17802 - CLUTCH: The COSMOS Legacy UV-Optical Treasury Campaign with Hubble

Cycle: 32, Proposal Category: GO

(UV Initiative, Treasury)

(Availability Mode: SUPPORTED)

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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	(2) COSMOS-V01 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:24.0	yes
02	(3) COSMOS-V02 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:25.0	yes
03	(4) COSMOS-V03 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:26.0	yes
04	(5) COSMOS-V04 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:26.0	yes
06	(7) COSMOS-V06 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:27.0	yes
07	(8) COSMOS-V07 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:27.0	yes
08	(9) COSMOS-V08 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:28.0	yes
09	(10) COSMOS-V09 ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:28.0	yes
0A	(101) COSMOS-V0A ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:29.0	yes
0B	(102) COSMOS-V0B ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:30.0	yes
0C	(103) COSMOS-V0C ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:31.0	yes
0S	(119) COSMOS-V0S ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:31.0	yes
0W	(123) COSMOS-V0W ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:32.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
0Y	(125) COSMOS-V0Y ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:32.0	yes
3W	(201) COSMOS-V3W ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:33.0	yes
3X	(202) COSMOS-V3X ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:33.0	yes
3Y	(203) COSMOS-V3Y ANY	ACS/WFC WFC3/IR	1	18-Mar-2026 18:01:34.0	yes
AA	(216) CLUTCH-TARGET-AA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:34.0	yes
AB	(217) CLUTCH-TARGET-AB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:35.0	yes
NB	(217) CLUTCH-TARGET-AB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:36.0	yes
WB	(217) CLUTCH-TARGET-AB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:37.0	yes
1B	(217) CLUTCH-TARGET-AB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:37.0	yes
AD	(219) CLUTCH-TARGET-AD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:38.0	yes
ND	(219) CLUTCH-TARGET-AD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:38.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AE	(220) CLUTCH-TARGET-AE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:39.0	yes
NE	(220) CLUTCH-TARGET-AE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:40.0	yes
AF	(221) CLUTCH-TARGET-AF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:40.0	yes
AG	(222) CLUTCH-TARGET-AG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:41.0	yes
NG	(222) CLUTCH-TARGET-AG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:42.0	yes
WG	(222) CLUTCH-TARGET-AG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:43.0	yes
1G	(222) CLUTCH-TARGET-AG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:43.0	yes
AH	(223) CLUTCH-TARGET-AH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:44.0	yes
NH	(223) CLUTCH-TARGET-AH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:44.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
AI	(224) CLUTCH-TARGET-AI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:45.0	yes
AJ	(225) CLUTCH-TARGET-AJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:46.0	yes
NJ	(225) CLUTCH-TARGET-AJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:46.0	yes
WJ	(225) CLUTCH-TARGET-AJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:47.0	yes
1J	(225) CLUTCH-TARGET-AJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:48.0	yes
AK	(226) CLUTCH-TARGET-AK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:49.0	yes
NK	(226) CLUTCH-TARGET-AK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:49.0	yes
AL	(227) CLUTCH-TARGET-AL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:50.0	yes
NL	(227) CLUTCH-TARGET-AL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:50.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
WL	(227) CLUTCH-TARGET-AL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:51.0	yes
1L	(227) CLUTCH-TARGET-AL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:52.0	yes
AM	(228) CLUTCH-TARGET-AM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:52.0	yes
NM	(228) CLUTCH-TARGET-AM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:53.0	yes
AN	(229) CLUTCH-TARGET-AN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:54.0	yes
AO	(230) CLUTCH-TARGET-AO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:55.0	yes
NO	(230) CLUTCH-TARGET-AO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:55.0	yes
AP	(231) CLUTCH-TARGET-AP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:56.0	yes
AQ	(232) CLUTCH-TARGET-AQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:57.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
NQ	(232) CLUTCH-TARGET-AQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:57.0	yes
AR	(233) CLUTCH-TARGET-AR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:58.0	yes
AS	(234) CLUTCH-TARGET-AS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:59.0	yes
AT	(235) CLUTCH-TARGET-AT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:01:59.0	yes
AU	(236) CLUTCH-TARGET-AU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:00.0	yes
NU	(236) CLUTCH-TARGET-AU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:01.0	yes
AV	(237) CLUTCH-TARGET-AV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:01.0	yes
AW	(238) CLUTCH-TARGET-AW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:02.0	yes
NW	(238) CLUTCH-TARGET-AW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:03.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
WW	(238) CLUTCH-TARGET-AW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:03.0	yes
AX	(239) CLUTCH-TARGET-AX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:04.0	yes
NX	(239) CLUTCH-TARGET-AX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:05.0	yes
AY	(240) CLUTCH-TARGET-AY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:05.0	yes
AZ	(241) CLUTCH-TARGET-AZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:06.0	yes
BA	(242) CLUTCH-TARGET-BA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:07.0	yes
OA	(242) CLUTCH-TARGET-BA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:07.0	yes
XA	(242) CLUTCH-TARGET-BA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:08.0	yes
BB	(243) CLUTCH-TARGET-BB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:09.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
OB	(243) CLUTCH-TARGET-BB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:09.0	yes
XB	(243) CLUTCH-TARGET-BB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:10.0	yes
BC	(244) CLUTCH-TARGET-BC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:11.0	yes
OC	(244) CLUTCH-TARGET-BC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:11.0	yes
BD	(245) CLUTCH-TARGET-BD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:12.0	yes
BE	(246) CLUTCH-TARGET-BE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:13.0	yes
BF	(247) CLUTCH-TARGET-BF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:13.0	yes
BG	(248) CLUTCH-TARGET-BG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:14.0	yes
BH	(249) CLUTCH-TARGET-BH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:15.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BI	(250) CLUTCH-TARGET-BI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:15.0	yes
BJ	(251) CLUTCH-TARGET-BJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:16.0	yes
BK	(252) CLUTCH-TARGET-BK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:17.0	yes
BL	(253) CLUTCH-TARGET-BL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:17.0	yes
BM	(254) CLUTCH-TARGET-BM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:18.0	yes
BN	(255) CLUTCH-TARGET-BN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:19.0	yes
BO	(256) CLUTCH-TARGET-BO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:19.0	yes
OO	(256) CLUTCH-TARGET-BO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:20.0	yes
BP	(257) CLUTCH-TARGET-BP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:21.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BQ	(258) CLUTCH-TARGET-BQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:21.0	yes
BR	(259) CLUTCH-TARGET-BR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:22.0	yes
BS	(260) CLUTCH-TARGET-BS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:23.0	yes
BT	(261) CLUTCH-TARGET-BT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:23.0	yes
BU	(262) CLUTCH-TARGET-BU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:24.0	yes
BV	(263) CLUTCH-TARGET-BV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:25.0	yes
BW	(264) CLUTCH-TARGET-BW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:25.0	yes
OW	(264) CLUTCH-TARGET-BW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:26.0	yes
XW	(264) CLUTCH-TARGET-BW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:27.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
BX	(265) CLUTCH-TARGET-BX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:27.0	yes
OX	(265) CLUTCH-TARGET-BX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:28.0	yes
BY	(266) CLUTCH-TARGET-BY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:29.0	yes
BZ	(267) CLUTCH-TARGET-BZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:29.0	yes
CA	(268) CLUTCH-TARGET-CA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:30.0	yes
PA	(268) CLUTCH-TARGET-CA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:31.0	yes
YA	(268) CLUTCH-TARGET-CA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:31.0	yes
CB	(269) CLUTCH-TARGET-CB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:32.0	yes
PB	(269) CLUTCH-TARGET-CB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:33.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CC	(270) CLUTCH-TARGET-CC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:34.0	yes
CD	(271) CLUTCH-TARGET-CD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:34.0	yes
CE	(272) CLUTCH-TARGET-CE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:35.0	yes
CF	(273) CLUTCH-TARGET-CF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:36.0	yes
CG	(274) CLUTCH-TARGET-CG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:36.0	yes
CH	(275) CLUTCH-TARGET-CH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:37.0	yes
CI	(276) CLUTCH-TARGET-CI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:38.0	yes
CJ	(277) CLUTCH-TARGET-CJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:39.0	yes
CK	(278) CLUTCH-TARGET-CK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:39.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CL	(279) CLUTCH-TARGET-CL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:40.0	yes
CM	(280) CLUTCH-TARGET-CM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:41.0	yes
CN	(281) CLUTCH-TARGET-CN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:42.0	yes
CO	(282) CLUTCH-TARGET-CO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:42.0	yes
CP	(283) CLUTCH-TARGET-CP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:43.0	yes
CQ	(284) CLUTCH-TARGET-CQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:44.0	yes
CR	(285) CLUTCH-TARGET-CR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:44.0	yes
CS	(286) CLUTCH-TARGET-CS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:45.0	yes
PS	(286) CLUTCH-TARGET-CS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:46.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
YS	(286) CLUTCH-TARGET-CS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:47.0	yes
CT	(287) CLUTCH-TARGET-CT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:47.0	yes
PT	(287) CLUTCH-TARGET-CT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:48.0	yes
YT	(287) CLUTCH-TARGET-CT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:49.0	yes
CU	(288) CLUTCH-TARGET-CU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:50.0	yes
CV	(289) CLUTCH-TARGET-CV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:50.0	yes
CW	(290) CLUTCH-TARGET-CW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:51.0	yes
CX	(291) CLUTCH-TARGET-CX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:52.0	yes
CY	(292) CLUTCH-TARGET-CY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:53.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
CZ	(293) CLUTCH-TARGET-CZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:53.0	yes
PZ	(293) CLUTCH-TARGET-CZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:54.0	yes
YZ	(293) CLUTCH-TARGET-CZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:55.0	yes
DA	(294) CLUTCH-TARGET-DA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:56.0	yes
QA	(294) CLUTCH-TARGET-DA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:56.0	yes
ZA	(294) CLUTCH-TARGET-DA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:57.0	yes
DB	(295) CLUTCH-TARGET-DB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:58.0	yes
DC	(296) CLUTCH-TARGET-DC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:58.0	yes
DD	(297) CLUTCH-TARGET-DD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:02:59.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
DE	(298) CLUTCH-TARGET-DE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:00.0	yes
DF	(299) CLUTCH-TARGET-DF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:01.0	yes
DG	(300) CLUTCH-TARGET-DG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:01.0	yes
DH	(301) CLUTCH-TARGET-DH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:02.0	yes
DI	(302) CLUTCH-TARGET-DI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:03.0	yes
DJ	(303) CLUTCH-TARGET-DJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:04.0	yes
DK	(304) CLUTCH-TARGET-DK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:04.0	yes
DL	(305) CLUTCH-TARGET-DL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:05.0	yes
DM	(306) CLUTCH-TARGET-DM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:06.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
DN	(307) CLUTCH-TARGET-DN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:07.0	yes
DO	(308) CLUTCH-TARGET-DO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:07.0	yes
DP	(309) CLUTCH-TARGET-DP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:08.0	yes
DQ	(310) CLUTCH-TARGET-DQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:09.0	yes
DR	(311) CLUTCH-TARGET-DR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:10.0	yes
DS	(312) CLUTCH-TARGET-DS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:10.0	yes
DT	(313) CLUTCH-TARGET-DT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:11.0	yes
DU	(314) CLUTCH-TARGET-DU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:12.0	yes
QU	(314) CLUTCH-TARGET-DU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:13.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
DV	(315) CLUTCH-TARGET-DV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:14.0	yes
DW	(316) CLUTCH-TARGET-DW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:15.0	yes
DX	(317) CLUTCH-TARGET-DX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:15.0	yes
QX	(317) CLUTCH-TARGET-DX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:16.0	yes
ZX	(317) CLUTCH-TARGET-DX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:17.0	yes
DY	(318) CLUTCH-TARGET-DY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:18.0	yes
DZ	(319) CLUTCH-TARGET-DZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:19.0	yes
EA	(320) CLUTCH-TARGET-EA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:19.0	yes
RA	(320) CLUTCH-TARGET-EA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:21.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
5A	(320) CLUTCH-TARGET-EA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:21.0	yes
EB	(321) CLUTCH-TARGET-EB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:22.0	yes
EC	(322) CLUTCH-TARGET-EC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:23.0	yes
ED	(323) CLUTCH-TARGET-ED	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:24.0	yes
EE	(324) CLUTCH-TARGET-EE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:25.0	yes
EF	(325) CLUTCH-TARGET-EF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:26.0	yes
EG	(326) CLUTCH-TARGET-EG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:27.0	yes
EH	(327) CLUTCH-TARGET-EH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:28.0	yes
EI	(328) CLUTCH-TARGET-EI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:29.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
EJ	(329) CLUTCH-TARGET-EJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:30.0	yes
EK	(330) CLUTCH-TARGET-EK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:31.0	yes
EL	(331) CLUTCH-TARGET-EL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:32.0	yes
RL	(331) CLUTCH-TARGET-EL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:33.0	yes
EM	(332) CLUTCH-TARGET-EM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:34.0	yes
RM	(332) CLUTCH-TARGET-EM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:35.0	yes
5M	(332) CLUTCH-TARGET-EM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:35.0	yes
EN	(333) CLUTCH-TARGET-EN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:36.0	yes
EO	(334) CLUTCH-TARGET-EO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:37.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
EP	(335) CLUTCH-TARGET-EP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:38.0	yes
EQ	(336) CLUTCH-TARGET-EQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:39.0	yes
ER	(337) CLUTCH-TARGET-ER	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:40.0	yes
ES	(338) CLUTCH-TARGET-ES	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:41.0	yes
ET	(339) CLUTCH-TARGET-ET	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:42.0	yes
EU	(340) CLUTCH-TARGET-EU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:42.0	yes
EV	(341) CLUTCH-TARGET-EV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:43.0	yes
EW	(342) CLUTCH-TARGET-EW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:44.0	yes
EX	(343) CLUTCH-TARGET-EX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:45.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
EY	(344) CLUTCH-TARGET-EY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:46.0	yes
EZ	(345) CLUTCH-TARGET-EZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:47.0	yes
FA	(346) CLUTCH-TARGET-FA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:48.0	yes
FB	(347) CLUTCH-TARGET-FB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:49.0	yes
FC	(348) CLUTCH-TARGET-FC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:49.0	yes
FD	(349) CLUTCH-TARGET-FD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:50.0	yes
FE	(350) CLUTCH-TARGET-FE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:51.0	yes
FF	(351) CLUTCH-TARGET-FF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:52.0	yes
FG	(352) CLUTCH-TARGET-FG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:53.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
FH	(353) CLUTCH-TARGET-FH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:54.0	yes
FI	(354) CLUTCH-TARGET-FI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:54.0	yes
FJ	(355) CLUTCH-TARGET-FJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:56.0	yes
SJ	(355) CLUTCH-TARGET-FJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:56.0	yes
6J	(355) CLUTCH-TARGET-FJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:57.0	yes
FK	(356) CLUTCH-TARGET-FK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:58.0	yes
FL	(357) CLUTCH-TARGET-FL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:03:59.0	yes
FM	(358) CLUTCH-TARGET-FM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:00.0	yes
FN	(359) CLUTCH-TARGET-FN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:01.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
FO	(360) CLUTCH-TARGET-FO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:01.0	yes
FP	(361) CLUTCH-TARGET-FP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:02.0	yes
FQ	(362) CLUTCH-TARGET-FQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:03.0	yes
FR	(363) CLUTCH-TARGET-FR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:04.0	yes
SR	(363) CLUTCH-TARGET-FR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:05.0	yes
FS	(364) CLUTCH-TARGET-FS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:06.0	yes
SS	(364) CLUTCH-TARGET-FS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:07.0	yes
FT	(365) CLUTCH-TARGET-FT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:08.0	yes
FU	(366) CLUTCH-TARGET-FU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:08.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
FV	(367) CLUTCH-TARGET-FV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:09.0	yes
FW	(368) CLUTCH-TARGET-FW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:10.0	yes
FX	(369) CLUTCH-TARGET-FX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:11.0	yes
FY	(370) CLUTCH-TARGET-FY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:12.0	yes
FZ	(371) CLUTCH-TARGET-FZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:13.0	yes
SZ	(371) CLUTCH-TARGET-FZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:14.0	yes
6Z	(371) CLUTCH-TARGET-FZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:15.0	yes
GA	(372) CLUTCH-TARGET-GA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:15.0	yes
GB	(373) CLUTCH-TARGET-GB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:16.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GC	(374) CLUTCH-TARGET-GC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:17.0	yes
TC	(374) CLUTCH-TARGET-GC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:18.0	yes
GD	(375) CLUTCH-TARGET-GD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:19.0	yes
GE	(376) CLUTCH-TARGET-GE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:20.0	yes
GF	(377) CLUTCH-TARGET-GF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:21.0	yes
GG	(378) CLUTCH-TARGET-GG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:21.0	yes
GH	(379) CLUTCH-TARGET-GH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:22.0	yes
GI	(380) CLUTCH-TARGET-GI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:23.0	yes
GJ	(381) CLUTCH-TARGET-GJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:24.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GK	(382) CLUTCH-TARGET-GK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:25.0	yes
TK	(382) CLUTCH-TARGET-GK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:25.0	yes
GL	(383) CLUTCH-TARGET-GL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:26.0	yes
TL	(383) CLUTCH-TARGET-GL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:27.0	yes
GM	(384) CLUTCH-TARGET-GM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:28.0	yes
GN	(385) CLUTCH-TARGET-GN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:29.0	yes
TN	(385) CLUTCH-TARGET-GN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:30.0	yes
GO	(386) CLUTCH-TARGET-GO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:31.0	yes
TO	(386) CLUTCH-TARGET-GO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:32.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
GP	(387) CLUTCH-TARGET-GP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:32.0	yes
TP	(387) CLUTCH-TARGET-GP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:33.0	yes
GQ	(388) CLUTCH-TARGET-GQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:34.0	yes
GR	(389) CLUTCH-TARGET-GR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:35.0	yes
TR	(389) CLUTCH-TARGET-GR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:36.0	yes
GS	(390) CLUTCH-TARGET-GS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:37.0	yes
GT	(391) CLUTCH-TARGET-GT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:38.0	yes
GU	(392) CLUTCH-TARGET-GU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:38.0	yes
GV	(393) CLUTCH-TARGET-GV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:39.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
TV	(393) CLUTCH-TARGET-GV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:40.0	yes
GW	(394) CLUTCH-TARGET-GW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:41.0	yes
TW	(394) CLUTCH-TARGET-GW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:42.0	yes
GX	(395) CLUTCH-TARGET-GX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:43.0	yes
GY	(396) CLUTCH-TARGET-GY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:44.0	yes
GZ	(397) CLUTCH-TARGET-GZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:45.0	yes
HA	(398) CLUTCH-TARGET-HA	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:46.0	yes
HB	(399) CLUTCH-TARGET-HB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:46.0	yes
UB	(399) CLUTCH-TARGET-HB	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:48.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HC	(400) CLUTCH-TARGET-HC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:48.0	yes
HD	(401) CLUTCH-TARGET-HD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:49.0	yes
UD	(401) CLUTCH-TARGET-HD	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:50.0	yes
HE	(402) CLUTCH-TARGET-HE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:51.0	yes
HF	(403) CLUTCH-TARGET-HF	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:52.0	yes
HG	(404) CLUTCH-TARGET-HG	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:53.0	yes
HH	(405) CLUTCH-TARGET-HH	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:54.0	yes
HI	(406) CLUTCH-TARGET-HI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:55.0	yes
UI	(406) CLUTCH-TARGET-HI	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:56.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HJ	(407) CLUTCH-TARGET-HJ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:56.0	yes
HK	(408) CLUTCH-TARGET-HK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:57.0	yes
UK	(408) CLUTCH-TARGET-HK	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:58.0	yes
HL	(409) CLUTCH-TARGET-HL	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:04:59.0	yes
HM	(410) CLUTCH-TARGET-HM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:00.0	yes
UM	(410) CLUTCH-TARGET-HM	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:01.0	yes
HN	(411) CLUTCH-TARGET-HN	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:02.0	yes
HO	(412) CLUTCH-TARGET-HO	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:03.0	yes
HP	(413) CLUTCH-TARGET-HP	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:04.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HQ	(414) CLUTCH-TARGET-HQ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:05.0	yes
HR	(415) CLUTCH-TARGET-HR	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:06.0	yes
HS	(416) CLUTCH-TARGET-HS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:07.0	yes
US	(416) CLUTCH-TARGET-HS	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:08.0	yes
HT	(417) CLUTCH-TARGET-HT	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:09.0	yes
HU	(418) CLUTCH-TARGET-HU	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:10.0	yes
HV	(419) CLUTCH-TARGET-HV	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:11.0	yes
HW	(420) CLUTCH-TARGET-HW	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:12.0	yes
HX	(421) CLUTCH-TARGET-HX	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:13.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
HY	(422) CLUTCH-TARGET-HY	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:13.0	yes
HZ	(423) CLUTCH-TARGET-HZ	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:14.0	yes
IA	(218) CLUTCH-TARGET-AC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:15.0	yes
VA	(218) CLUTCH-TARGET-AC	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:16.0	yes
IB	(324) CLUTCH-TARGET-EE	ACS/WFC WFC3/IR WFC3/UVIS	1	18-Mar-2026 18:05:17.0	yes

