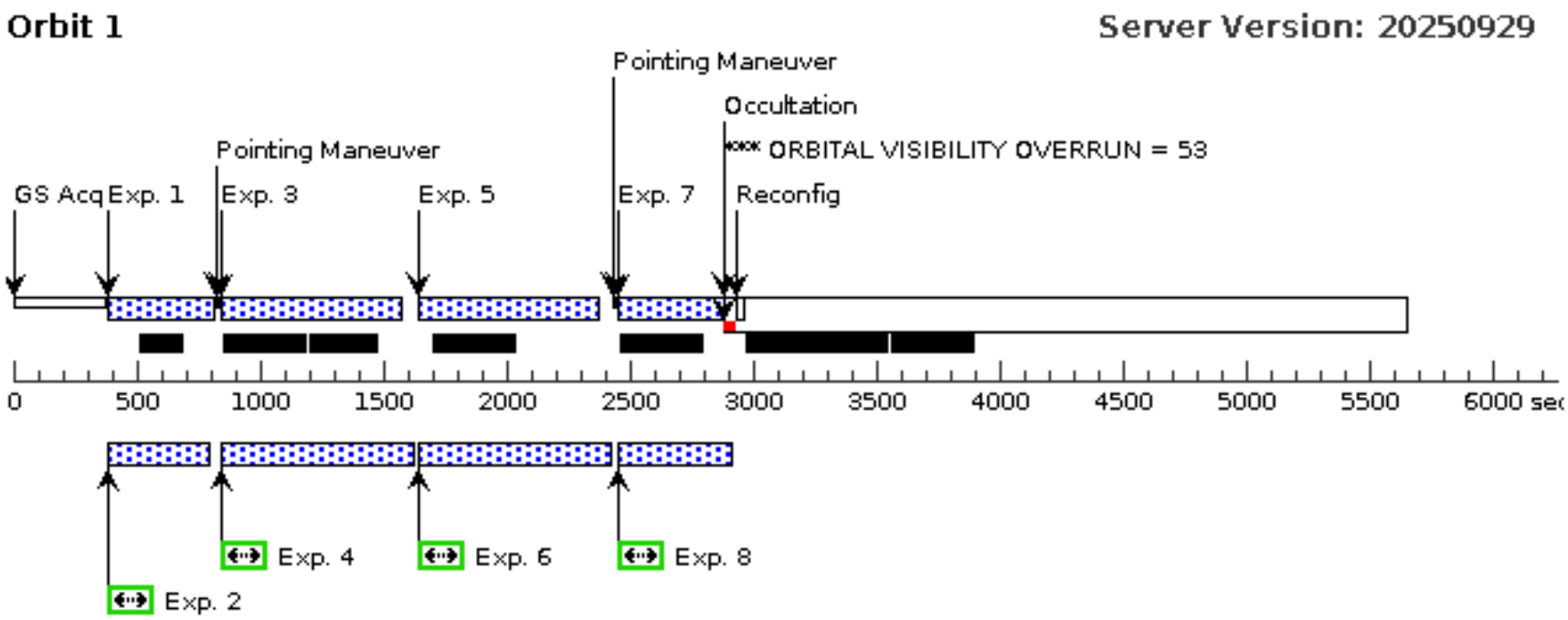
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999 97,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-WEST (CI)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (CI)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999 97,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-WEST (CI)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (CI)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999 97,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-WEST (CI)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (CI)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999 97,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-WEST (CI)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (CI)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (AA), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (AA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

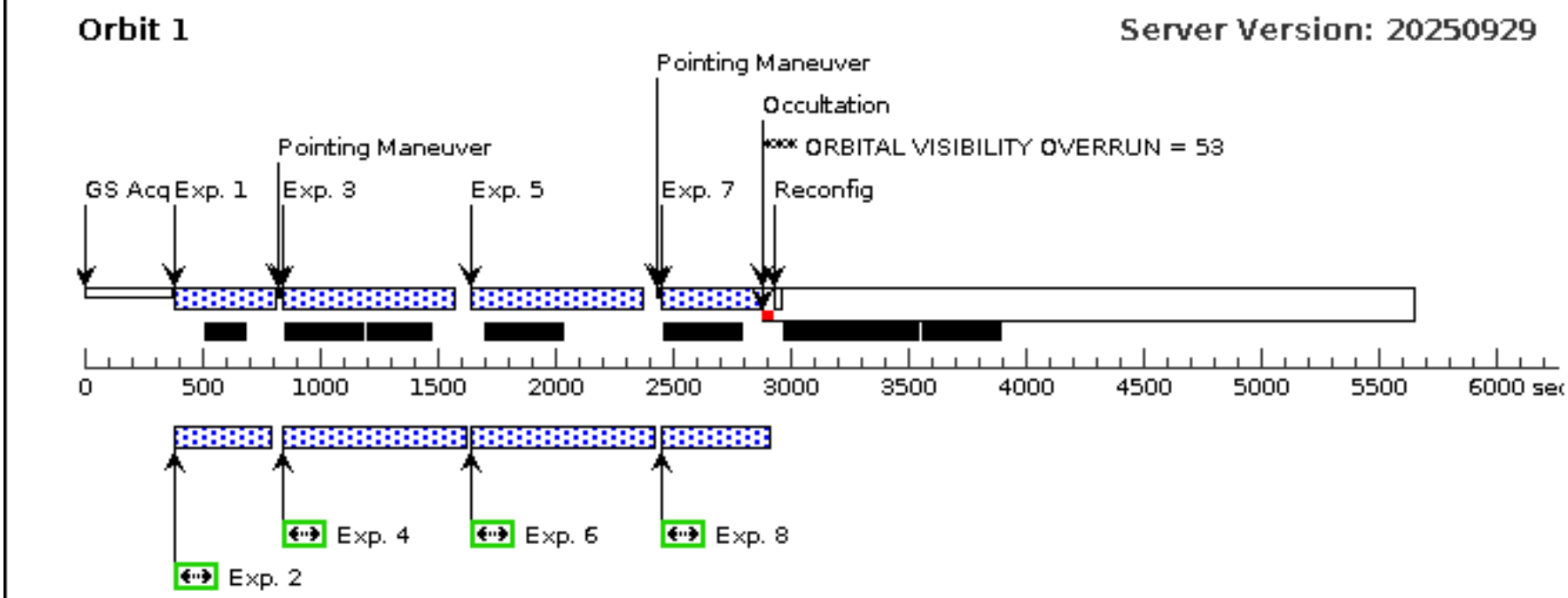
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,114.613 19999999996	Prime + Parallel Group 1-2 in Tile IC-10-WEST (AA)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (AA)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,117.088 19999999996	Prime + Parallel Group 3-4 in Tile IC-10-WEST (AA)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (AA)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,117.088 19999999996	Prime + Parallel Group 5-6 in Tile IC-10-WEST (AA)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (AA)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,114.613 19999999996	Prime + Parallel Group 7-8 in Tile IC-10-WEST (AA)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (AA)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-WEST (AB), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS A0

Diagnostics

(Tile IC-10-WEST (AB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

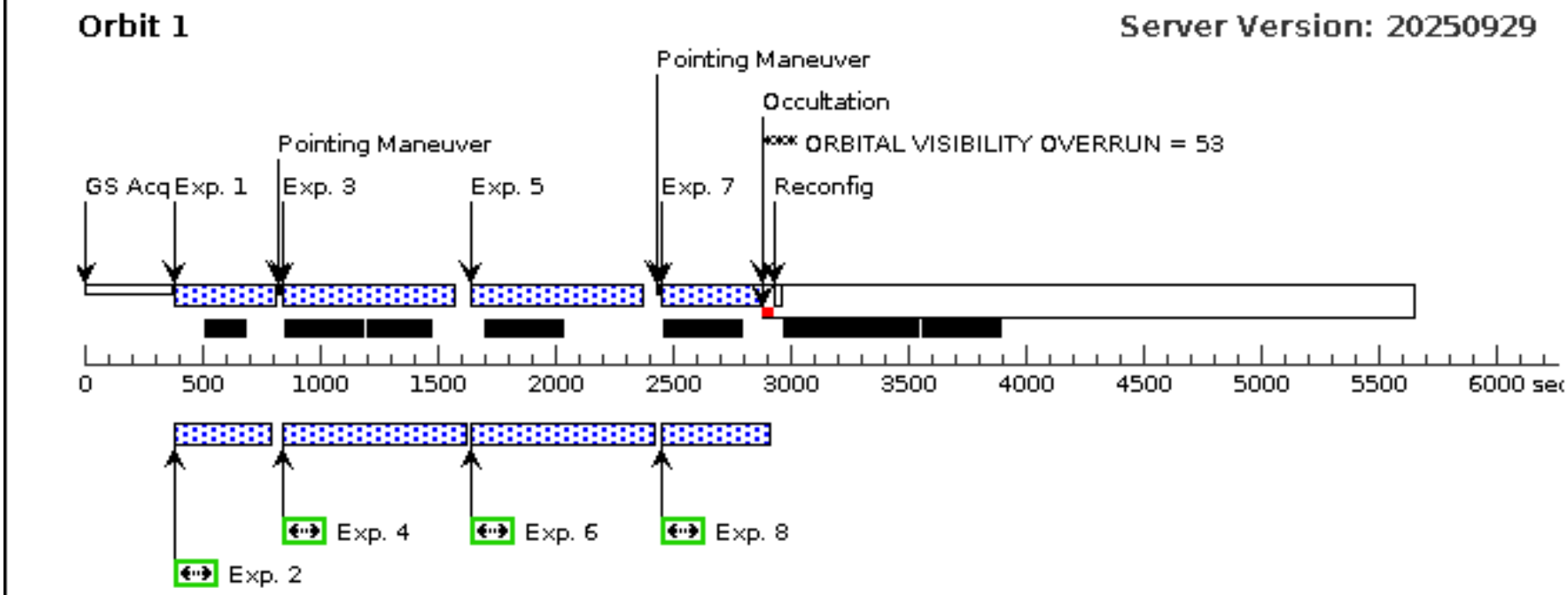
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	IC-10-WEST	RA: 00 20 1.5238 (5.0063492d) Dec: +59 18 53.36 (59.31482d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-WEST (AB)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-WEST (AB)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-WEST (AB)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-WEST (AB)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-WEST (AB)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-WEST (AB)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(1) IC-10-WEST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-WEST (AB)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(1) IC-10-WEST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-WEST (AB)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AC), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 59D TO 59 D

Diagnostics

(Tile IC-10-EAST (AC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

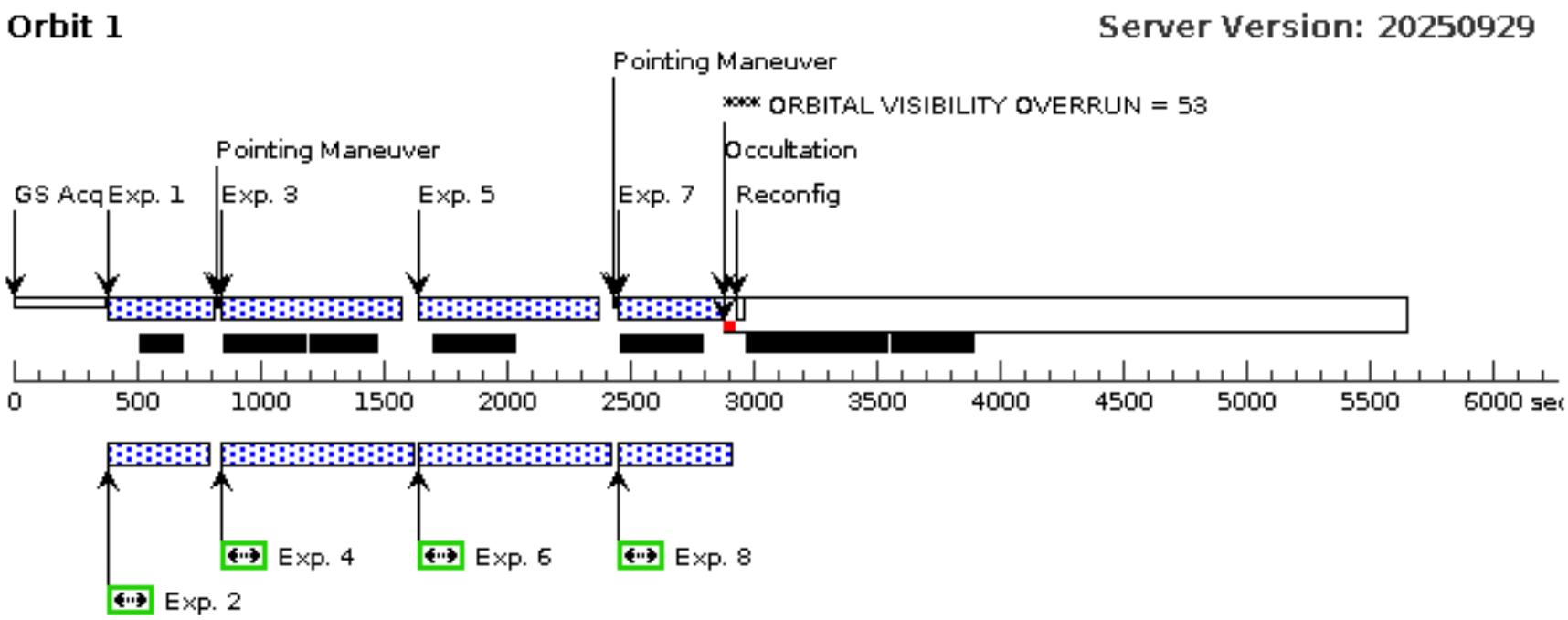
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.95591749999997,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AC)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AC)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AC)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AC)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AC)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AC)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.95591749999997,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AC)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AC)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AD), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

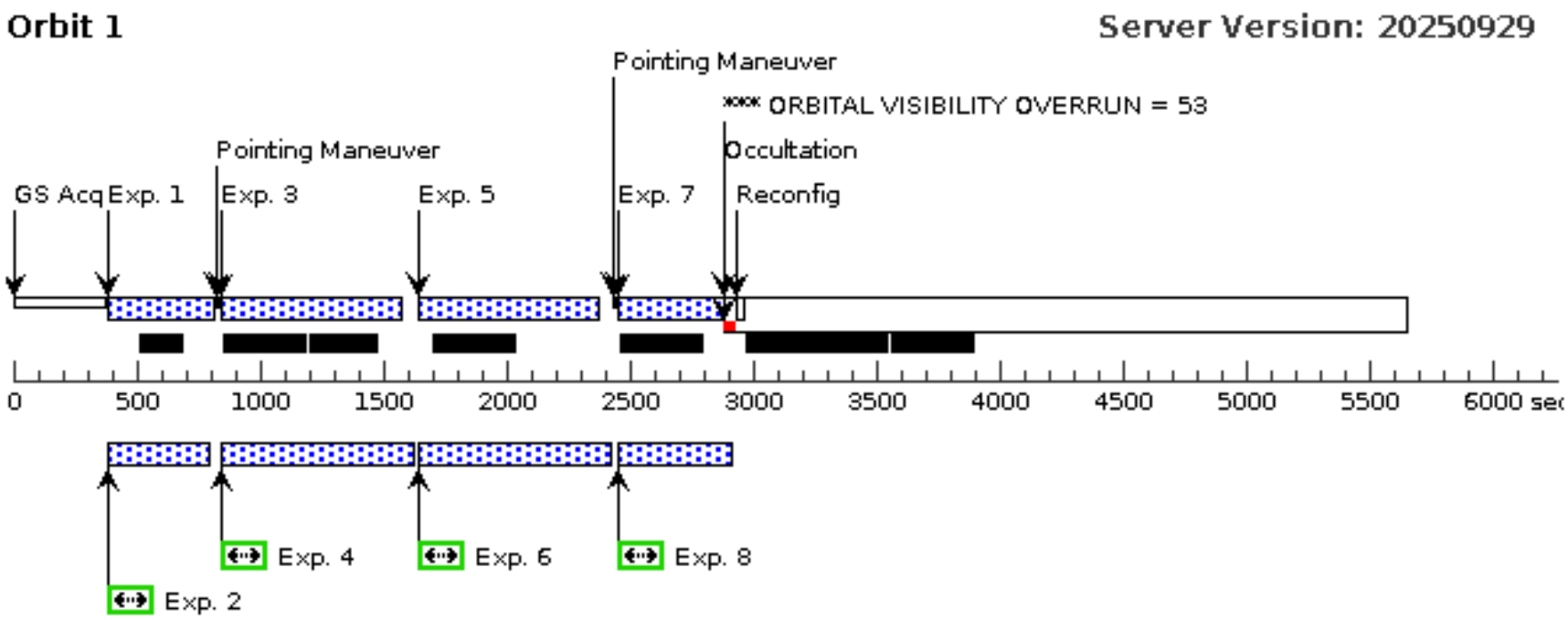
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.65197249999997,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AD)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AD)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F160W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.49377249999997,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AD)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AD)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.49377249999997,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AD)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AD)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.65197249999997,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AD)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AD)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AE), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

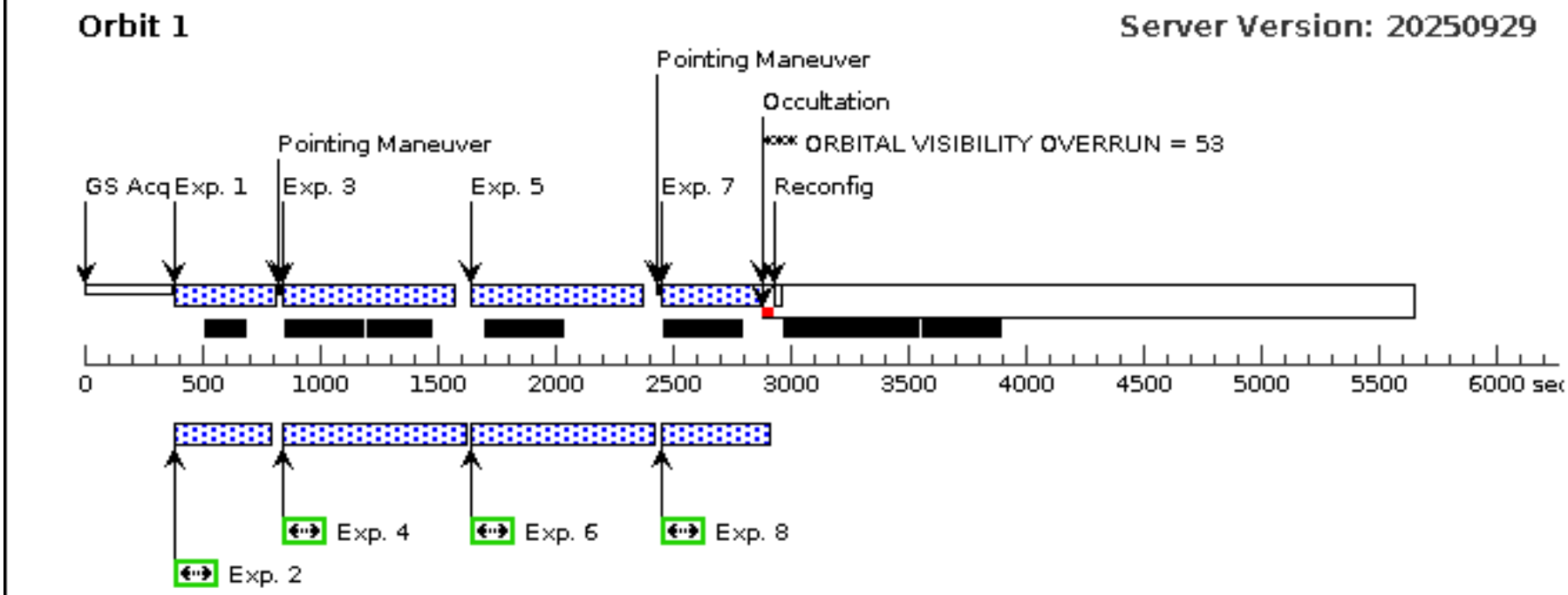
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AE)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AE)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AE)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AE)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AE)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AE)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AE)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AE)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AF), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

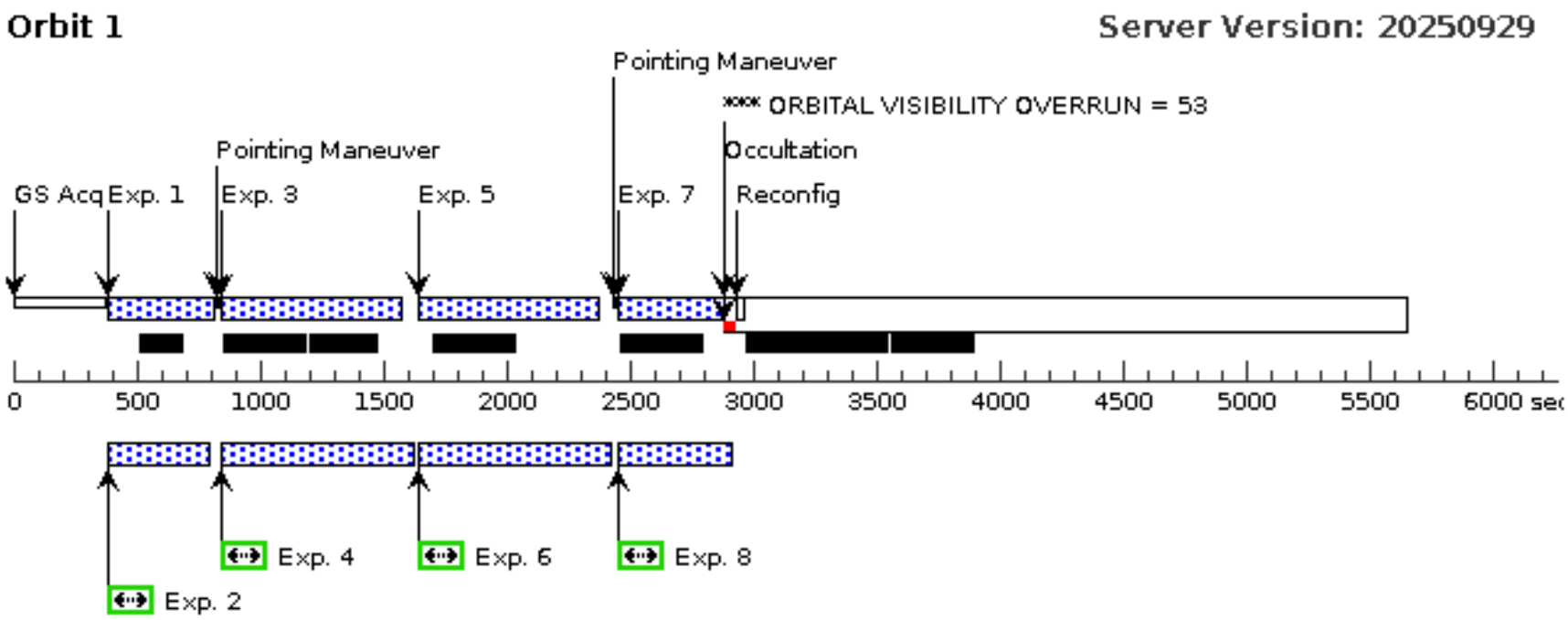
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,-114.61319999999994	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AF)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AF)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,-112.13819999999994	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AF)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AF)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,-112.13819999999994	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AF)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AF)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,-114.61319999999994	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AF)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AF)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AG), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

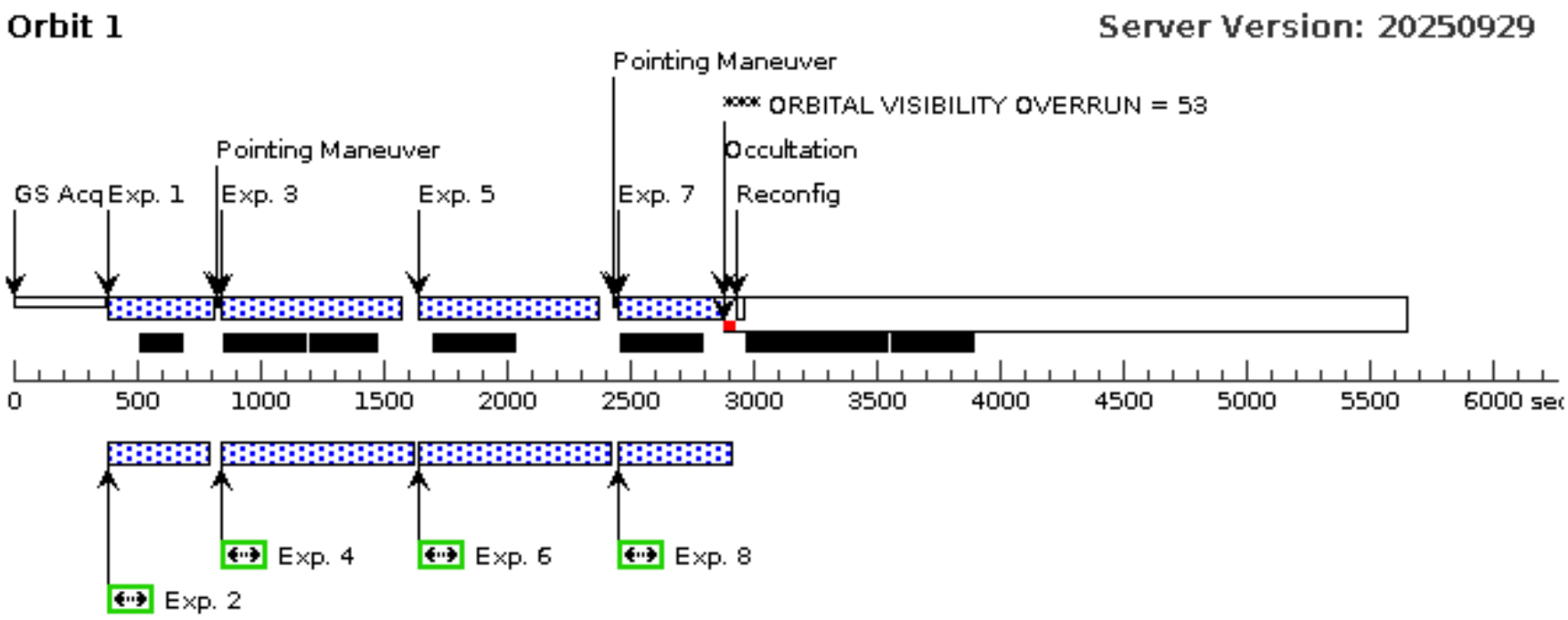
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.95591749999997,1.4210854715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AG)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AG)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,2.4750000000000143	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AG)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AG)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,2.4750000000000143	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AG)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AG)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.95591749999997,1.4210854715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AG)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AG)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AH), failed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

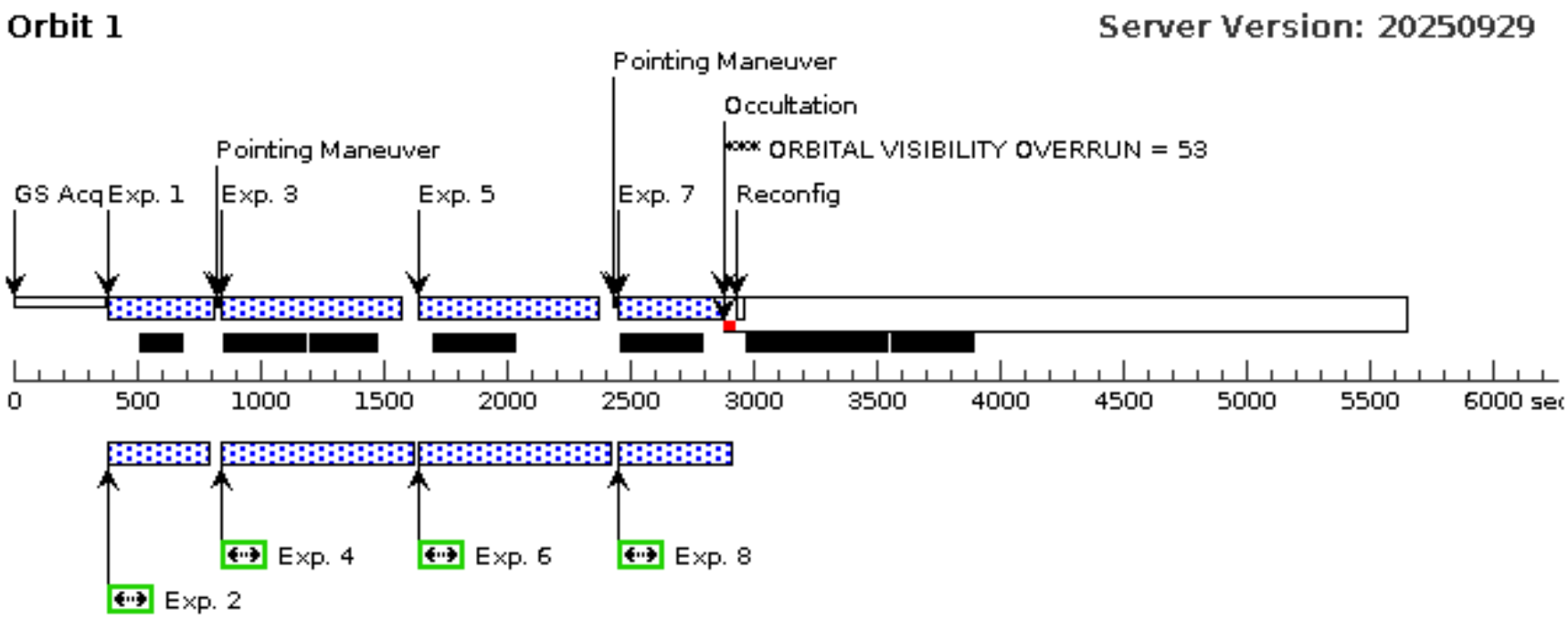
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651 97249999997,1.4210 854715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AH)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AH)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493 77249999997,2.4750 000000000143	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AH)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AH)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493 77249999997,2.4750 000000000143	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AH)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AH)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651 97249999997,1.4210 854715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AH)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AH)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (CM), scheduling Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Comments: HOPR copy of visit AH