299 Total Orbits Used

ABSTRACT

We propose CLUTCH: The COSMOS Legacy UV-Optical Treasury Campaign with Hubble. CLUTCH is a Multi-Cycle Treasury program to image 0.5deg^2, overlapping the areas observed by COSMOS-Web and COSMOS-3D. CLUTCH will observe the rest-frame UV to optical emission for galaxies from z<7.5 utilizing WFC3-UVIS F225+F275W, ACS F435W+F606W+F814W, and WFC3-IR F098M, all of which are inaccessible by JWST. While JWST is a fantastic resource for obtaining rest-frame UV emission out to the very highest redshifts, obtaining equivalent information below z~3, encompassing over three-quarters of the universe's history, requires Hubble. JWST also relies on deep Hubble observations for redshift estimates of sources near the end of the Epoch of Reionization (5.5<z<7.5). Though extragalactic surveys of other fields have obtained deep Hubble UV observations, the critical wide-area level of the `wedding cake' is missing. CLUTCH will cover an area 4.2x larger than UVCANDELS and 3.4x larger than other UV surveys combined. This layer is essential for probing environmental effects on large scales, obtaining robust samples in several redshift and other physical property (e.g., stellar mass, morphology) bins, mitigating cosmic variance, and studying rare sources.

With CLUTCH, we will be able to:

1) Investigate the history of stellar mass assembly and the impact of local environment on galaxies' evolutionary pathways,

2) Study dust attenuation in low-z galaxies and constrain the 2175 A absorption feature,

3) Map large scale structure out to z~7.5 and use LAEs to trace reionization bubbles using vastly improved photozs, and

4) Create a large training sample for the latest generation weak lensing surveys.

OBSERVING DESCRIPTION

CLUTCH is a 6-filter survey, covering ~0.5 deg^2 with WFC3-UVIS F225W+F275W, ACS F435W+F606W+F814W, and WFC3-IR F098M.

Our mapping strategy has four prime exposures in WFC3 per orbit, and four exposures for ACS as coordinated parallels. In each orbit, the 4-point dither pattern consists of a large 2-point primary dither (~120") parallel to the PA, along with a smaller 2-point secondary dither (~8",2") orthogonal to the PA, resulting in a total of 3 moves during the orbit after the first exposure is obtained at (0,0). Exposures from different orbits are then stitched together such that the full mosaic is covered at ~1/2 orbit depth in WFC3 and ~1 orbit depth in ACS. Since the FOV for WFC3/UVIS is slightly larger than WFC3/IR, a small fraction of the UVIS mosaics will have deeper coverage while maintaining uniform coverage in ACS. We request observations at epochs with lower zodiacal background to maximize the survey depth (corresponding to ORIENT ~290), and for WFC3/IR we request low sky background since the F098M filter is especially susceptible to geocoronal line emission. We have calculated sub-pixel dithering to provide 1/2-pixel subsampling for the prime and parallel exposures, following approaches described in ACS ISR 2023-04 (while recognizing that our necessary large dithers will result in some pixel phase wrapping across the detector, though this is generally mitigated by overlapping exposures from adjacent visits). For the WFC3/IR readout pattern we use SPARS100 with NSAMP=6 (patterns with shorter sample sequences and more samples lead to a data rate that's too high and would result in WFC3 buffer dumps midway through the orbit, causing remaining observations to spill over into a subsequent orbit), therefore SPARS100 with NSAMP=6 is our optimal readout strategy for WFC3/IR.

Given our tiling/exposure strategy and the required area coverage, there are discrete choices for filter depth. We request here the min. depth per pointing that will provide the necessary number of exposures and accomplish our science goals resulting in the following 5sigma point source depths (all in AB): F225W: 25.7, F275W: 26.1, F435W: 27.8, F606W: 28.2, F814W: 27.8, and F098M: 26.6.

Visit

Proposal 17802, Tile Vist 001 (01), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 001 (01)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 001 (01)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

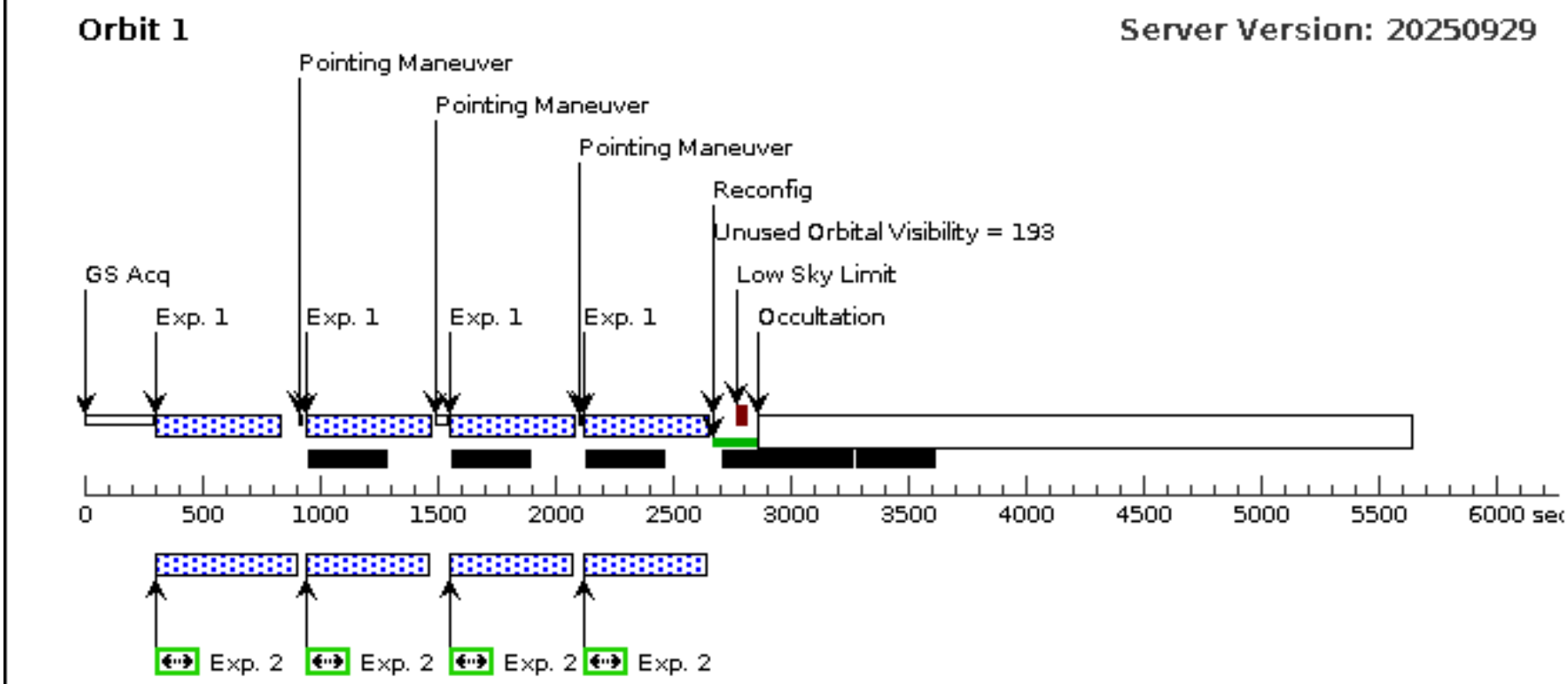
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	COSMOS-V01	RA: 09 58 53.2861 (149.7220254d)		V=(?)	Reference Frame: ICRS
		Dec: +01 57 58.09 (1.96614d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(2) COSMOS-V01	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 001 (01) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 001 (01)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 001 (01) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 001 (01)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 002 (02), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 002 (02)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 002 (02)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

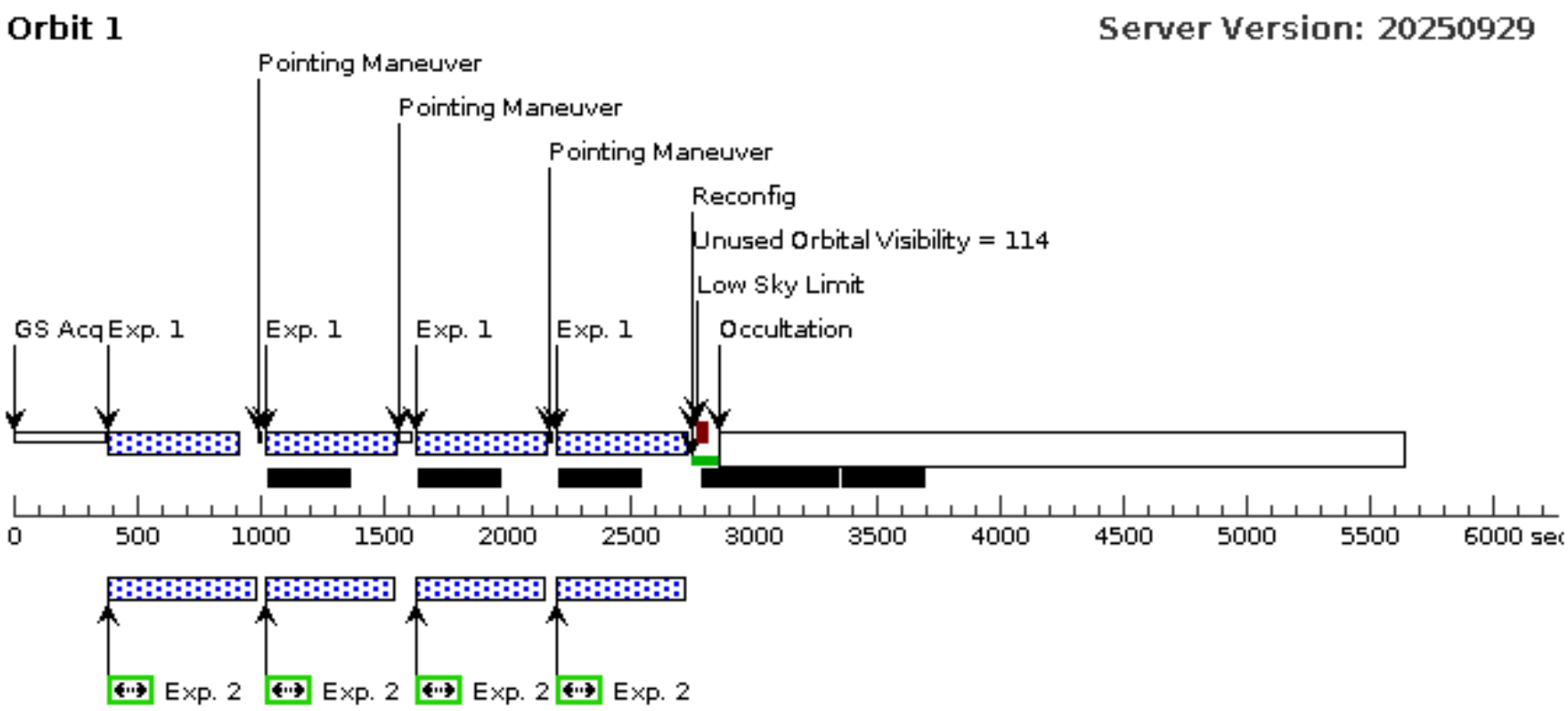
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	COSMOS-V02	RA: 09 58 55.6464 (149.7318600d)		V=(?)	Reference Frame: ICRS
		Dec: +02 02 39.53 (2.04431d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(3) COSMOS-V02	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 002 (02) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 002 (02)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 002 (02) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 002 (02)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 003 (03), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 003 (03)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 003 (03)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

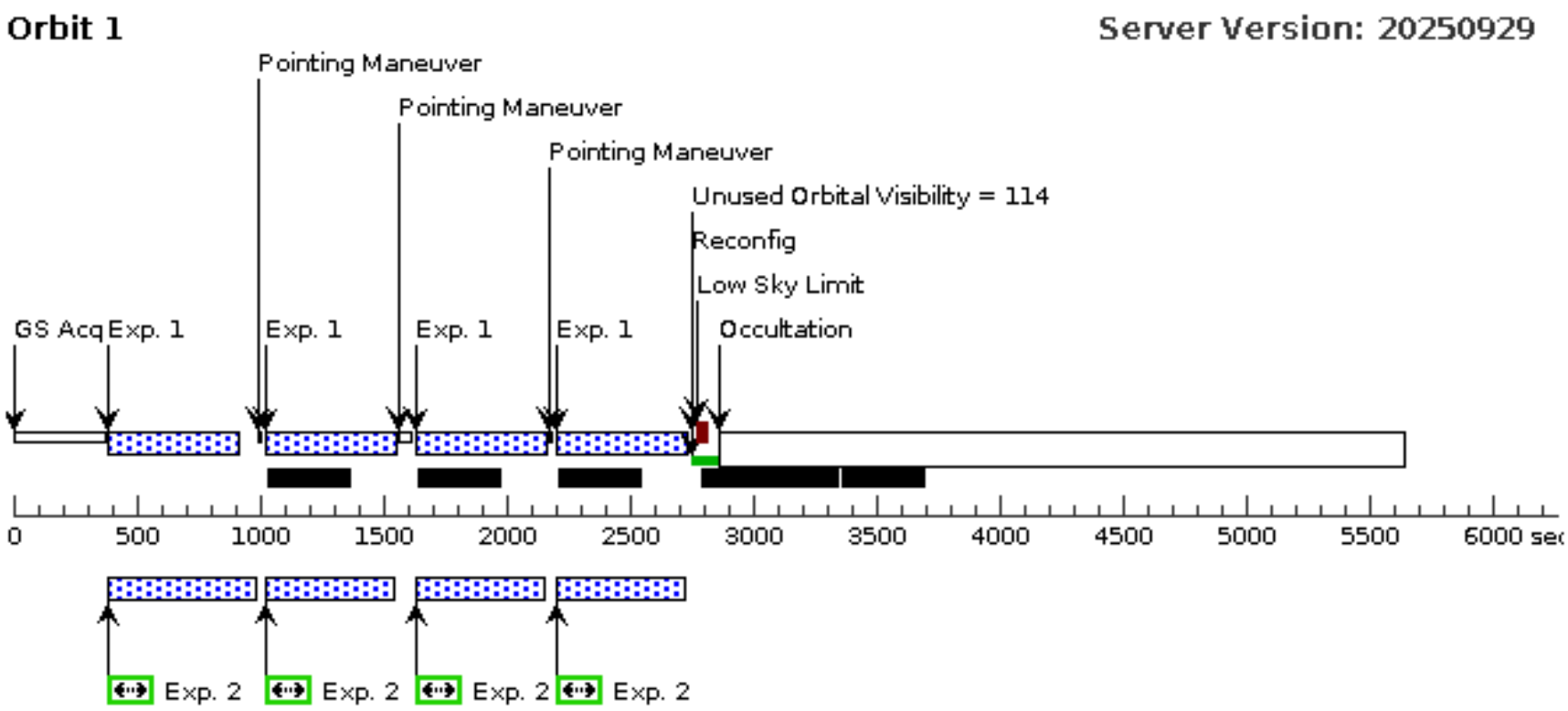
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	COSMOS-V03	RA: 09 58 58.0066 (149.7416942d)		V=(?)	Reference Frame: ICRS
		Dec: +02 07 20.96 (2.12249d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(4) COSMOS-V03	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 003 (03) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 003 (03)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 003 (03) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 003 (03)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 004 (04), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 004 (04)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 004 (04)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

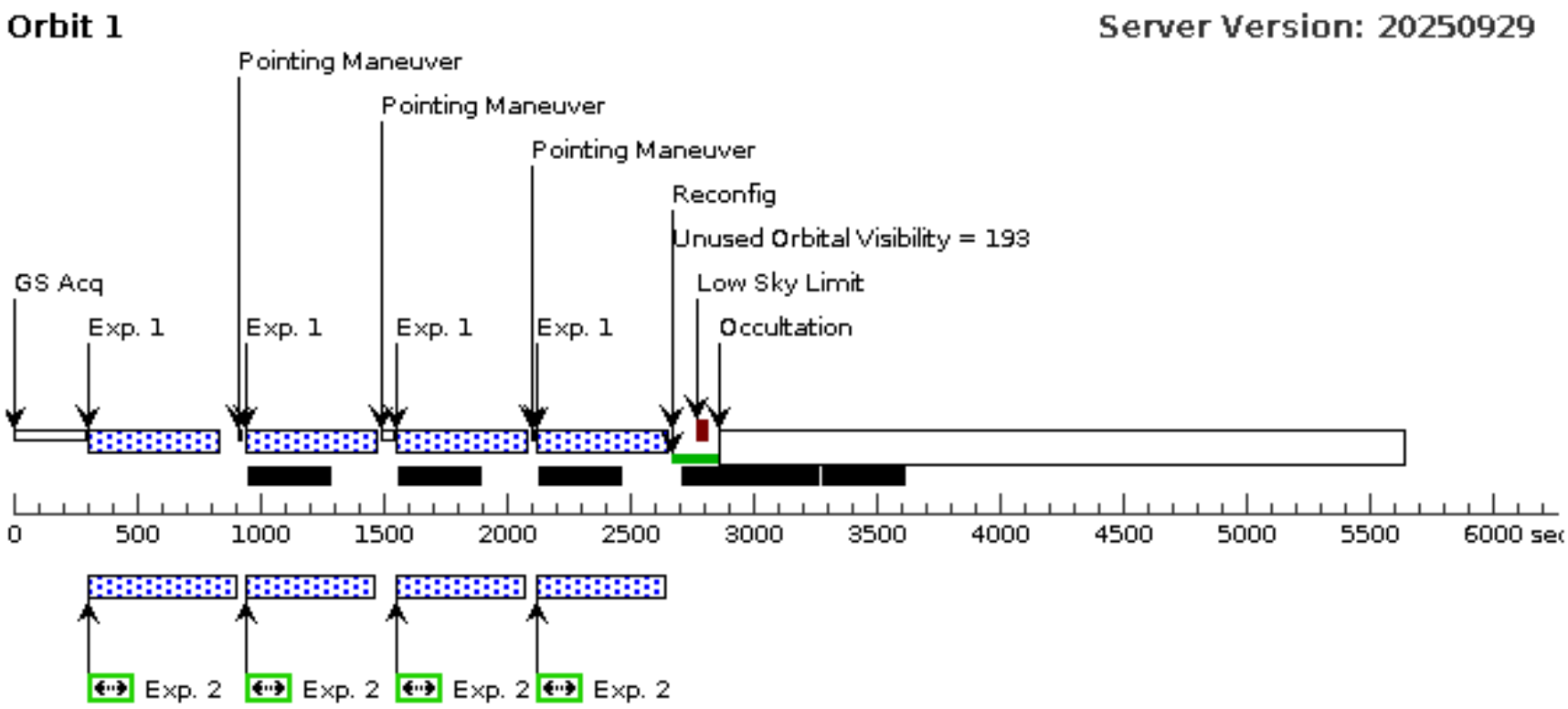
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	COSMOS-V04	RA: 09 59 1.4302 (149.7559592d)		V=(?)	Reference Frame: ICRS
		Dec: +01 58 53.64 (1.98157d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(5) COSMOS-V04	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 004 (04) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 004 (04)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 004 (04) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 004 (04)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 006 (06), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 006 (06)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 006 (06)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

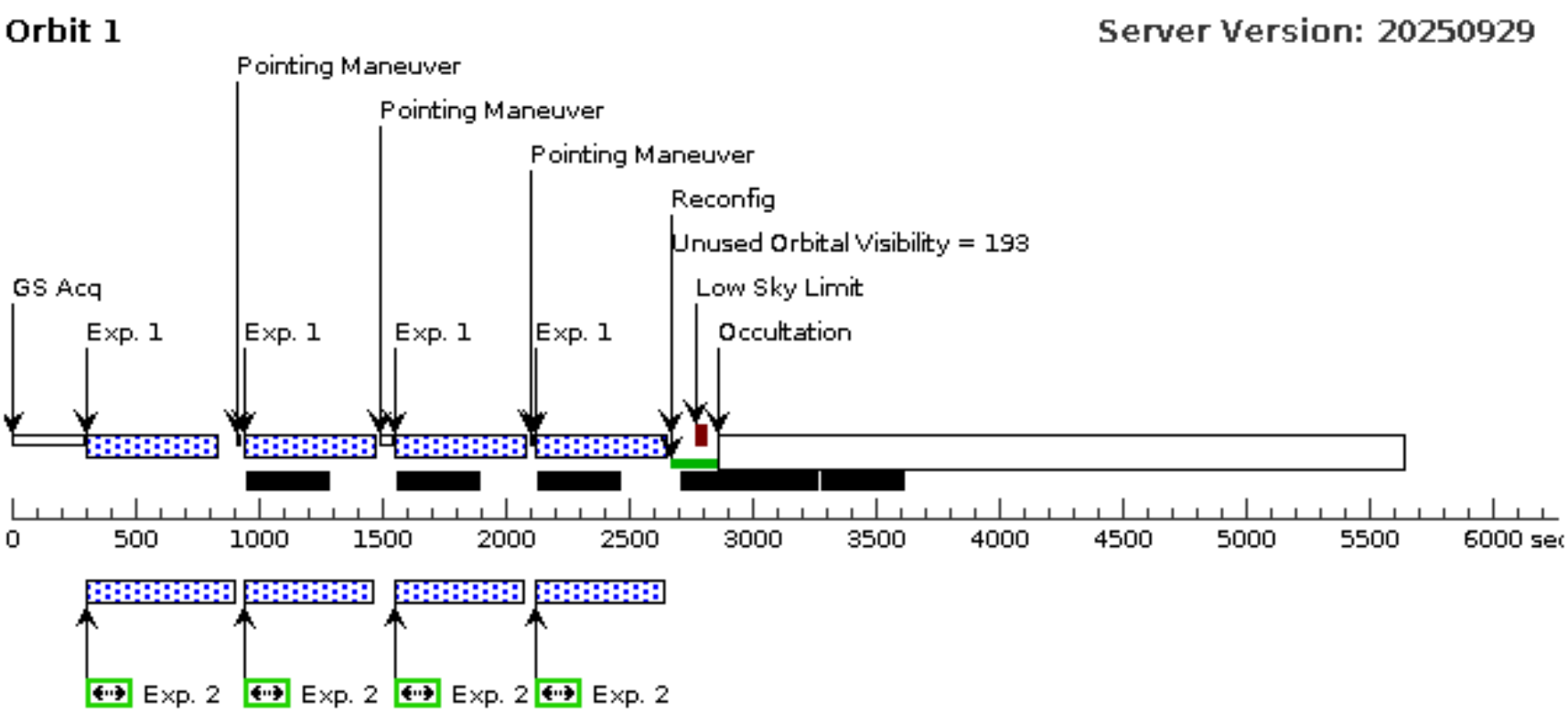
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	COSMOS-V06	RA: 09 59 6.1507 (149.7756279d)		V=(?)	Reference Frame: ICRS
		Dec: +02 08 16.51 (2.13792d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(7) COSMOS-V06	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 006 (06) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 006 (06)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 006 (06) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 006 (06)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 007 (07), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 007 (07)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 007 (07)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

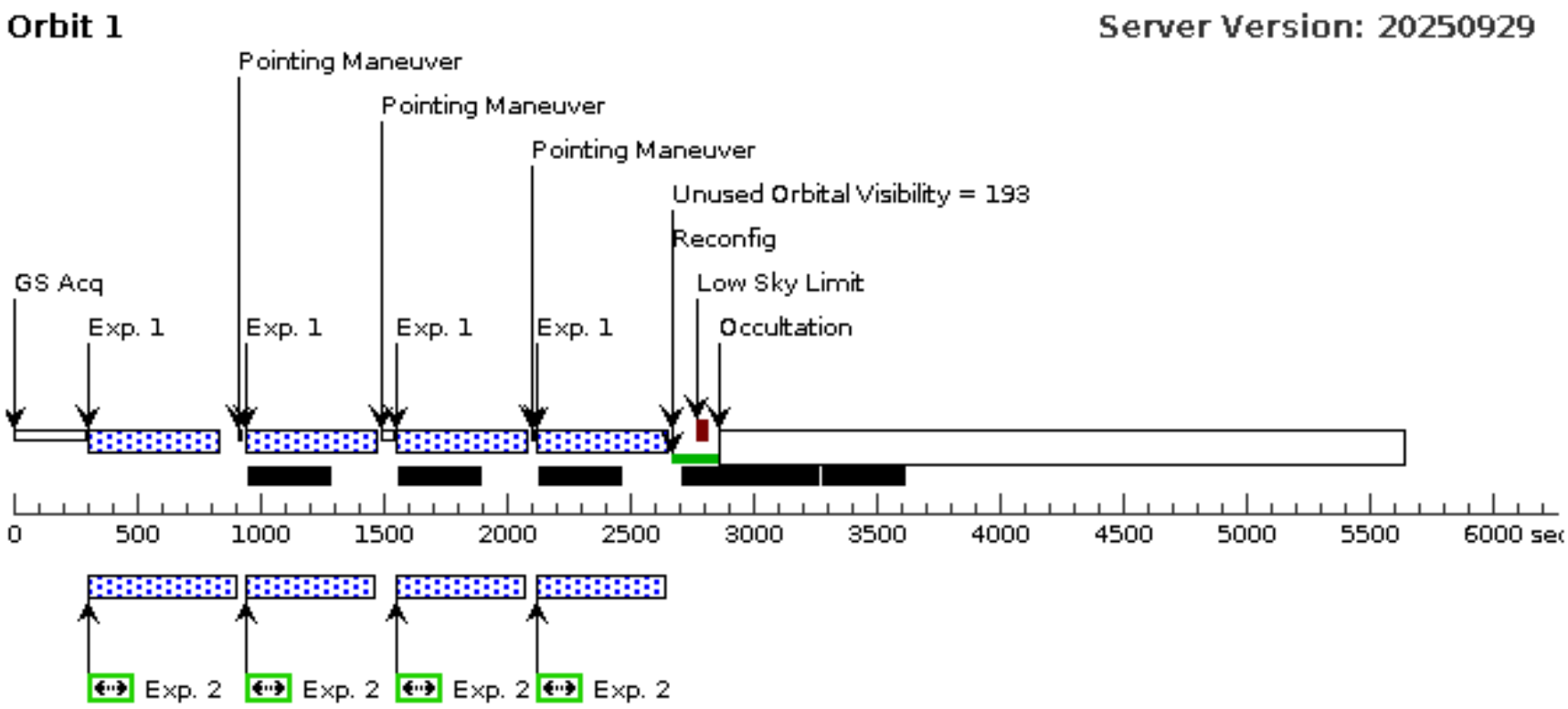
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	COSMOS-V07	RA: 09 59 8.5110 (149.7854625d)		V=(?)	Reference Frame: ICRS
		Dec: +02 12 57.94 (2.21609d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(8) COSMOS-V07	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 007 (07) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 007 (07)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 007 (07) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 007 (07)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 008 (08), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 008 (08)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 008 (08)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