Diagnostics

(Tile IC-10-EAST (CM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

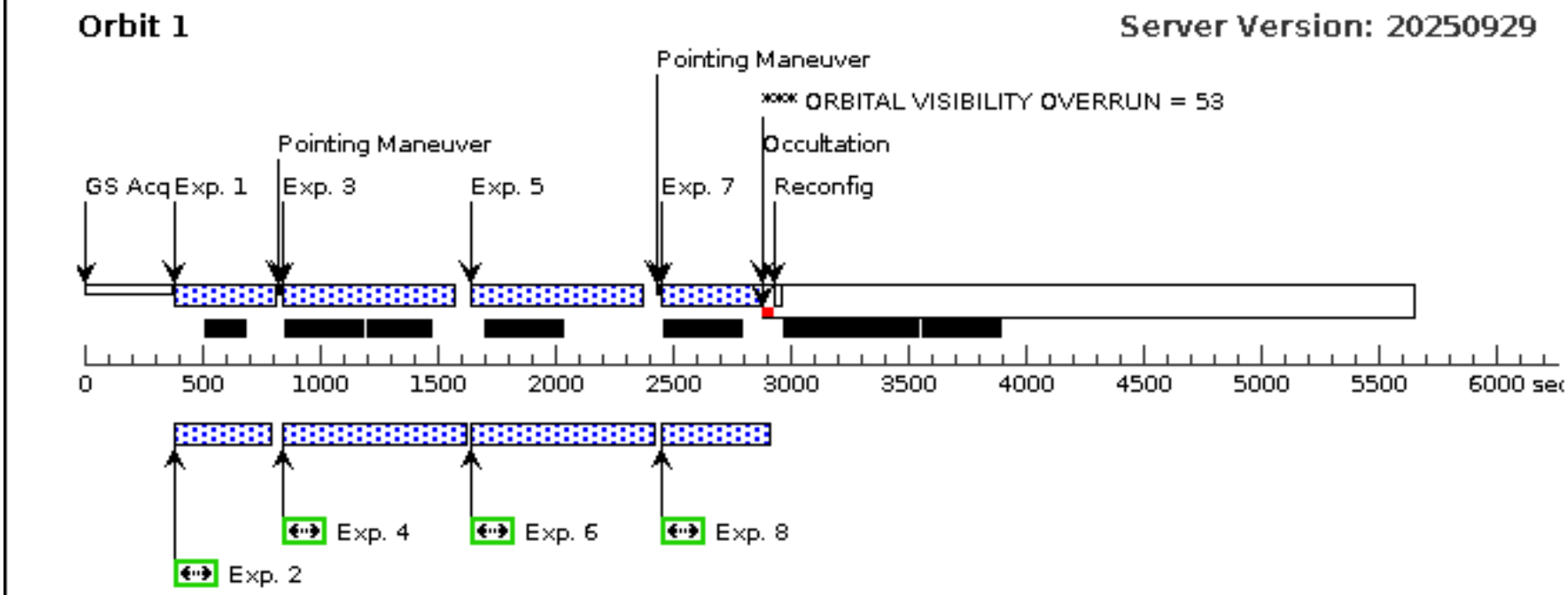
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999997,1.421085471520200E-14	Prime + Parallel Group 1-2 in Tile IC-10-EAST (CM)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (CM)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999997,2.475000000000143	Prime + Parallel Group 3-4 in Tile IC-10-EAST (CM)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (CM)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999997,2.475000000000143	Prime + Parallel Group 5-6 in Tile IC-10-EAST (CM)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (CM)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999997,1.421085471520200E-14	Prime + Parallel Group 7-8 in Tile IC-10-EAST (CM)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (CM)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AI), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

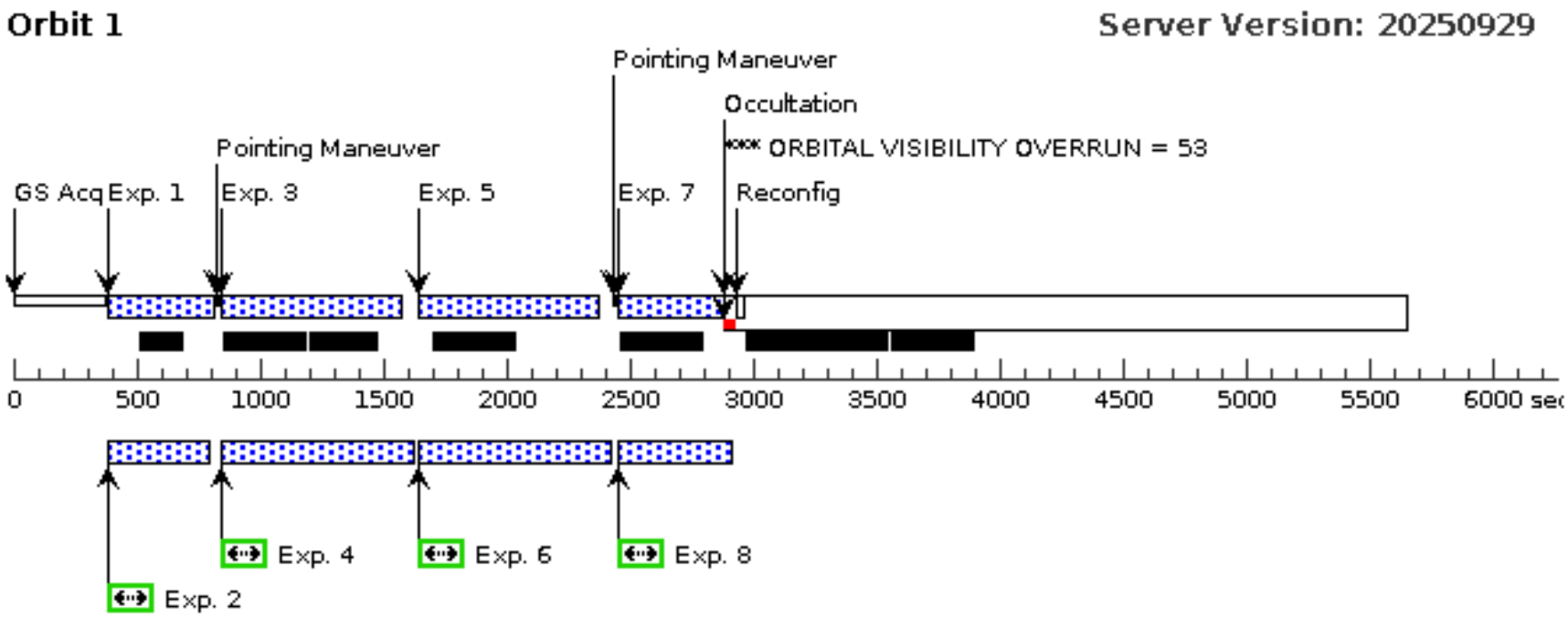
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,1.42108 54715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AI)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AI)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,2.47500 00000000143	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AI)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AI)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,2.47500 00000000143	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AI)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AI)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,1.42108 54715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AI)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AI)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AJ), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

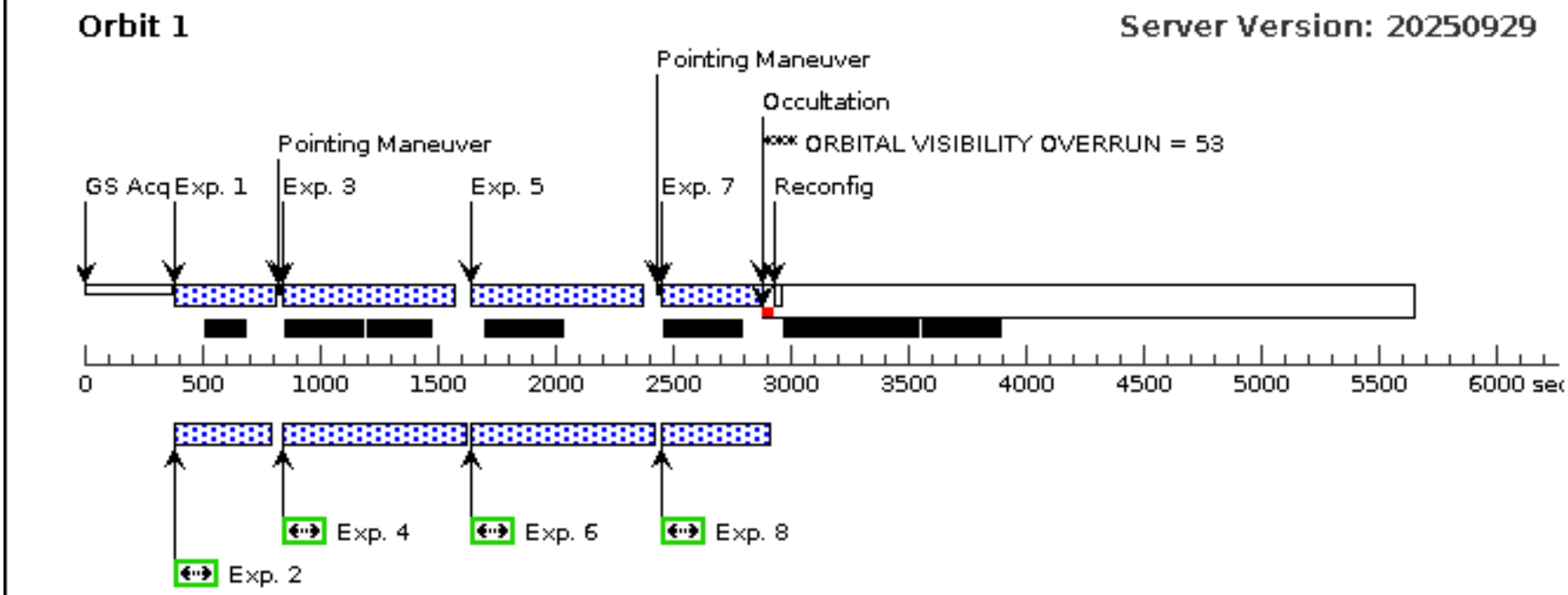
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,1.4210854715202004E-14	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AJ)	399.231646 Secs (399.232 Secs)	
								[==>]	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AJ)	200 Secs (200 Secs)	
								[==>]	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,2.4750000000000143	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AJ)	699.232615 Secs (699.233 Secs)	
								[==>]	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AJ)	660 Secs (660 Secs)	
								[==>]	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,2.4750000000000143	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AJ)	699.232615 Secs (699.233 Secs)	
								[==>]	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AJ)	599 Secs (599 Secs)	
								[==>]	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,1.4210854715202004E-14	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AJ)	399.231646 Secs (399.232 Secs)	
								[==>]	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AJ)	337 Secs (337 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AK), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

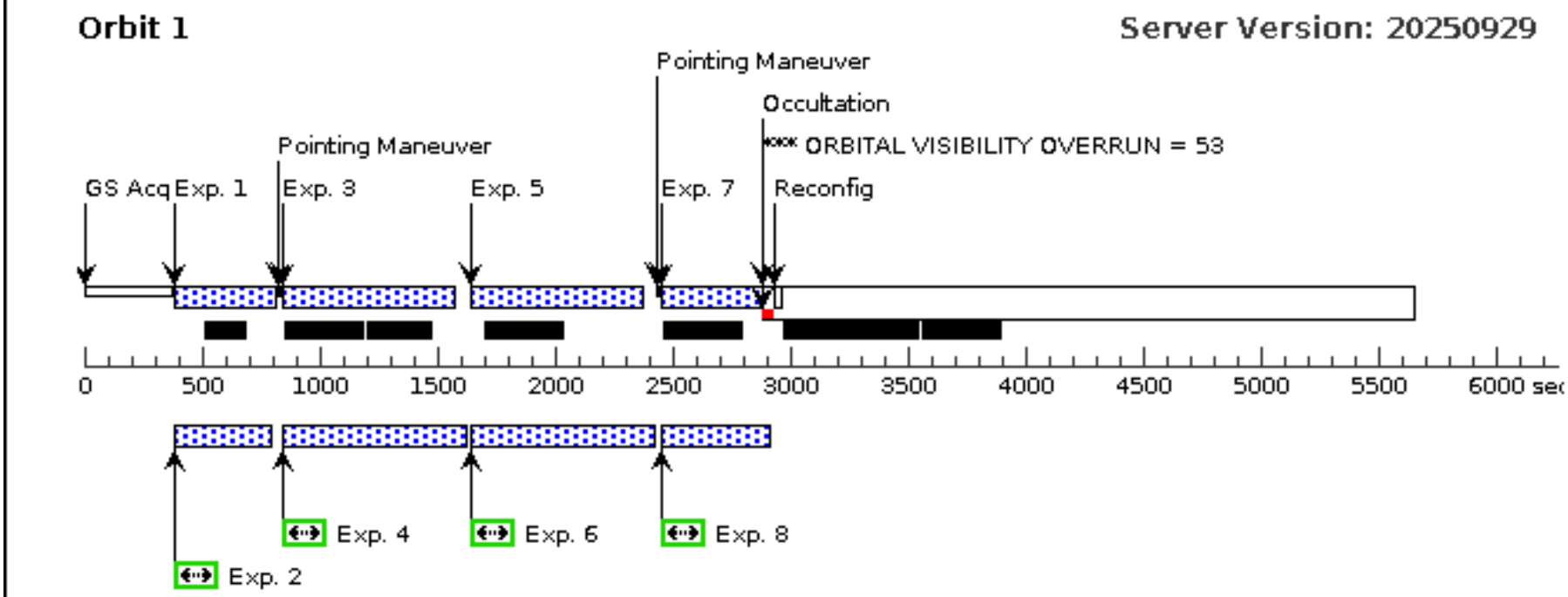
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.955917499999 97,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AK)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AK)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AK)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AK)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -191.79771749999998,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AK)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AK)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -193.955917499999 97,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AK)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AK)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AL), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

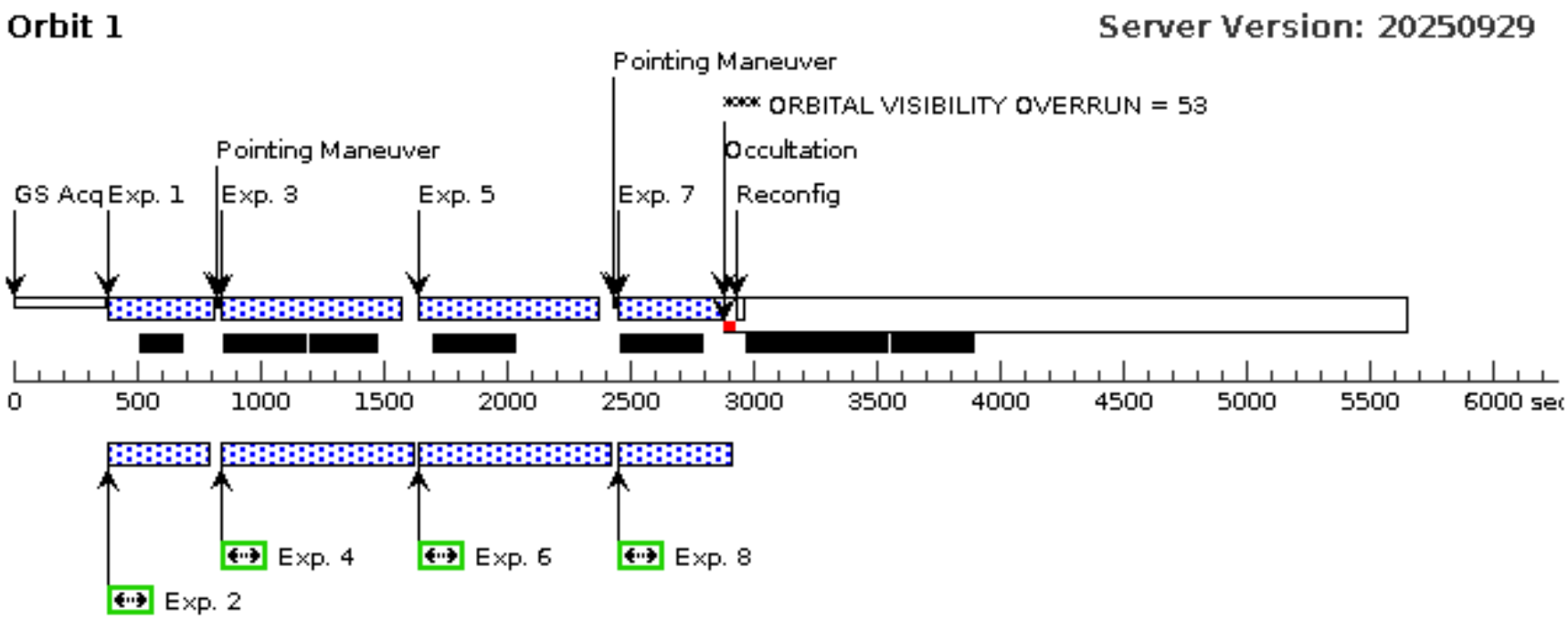
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999997,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AL)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AL)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999997,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AL)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AL)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG -62.493772499999997,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AL)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AL)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG -64.651972499999997,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AL)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AL)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AM), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

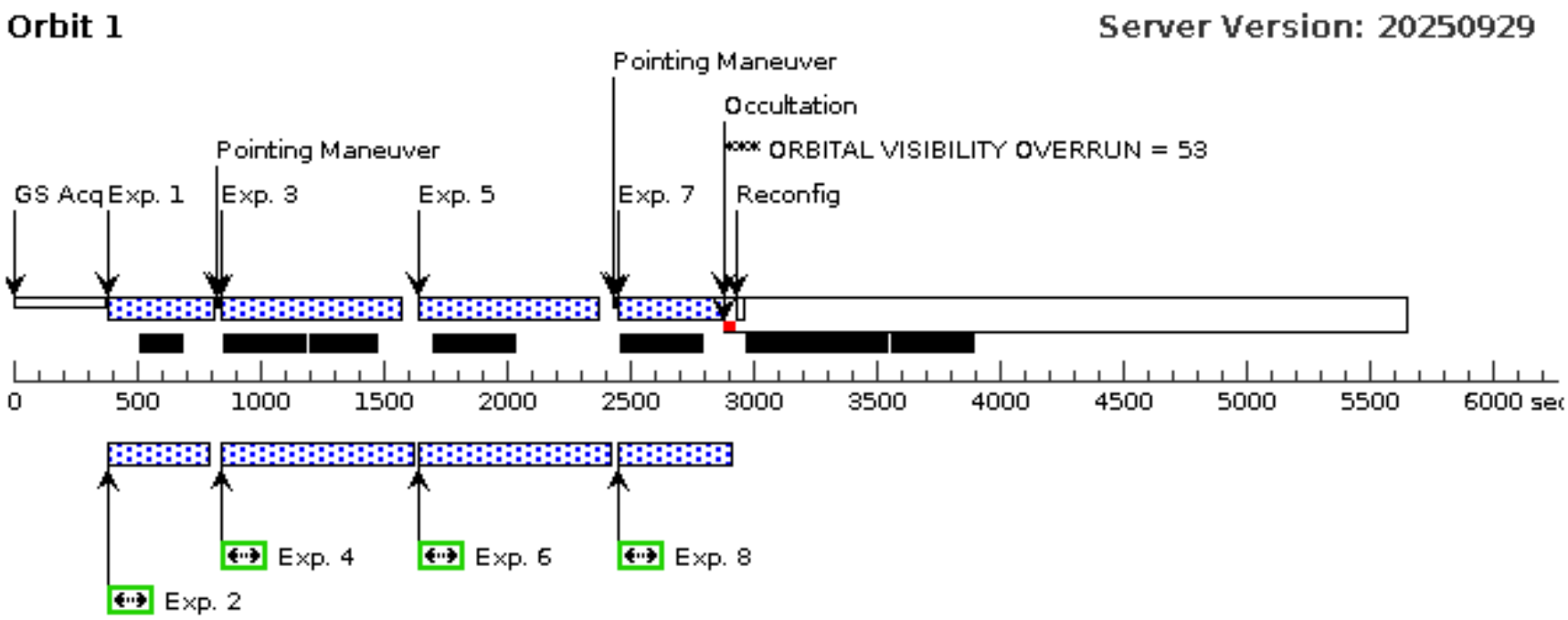
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,114.613 19999999996	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AM)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AM)	200 Secs (200 Secs) *[==>]*	*[1]*
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,117.088 19999999996	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AM)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AM)	660 Secs (660 Secs) *[==>]*	*[1]*
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 66.8101 7250000002,117.088 19999999996	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AM)	699.232615 Secs (699.233 Secs) *[==>]*	*[1]*
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AM)	599 Secs (599 Secs) *[==>]*	*[1]*
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 64.6519 7250000003,114.613 19999999996	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AM)	399.231646 Secs (399.232 Secs) *[==>]*	*[1]*
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AM)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-10-EAST (AN), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AC

Diagnostics

(Tile IC-10-EAST (AN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

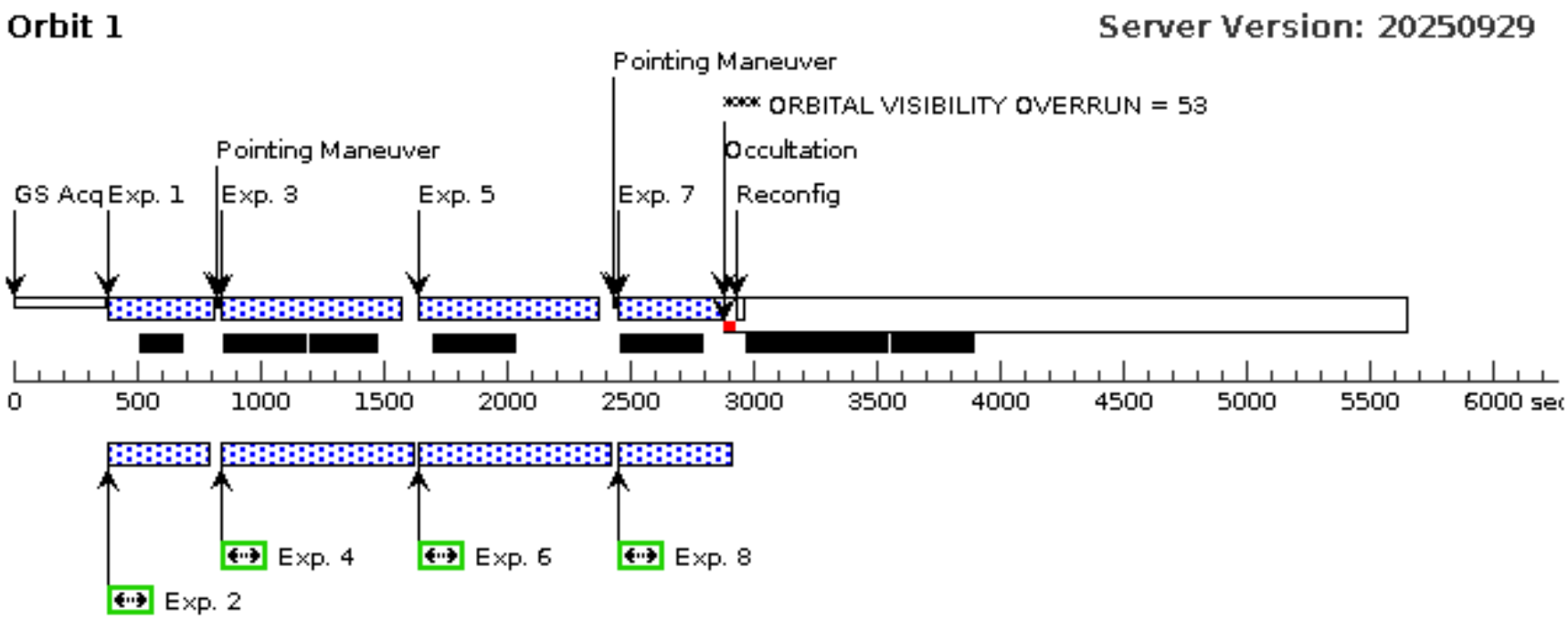
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	IC-10-EAST	RA: 00 20 44.8029 (5.1866788d) Dec: +59 17 17.05 (59.28807d) Equinox: J2000	Epoch of Position: 2000	V=9.5	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F160W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,114.61319999999996	Prime + Parallel Group 1-2 in Tile IC-10-EAST (AN)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
2	F814 Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-10-EAST (AN)	200 Secs (200 Secs) *[==>]*	***[1]***
3	F60W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F160W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,117.08819999999996	Prime + Parallel Group 3-4 in Tile IC-10-EAST (AN)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
4	F814W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-10-EAST (AN)	660 Secs (660 Secs) *[==>]*	***[1]***
5	F125W Long	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=13	POS TARG 196.11411750000002,117.08819999999996	Prime + Parallel Group 5-6 in Tile IC-10-EAST (AN)	699.232615 Secs (699.233 Secs) *[==>]*	***[1]***
6	F606W Long	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 5-6 in Tile IC-10-EAST (AN)	599 Secs (599 Secs) *[==>]*	***[1]***
7	F125W Short	(2) IC-10-EAST	WFC3/IR, MULTIACCUM, IR	F125W	SAMP-SEQ=STEP100; NSAMP=10	POS TARG 193.95591750000003,114.61319999999996	Prime + Parallel Group 7-8 in Tile IC-10-EAST (AN)	399.231646 Secs (399.232 Secs) *[==>]*	***[1]***
8	F606W Short	(2) IC-10-EAST	ACS/WFC, ACCUM, WFC	F606W			Prime + Parallel Group 7-8 in Tile IC-10-EAST (AN)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F35 (AO), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F35 (AO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

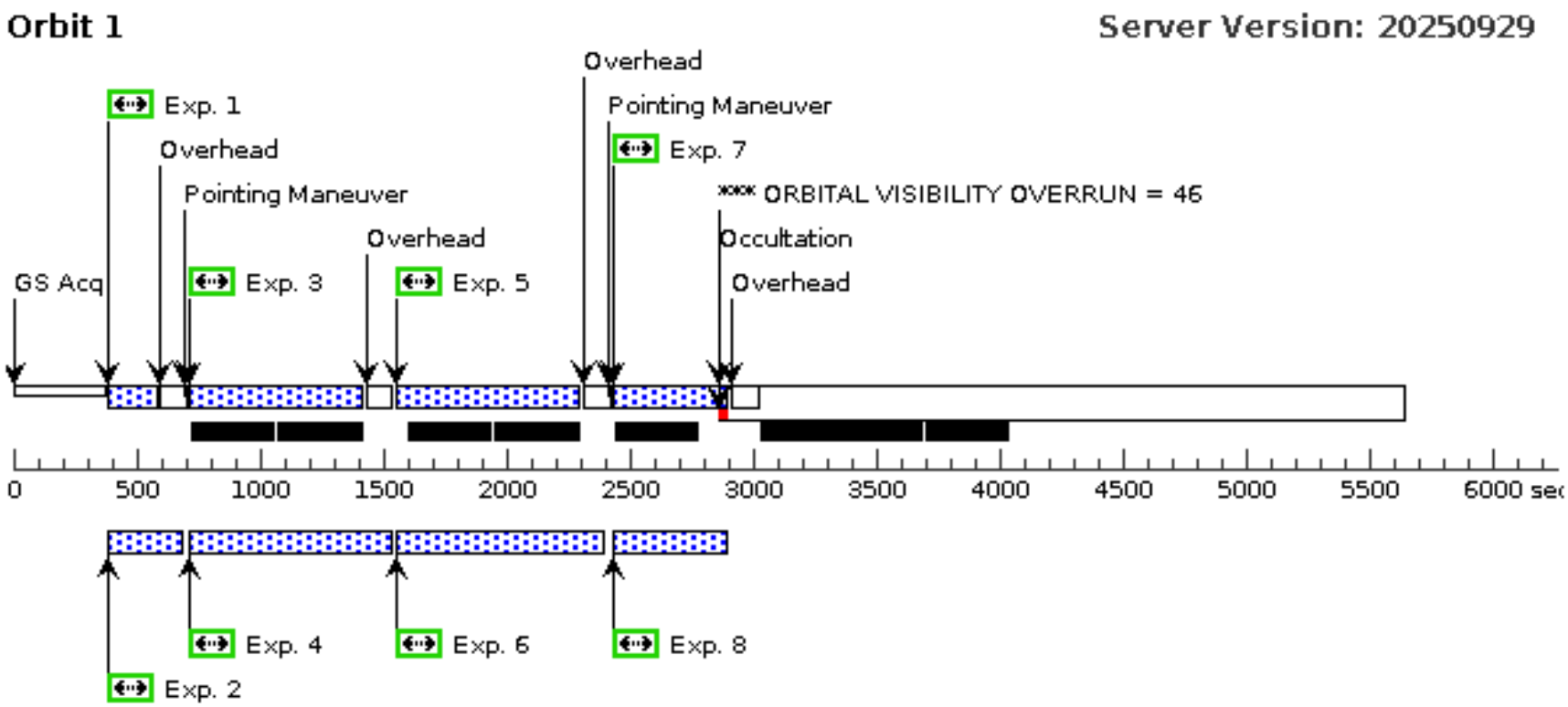
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	IC-1613-F35-F39	RA: 01 04 20.4935 (16.0853896d) Dec: +02 03 28.46 (2.05791d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(57)	IC-1613-F35-F39-VAO	RA: 01 04 39.5398 (16.1647492d) Dec: +02 01 16.77 (2.02133d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(57) IC-1613-F35-F39-VAO	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile IC-1613-F35 (AO)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F35 (AO)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(57) IC-1613-F35-F39-VAO	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F35 (AO)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F35 (AO)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(57) IC-1613-F35-F39-VAO	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F35 (AO)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F35 (AO)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(57) IC-1613-F35-F39-VAO	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F35 (AO)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F35 (AO)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F36 (AP), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AO

Diagnostics

(Tile IC-1613-F36 (AP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

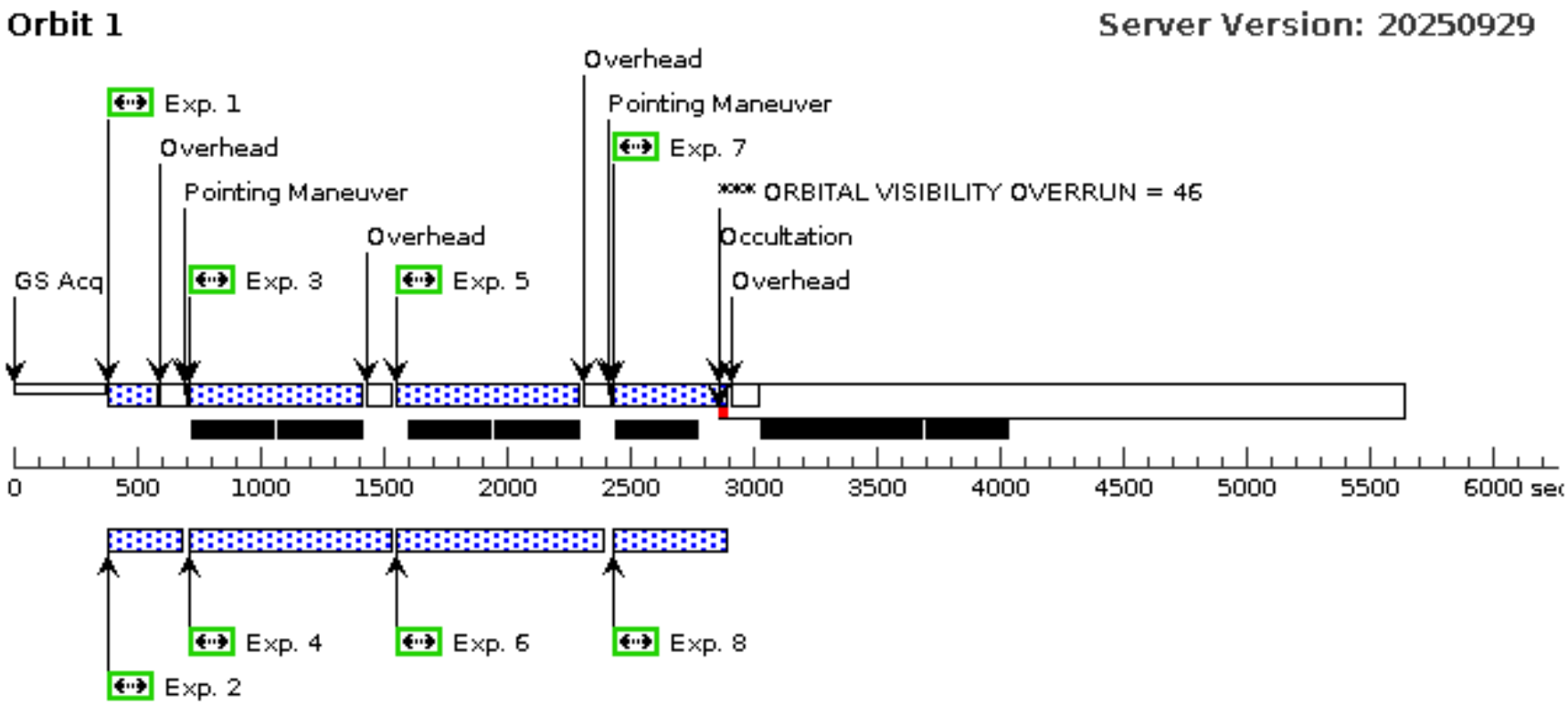
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	IC-1613-F35-F39	RA: 01 04 20.4935 (16.0853896d) Dec: +02 03 28.46 (2.05791d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(58)	IC-1613-F35-F39-VAP	RA: 01 04 30.0166 (16.1250692d) Dec: +02 02 22.62 (2.03962d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(58) IC-1613-F35-F39-VAP	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F36 (AP)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F36 (AP)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(58) IC-1613-F35-F39-VAP	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F36 (AP)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F36 (AP)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(58) IC-1613-F35-F39-VAP	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F36 (AP)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F36 (AP)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(58) IC-1613-F35-F39-VAP	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F36 (AP)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F36 (AP)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F37 (AQ), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 275.6D TO 275.6 D

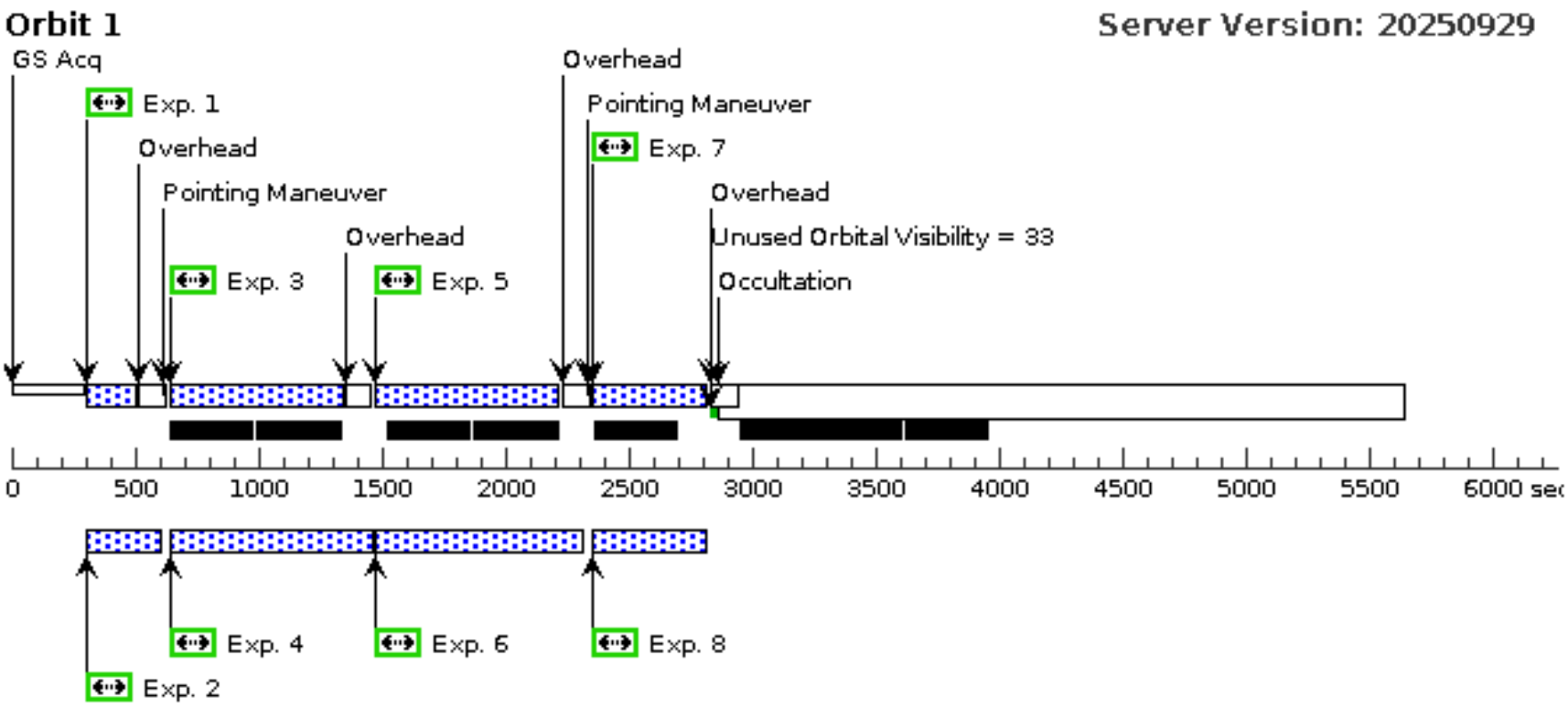
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	IC-1613-F35-F39	RA: 01 04 20.4935 (16.0853896d) Dec: +02 03 28.46 (2.05791d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(59)	IC-1613-F35-F39-VAQ	RA: 01 04 20.4935 (16.0853896d) Dec: +02 03 28.46 (2.05791d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(59) IC-1613-F35-F39-VAQ	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F37 (AQ)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F37 (AQ)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(59) IC-1613-F35-F39-VAQ	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F37 (AQ)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F37 (AQ)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(59) IC-1613-F35-F39-VAQ	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F37 (AQ)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F37 (AQ)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(59) IC-1613-F35-F39-VAQ	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F37 (AQ)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F37 (AQ)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F38 (AR), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AO

Diagnostics

(Tile IC-1613-F38 (AR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

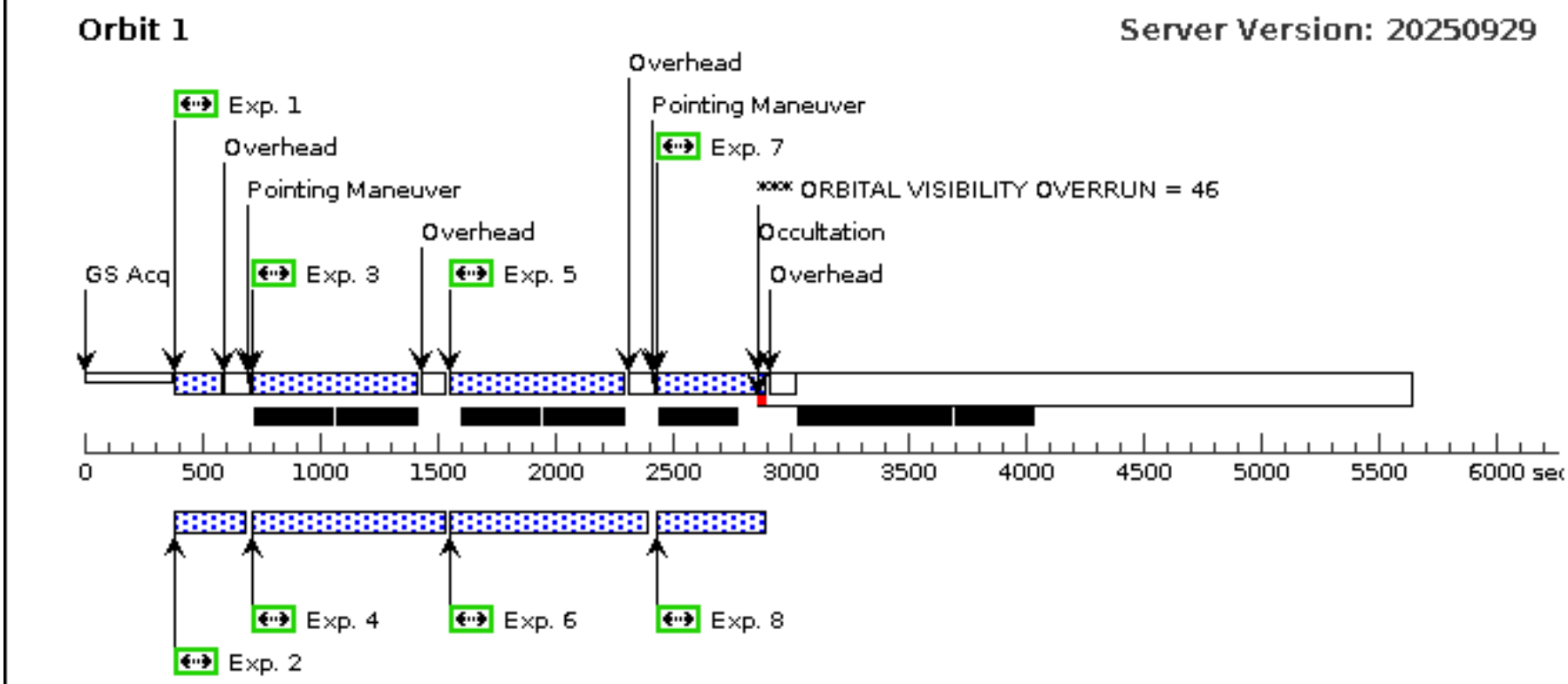
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	IC-1613-F35-F39	RA: 01 04 20.4935 (16.0853896d) Dec: +02 03 28.46 (2.05791d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(60)	IC-1613-F35-F39-VAR	RA: 01 04 10.9704 (16.0457100d) Dec: +02 04 34.30 (2.07619d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(60) IC-1613-F35-F39-VAR	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile IC-1613-F38 (AR)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F38 (AR)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(60) IC-1613-F35-F39-VAR	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F38 (AR)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F38 (AR)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(60) IC-1613-F35-F39-VAR	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F38 (AR)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F38 (AR)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(60) IC-1613-F35-F39-VAR	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F38 (AR)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F38 (AR)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F39 (AS), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AO

Diagnostics

(Tile IC-1613-F39 (AS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

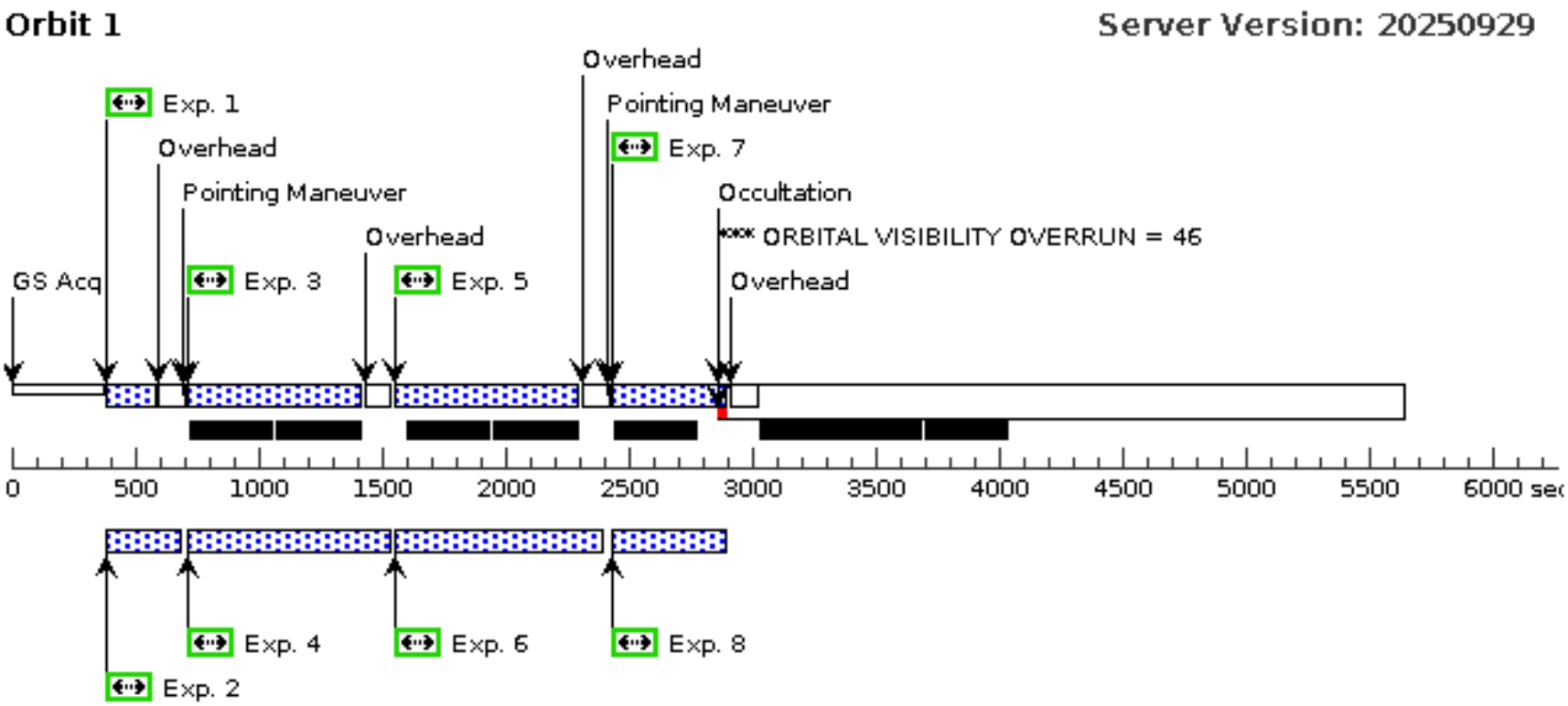
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	IC-1613-F35-F39	RA: 01 04 20.4935 (16.0853896d) Dec: +02 03 28.46 (2.05791d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(61)	IC-1613-F35-F39-VAS	RA: 01 04 1.4472 (16.0060300d) Dec: +02 05 40.13 (2.09448d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(61) IC-1613-F35-F39-VAS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile IC-1613-F39 (AS)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F39 (AS)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(61) IC-1613-F35-F39-VAS	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F39 (AS)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F39 (AS)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(61) IC-1613-F35-F39-VAS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F39 (AS)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F39 (AS)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(61) IC-1613-F35-F39-VAS	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F39 (AS)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(37) IC-1613-F35-F39	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F39 (AS)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F33 (AT), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F33 (AT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

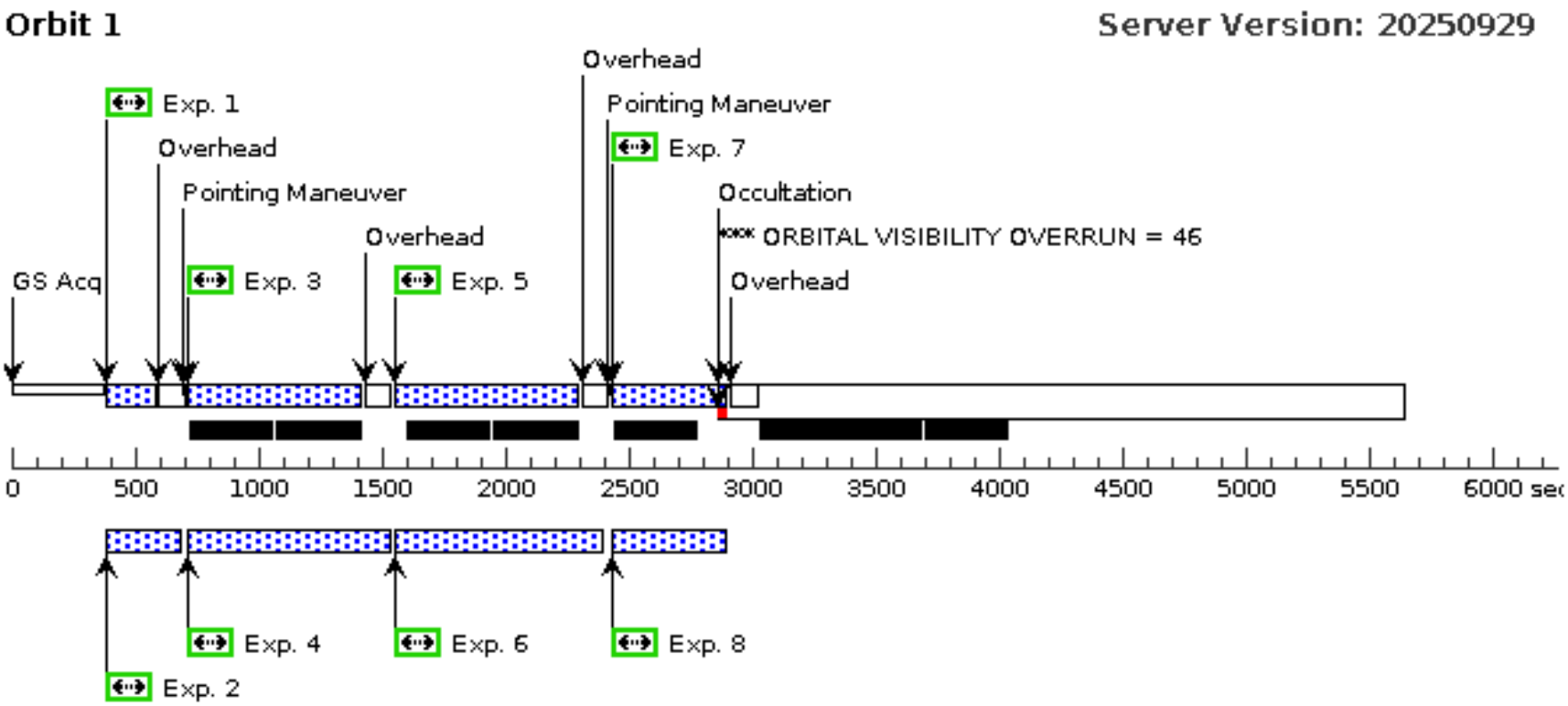
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	IC-1613-F33-F34	RA: 01 04 9.9078 (16.0412825d) Dec: +02 06 57.49 (2.11597d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F33 (AT)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F33 (AT)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F33 (AT)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F33 (AT)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F33 (AT)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F33 (AT)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F33 (AT)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F33 (AT)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F34 (AU), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AT

Fixed Targets

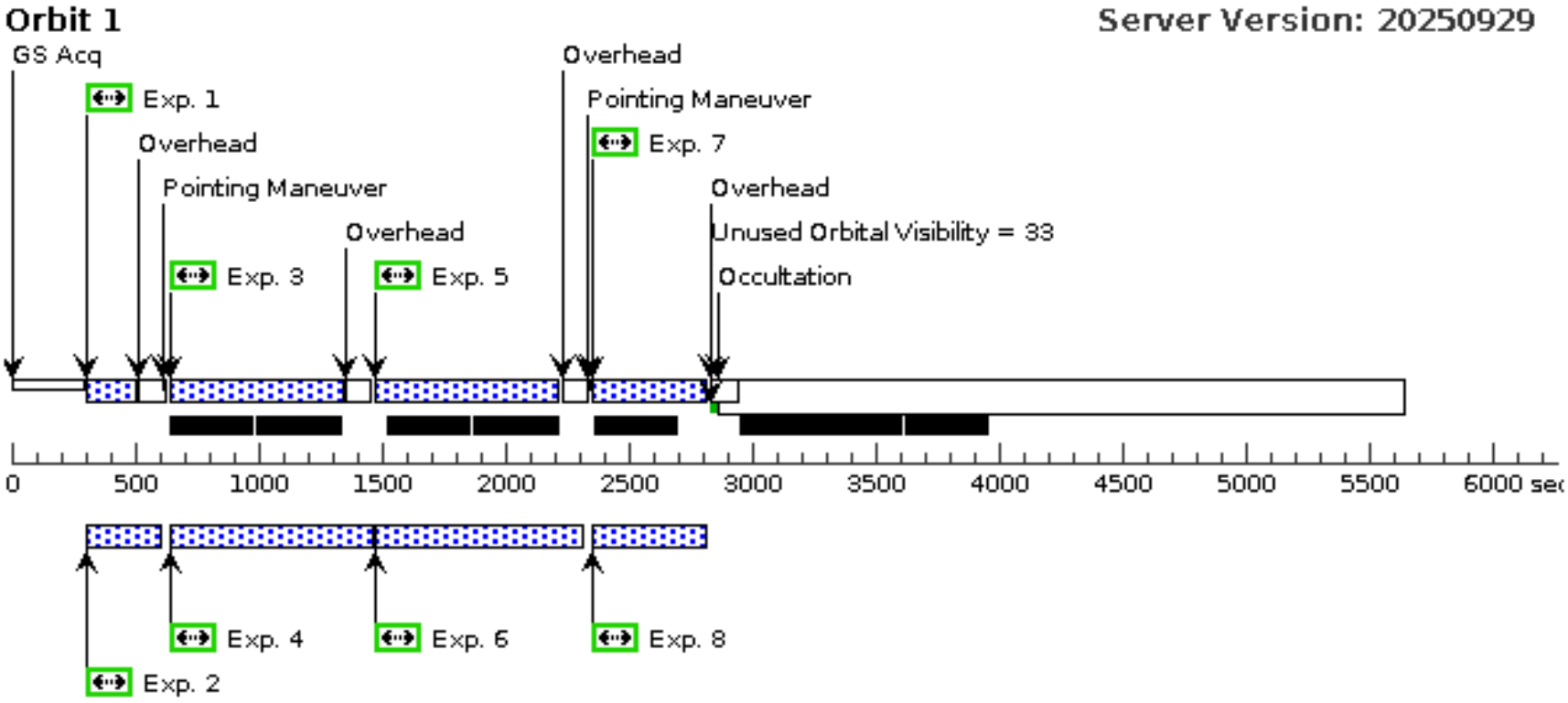
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	IC-1613-F33-F34	RA: 01 04 9.9078 (16.0412825d) Dec: +02 06 57.49 (2.11597d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F34 (AU)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F34 (AU)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F34 (AU)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F34 (AU)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F34 (AU)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F34 (AU)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(38) IC-1613-F33-F34	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F34 (AU)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(38) IC-1613-F33-F34	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F34 (AU)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F29 (AV), completed Tue Apr 07 13:03:02 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F29 (AV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

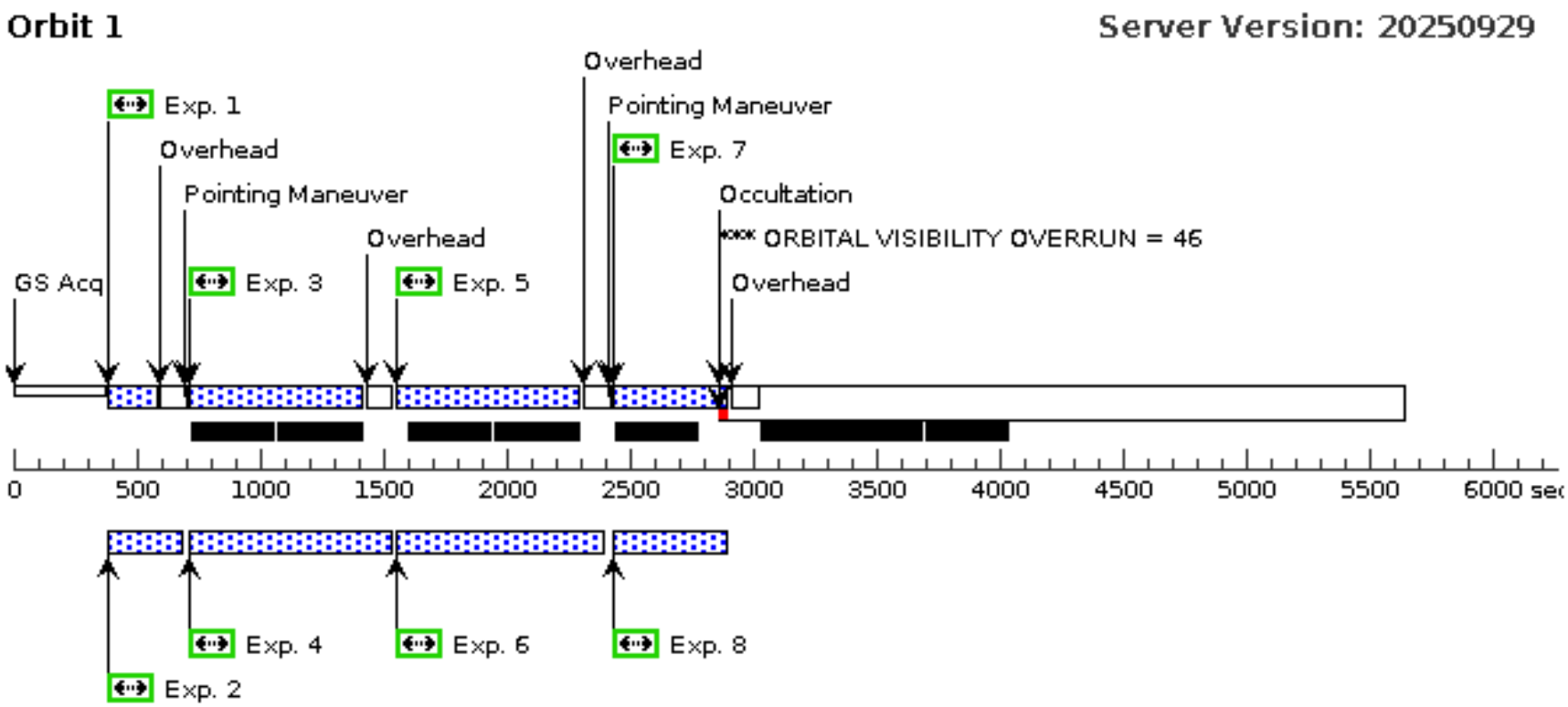
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	IC-1613-F29-F32	RA: 01 04 38.1777 (16.1590737d) Dec: +02 03 45.80 (2.06272d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-235.80963000000006; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F29 (AV)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F29 (AV)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-233.334630000000006	Prime + Parallel Group 3-4 in Tile IC-1613-F29 (AV)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F29 (AV)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-233.334630000000006	Prime + Parallel Group 5-6 in Tile IC-1613-F29 (AV)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F29 (AV)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F29 (AV)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F29 (AV)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F30 (AW), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AV

Diagnostics

(Tile IC-1613-F30 (AW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

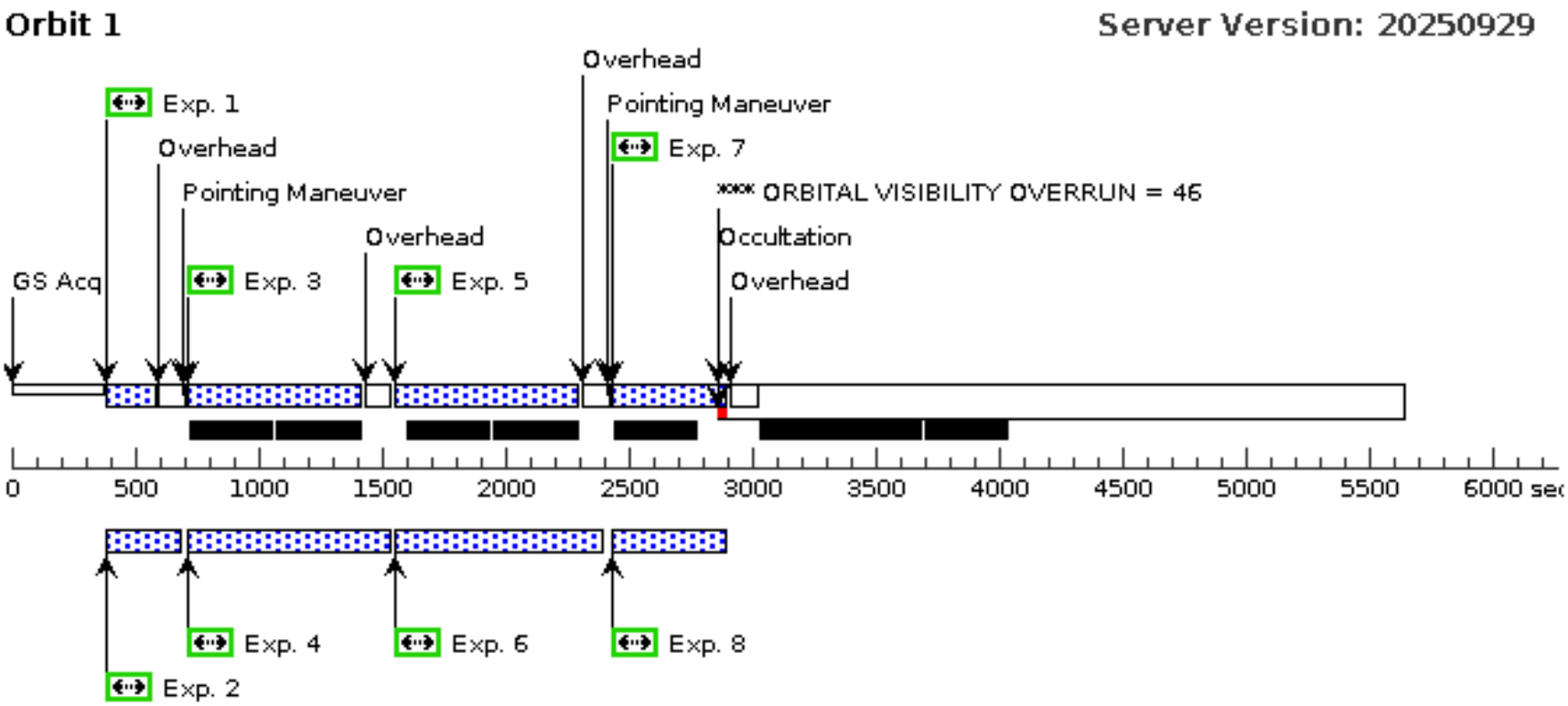
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	IC-1613-F29-F32	RA: 01 04 38.1777 (16.1590737d) Dec: +02 03 45.80 (2.06272d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F30 (AW)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F30 (AW)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F30 (AW)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F30 (AW)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F30 (AW)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F30 (AW)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F30 (AW)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F30 (AW)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F31 (AX), failed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AV