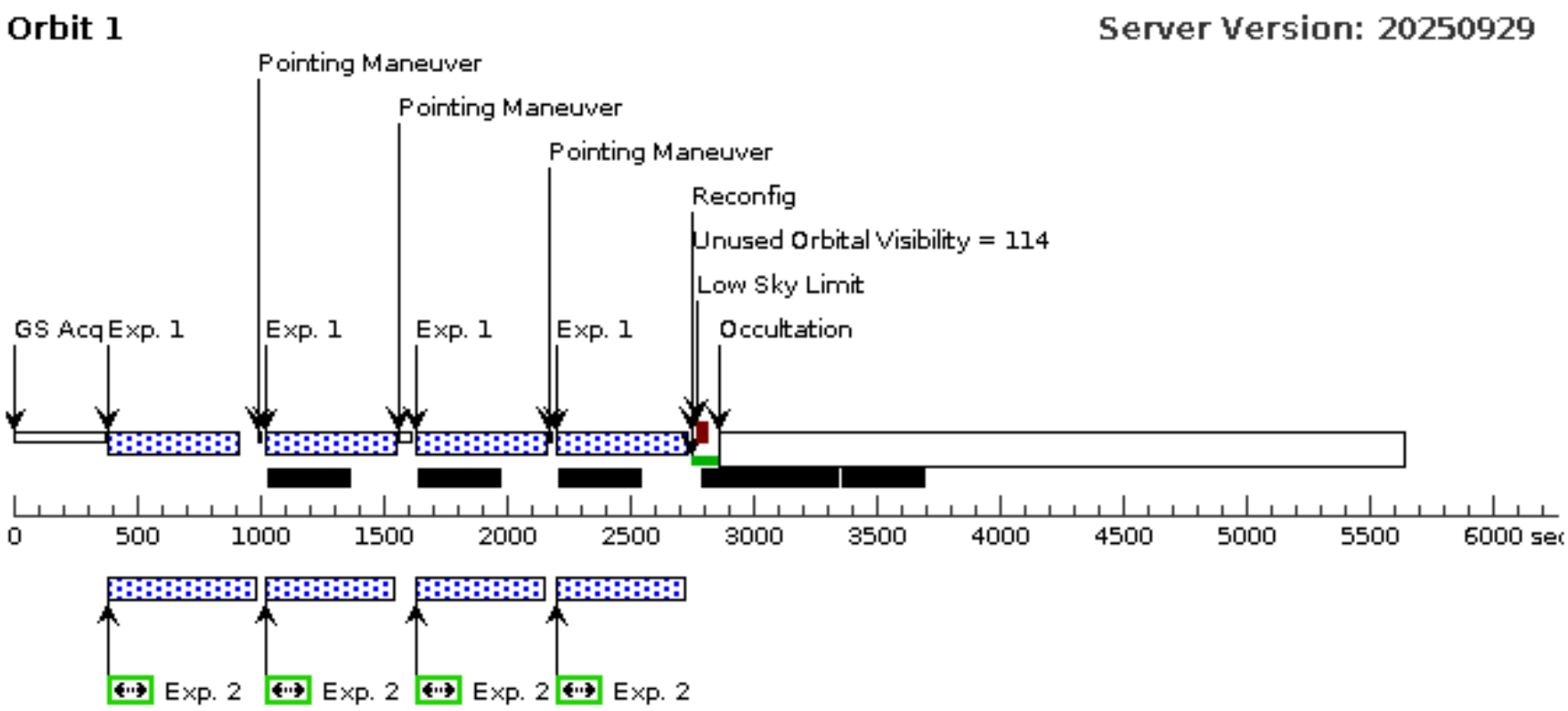
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	COSMOS-V08	RA: 09 59 9.5743 (149.7898929d)		V=(?)	Reference Frame: ICRS
		Dec: +01 59 49.20 (1.99700d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(9) COSMOS-V08	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 008 (08) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 008 (08)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 008 (08) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 008 (08)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 009 (09), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 009 (09)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 009 (09)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

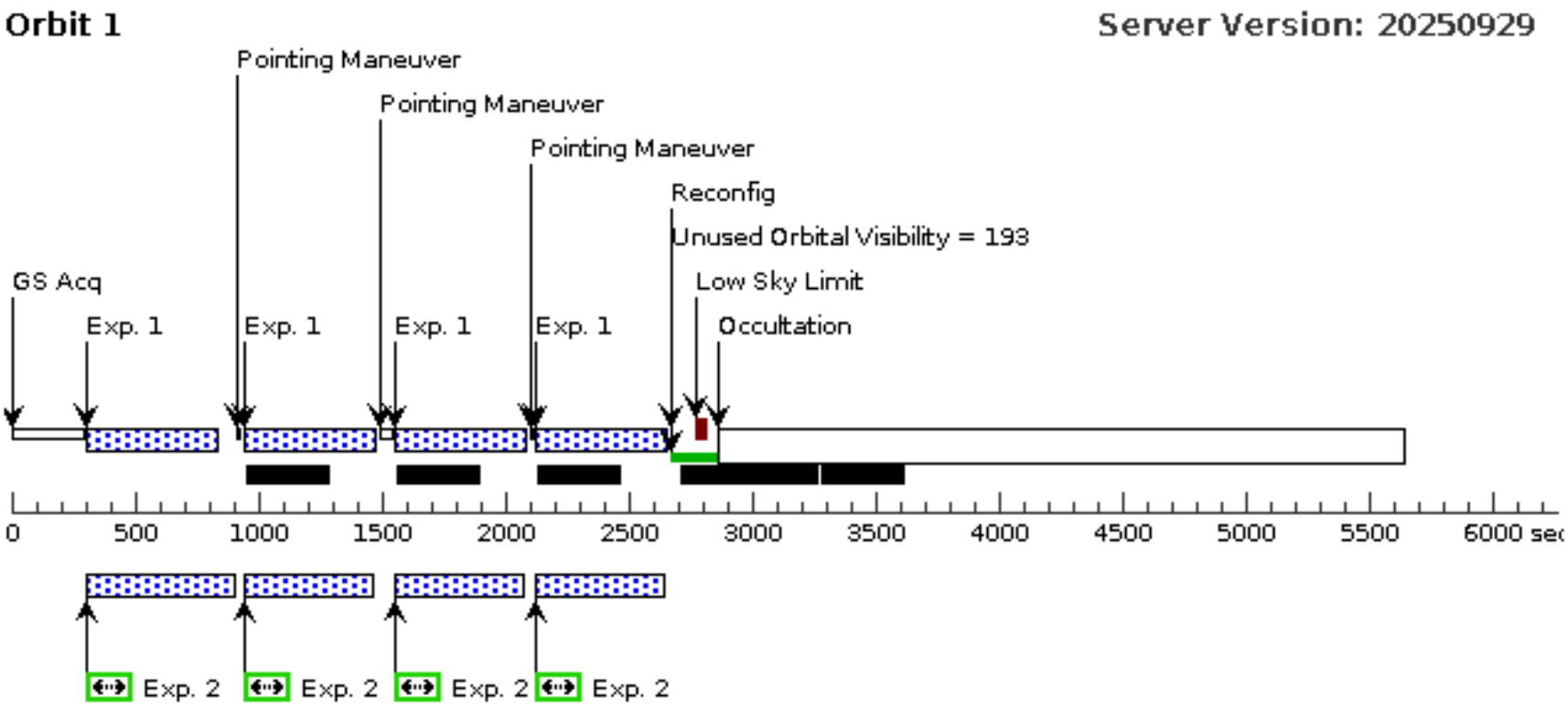
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	COSMOS-V09	RA: 09 59 11.9346 (149.7997275d)		V=(?)	Reference Frame: ICRS
		Dec: +02 04 30.63 (2.07518d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(10) COSMOS-V09	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 009 (09) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 009 (09)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 009 (09) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 009 (09)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 100 (0A), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 100 (0A)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 100 (0A)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

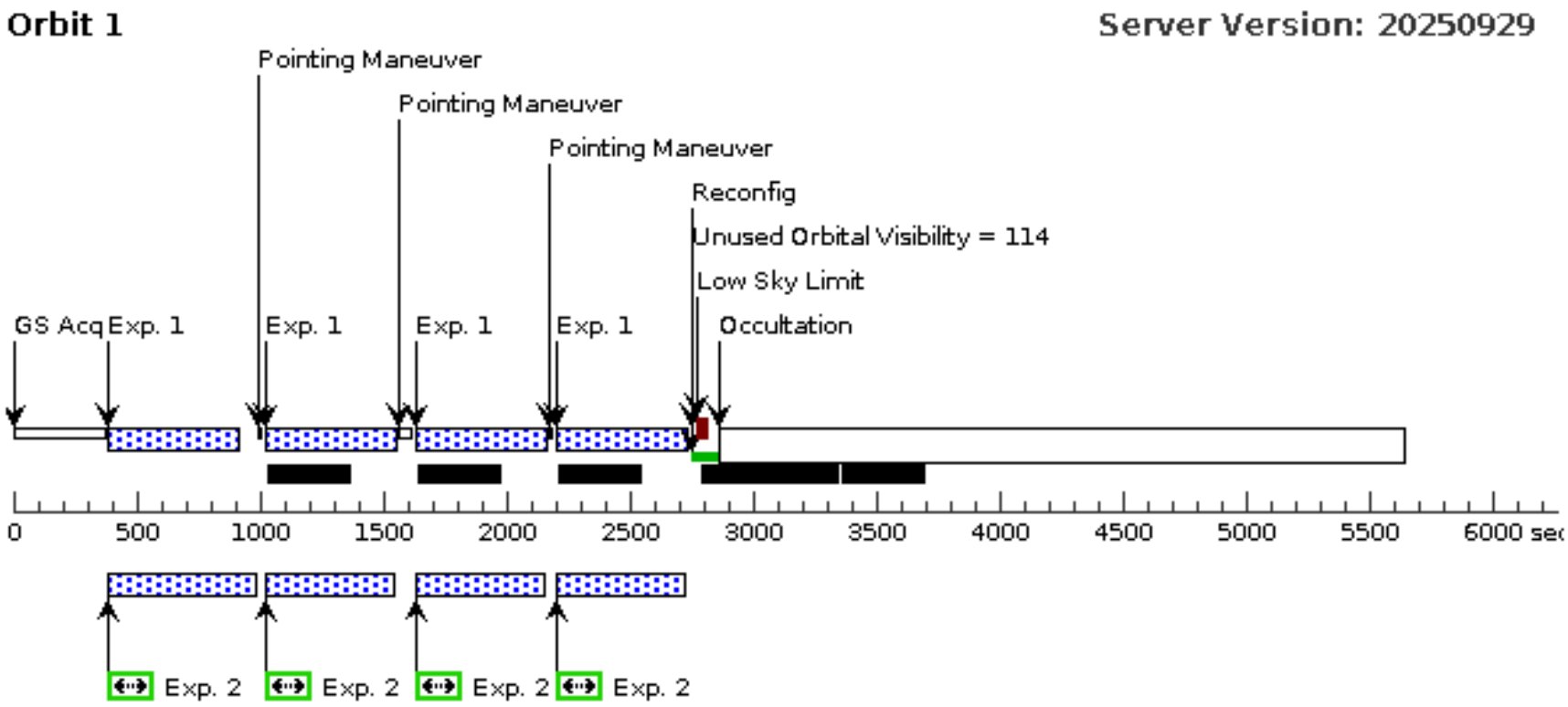
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(101)	COSMOS-V0A	RA: 10 00 27.5916 (150.1149650d)		V=(?)	Reference Frame: ICRS
		Dec: +02 17 32.02 (2.29223d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(101) COSMOS-V0A	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 100 (0A) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 100 (0A)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 100 (0A) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 100 (0A)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 101 (0B), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 292D TO 292 D