Fixed Targets

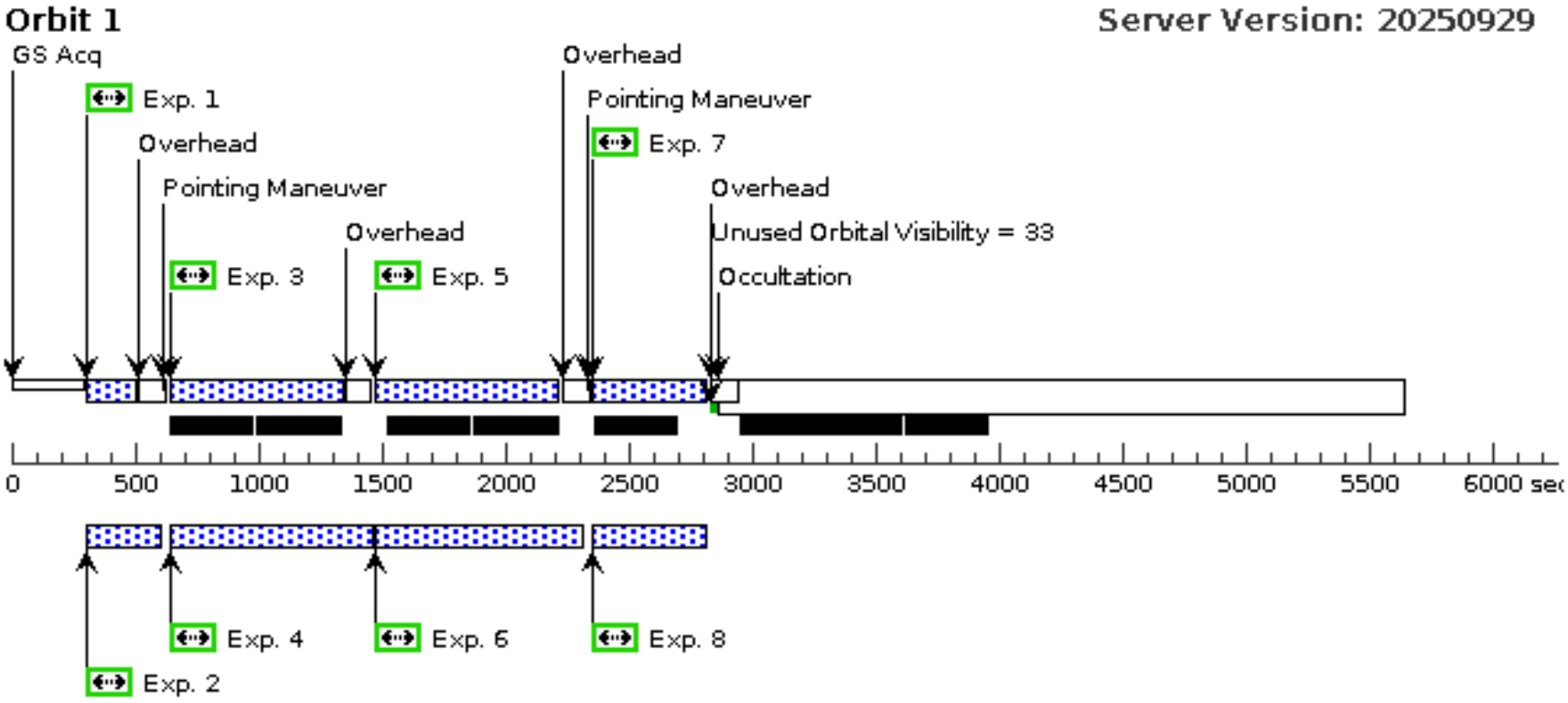
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	IC-1613-F29-F32	RA: 01 04 38.1777 (16.1590737d) Dec: +02 03 45.80 (2.06272d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F31 (AX)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F31 (AX)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F31 (AX)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F31 (AX)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F31 (AX)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F31 (AX)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F31 (AX)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F31 (AX)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F31 (C4), failed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AV

Comments: HOPR copy of AX

Fixed Targets

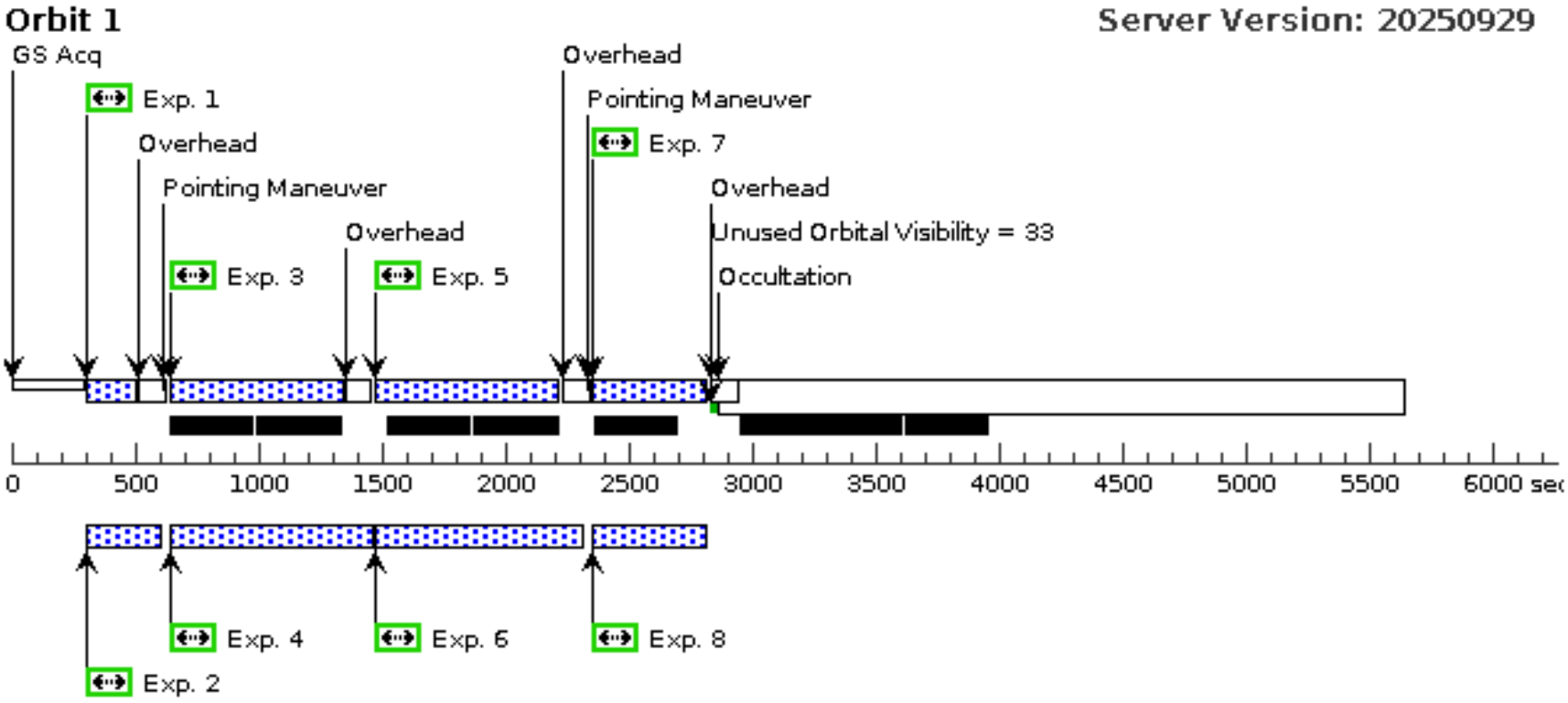
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	IC-1613-F29-F32	RA: 01 04 38.1777 (16.1590737d) Dec: +02 03 45.80 (2.06272d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F31 (C4)	165 Secs (165 Secs) *[==>]*	***[1]***
2	F814 Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F31 (C4)	91 Secs (91 Secs) *[==>]*	***[1]***
3	F336W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F31 (C4)	700 Secs (700 Secs) *[==>]*	***[1]***
4	F814W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F31 (C4)	700 Secs (700 Secs) *[==>]*	***[1]***
5	F275W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F31 (C4)	720 Secs (720 Secs) *[==>]*	***[1]***
6	F475W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F31 (C4)	679 Secs (679 Secs) *[==>]*	***[1]***
7	F275W Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F31 (C4)	462 Secs (462 Secs) *[==>]*	***[1]***
8	F475W Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F31 (C4)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F31 (CD), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AV

Comments: HOPR copy of C4, last exp. group updated

Fixed Targets

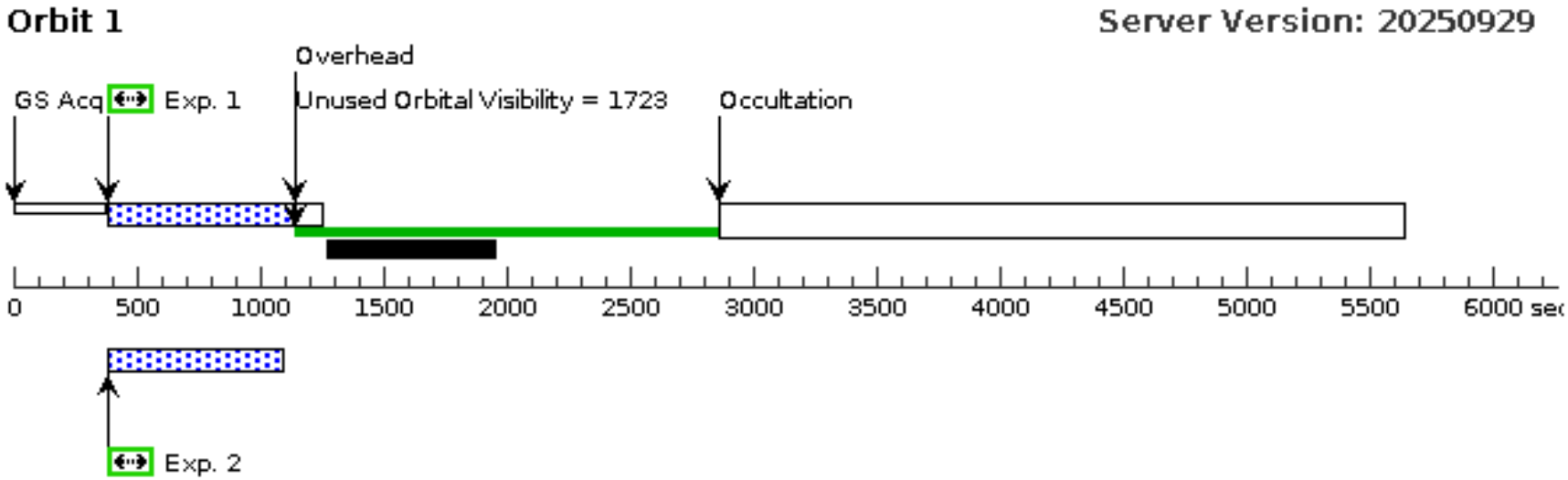
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	IC-1613-F29-F32	RA: 01 04 38.1777 (16.1590737d) Dec: +02 03 45.80 (2.06272d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F31 (CD)	720 Secs (720 Secs) *[==>]*	 ***[1]***
2	F475W Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile IC-1613-F31 (CD)	500 Secs (500 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F32 (AY), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AV

Fixed Targets

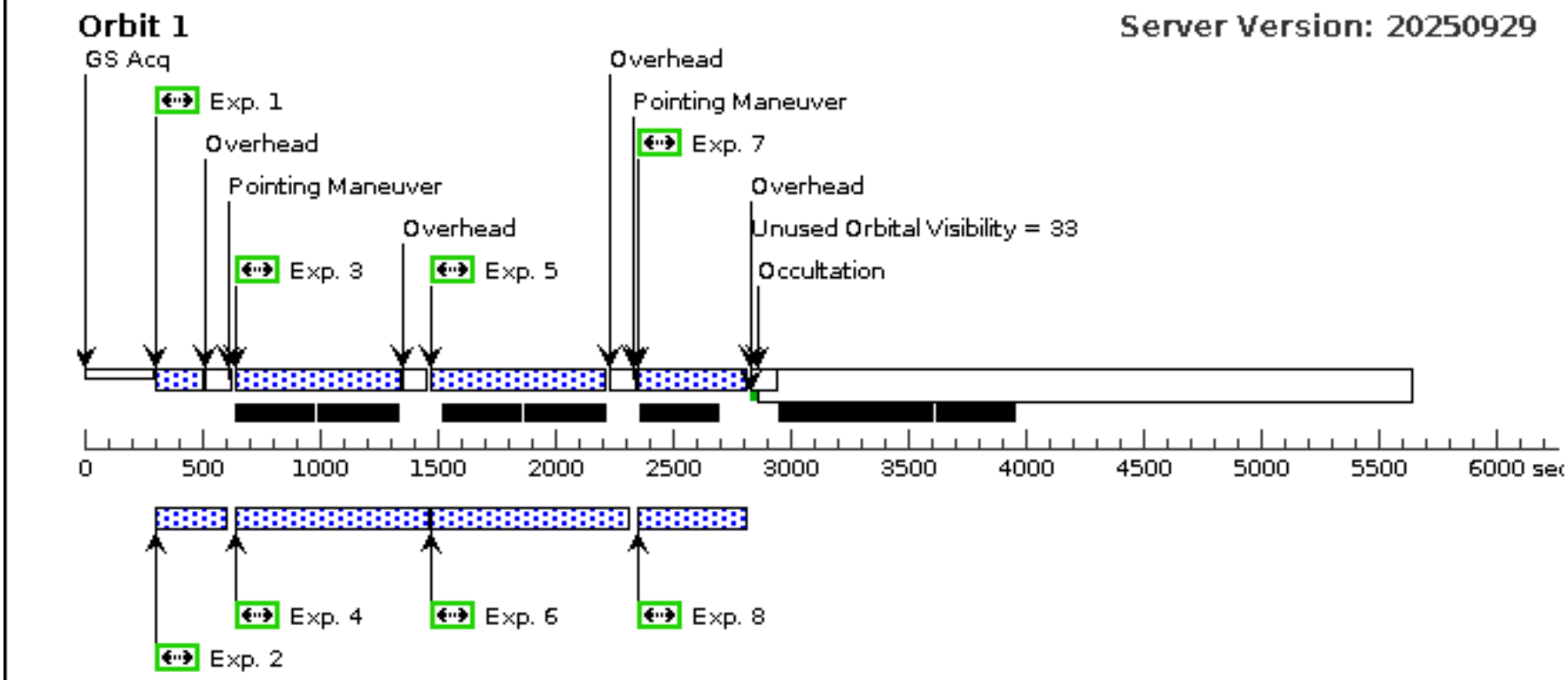
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	IC-1613-F29-F32	RA: 01 04 38.1777 (16.1590737d) Dec: +02 03 45.80 (2.06272d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,235.80963000000006; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F32 (AY)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F32 (AY)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,238.28463000000005	Prime + Parallel Group 3-4 in Tile IC-1613-F32 (AY)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F32 (AY)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,238.28463000000005	Prime + Parallel Group 5-6 in Tile IC-1613-F32 (AY)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F32 (AY)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(39) IC-1613-F29-F32	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F32 (AY)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(39) IC-1613-F29-F32	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F32 (AY)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F27 (AZ), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F27 (AZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

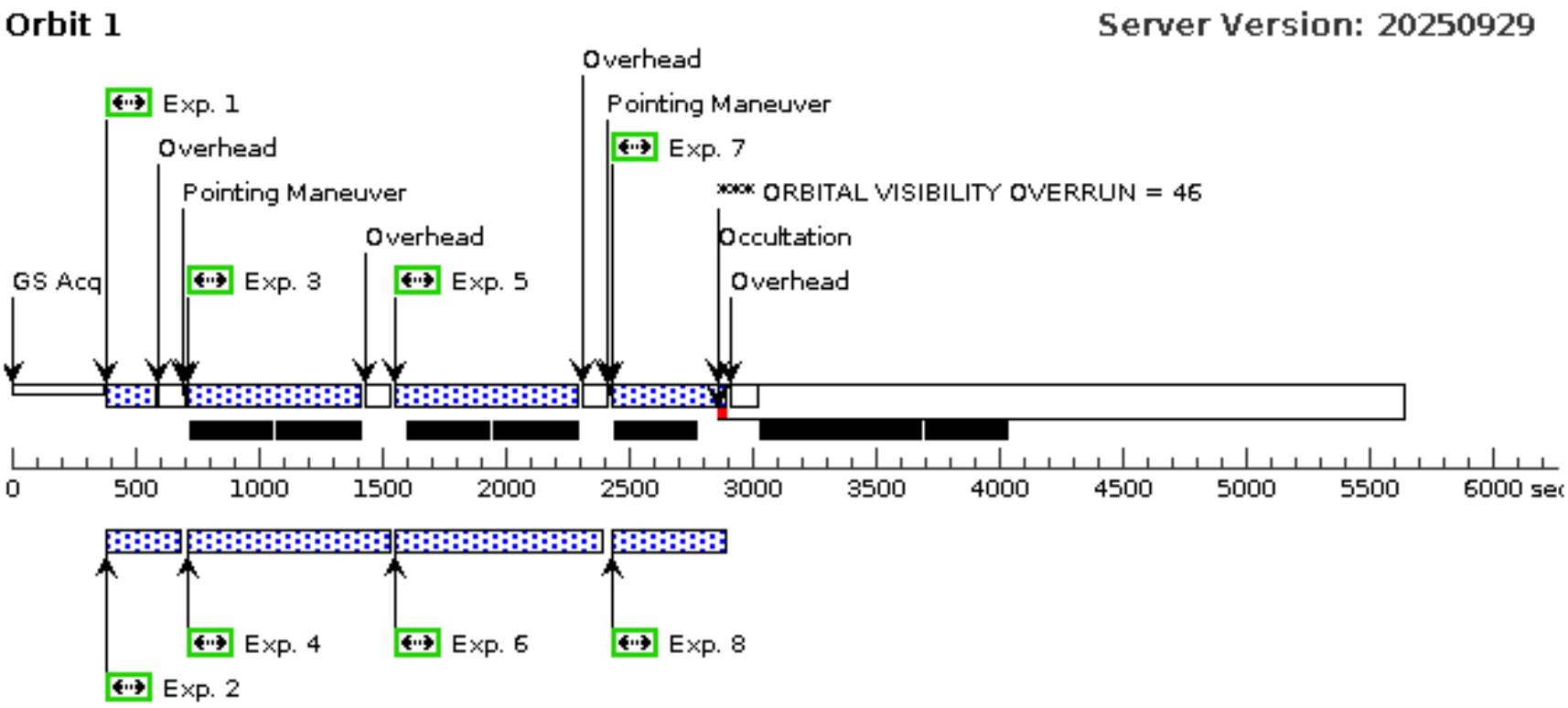
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	IC-1613-F27-F28	RA: 01 04 14.7384 (16.0614100d) Dec: +02 09 1.12 (2.15031d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F27 (AZ)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F27 (AZ)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F27 (AZ)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F27 (AZ)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F27 (AZ)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F27 (AZ)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F27 (AZ)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F27 (AZ)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F28 (B0), failed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AZ

Fixed Targets

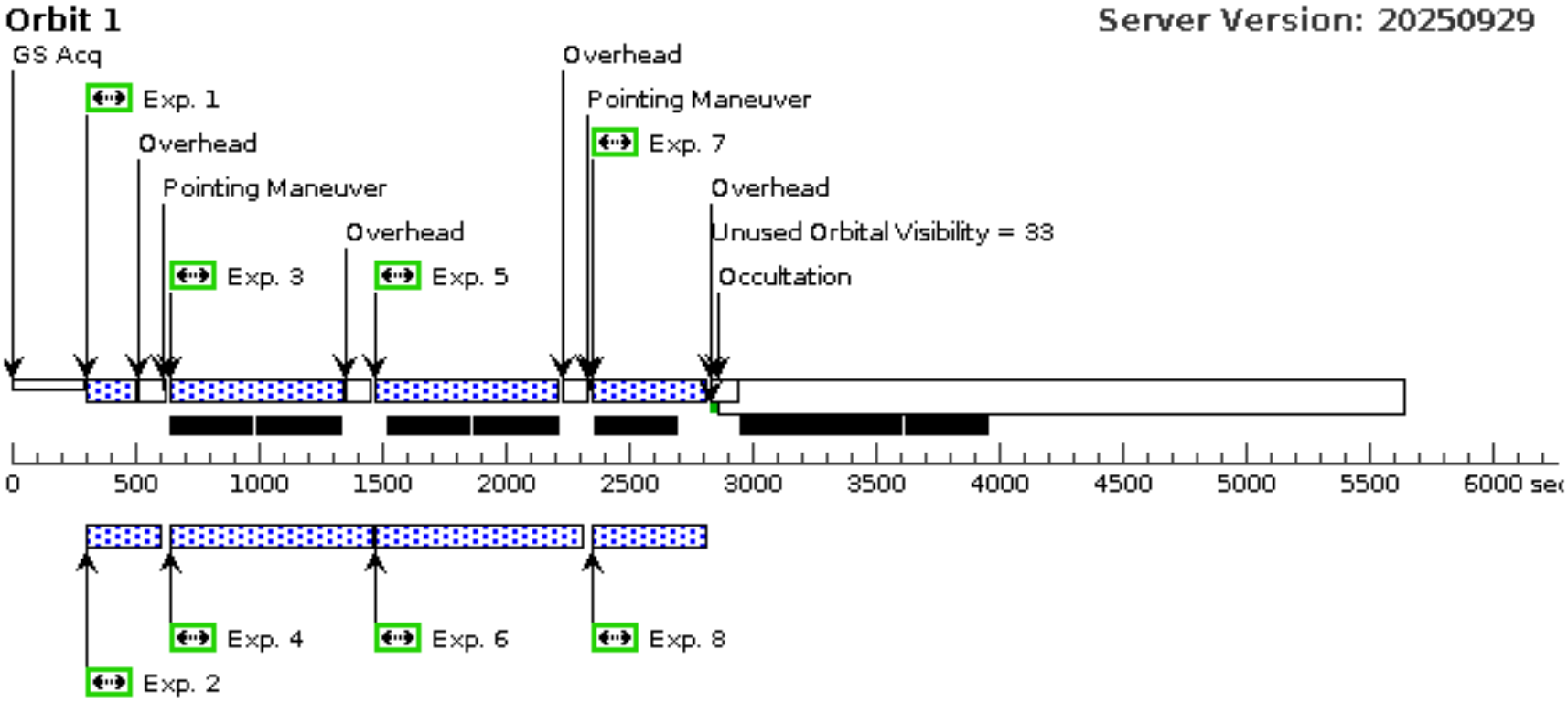
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	IC-1613-F27-F28	RA: 01 04 14.7384 (16.0614100d) Dec: +02 09 1.12 (2.15031d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F28 (B0)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F28 (B0)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F28 (B0)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F28 (B0)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F28 (B0)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F28 (B0)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F28 (B0)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F28 (B0)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F28 (C9), failed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AZ

Comments: HOPR copy of B0

Fixed Targets

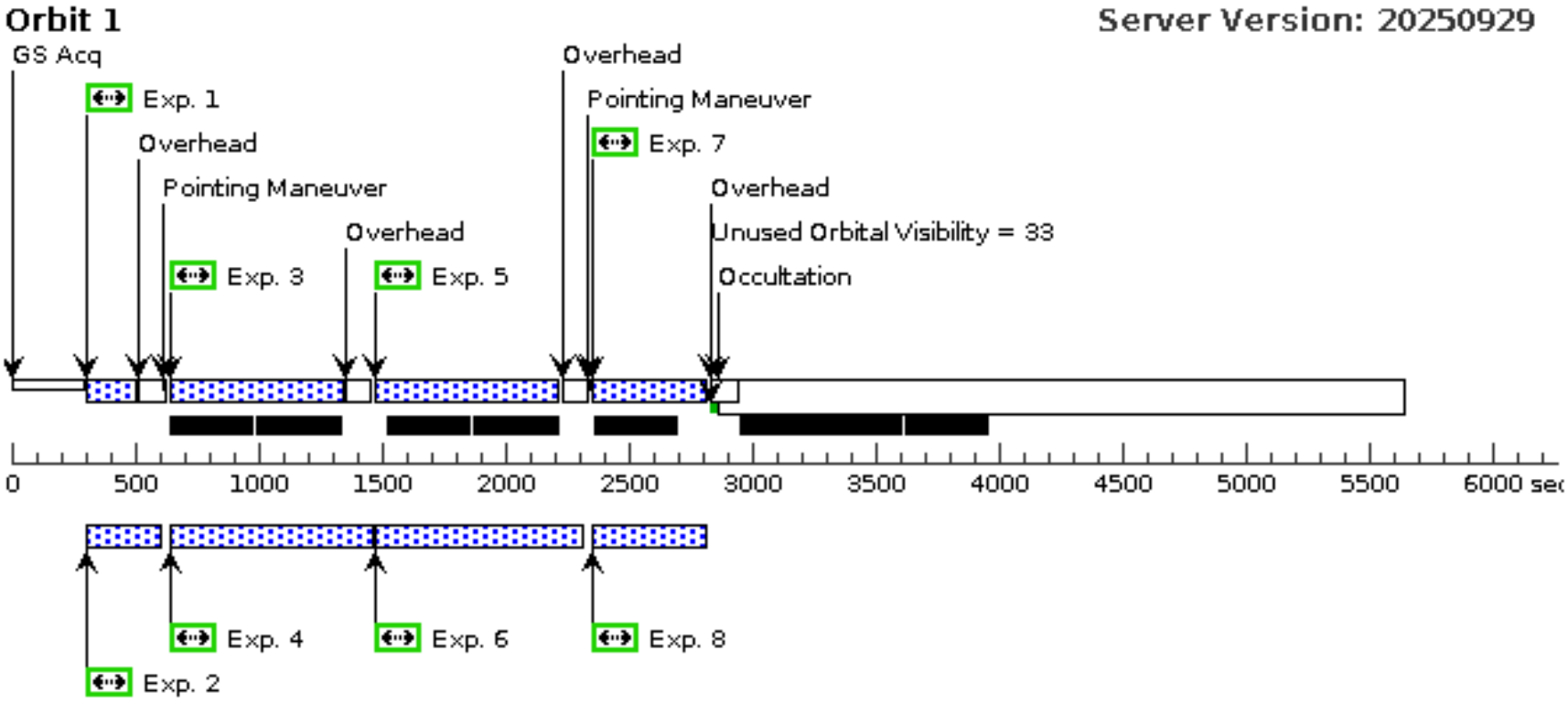
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	IC-1613-F27-F28	RA: 01 04 14.7384 (16.0614100d) Dec: +02 09 1.12 (2.15031d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F28 (C9)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F28 (C9)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F814W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F28 (C9)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F28 (C9)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F475W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F28 (C9)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F28 (C9)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F475W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F28 (C9)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F28 (C9)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F28 (CJ), scheduling Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS AZ

Comments: HOPR copy of C9

Fixed Targets

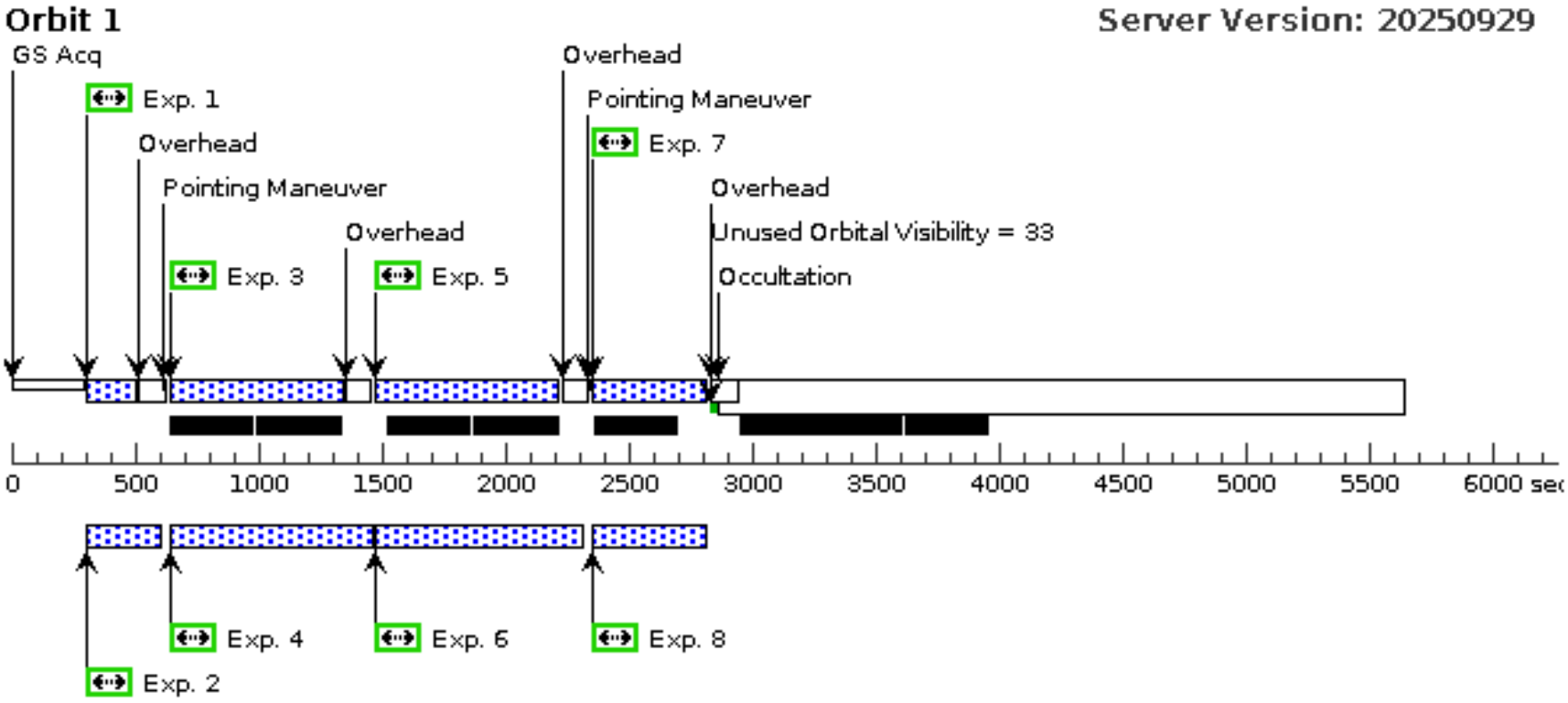
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	IC-1613-F27-F28	RA: 01 04 14.7384 (16.0614100d) Dec: +02 09 1.12 (2.15031d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F28 (CJ)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F28 (CJ)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F28 (CJ)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F28 (CJ)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F28 (CJ)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F28 (CJ)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(40) IC-1613-F27-F28	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F28 (CJ)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(40) IC-1613-F27-F28	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F28 (CJ)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F23 (B1), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F23 (B1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