Diagnostics

(Tile Vist 101 (0B)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

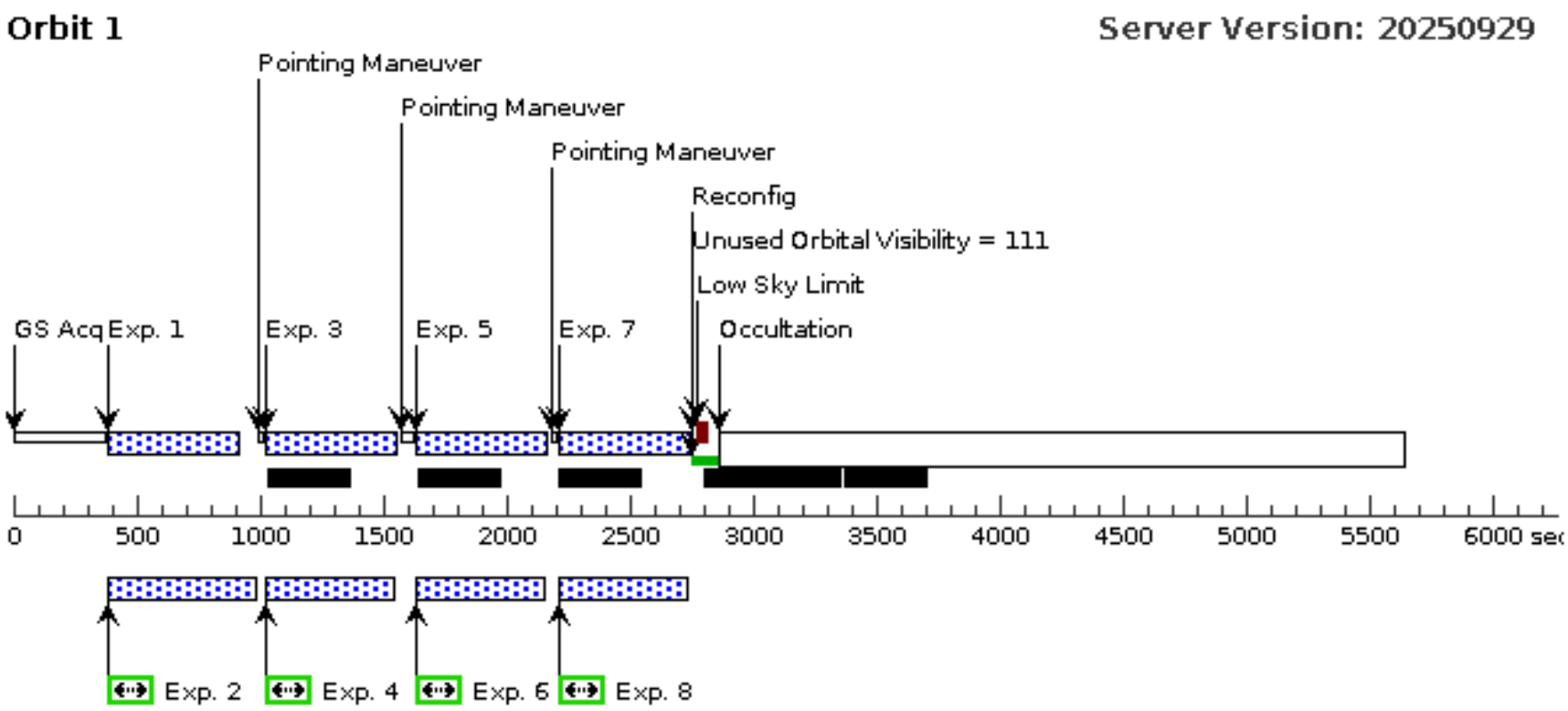
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(102)	COSMOS-V0B	RA: 10 00 29.9519 (150.1247996d) Dec: +02 22 13.45 (2.37040d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(102) COSMOS-V0B	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG -0.8163, -1.7347; LOW-SKY	Prime + Parallel Group 1-2 in Tile Vist 101 (0B)	502.933906 Secs (502.934 Secs) *[==>]*	*[1]*
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Prime + Parallel Group 1-2 in Tile Vist 101 (0B)	395 Secs (395 Secs) *[==>]*	*[1]*
3		(102) COSMOS-V0B	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 9.6439,2.1921; LOW-SKY	Prime + Parallel Group 3-4 in Tile Vist 101 (0B)	502.933906 Secs (502.934 Secs) *[==>]*	*[1]*
4		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Prime + Parallel Group 3-4 in Tile Vist 101 (0B)	395 Secs (395 Secs) *[==>]*	*[1]*
5		(102) COSMOS-V0B	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 3.9319,120.2527; LOW-SKY	Prime + Parallel Group 5-6 in Tile Vist 101 (0B)	502.933906 Secs (502.934 Secs) *[==>]*	*[1]*
6		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Prime + Parallel Group 5-6 in Tile Vist 101 (0B)	395 Secs (395 Secs) *[==>]*	*[1]*
7		(102) COSMOS-V0B	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 13.7621, 122.8565; LOW-SKY	Prime + Parallel Group 7-8 in Tile Vist 101 (0B)	502.933906 Secs (502.934 Secs) *[==>]*	*[1]*
8		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Prime + Parallel Group 7-8 in Tile Vist 101 (0B)	395 Secs (395 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile Vist 102 (0C), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 102 (0C)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 102 (0C)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

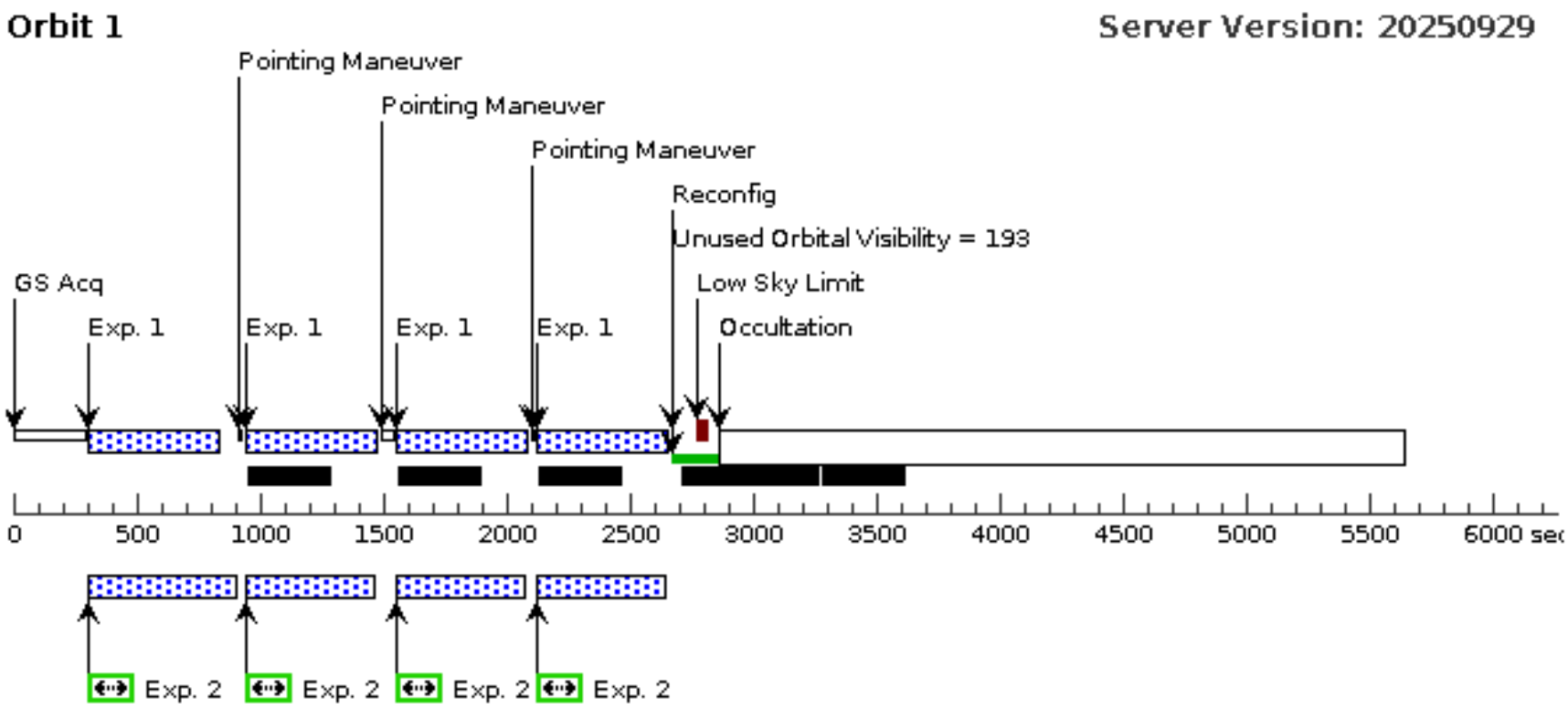
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(103)	COSMOS-V0C	RA: 10 00 32.3121 (150.1346338d)		V=(?)	Reference Frame: ICRS
		Dec: +02 26 54.88 (2.44858d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(103) COSMOS-V0C	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 102 (0C) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 102 (0C)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 102 (0C) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 102 (0C)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 118 (0S), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 118 (0S)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 118 (0S)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

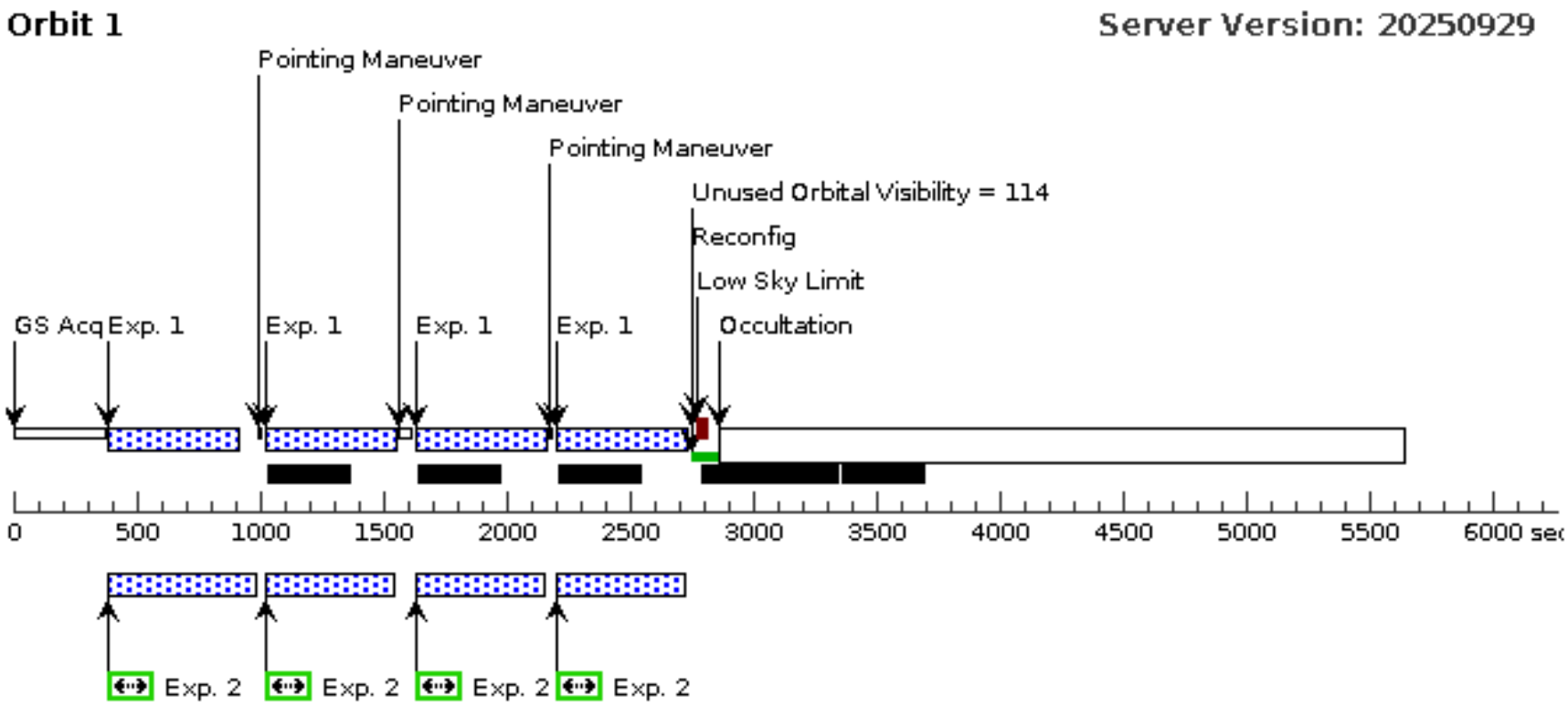
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(119)	COSMOS-V0S	RA: 10 00 34.4387 (150.1434946d)		V=(?)	Reference Frame: ICRS
		Dec: +02 00 37.39 (2.01039d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(119) COSMOS-V0S	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 118 (0S) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 118 (0S)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 118 (0S) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 118 (0S)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 122 (0W), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 122 (0W)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 122 (0W)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

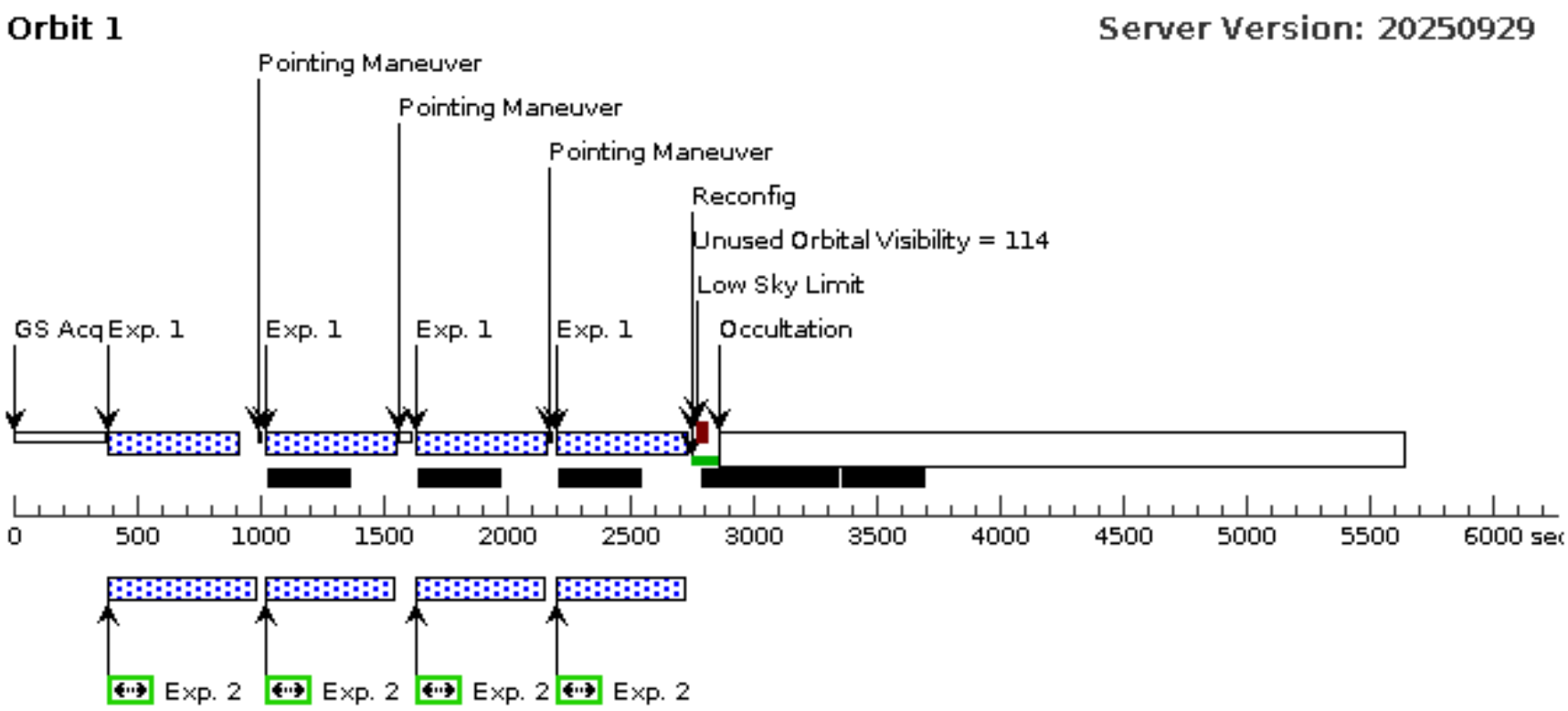
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(123)	COSMOS-V0W	RA: 10 00 43.8798 (150.1828325d)		V=(?)	Reference Frame: ICRS
		Dec: +02 19 23.12 (2.32309d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(123) COSMOS-V0W	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 122 (0W) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 122 (0W)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 122 (0W) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 122 (0W)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 124 (0Y), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 124 (0Y)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 124 (0Y)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