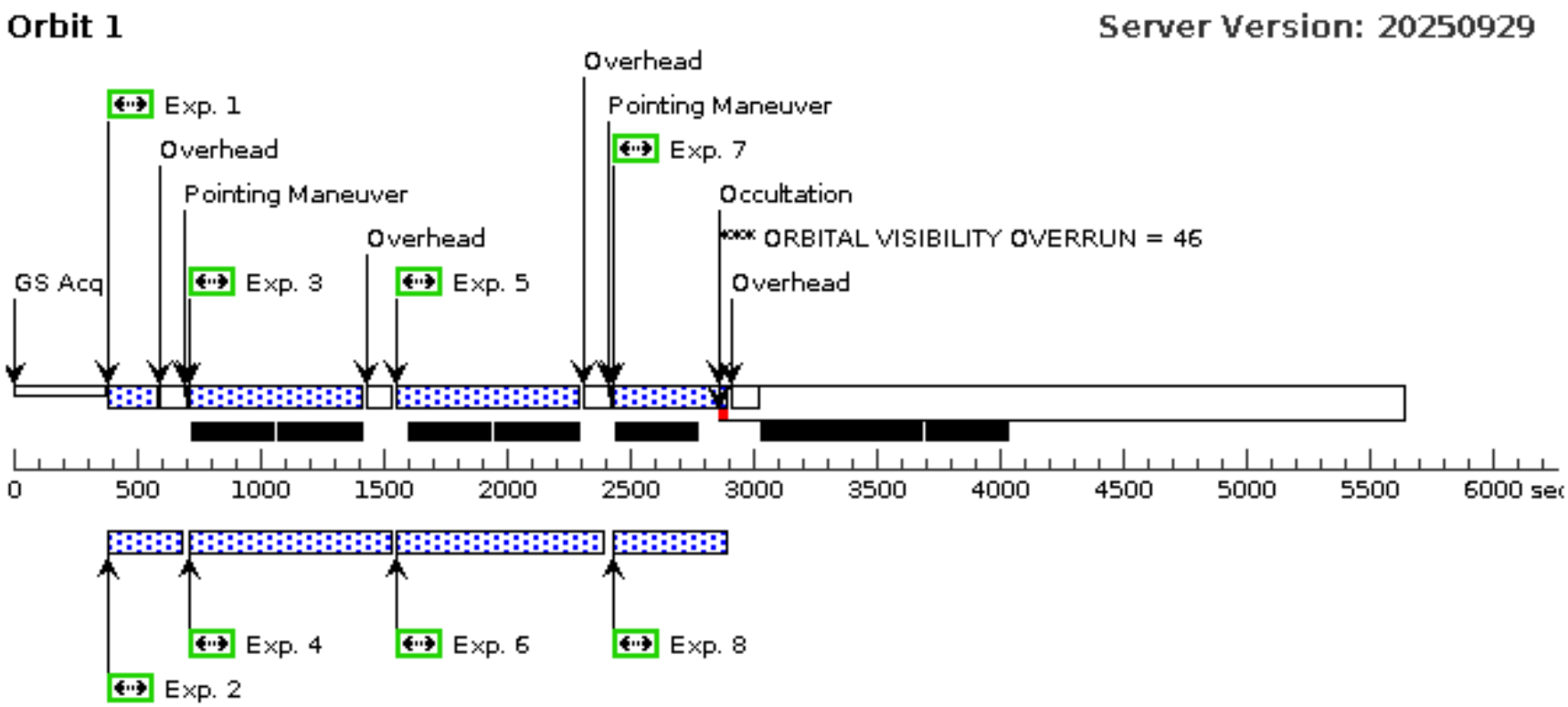
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	IC-1613-F23-F26	RA: 01 04 43.1635 (16.1798479d) Dec: +02 05 46.03 (2.09612d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(62)	IC-1613-F23-F26-VB1	RA: 01 04 57.4485 (16.2393687d) Dec: +02 04 7.27 (2.06869d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(62) IC-1613-F23-F26-VB1	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F23 (B1)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F23 (B1)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(62) IC-1613-F23-F26-VB1	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F23 (B1)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F23 (B1)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(62) IC-1613-F23-F26-VB1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F23 (B1)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F23 (B1)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(62) IC-1613-F23-F26-VB1	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F23 (B1)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F23 (B1)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F24 (B2), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 239D TO 239 D

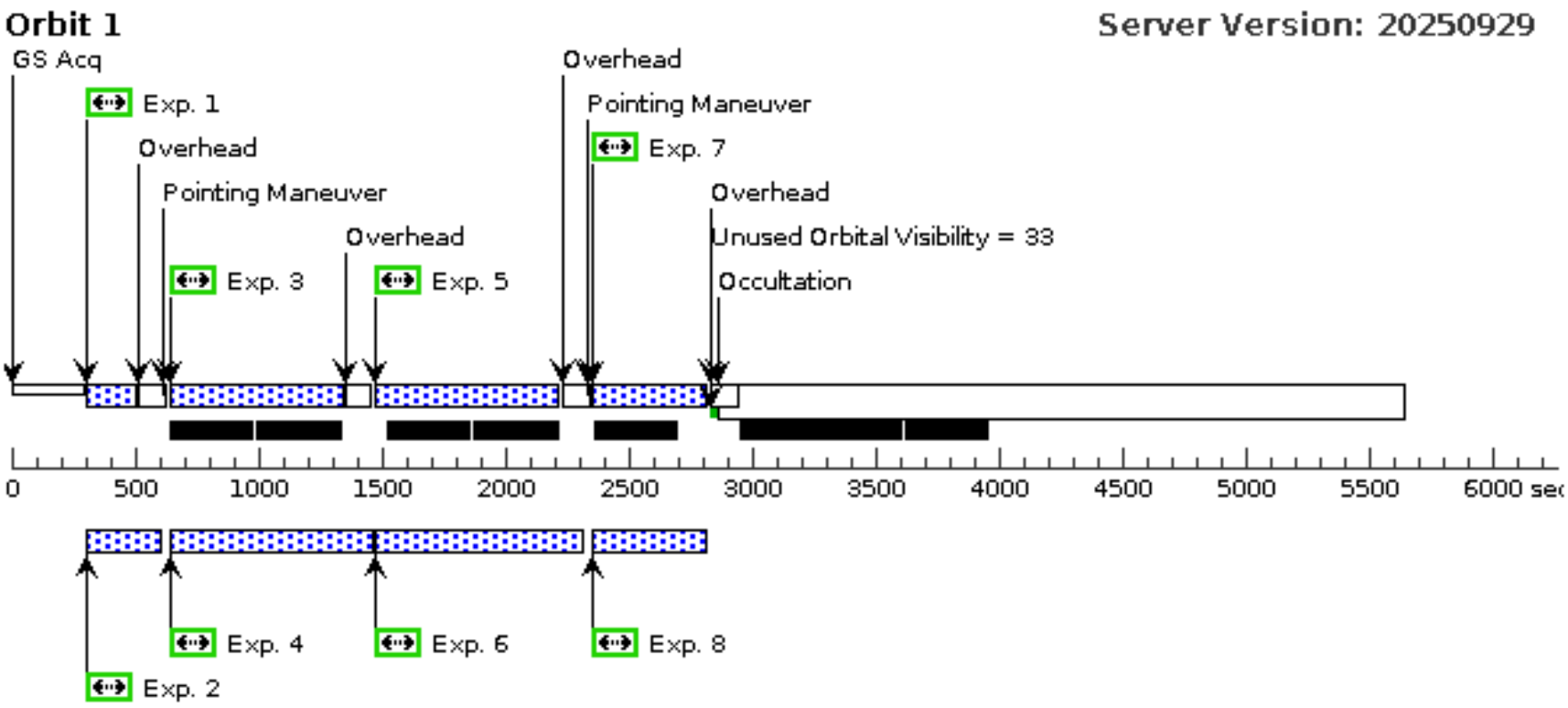
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	IC-1613-F23-F26	RA: 01 04 43.1635 (16.1798479d) Dec: +02 05 46.03 (2.09612d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(63)	IC-1613-F23-F26-VB2	RA: 01 04 47.9252 (16.1996883d) Dec: +02 05 13.11 (2.08698d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336W Short	(63) IC-1613-F23-F26-VB2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F24 (B2)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814W Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F24 (B2)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F336W Long	(63) IC-1613-F23-F26-VB2	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F24 (B2)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F24 (B2)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F275W Long	(63) IC-1613-F23-F26-VB2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F24 (B2)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F24 (B2)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F275W Short	(63) IC-1613-F23-F26-VB2	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F24 (B2)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F24 (B2)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F25 (B3), failed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS B1

Diagnostics

(Tile IC-1613-F25 (B3)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

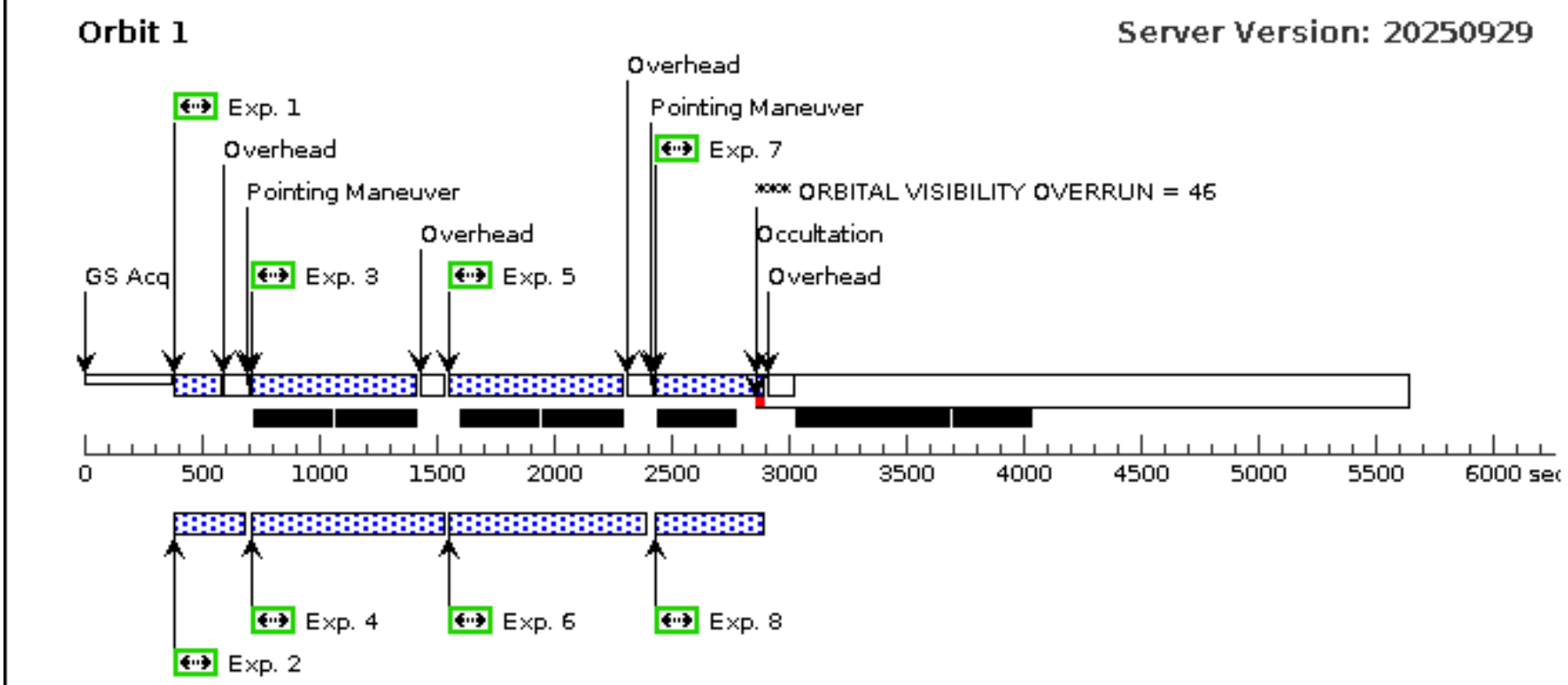
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	IC-1613-F23-F26	RA: 01 04 43.1635 (16.1798479d) Dec: +02 05 46.03 (2.09612d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*				
(64)	IC-1613-F23-F26-VB3	RA: 01 04 38.4018 (16.1600075d) Dec: +02 06 18.95 (2.10526d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*				

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(64) IC-1613-F23-F26-VB3	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile IC-1613-F25 (B3)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F25 (B3)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(64) IC-1613-F23-F26-VB3	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F25 (B3)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F25 (B3)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(64) IC-1613-F23-F26-VB3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F25 (B3)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F25 (B3)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(64) IC-1613-F23-F26-VB3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F25 (B3)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F25 (B3)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F25 (CK), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS B1

Comments: HOPR copy of visit B3 last exp. group updated

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	IC-1613-F23-F26	RA: 01 04 43.1635 (16.1798479d) Dec: +02 05 46.03 (2.09612d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

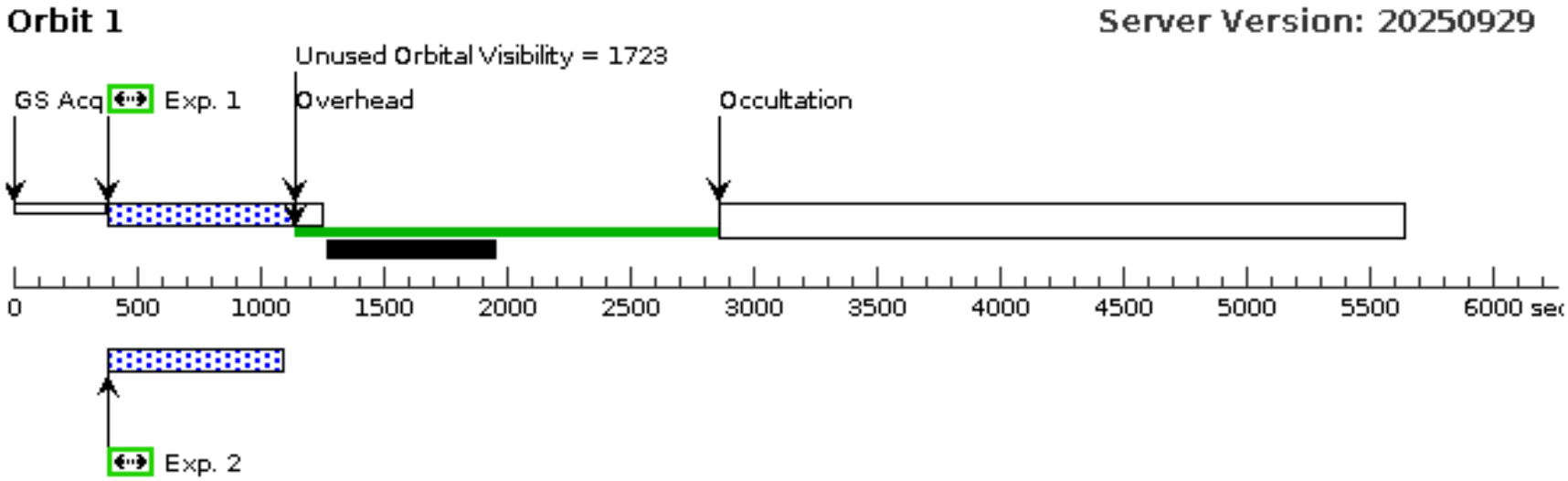
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(64)	IC-1613-F23-F26-VB3	RA: 01 04 38.4018 (16.1600075d) Dec: +02 06 18.95 (2.10526d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F275W Short	(64) IC-1613-F23-F26-VB3	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Tile IC-1613-F25 (CK)	720 Secs (720 Secs) *[==>]*	*[1]*
2	F475W Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 1-2 in Tile IC-1613-F25 (CK)	500 Secs (500 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F26 (B4), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS B1

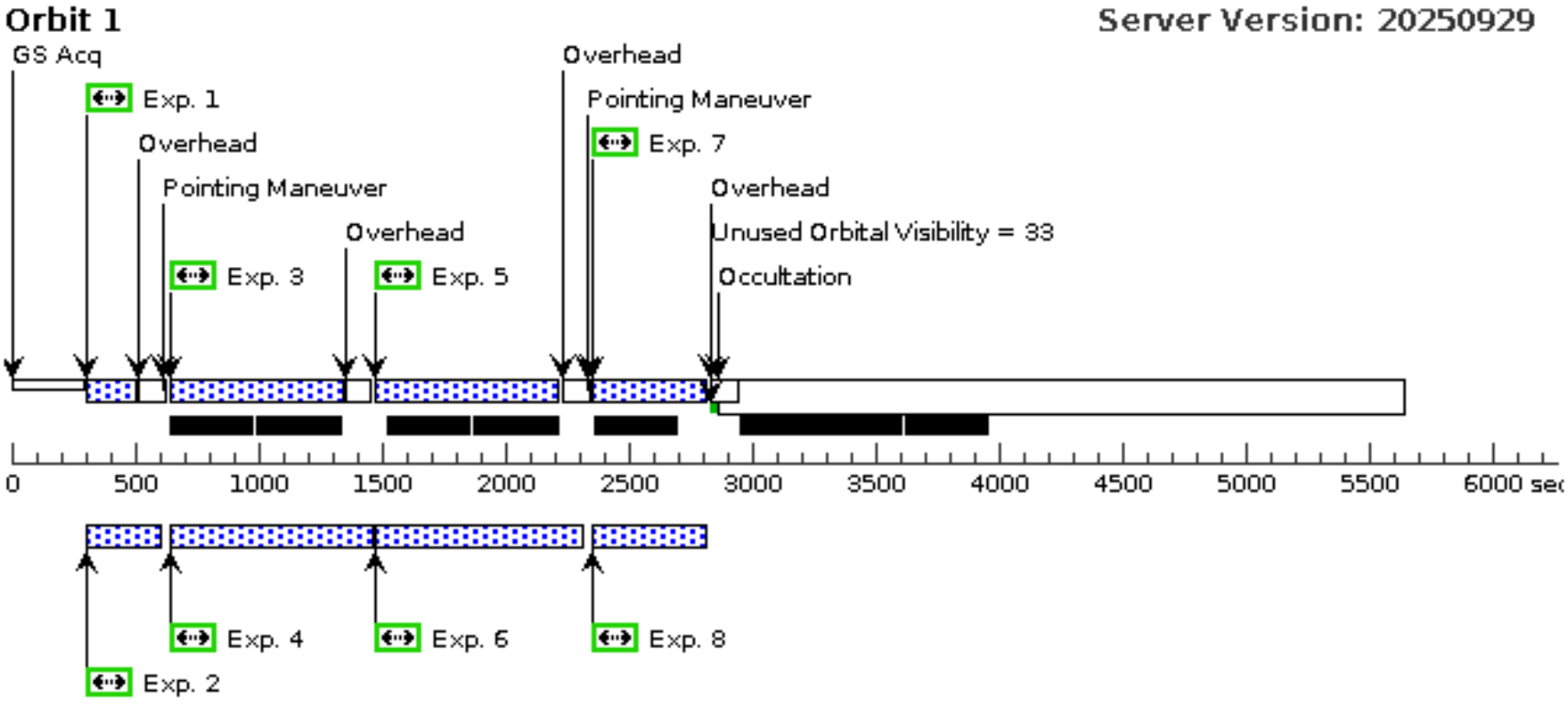
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	IC-1613-F23-F26	RA: 01 04 43.1635 (16.1798479d) Dec: +02 05 46.03 (2.09612d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(65)	IC-1613-F23-F26-VB4	RA: 01 04 28.8785 (16.1203271d) Dec: +02 07 24.79 (2.12355d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(65) IC-1613-F23-F26-VB4	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F26 (B4)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F26 (B4)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(65) IC-1613-F23-F26-VB4	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F26 (B4)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F26 (B4)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(65) IC-1613-F23-F26-VB4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F26 (B4)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F26 (B4)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(65) IC-1613-F23-F26-VB4	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F26 (B4)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(41) IC-1613-F23-F26	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F26 (B4)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F21 (B5), failed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 233D TO 233 D

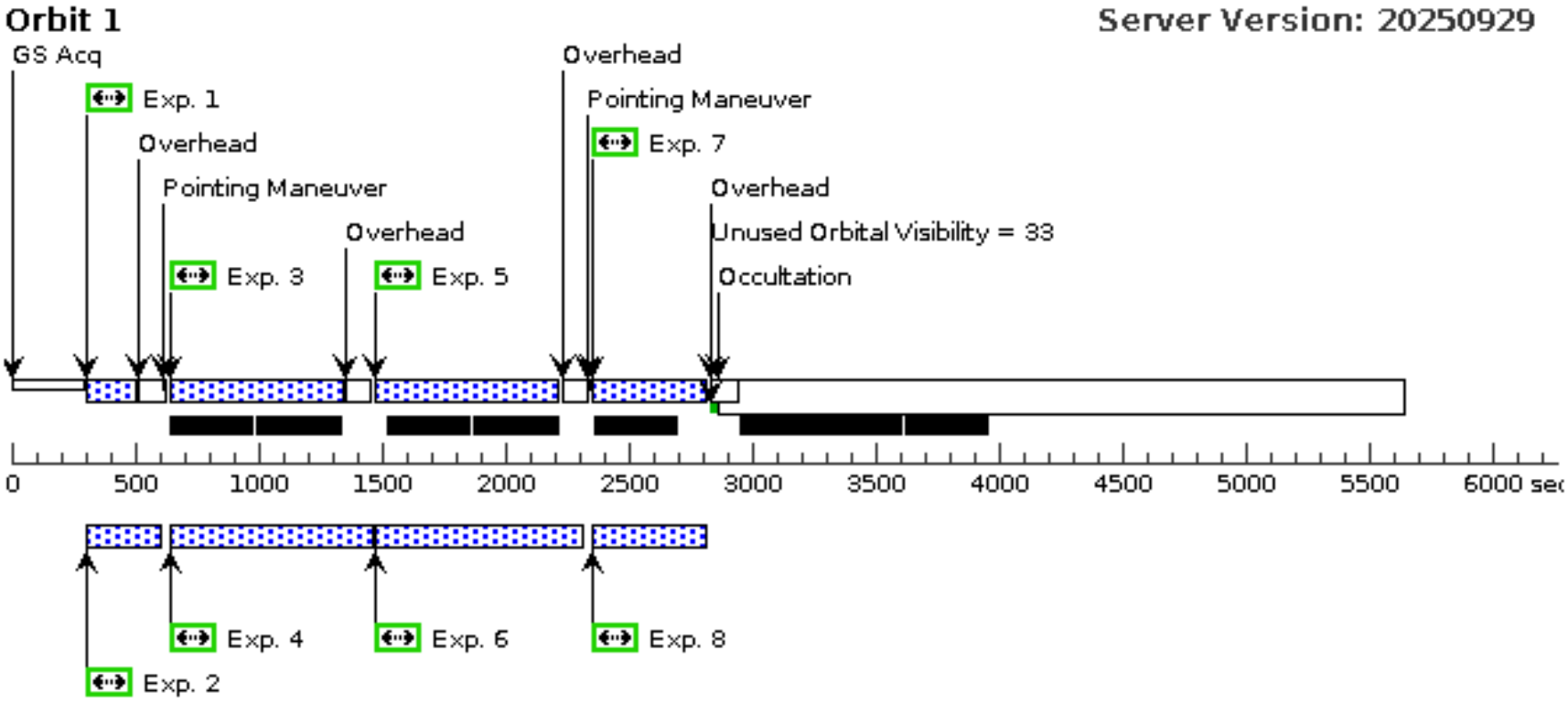
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	IC-1613-F21-F22	RA: 01 04 19.8353 (16.0826471d) Dec: +02 11 2.86 (2.18413d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(66)	IC-1613-F21-F22-VB5	RA: 01 04 18.7131 (16.0779713d) Dec: +02 10 44.19 (2.17894d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F21 (B5)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F21 (B5)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F814W Long	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F21 (B5)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F21 (B5)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F475W Long	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F21 (B5)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F21 (B5)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F475W Short	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F21 (B5)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F21 (B5)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F21 (CH), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 233D TO 233 D

Comments: HOPR copy of visit B5

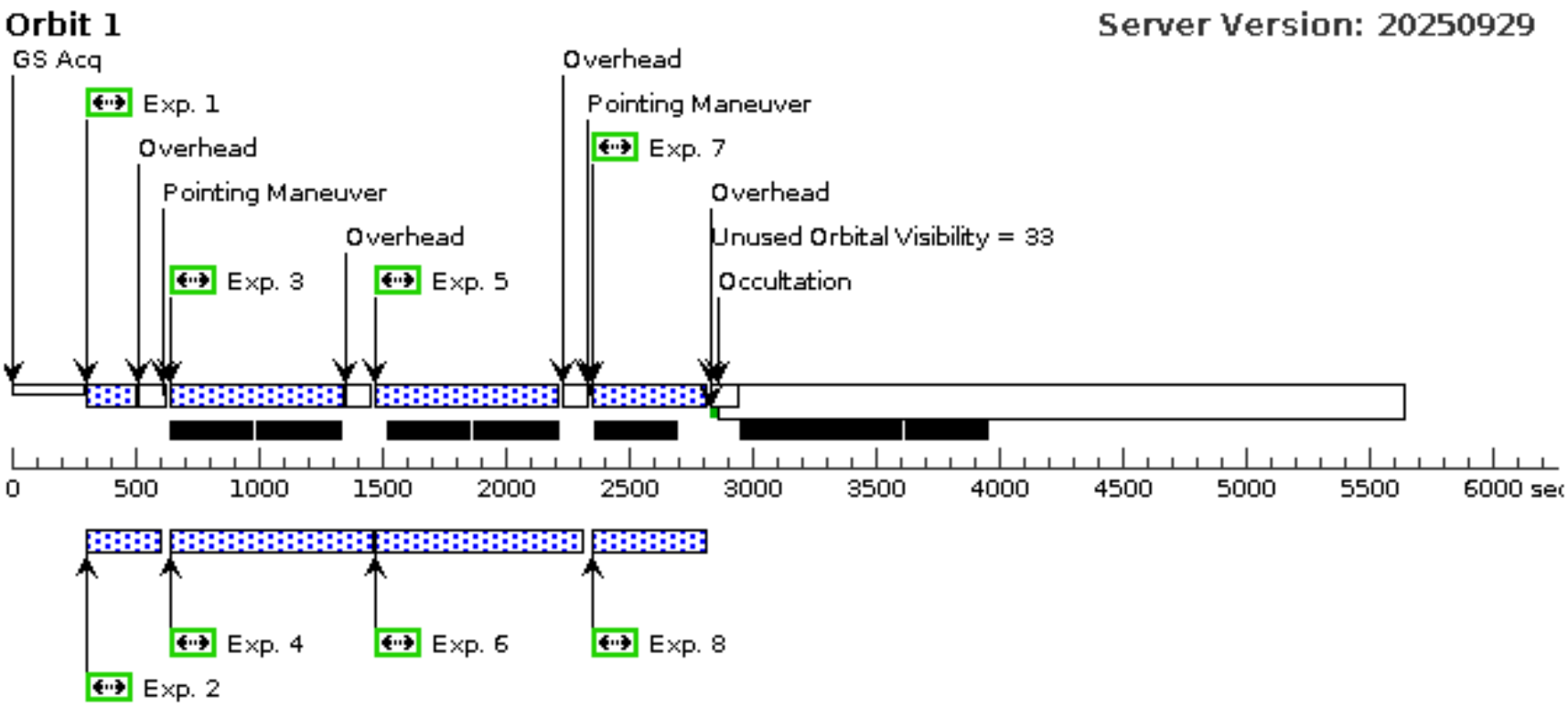
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	IC-1613-F21-F22	RA: 01 04 19.8353 (16.0826471d) Dec: +02 11 2.86 (2.18413d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(66)	IC-1613-F21-F22-VB5	RA: 01 04 18.7131 (16.0779713d) Dec: +02 10 44.19 (2.17894d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,0.0; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F21 (CH)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F21 (CH)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F21 (CH)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F21 (CH)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F21 (CH)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F21 (CH)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(66) IC-1613-F21-F22-VB5	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F21 (CH)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F21 (CH)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F22 (B6), failed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250.0D TO 250.0 D