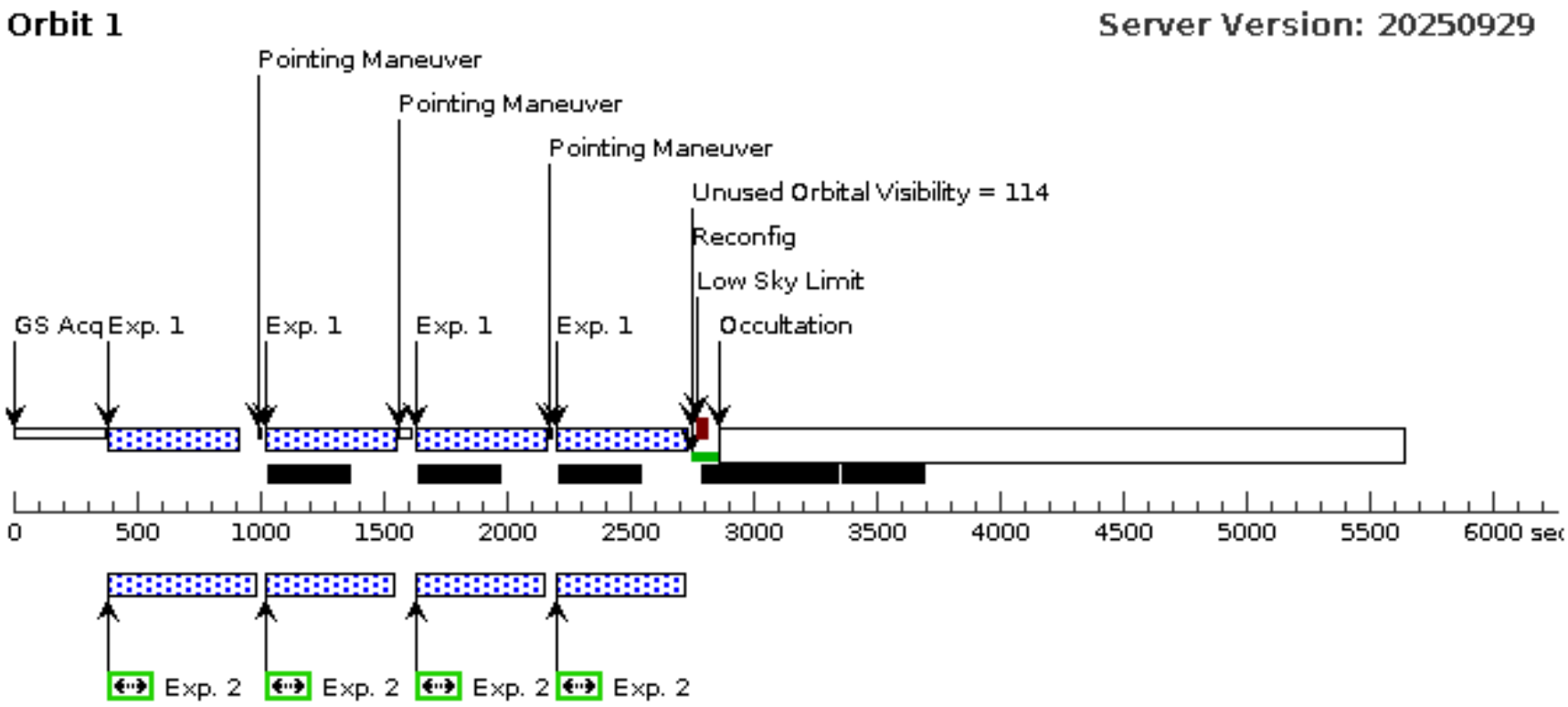
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(125)	COSMOS-V0Y	RA: 10 00 48.6003 (150.2025013d)		V=(?)	Reference Frame: ICRS
		Dec: +02 28 45.98 (2.47944d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(125) COSMOS-V0Y	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 124 (0Y) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 124 (0Y)	502.933906 Secs (2011.736 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 124 (0Y) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 124 (0Y)	395 Secs (1580 Secs) *[==>(Pattern 1,1)]* *[==>(Pattern 1,2)]* *[==>(Pattern 2,1)]* *[==>(Pattern 2,2)]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile Vist 200 (3W), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 200 (3W)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 200 (3W)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

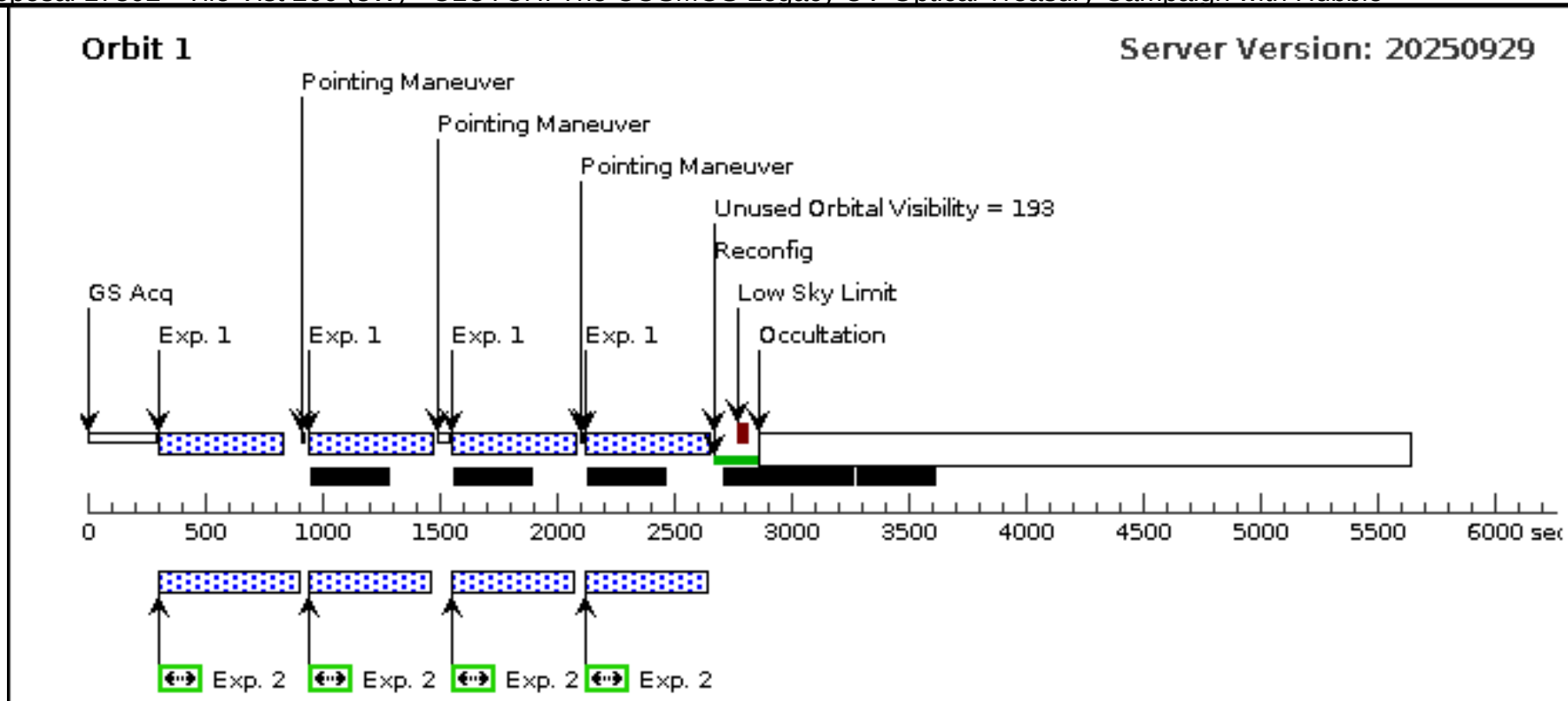
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(201)	COSMOS-V3W	RA: 10 01 41.9517 (150.4247988d)		V=(?)	Reference Frame: ICRS
		Dec: +02 12 43.23 (2.21201d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(201) COSMOS-V3W	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 200 (3W) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 200 (3W)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 200 (3W) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 200 (3W)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 201 (3X), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 201 (3X)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 201 (3X)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

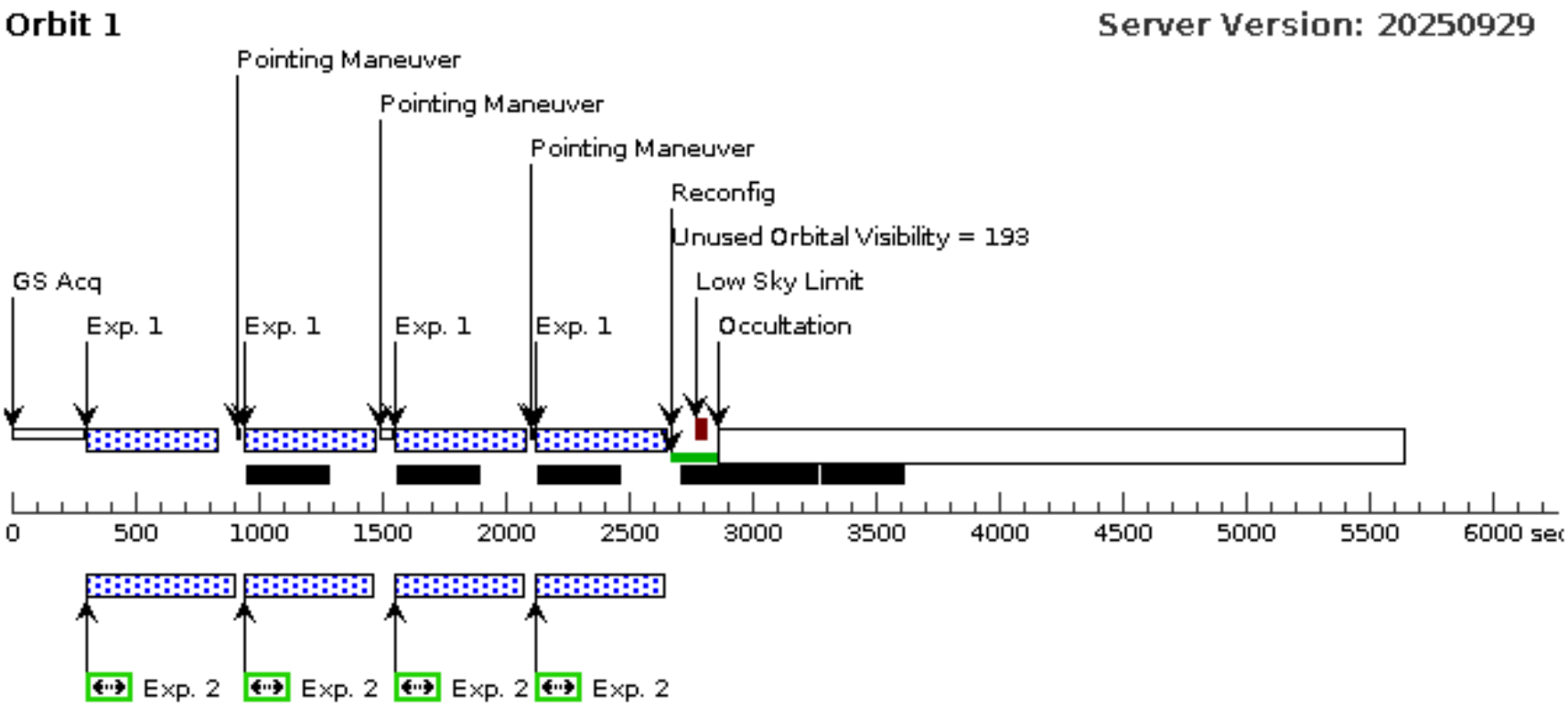
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(202)	COSMOS-V3X	RA: 10 01 44.3120 (150.4346333d)		V=(?)	Reference Frame: ICRS
		Dec: +02 17 24.66 (2.29018d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(202) COSMOS-V3X	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO ONEB1O	Pattern 1, Exps 1-2 in Tile Vist 201 (3X) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 201 (3X)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 201 (3X) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 201 (3X)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile Vist 202 (3Y), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile Vist 202 (3Y)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile Vist 202 (3Y)) Warning (Orbit Planner): PATTERN POSITION OUTSIDE APERTURE

Patterns

#	Primary Pattern		Secondary Pattern		Exposures
(1)	Pattern Type=LINE	Coordinate Frame=POS-TARG	Pattern Type=LINE	Coordinate Frame=POS-TARG	(1-2)
	Purpose=DITHER	Pattern Orientation=90	Purpose=DITHER	Pattern Orientation=14.136997	
	Number Of Points=2	Angle Between Sides=	Number Of Points=2	Angle Between Sides=	
	Point Spacing=120.944	Center Pattern=false	Point Spacing=8.1705125	Center Pattern=false	
	Line Spacing=		Line Spacing=		

Fixed Targets

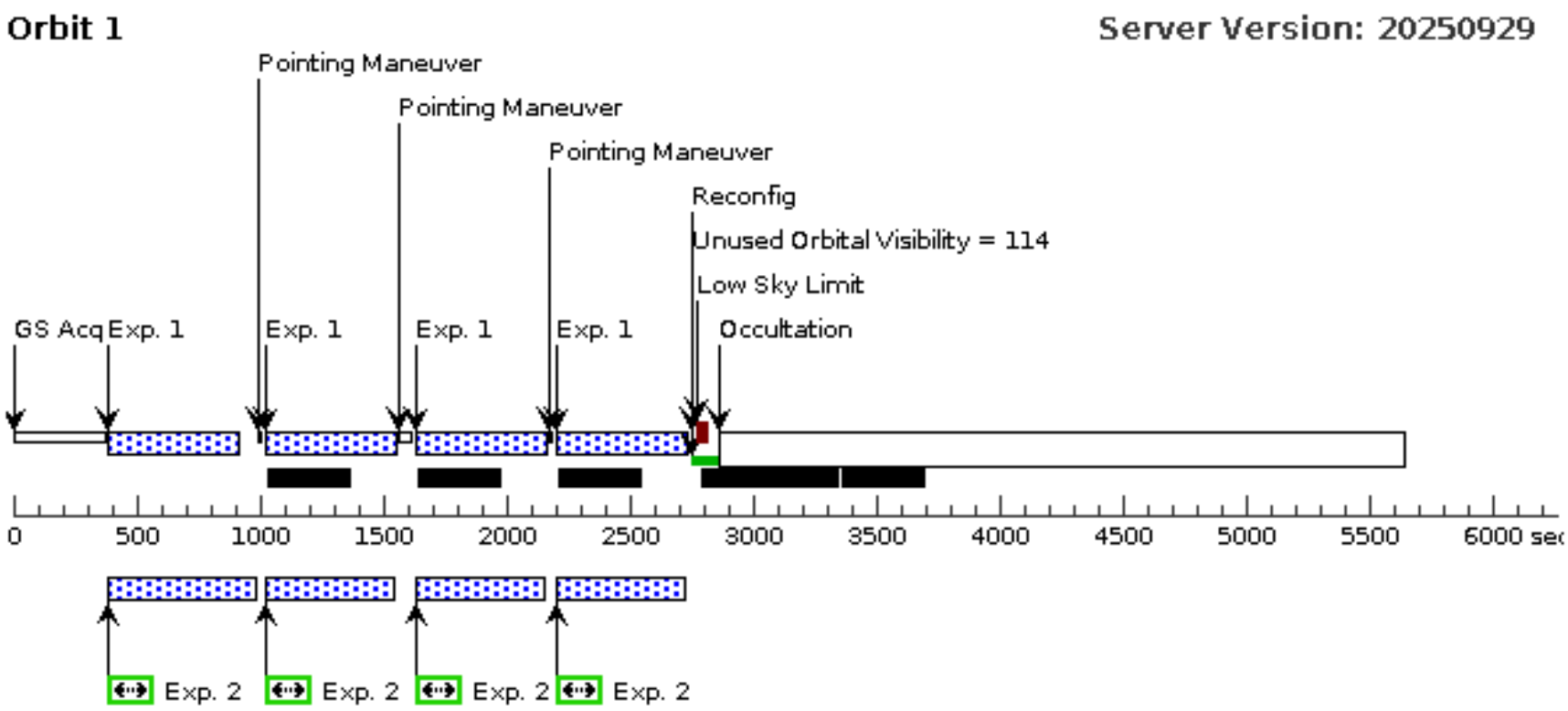
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(203)	COSMOS-V3Y	RA: 10 01 46.6722 (150.4444675d)		V=(?)	Reference Frame: ICRS
		Dec: +02 22 6.09 (2.36836d)		F225W depth = 25.7,	
		Equinox: J2000		F275W depth = 26.1,	
				F435W deoth = 27.8,	
				F606W depth = 28.2,	
				F814W depth = 27.8,	
				F098M depth = 26.6	

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(203) COSMOS-V3Y	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=6	POS TARG 0.0,0.0; LOW-SKY; GS ACQ SCENARIO BASE1O3	Pattern 1, Exps 1-2 in Tile Vist 202 (3Y) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 202 (3Y)	502.933906 Secs (2011.736 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	
2		ANY	ACS/WFC, ACCUM, WFCENTER	F606W			Pattern 1, Exps 1-2 in Tile Vist 202 (3Y) (1) Prime + Parallel Group 1-2 in Pattern 1, Exps 1-2 in Tile Vist 202 (3Y)	395 Secs (1580 Secs)	
								[==>(Pattern 1,1)]	***[1]***
								[==>(Pattern 1,2)]	
								[==>(Pattern 2,1)]	
								[==>(Pattern 2,2)]	

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AA (AA), completed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AA (AA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AA (AA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AA (AA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

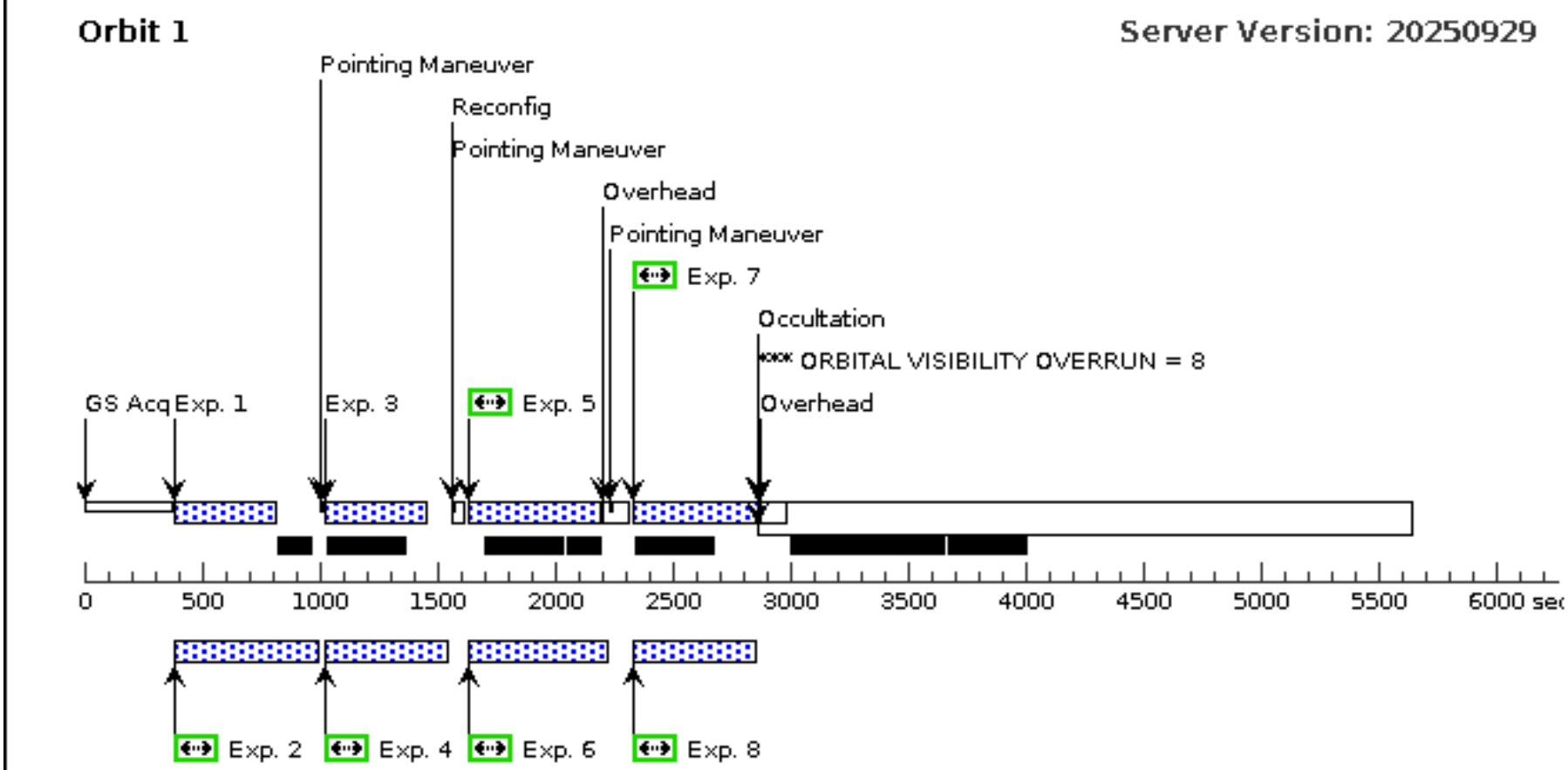
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(216)	CLUTCH-TARGET-AA	RA: 09 59 3.7905 (149.7657938d) Dec: +02 03 35.08 (2.05974d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(216) CLUTCH-TARGET-AA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AA (AA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(216) CLUTCH-TARGET-AA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AA (AA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(216) CLUTCH-TARGET-AA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AA (AA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(216) CLUTCH-TARGET-AA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AA (AA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(216) CLUTCH-TARGET-AA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AA (AA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(216) CLUTCH-TARGET-AA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AA (AA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(216) CLUTCH-TARGET-AA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AA (AA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(216) CLUTCH-TARGET-AA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AA (AA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AB (AB), failed Wed Mar 18 22:05:19 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AB (AB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AB (AB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AB (AB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

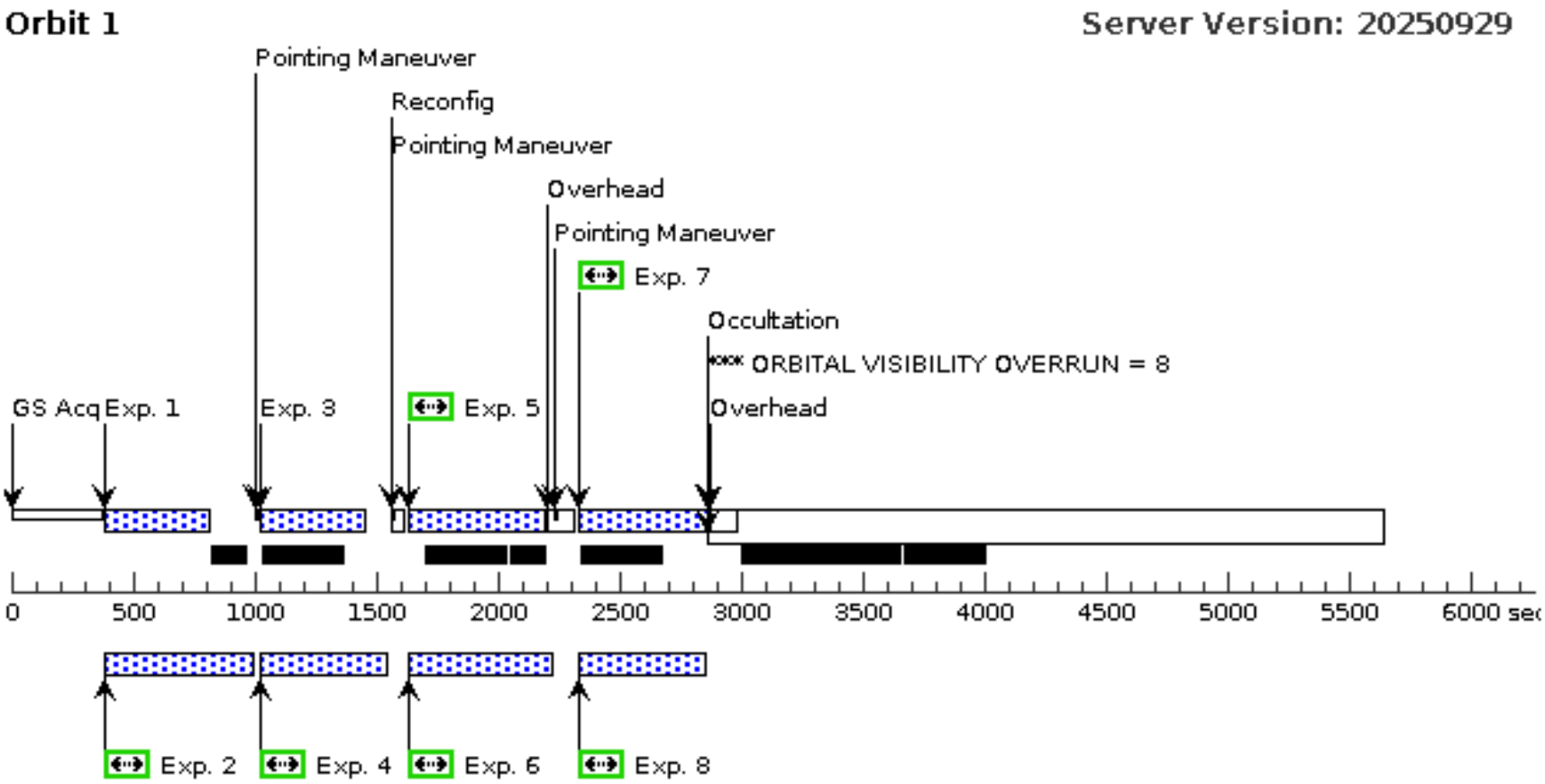
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	CLUTCH-TARGET-AB	RA: 09 59 6.6824 (149.7778433d) Dec: +02 01 42.14 (2.02837d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (AB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (AB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (AB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (AB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (AB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (AB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (AB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (AB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AB (NB), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Comments: HOPR

Diagnostics

(Tile CLUTCH-VISIT-AB (NB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AB (NB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

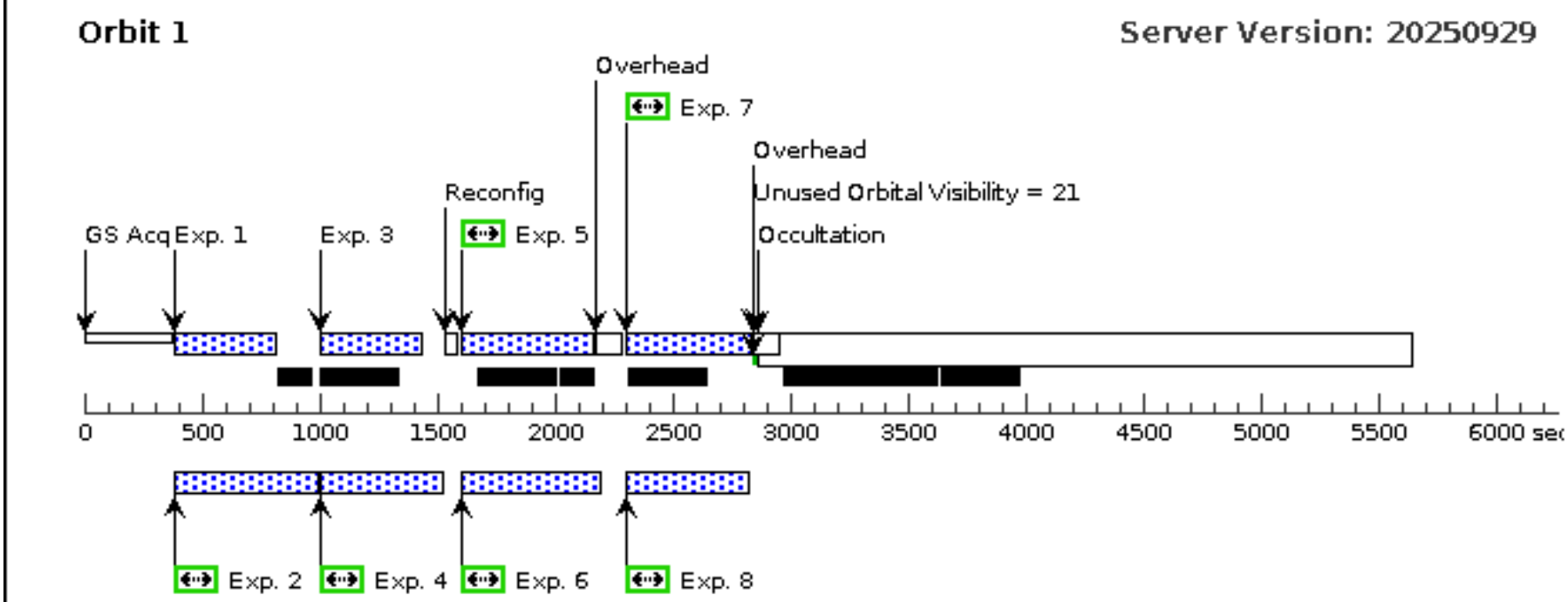
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	CLUTCH-TARGET-AB	RA: 09 59 6.6824 (149.7778433d) Dec: +02 01 42.14 (2.02837d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (NB)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (NB)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5		Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (NB)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (NB)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20		Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (NB)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (NB)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20		Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (NB)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (NB)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AB (WB), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Comments: HOPR

Diagnostics

(Tile CLUTCH-VISIT-AB (WB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AB (WB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AB (WB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