Diagnostics

(Tile IC-1613-F22 (B6)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

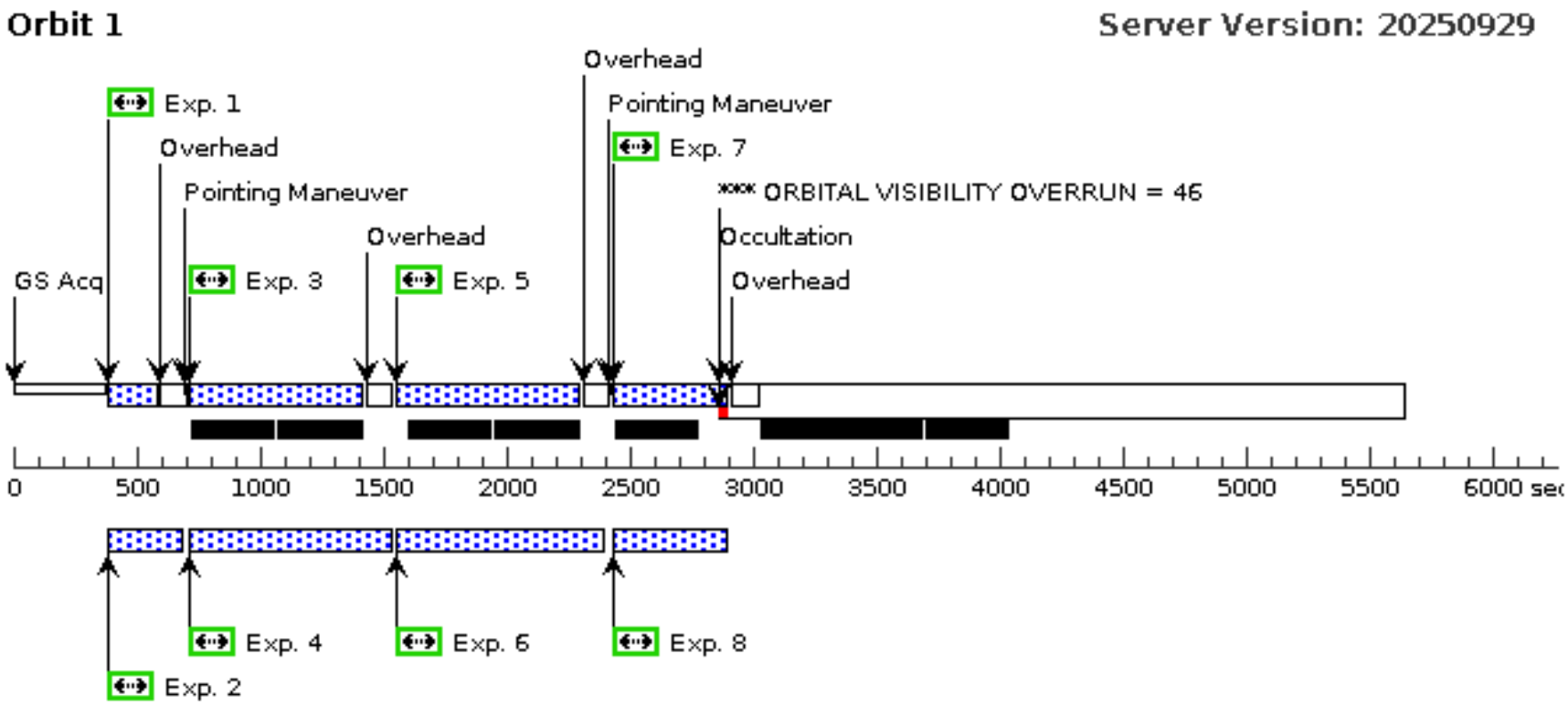
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	IC-1613-F21-F22	RA: 01 04 19.8353 (16.0826471d) Dec: +02 11 2.86 (2.18413d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(67)	IC-1613-F21-F22-VB6	RA: 01 04 15.0733 (16.0628054d) Dec: +02 11 35.78 (2.19327d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F22 (B6)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F22 (B6)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F22 (B6)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F22 (B6)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F22 (B6)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F22 (B6)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F22 (B6)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F22 (B6)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F22 (C1), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250.0D TO 250.0 D

Comments: HOPR copy of B6

Diagnostics

(Tile IC-1613-F22 (C1)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

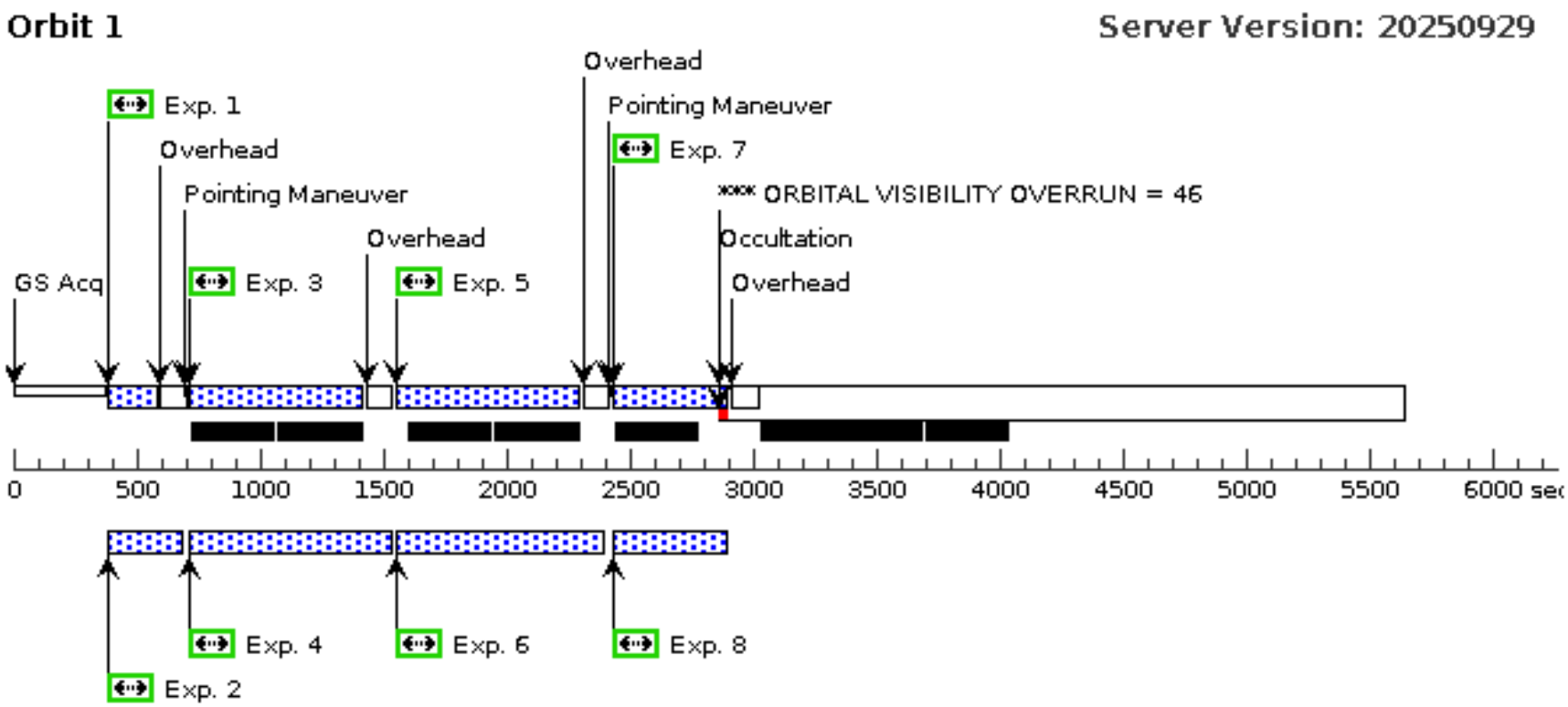
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	IC-1613-F21-F22	RA: 01 04 19.8353 (16.0826471d) Dec: +02 11 2.86 (2.18413d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(67)	IC-1613-F21-F22-VB6	RA: 01 04 15.0733 (16.0628054d) Dec: +02 11 35.78 (2.19327d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F22 (C1)	165 Secs (165 Secs) *[==>]*	 ***[1]***
2	F814 Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F22 (C1)	91 Secs (91 Secs) *[==>]*	 ***[1]***
3	F814W Long	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F22 (C1)	700 Secs (700 Secs) *[==>]*	 ***[1]***
4	F814W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F22 (C1)	700 Secs (700 Secs) *[==>]*	 ***[1]***
5	F475W Long	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F22 (C1)	720 Secs (720 Secs) *[==>]*	 ***[1]***
6	F475W Long	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F22 (C1)	679 Secs (679 Secs) *[==>]*	 ***[1]***
7	F475W Short	(67) IC-1613-F21-F22-VB6	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F22 (C1)	462 Secs (462 Secs) *[==>]*	 ***[1]***
8	F475W Short	(42) IC-1613-F21-F22	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F22 (C1)	337 Secs (337 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F17 (B7), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F17 (B7)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

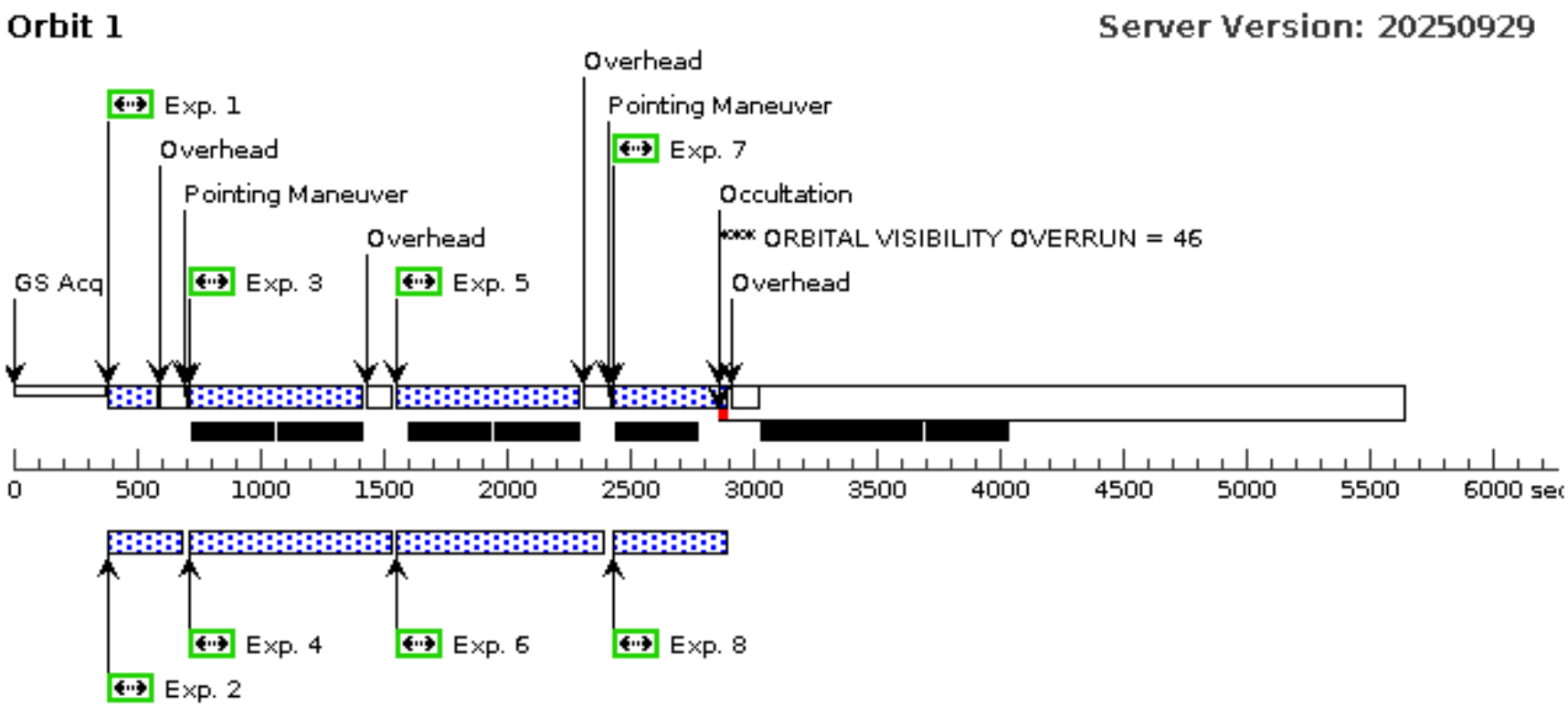
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	IC-1613-F17-F20	RA: 01 04 48.0756 (16.2003150d) Dec: +02 07 50.74 (2.13076d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-235.80963000000006; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F17 (B7)	165 Secs (165 Secs) *[==>]*	***[1]***
2	F814 Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F17 (B7)	91 Secs (91 Secs) *[==>]*	***[1]***
3	F336W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-233.33463000000006	Prime + Parallel Group 3-4 in Tile IC-1613-F17 (B7)	700 Secs (700 Secs) *[==>]*	***[1]***
4	F814W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F17 (B7)	700 Secs (700 Secs) *[==>]*	***[1]***
5	F275W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-233.33463000000006	Prime + Parallel Group 5-6 in Tile IC-1613-F17 (B7)	720 Secs (720 Secs) *[==>]*	***[1]***
6	F475W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F17 (B7)	679 Secs (679 Secs) *[==>]*	***[1]***
7	F275W Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F17 (B7)	462 Secs (462 Secs) *[==>]*	***[1]***
8	F475W Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F17 (B7)	337 Secs (337 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F18 (B8), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS B7

Fixed Targets

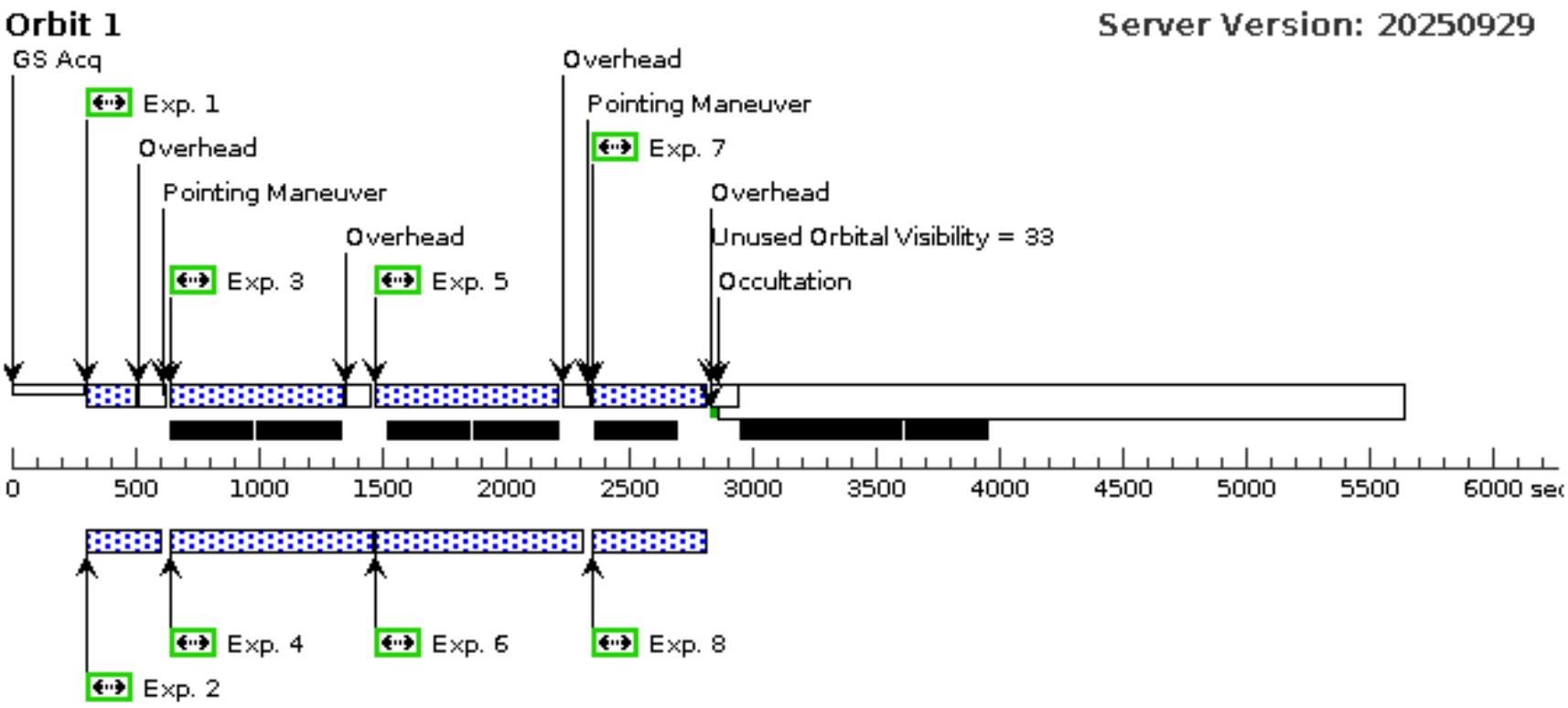
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	IC-1613-F17-F20	RA: 01 04 48.0756 (16.2003150d) Dec: +02 07 50.74 (2.13076d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F18 (B8)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F18 (B8)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F18 (B8)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F18 (B8)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F18 (B8)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F18 (B8)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F18 (B8)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F18 (B8)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F19 (B9), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS B7

Diagnostics

(Tile IC-1613-F19 (B9)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

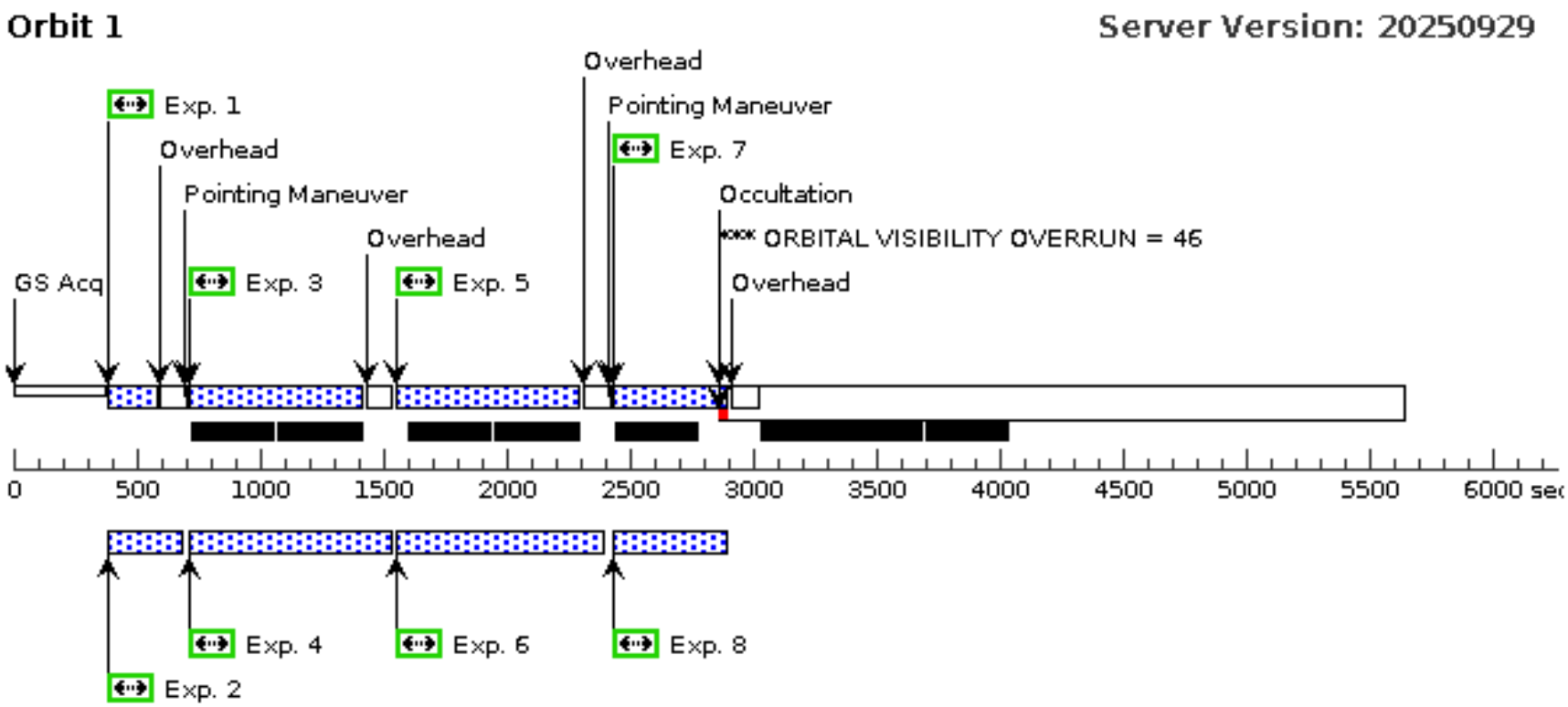
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	IC-1613-F17-F20	RA: 01 04 48.0756 (16.2003150d) Dec: +02 07 50.74 (2.13076d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F19 (B9)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F19 (B9)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F19 (B9)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F19 (B9)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F19 (B9)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F19 (B9)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F19 (B9)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F19 (B9)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F20 (BA), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS B7

Diagnostics

(Tile IC-1613-F20 (BA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

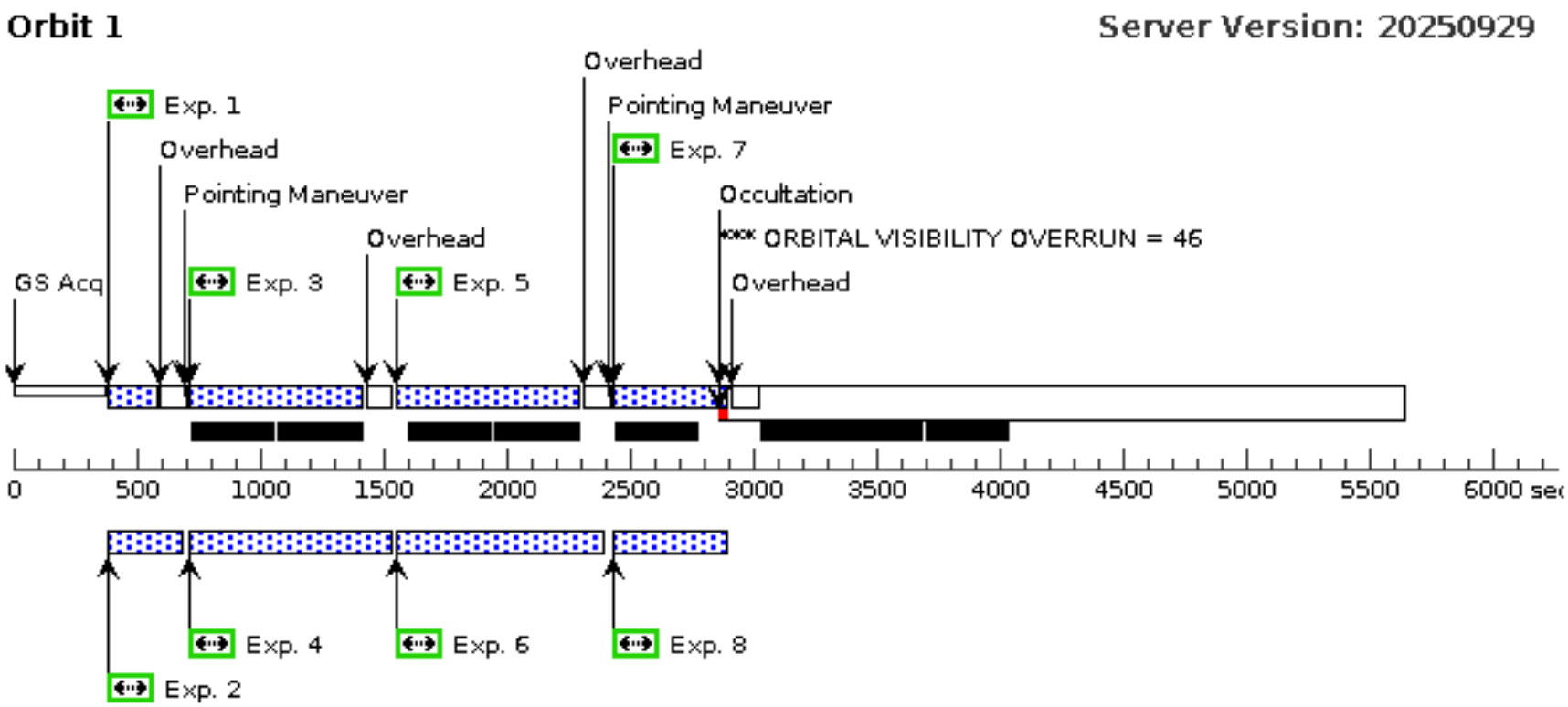
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	IC-1613-F17-F20	RA: 01 04 48.0756 (16.2003150d) Dec: +02 07 50.74 (2.13076d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,235.80963000000006	Prime + Parallel Group 1-2 in Tile IC-1613-F20 (BA)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F20 (BA)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,238.28463000000005	Prime + Parallel Group 3-4 in Tile IC-1613-F20 (BA)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F20 (BA)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,238.28463000000005	Prime + Parallel Group 5-6 in Tile IC-1613-F20 (BA)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F20 (BA)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(43) IC-1613-F17-F20	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F20 (BA)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(43) IC-1613-F17-F20	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F20 (BA)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F15 (BB), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F15 (BB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

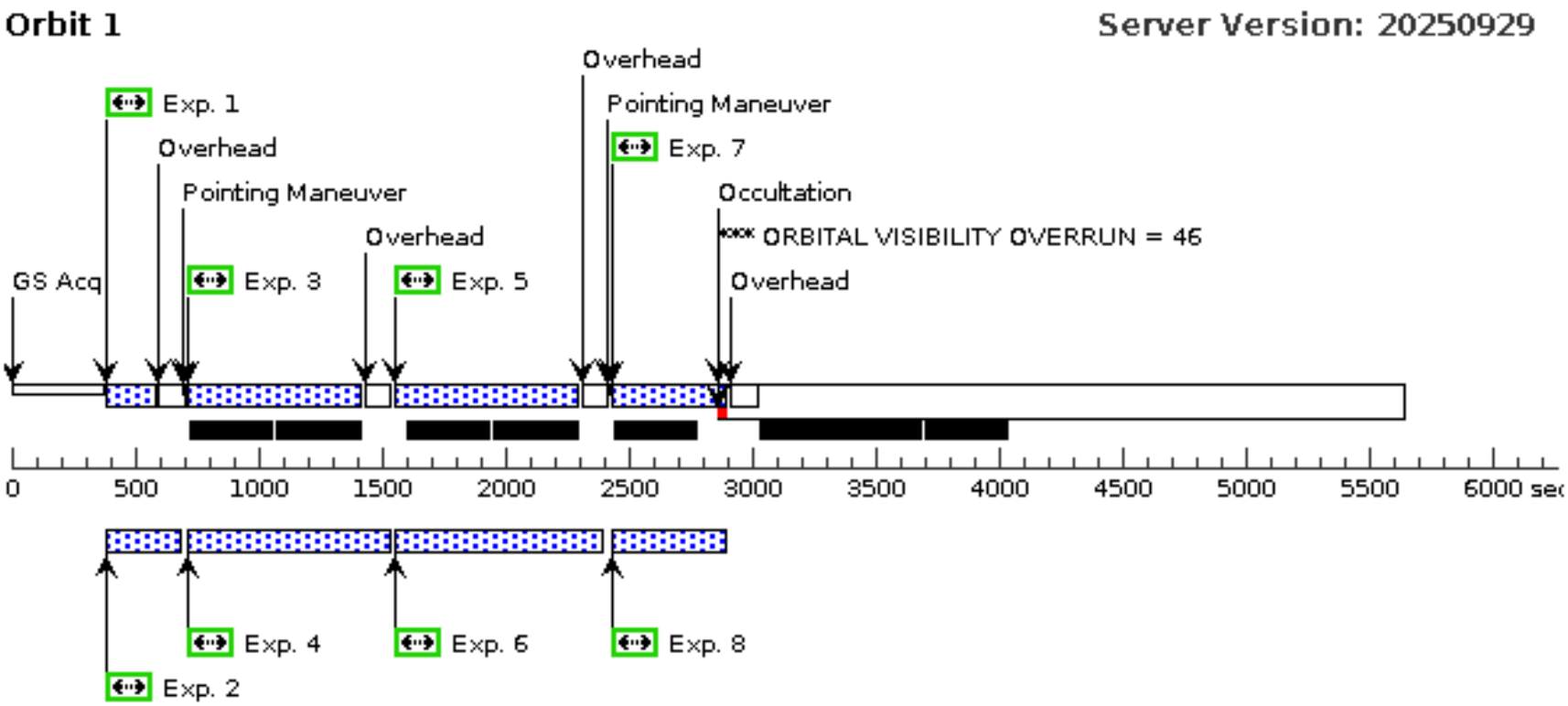
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	IC-1613-F15-F16	RA: 01 04 26.5614 (16.1106725d) Dec: +02 13 9.84 (2.21940d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					
(68)	IC-1613-F15-F16-VBB	RA: 01 04 31.3235 (16.1305146d) Dec: +02 12 36.92 (2.21026d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. *Category=GALAXY* *Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]*					

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(68) IC-1613-F15-F16-VBB	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F15 (BB)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(44) IC-1613-F15-F16	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F15 (BB)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(68) IC-1613-F15-F16-VBB	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F15 (BB)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(44) IC-1613-F15-F16	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F15 (BB)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(68) IC-1613-F15-F16-VBB	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F15 (BB)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(44) IC-1613-F15-F16	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F15 (BB)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(68) IC-1613-F15-F16-VBB	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F15 (BB)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(44) IC-1613-F15-F16	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F15 (BB)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F16 (BC), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%

Diagnostics

(Tile IC-1613-F16 (BC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

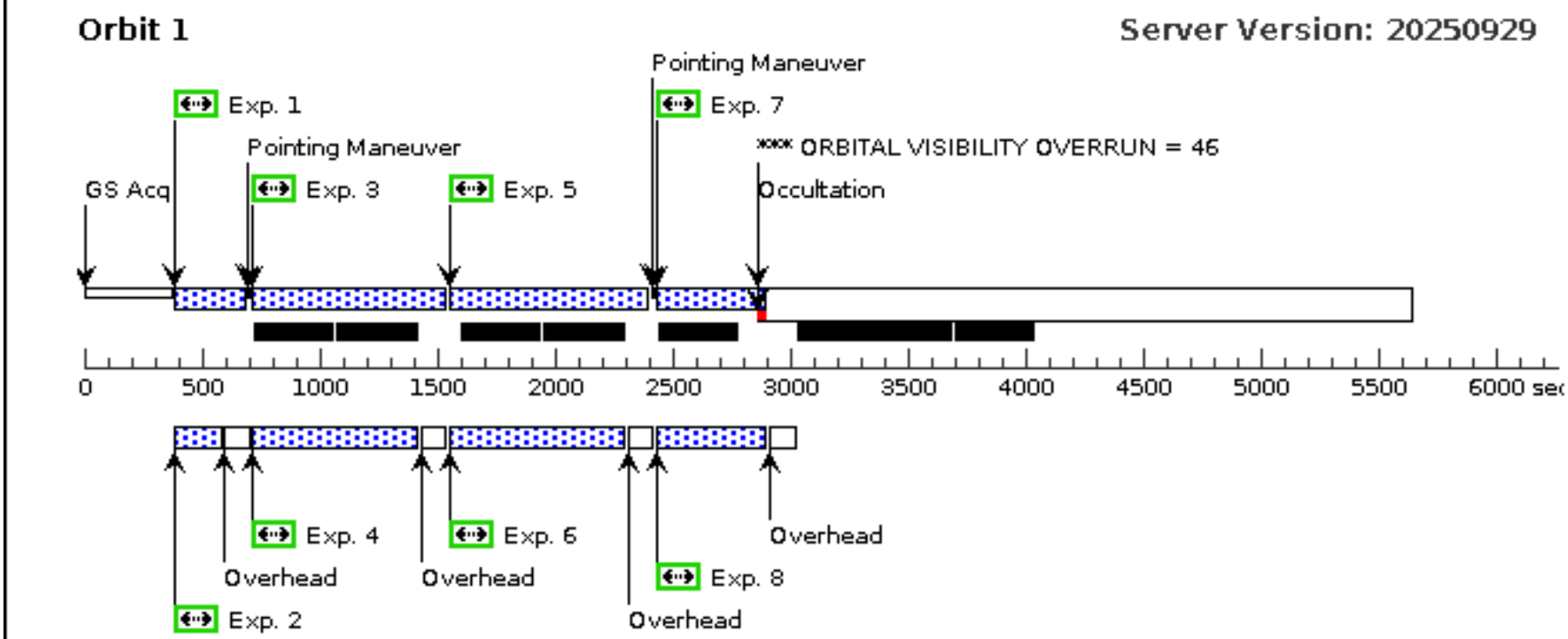
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(70)	IC-1613-F19-ACS	RA: 01 04 46.9780 (16.1957417d) Dec: +02 07 43.15 (2.12865d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments:
Category=GALAXY
Description=[AMORPHOUS IRREGULAR]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(70) IC-1613-F19-ACS	ACS/WFC, ACCUM, WFC	F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F16 (BC)	91 Secs (91 Secs) *[==>]*	*[1]*
2	F814 Short	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=18; CR-SPLIT=NO		Prime + Parallel Group 1-2 in Tile IC-1613-F16 (BC)	165 Secs (165 Secs) *[==>]*	*[1]*
3	F814W Long	(70) IC-1613-F19-ACS	ACS/WFC, ACCUM, WFC	F814W		POS TARG 2.1582,2.475	Prime + Parallel Group 3-4 in Tile IC-1613-F16 (BC)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1		Prime + Parallel Group 3-4 in Tile IC-1613-F16 (BC)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(70) IC-1613-F19-ACS	ACS/WFC, ACCUM, WFC	F475W		POS TARG 2.1582,2.475	Prime + Parallel Group 5-6 in Tile IC-1613-F16 (BC)	679 Secs (679 Secs) *[==>]*	*[1]*
6	F475W Long	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2		Prime + Parallel Group 5-6 in Tile IC-1613-F16 (BC)	720 Secs (720 Secs) *[==>]*	*[1]*
7	F475W Short	(70) IC-1613-F19-ACS	ACS/WFC, ACCUM, WFC	F475W		POS TARG 0.0,0.0	Prime + Parallel Group 7-8 in Tile IC-1613-F16 (BC)	337 Secs (337 Secs) *[==>]*	*[1]*
8	F475W Short	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	FLASH=8; CR-SPLIT=NO		Prime + Parallel Group 7-8 in Tile IC-1613-F16 (BC)	462 Secs (462 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F11 (BD), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F11 (BD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

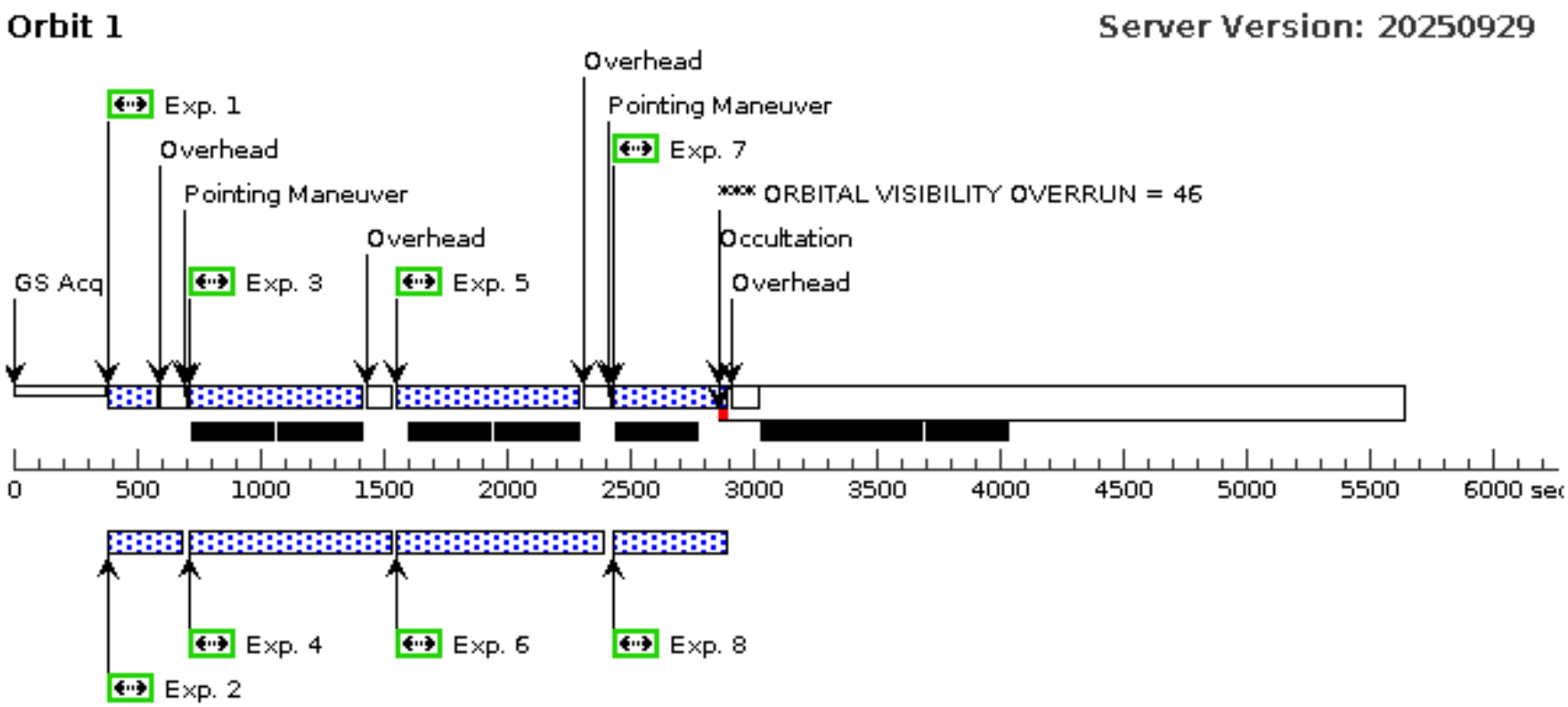
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	IC-1613-F11-F14	RA: 01 04 54.2437 (16.2260154d) Dec: +02 09 58.13 (2.16615d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-235.80963000000006; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F11 (BD)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F11 (BD)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-233.334630000000006	Prime + Parallel Group 3-4 in Tile IC-1613-F11 (BD)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F11 (BD)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-233.334630000000006	Prime + Parallel Group 5-6 in Tile IC-1613-F11 (BD)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F11 (BD)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F11 (BD)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F11 (BD)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F12 (BE), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BD

Fixed Targets

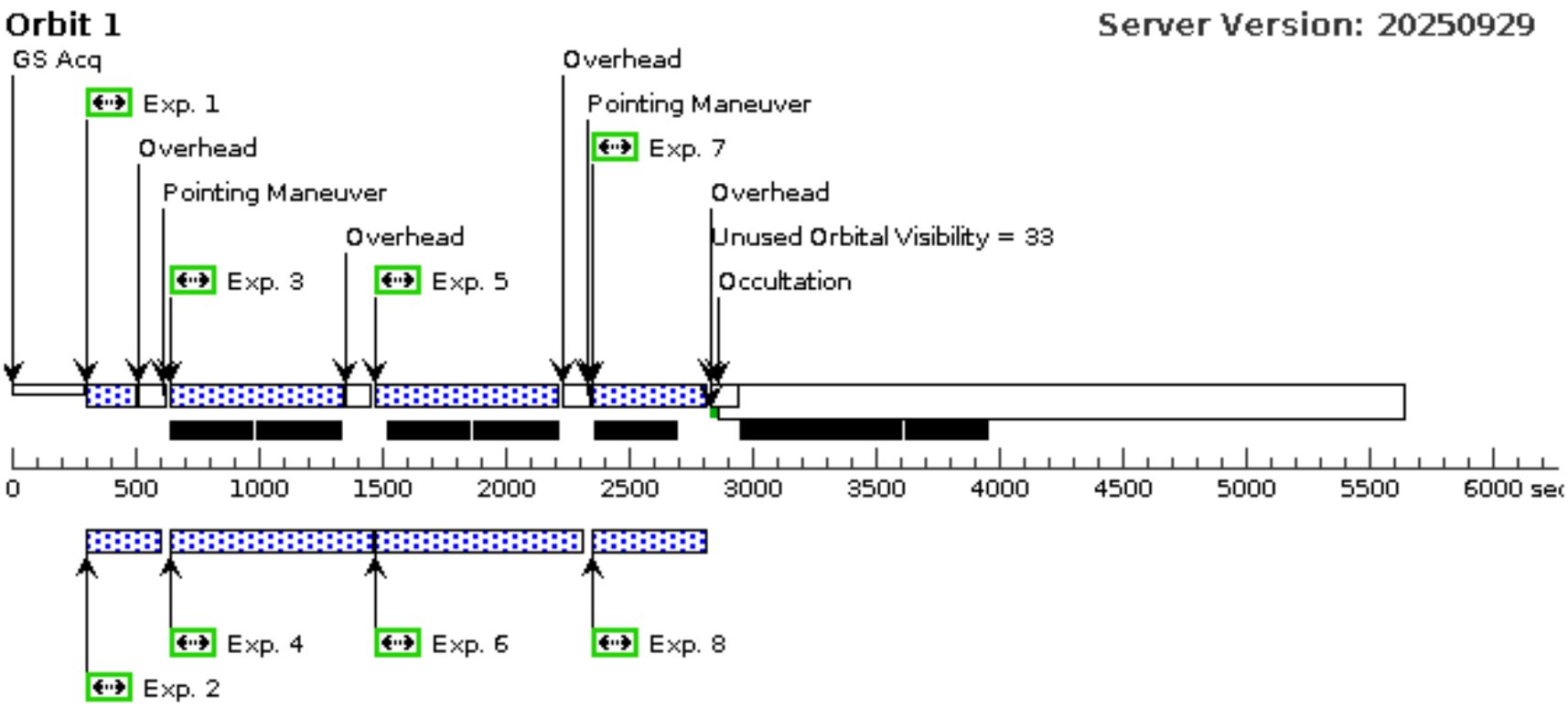
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	IC-1613-F11-F14	RA: 01 04 54.2437 (16.2260154d) Dec: +02 09 58.13 (2.16615d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F12 (BE)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F12 (BE)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F12 (BE)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F12 (BE)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F12 (BE)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F12 (BE)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F12 (BE)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F12 (BE)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F13 (BF), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: No Diagnostics

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BD

Fixed Targets

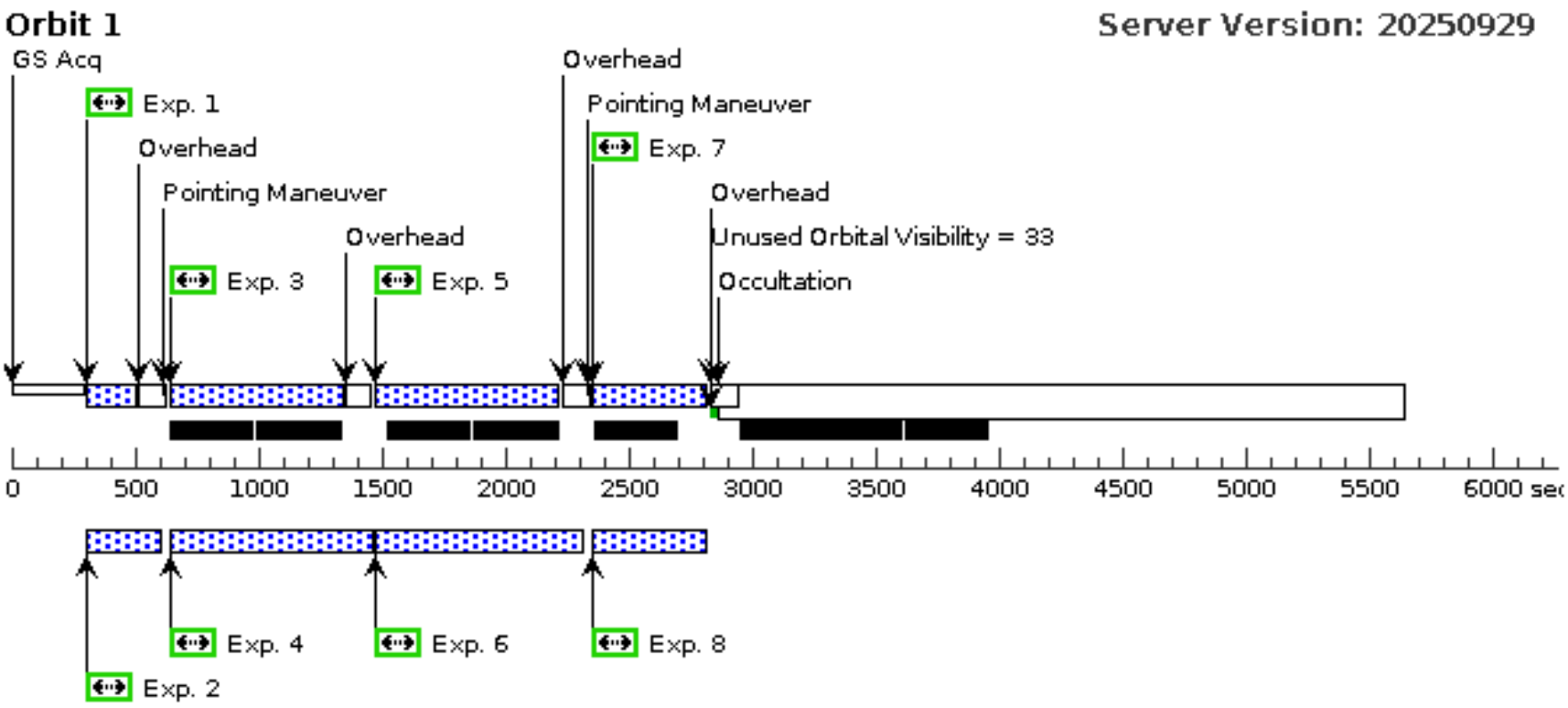
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	IC-1613-F11-F14	RA: 01 04 54.2437 (16.2260154d) Dec: +02 09 58.13 (2.16615d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO ONEB1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F13 (BF)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F13 (BF)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F13 (BF)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F13 (BF)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F13 (BF)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F13 (BF)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F13 (BF)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F13 (BF)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F14 (BG), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BD

Diagnostics

(Tile IC-1613-F14 (BG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

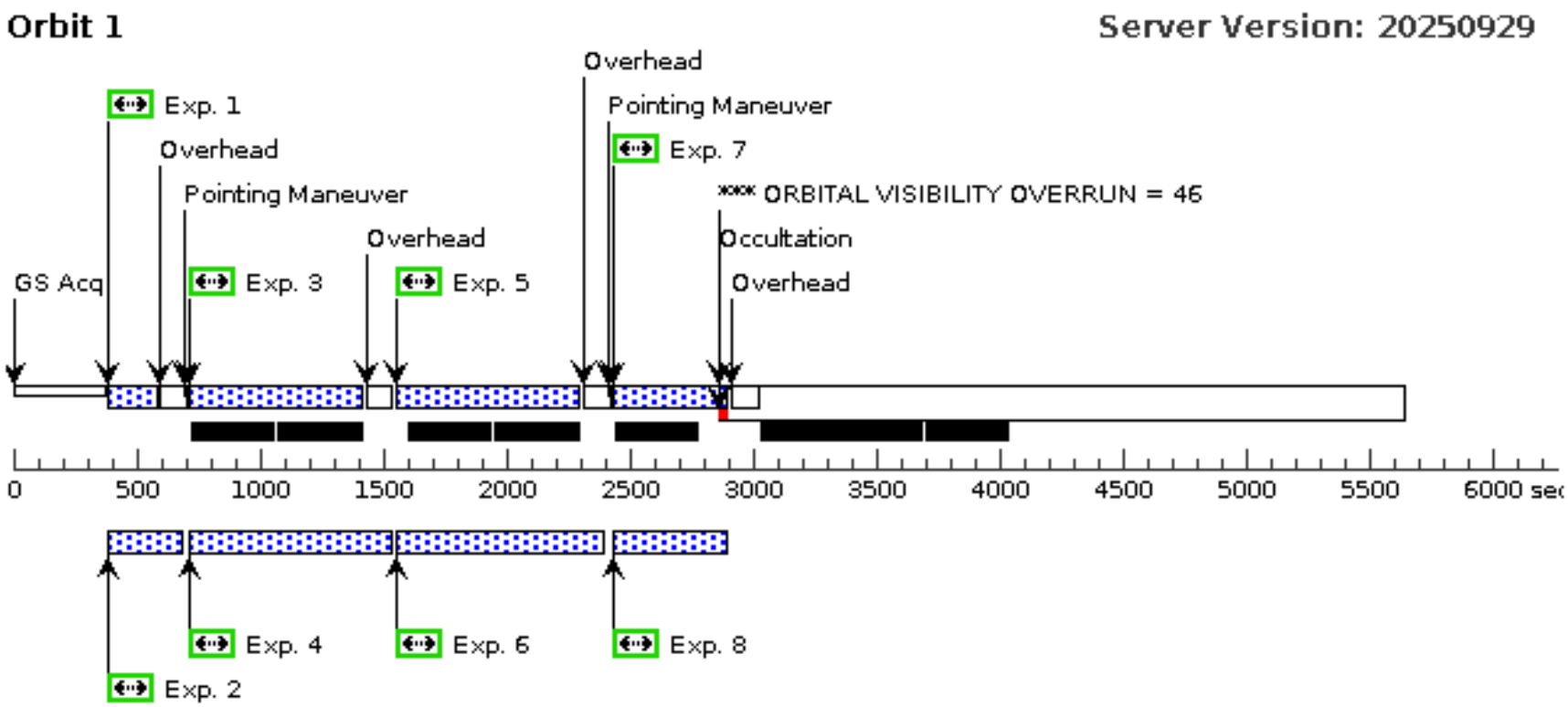
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	IC-1613-F11-F14	RA: 01 04 54.2437 (16.2260154d) Dec: +02 09 58.13 (2.16615d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,235.80963000000006; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F14 (BG)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F14 (BG)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,2 38.28463000000005	Prime + Parallel Group 3-4 in Tile IC-1613-F14 (BG)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F14 (BG)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,2 38.28463000000005	Prime + Parallel Group 5-6 in Tile IC-1613-F14 (BG)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F14 (BG)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(45) IC-1613-F11-F14	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F14 (BG)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(45) IC-1613-F11-F14	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F14 (BG)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F01 (BH), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F01 (BH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

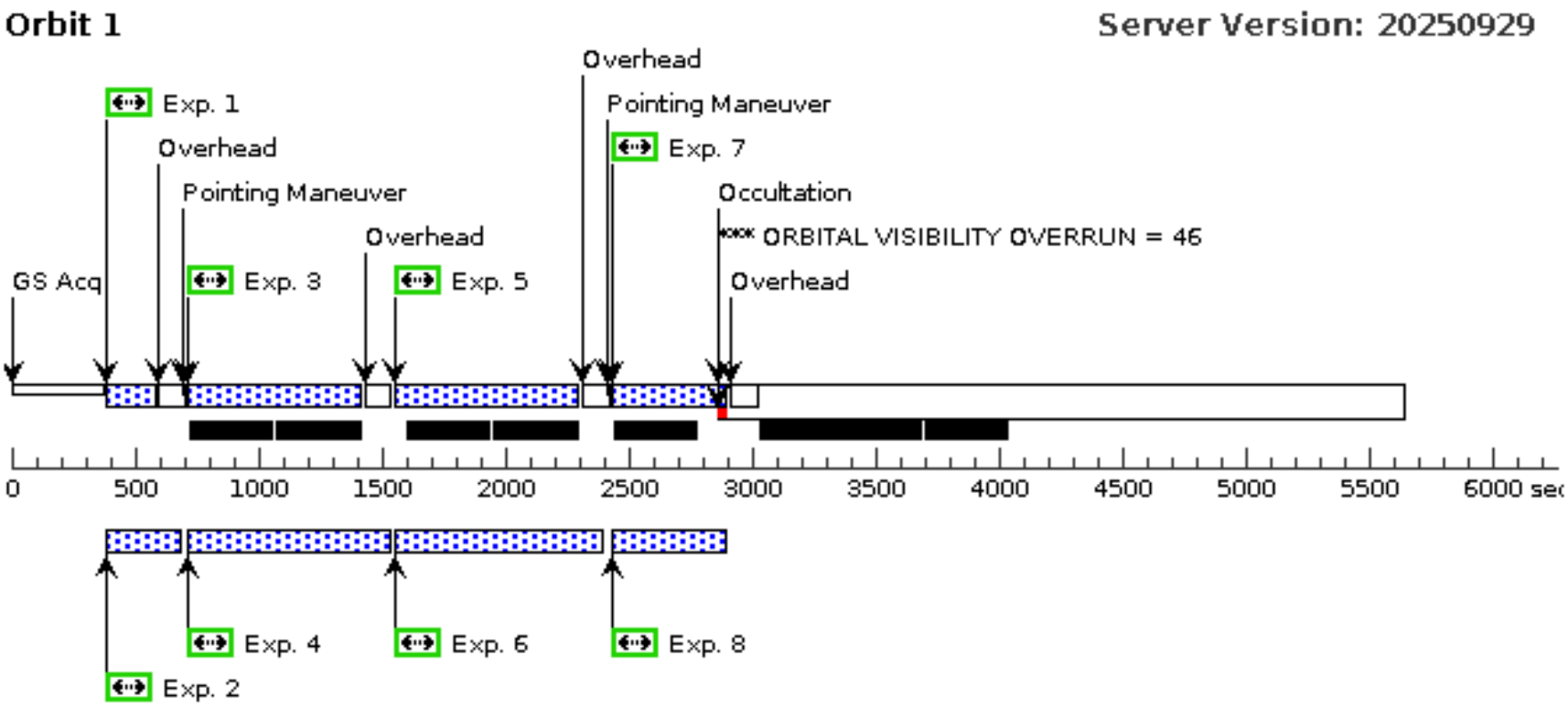
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(46)	IC-1613-F01-F02	RA: 01 05 8.0134 (16.2833892d) Dec: +02 13 51.47 (2.23096d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336W Short	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18	POS TARG 0.0,-78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F01 (BH)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F01 (BH)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F01 (BH)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F01 (BH)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F01 (BH)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F01 (BH)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F01 (BH)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F01 (BH)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F02 (BI), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BH

Diagnostics

(Tile IC-1613-F02 (BI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

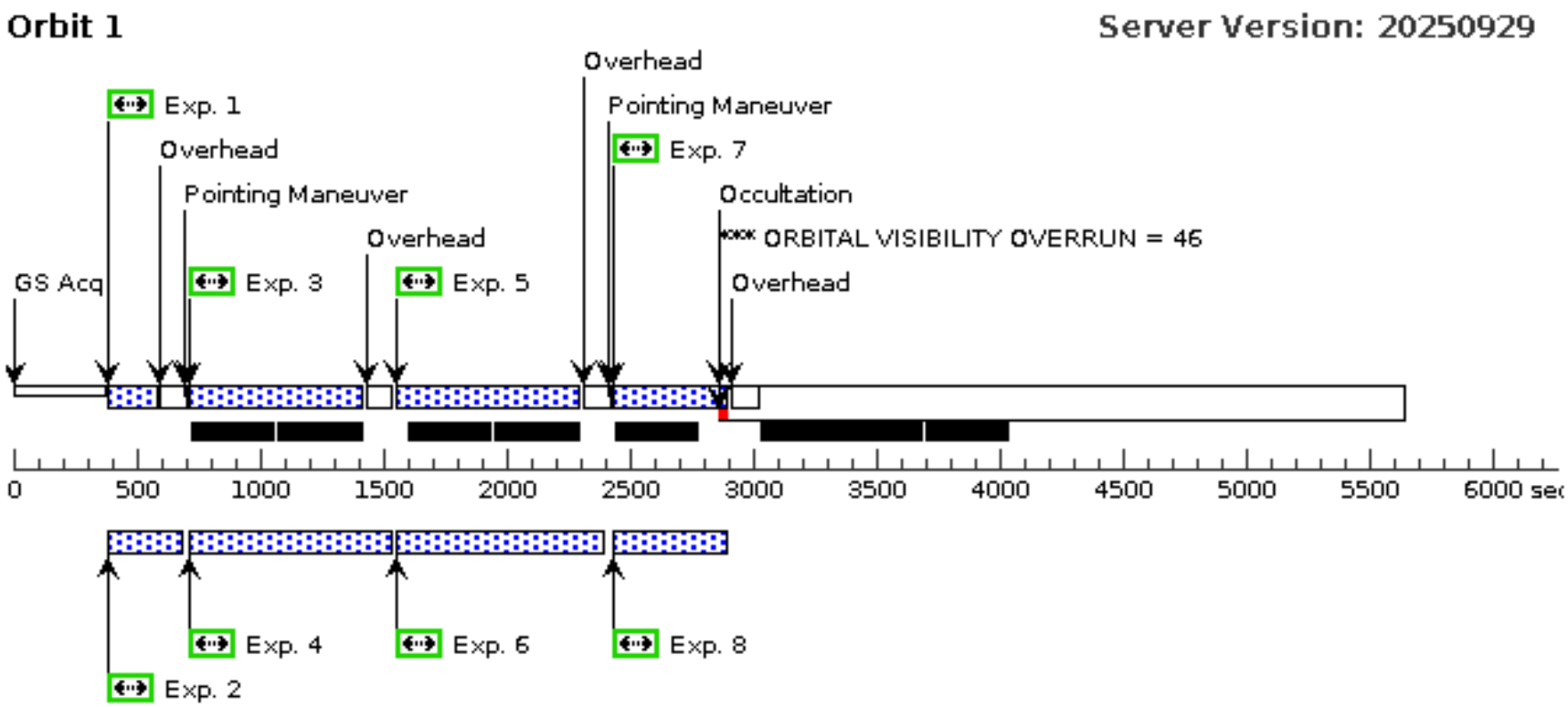
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(46)	IC-1613-F01-F02	RA: 01 05 8.0134 (16.2833892d) Dec: +02 13 51.47 (2.23096d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336W Short	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F02 (BI)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F02 (BI)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F02 (BI)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F02 (BI)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F02 (BI)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F02 (BI)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(46) IC-1613-F01-F02	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F02 (BI)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(46) IC-1613-F01-F02	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F02 (BI)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F05 (BJ), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F05 (BJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

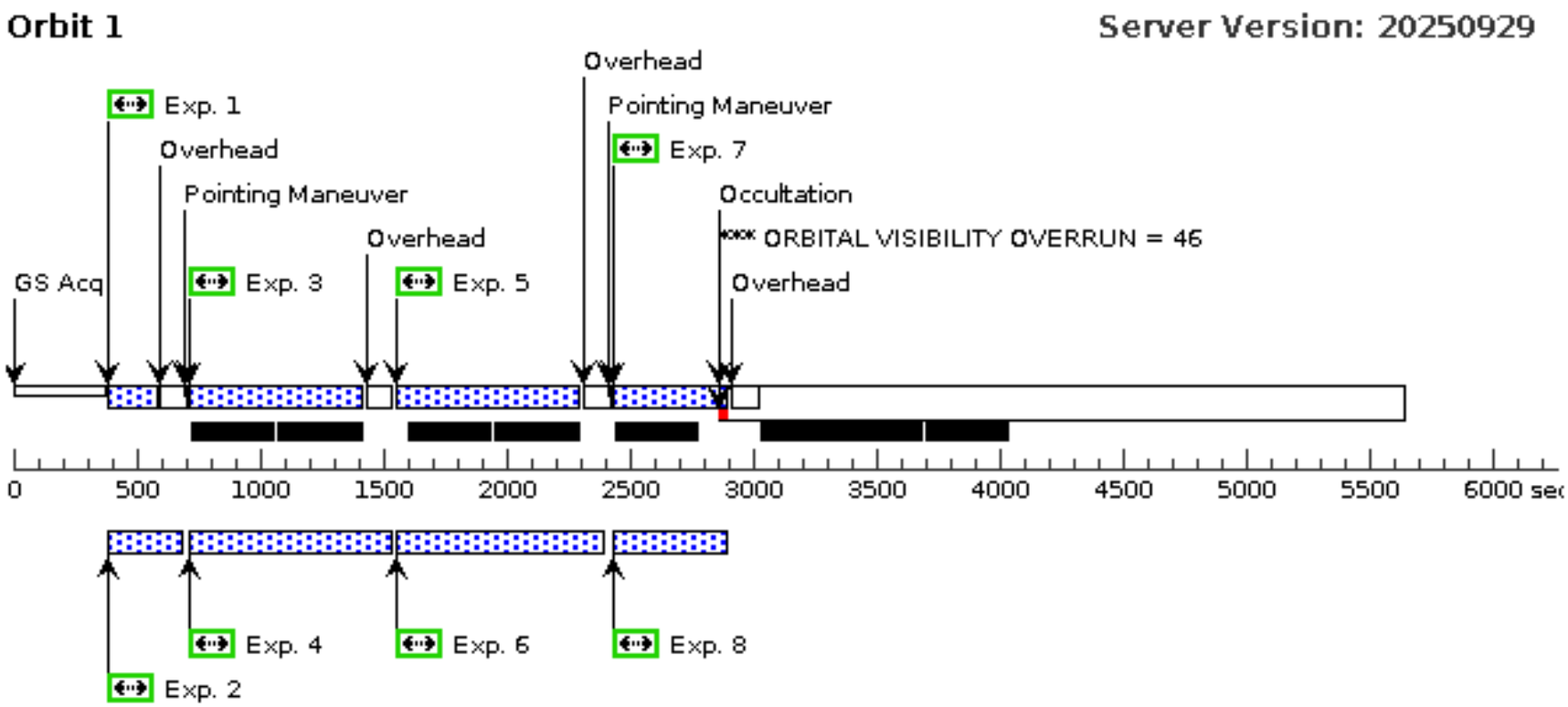
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	IC-1613-F05-F08	RA: 01 04 57.2856 (16.2386900d) Dec: +02 12 11.04 (2.20307d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-235.80963000000006	Prime + Parallel Group 1-2 in Tile IC-1613-F05 (BJ)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F05 (BJ)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-233.33463000000006	Prime + Parallel Group 3-4 in Tile IC-1613-F05 (BJ)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F05 (BJ)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-233.33463000000006	Prime + Parallel Group 5-6 in Tile IC-1613-F05 (BJ)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F05 (BJ)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F05 (BJ)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F05 (BJ)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F06 (BK), completed

Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BJ

Diagnostics

(Tile IC-1613-F06 (BK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

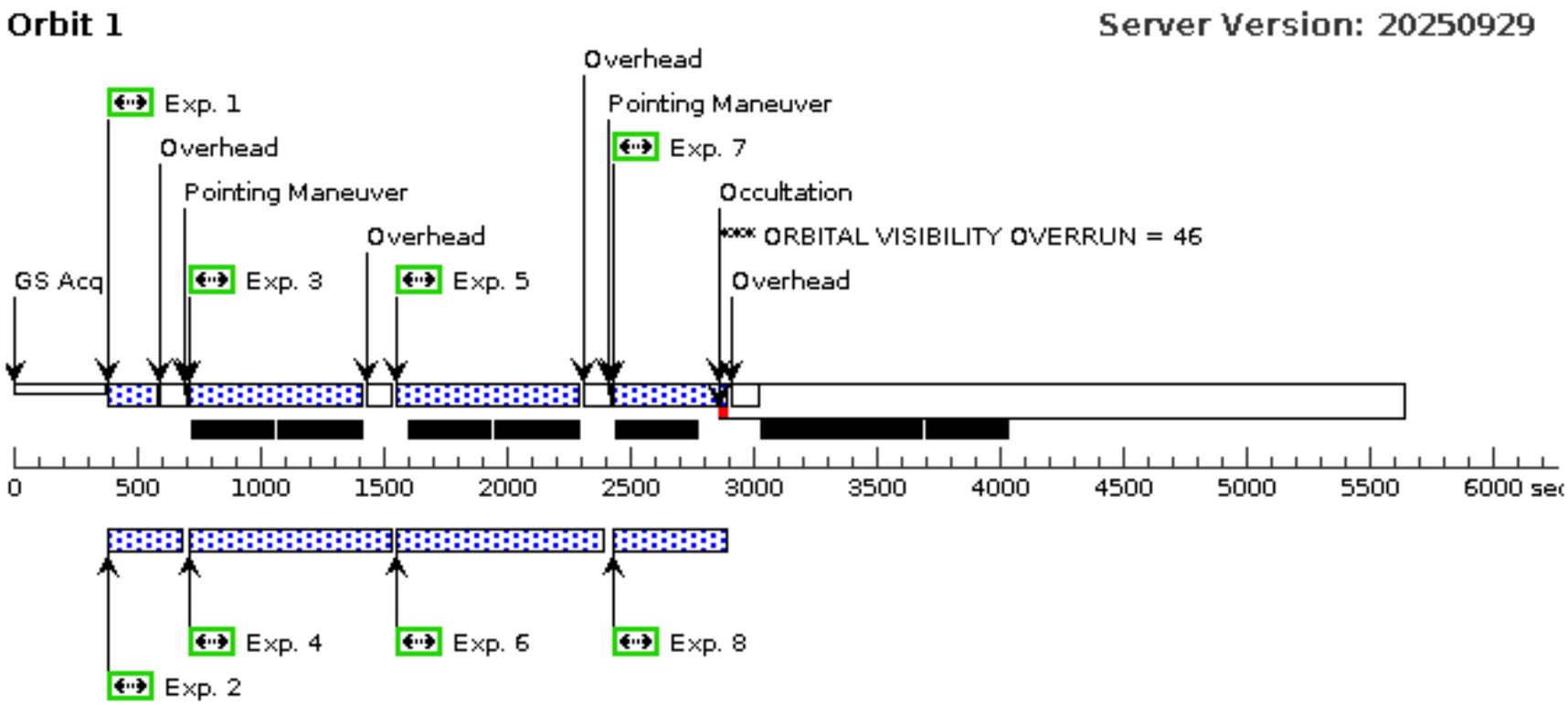
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	IC-1613-F05-F08	RA: 01 04 57.2856 (16.2386900d) Dec: +02 12 11.04 (2.20307d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 1-2 in Tile IC-1613-F06 (BK)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F06 (BK)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F06 (BK)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F06 (BK)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F06 (BK)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F06 (BK)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F06 (BK)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F06 (BK)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F07 (BL), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BJ

Diagnostics

(Tile IC-1613-F07 (BL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

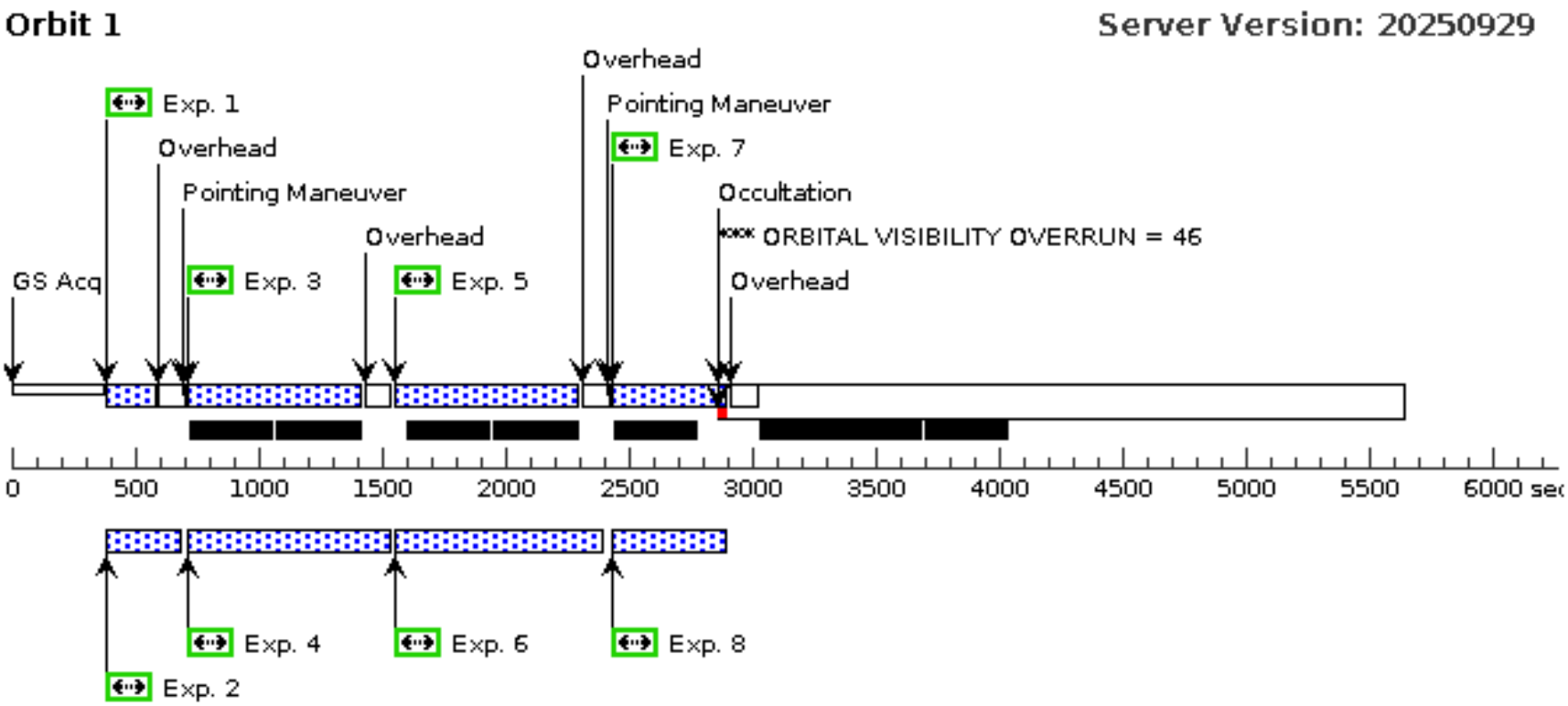
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	IC-1613-F05-F08	RA: 01 04 57.2856 (16.2386900d) Dec: +02 12 11.04 (2.20307d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F07 (BL)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F07 (BL)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F07 (BL)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F07 (BL)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F07 (BL)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F07 (BL)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F07 (BL)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F07 (BL)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F08 (BM), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BJ

Diagnostics

(Tile IC-1613-F08 (BM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

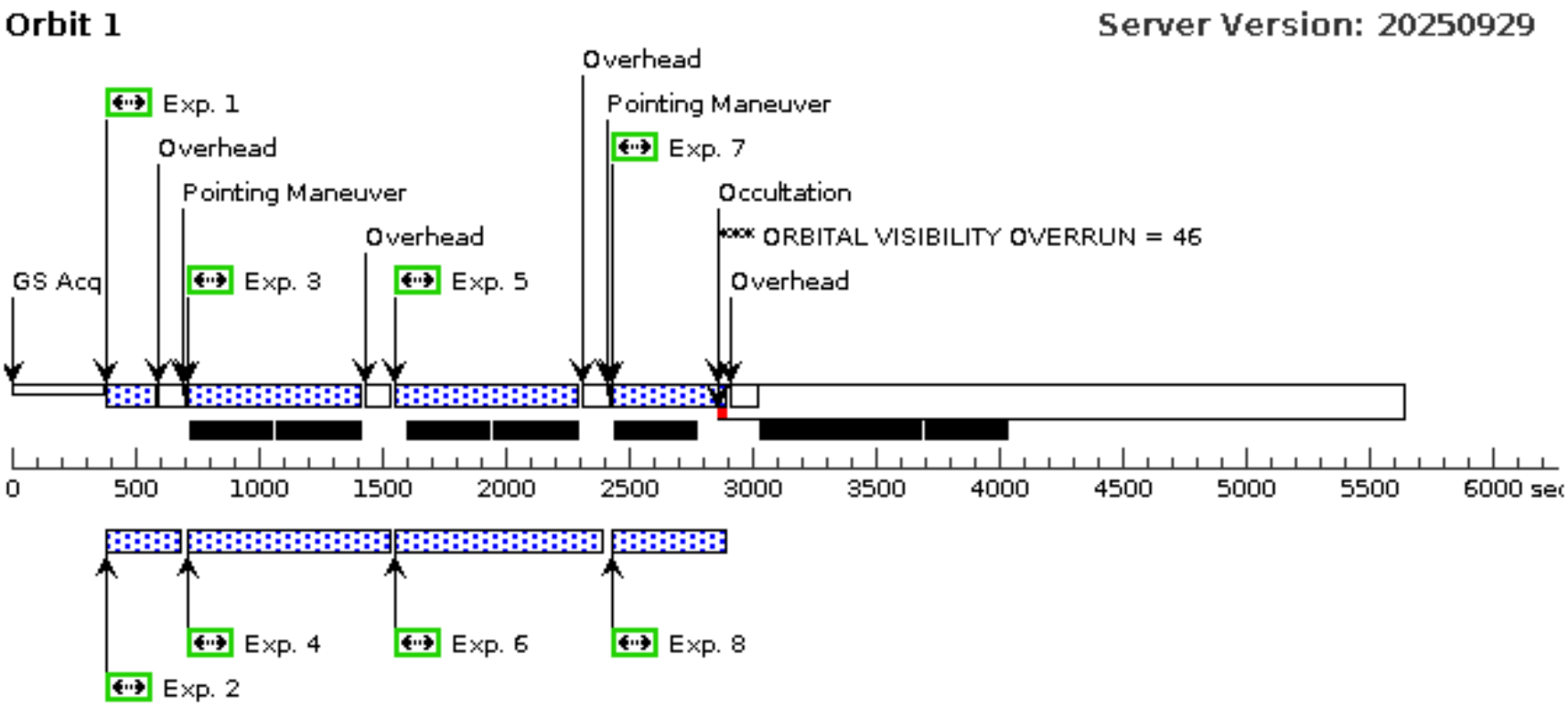
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	IC-1613-F05-F08	RA: 01 04 57.2856 (16.2386900d) Dec: +02 12 11.04 (2.20307d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F336 Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=18.0	POS TARG 0.0,235.80963000000006; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F08 (BM)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814 Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F08 (BM)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F336W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F336W	CR-SPLIT=NO; FLASH=14.0	POS TARG 2.1582,238.28463000000005	Prime + Parallel Group 3-4 in Tile IC-1613-F08 (BM)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F08 (BM)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F275W Long	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 2.1582,238.28463000000005	Prime + Parallel Group 5-6 in Tile IC-1613-F08 (BM)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F08 (BM)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F275W Short	(47) IC-1613-F05-F08	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	CR-SPLIT=NO; FLASH=19.0	POS TARG 0.0,235.80963000000006	Prime + Parallel Group 7-8 in Tile IC-1613-F08 (BM)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(47) IC-1613-F05-F08	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F08 (BM)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F09 (BN), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F09 (BN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

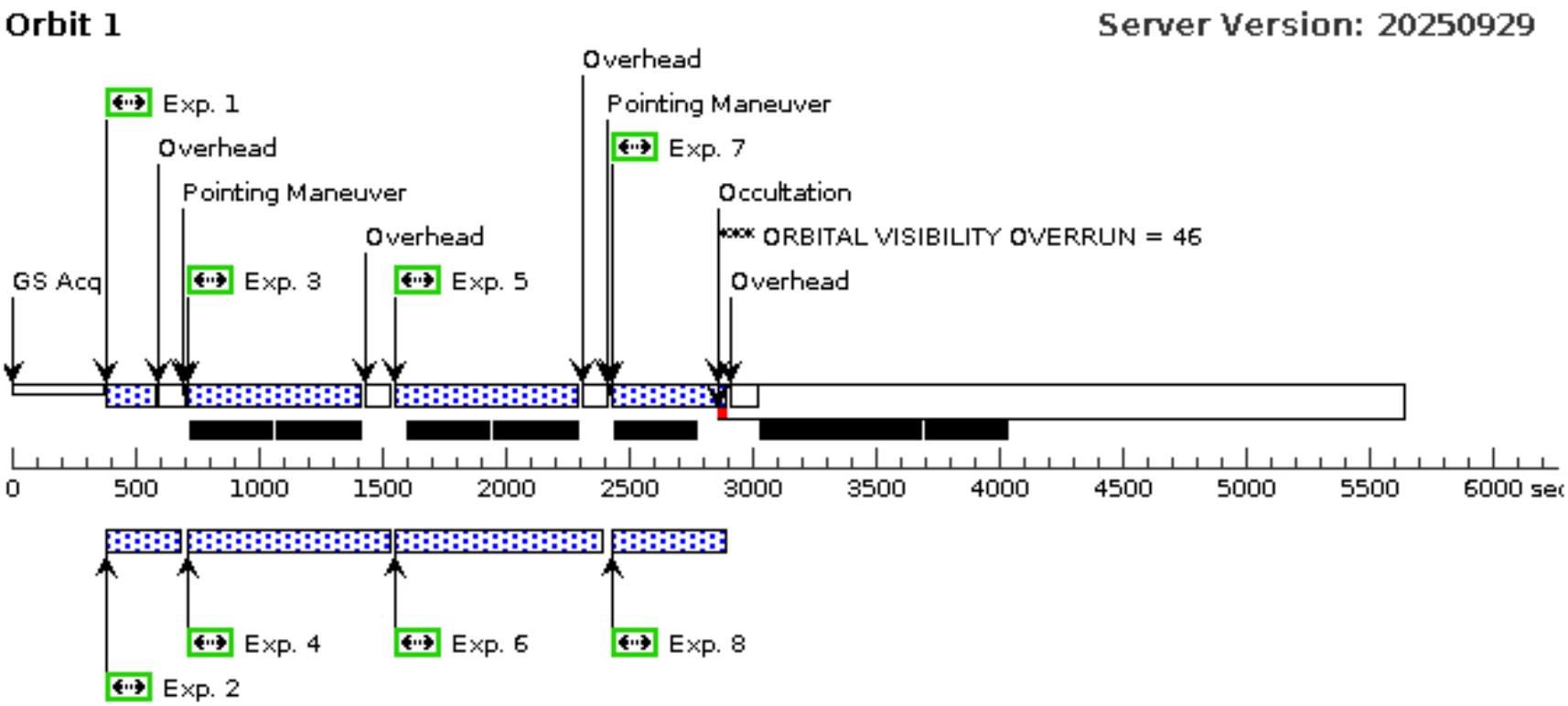
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(48)	IC-1613-F09-F10	RA: 01 04 30.5249 (16.1271871d) Dec: +02 15 9.44 (2.25262d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,-78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F09 (BN)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F09 (BN)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F09 (BN)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F09 (BN)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F09 (BN)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F09 (BN)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F09 (BN)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F09 (BN)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F10 (BO), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BN

Diagnostics

(Tile IC-1613-F10 (BO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

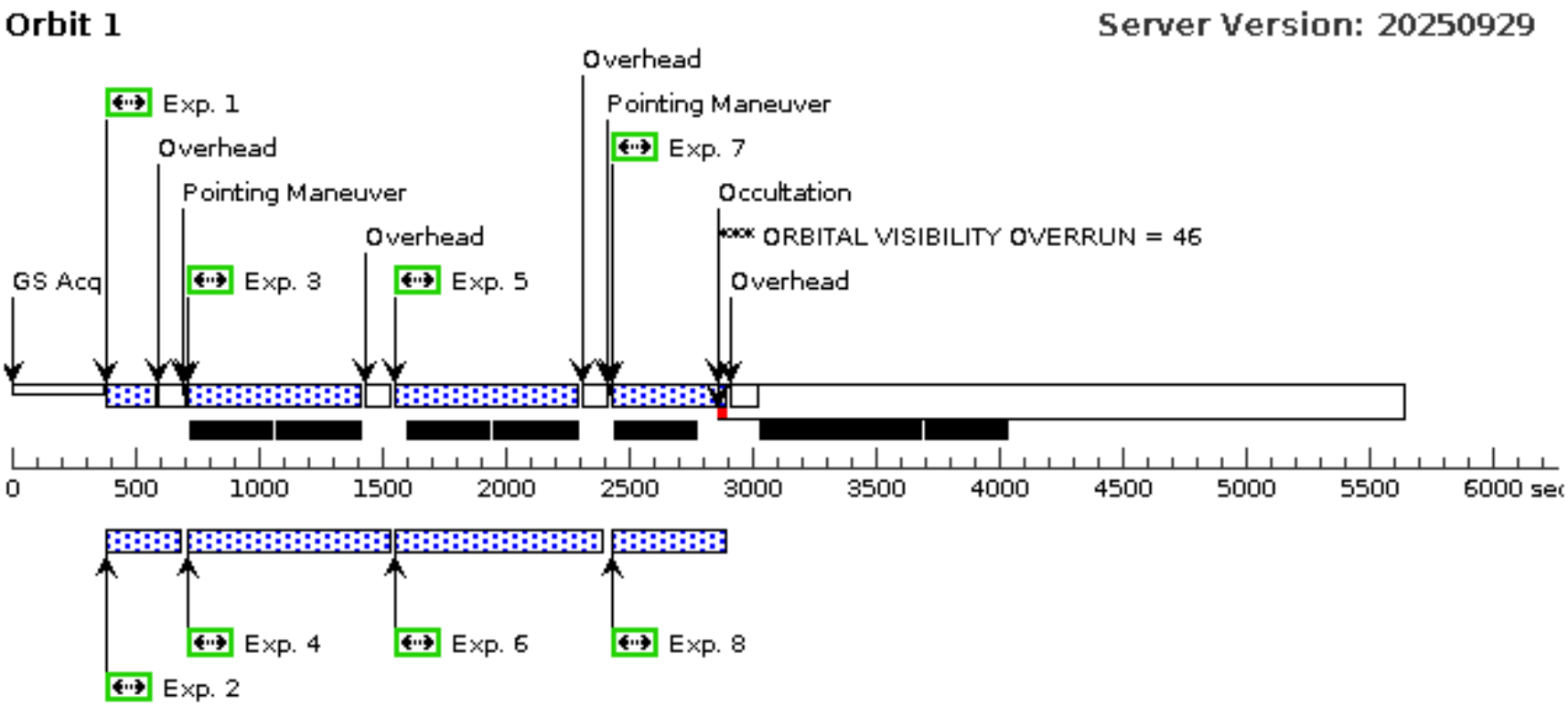
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(48)	IC-1613-F09-F10	RA: 01 04 30.5249 (16.1271871d) Dec: +02 15 9.44 (2.25262d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F10 (BO)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F10 (BO)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F10 (BO)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F10 (BO)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F10 (BO)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F10 (BO)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(48) IC-1613-F09-F10	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F10 (BO)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(48) IC-1613-F09-F10	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F10 (BO)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F03 (BP), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 250D TO 250 D

Diagnostics

(Tile IC-1613-F03 (BP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

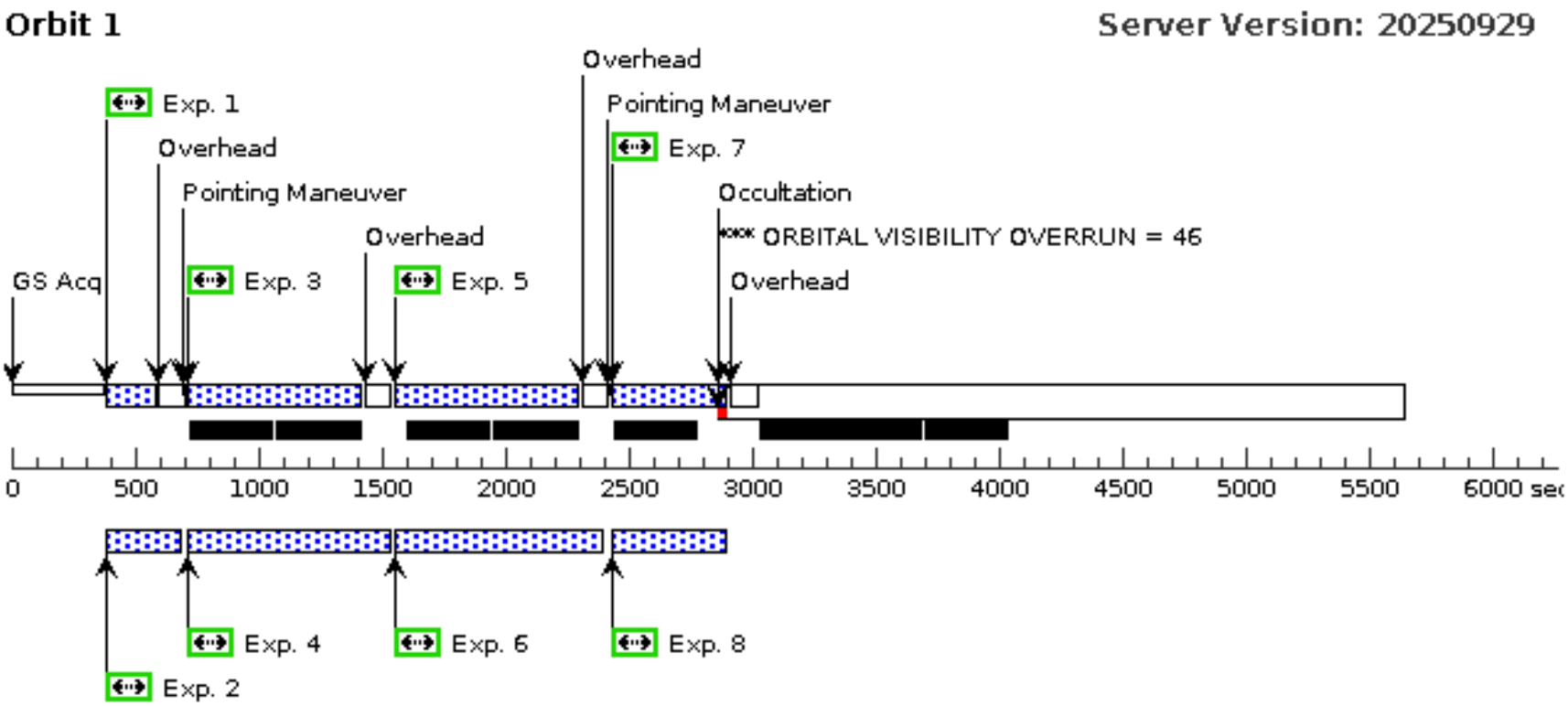
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	IC-1613-F03-F04	RA: 01 04 46.0777 (16.1919904d) Dec: +02 16 16.02 (2.27112d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,-78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F03 (BP)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F03 (BP)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 3-4 in Tile IC-1613-F03 (BP)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F03 (BP)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,-76.12821000000002	Prime + Parallel Group 5-6 in Tile IC-1613-F03 (BP)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F03 (BP)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,-78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F03 (BP)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F03 (BP)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17833, Tile IC-1613-F04 (BQ), completed Tue Apr 07 13:03:03 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; SAME ORIENT AS BP

Diagnostics

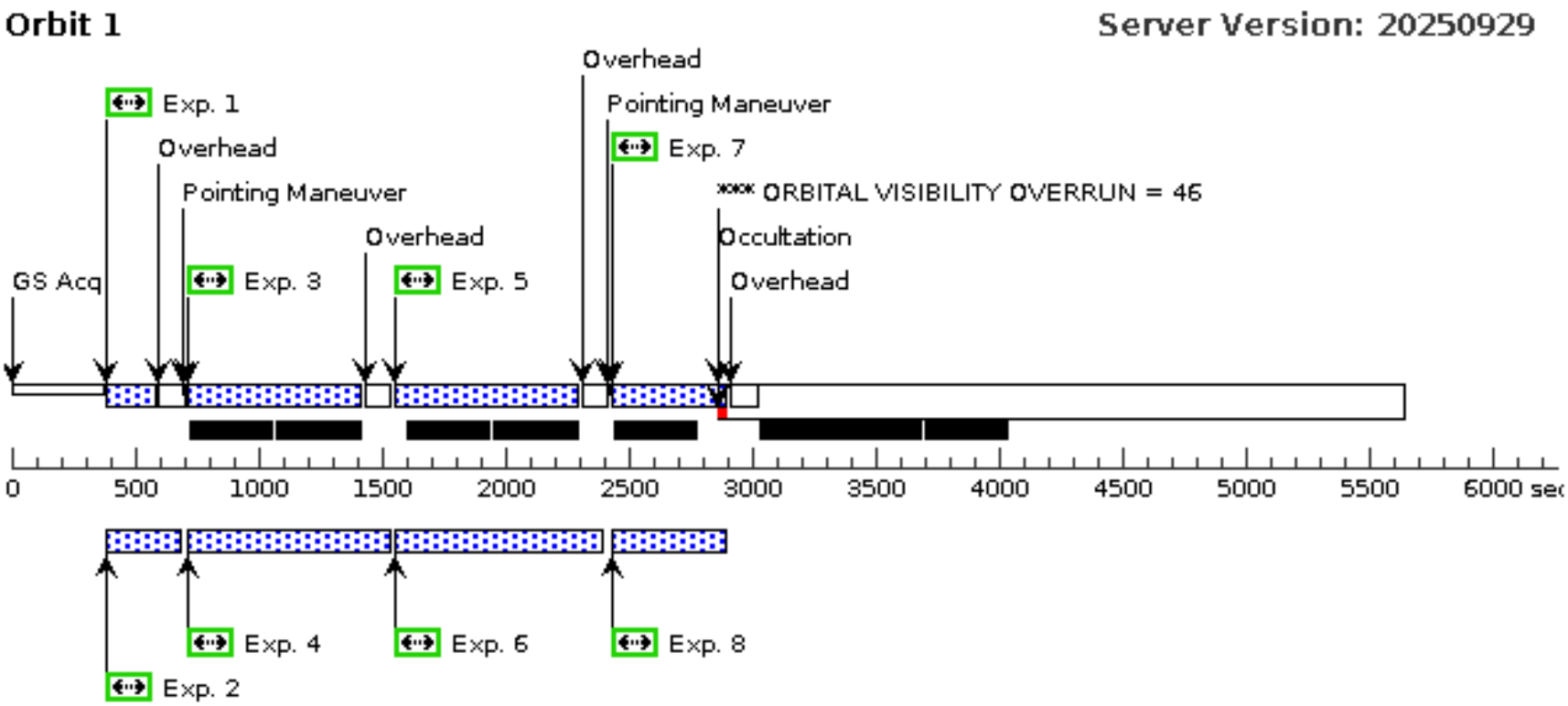
(Tile IC-1613-F04 (BQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	IC-1613-F03-F04	RA: 01 04 46.0777 (16.1919904d) Dec: +02 16 16.02 (2.27112d) Equinox: J2000	Epoch of Position: 2000	V=10.01	Reference Frame: SIMBAD

Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.
Category=GALAXY
Description=[AMORPHOUS IRREGULAR, MAGELLANIC IRREGULAR]

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1	F814W Short	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=13	POS TARG 0.0,78.60321000000002; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile IC-1613-F04 (BQ)	165 Secs (165 Secs) *[==>]*	*[1]*
2	F814W Short	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 1-2 in Tile IC-1613-F04 (BQ)	91 Secs (91 Secs) *[==>]*	*[1]*
3	F814W Long	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	CR-SPLIT=NO; FLASH=1	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 3-4 in Tile IC-1613-F04 (BQ)	700 Secs (700 Secs) *[==>]*	*[1]*
4	F814W Long	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F814W			Prime + Parallel Group 3-4 in Tile IC-1613-F04 (BQ)	700 Secs (700 Secs) *[==>]*	*[1]*
5	F475W Long	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=2	POS TARG 2.1582,81.07821000000001	Prime + Parallel Group 5-6 in Tile IC-1613-F04 (BQ)	720 Secs (720 Secs) *[==>]*	*[1]*
6	F475W Long	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 5-6 in Tile IC-1613-F04 (BQ)	679 Secs (679 Secs) *[==>]*	*[1]*
7	F475W Short	(49) IC-1613-F03-F04	WFC3/UVIS, ACCUM, UVIS-CENTER	F475W	CR-SPLIT=NO; FLASH=7	POS TARG 0.0,78.60321000000002	Prime + Parallel Group 7-8 in Tile IC-1613-F04 (BQ)	462 Secs (462 Secs) *[==>]*	*[1]*
8	F475W Short	(49) IC-1613-F03-F04	ACS/WFC, ACCUM, WFC	F475W			Prime + Parallel Group 7-8 in Tile IC-1613-F04 (BQ)	337 Secs (337 Secs) *[==>]*	*[1]*

Orbit Structure