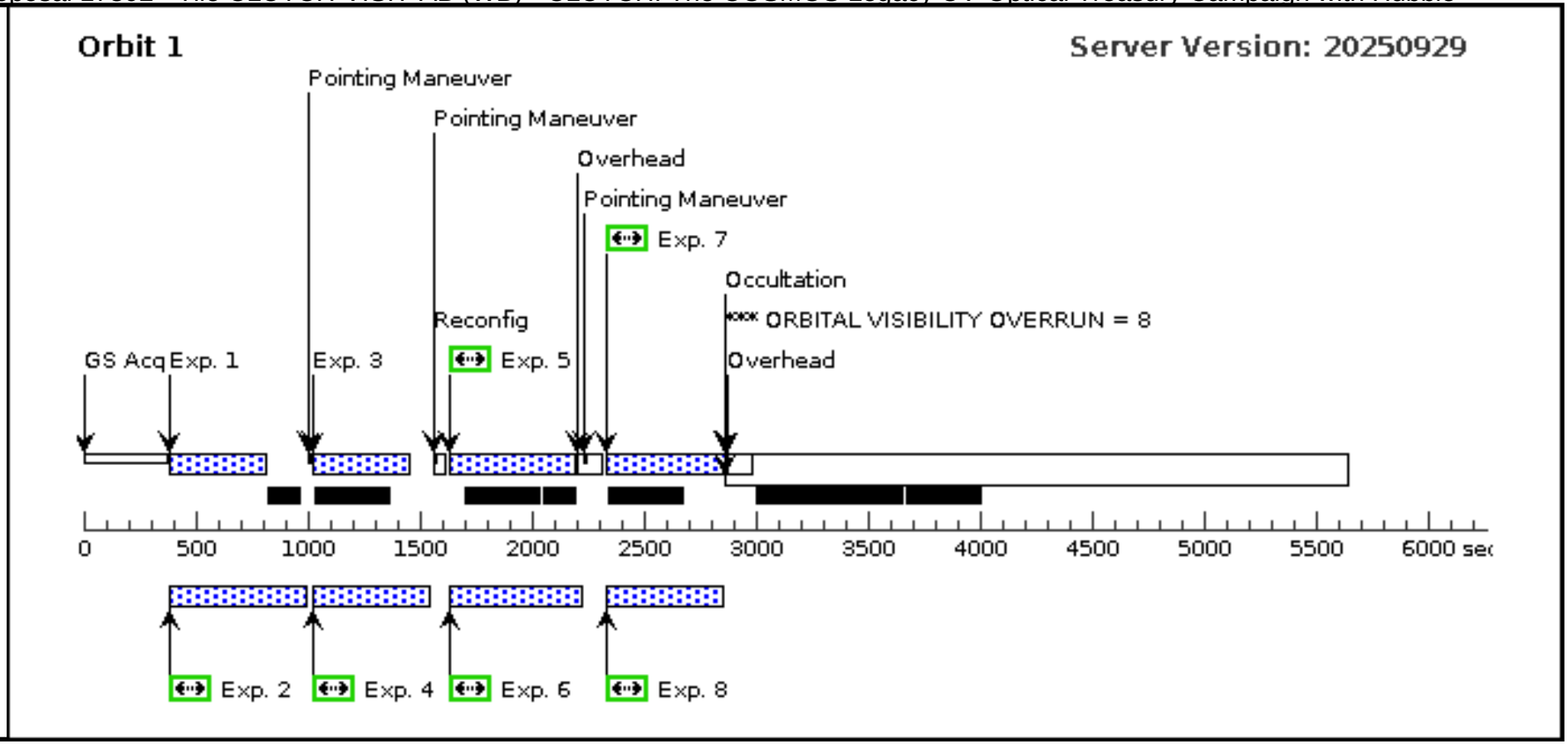
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	CLUTCH-TARGET-AB	RA: 09 59 6.6824 (149.7778433d) Dec: +02 01 42.14 (2.02837d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (WB)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
2		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (WB)	400 Secs (400 Secs)	
								[==>]	***[1]***
3		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (WB)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
4		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (WB)	400 Secs (400 Secs)	
								[==>]	***[1]***
5		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (WB)	530 Secs (530 Secs)	
								[==>]	***[1]***
6		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (WB)	400 Secs (400 Secs)	
								[==>]	***[1]***
7		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (WB)	530 Secs (530 Secs)	
								[==>]	***[1]***
8		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (WB)	400 Secs (400 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AB (1B) Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Comments: HOPR

Diagnostics

(Tile CLUTCH-VISIT-AB (1B)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AB (1B)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AB (1B)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

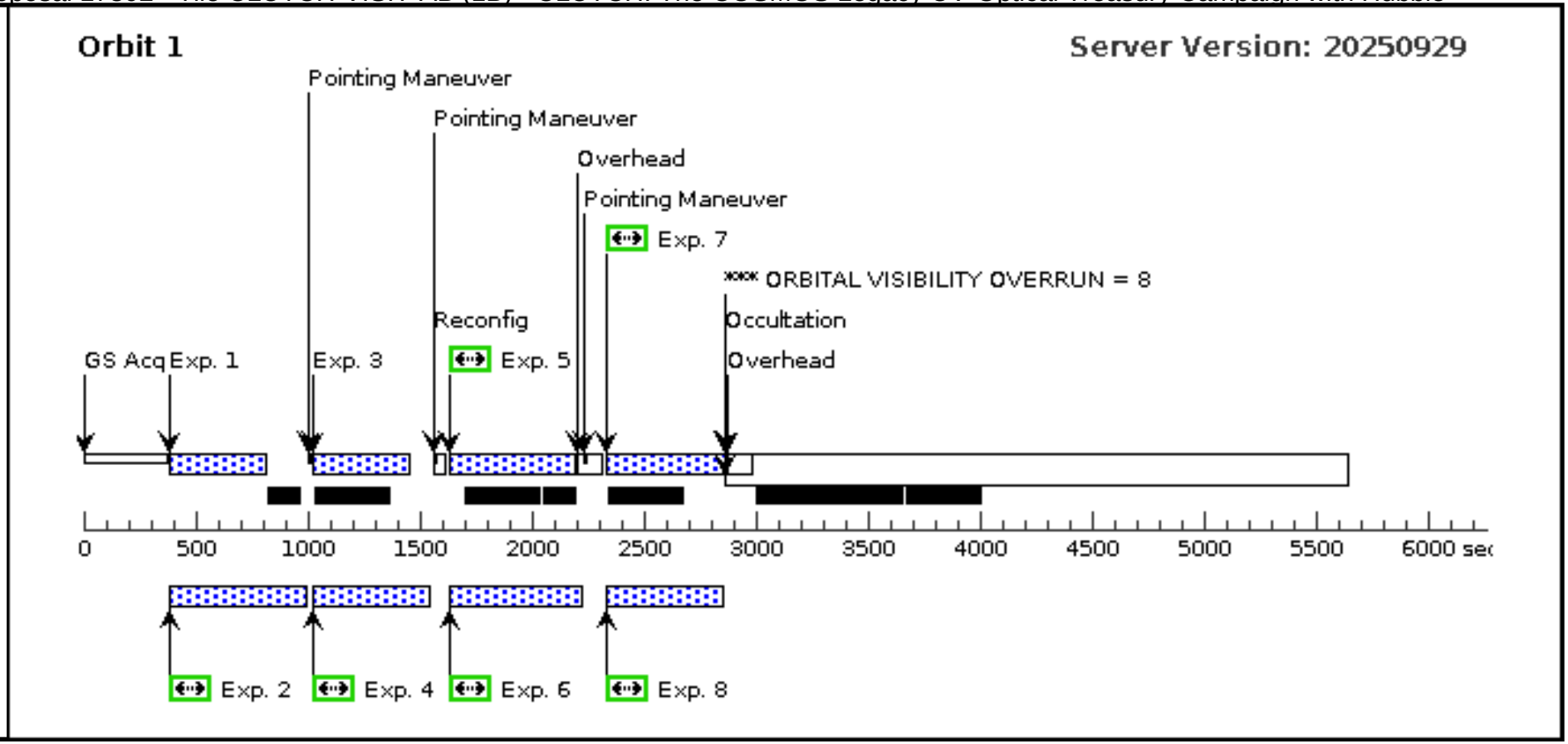
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(217)	CLUTCH-TARGET-AB	RA: 09 59 6.6824 (149.7778433d) Dec: +02 01 42.14 (2.02837d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (1B)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AB (1B)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(217) CLUTCH-TARGET-AB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (1B)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AB (1B)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (1B)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AB (1B)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(217) CLUTCH-TARGET-AB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (1B)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(217) CLUTCH-TARGET-AB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AB (1B)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AD (AD), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AD (AD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AD (AD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AD (AD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

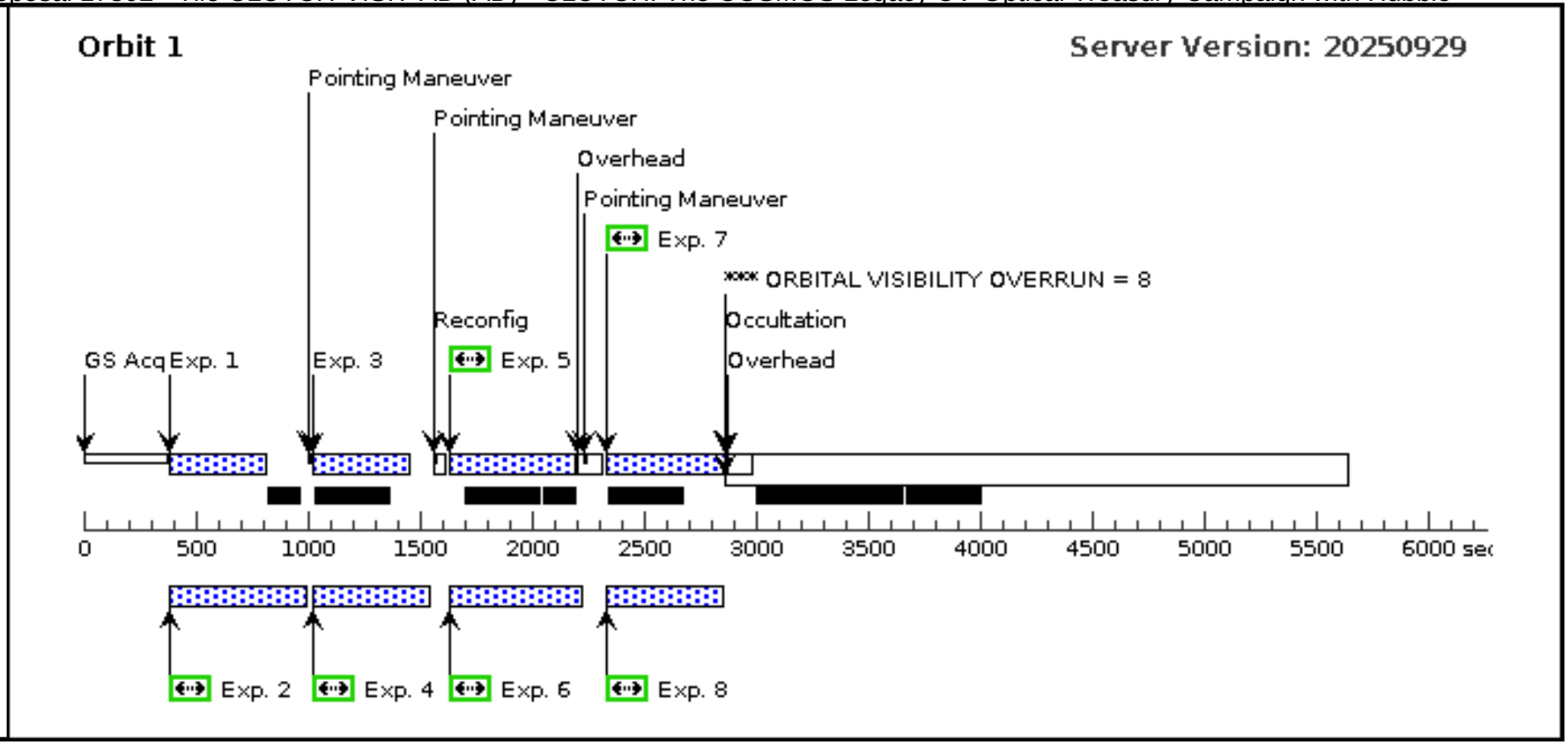
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(219)	CLUTCH-TARGET-AD	RA: 09 59 9.0426 (149.7876775d) Dec: +02 06 23.57 (2.10655d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(219) CLUTCH-TARGET-AD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AD (AD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AD (AD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(219) CLUTCH-TARGET-AD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AD (AD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AD (AD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(219) CLUTCH-TARGET-AD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AD (AD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AD (AD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(219) CLUTCH-TARGET-AD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AD (AD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AD (AD)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AD (ND), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AD (ND)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AD (ND)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AD (ND)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

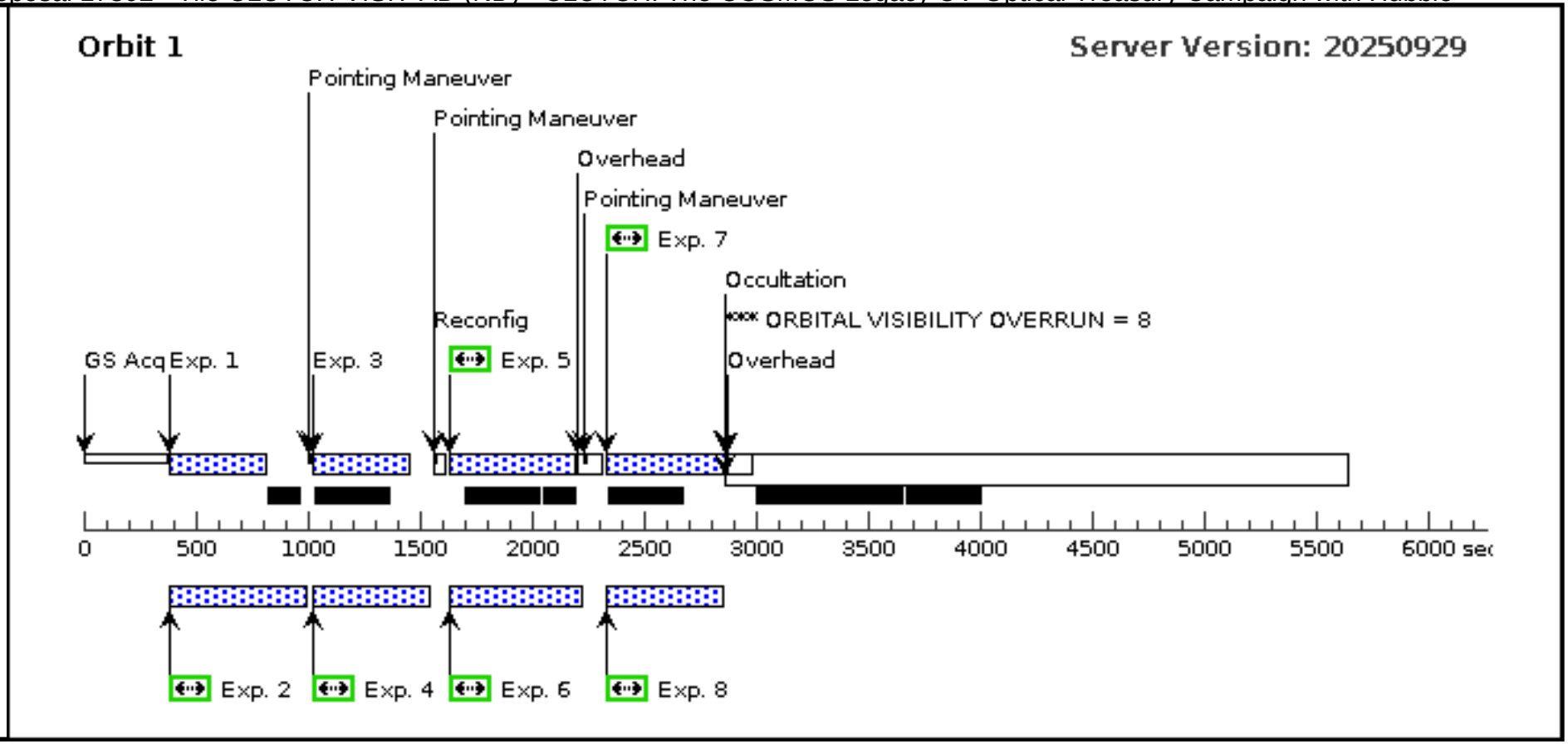
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(219)	CLUTCH-TARGET-AD	RA: 09 59 9.0426 (149.7876775d) Dec: +02 06 23.57 (2.10655d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(219) CLUTCH-TARGET-AD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AD (ND)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AD (ND)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(219) CLUTCH-TARGET-AD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AD (ND)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AD (ND)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(219) CLUTCH-TARGET-AD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AD (ND)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AD (ND)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(219) CLUTCH-TARGET-AD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AD (ND)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(219) CLUTCH-TARGET-AD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AD (ND)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AE (AE), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AE (AE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AE (AE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AE (AE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

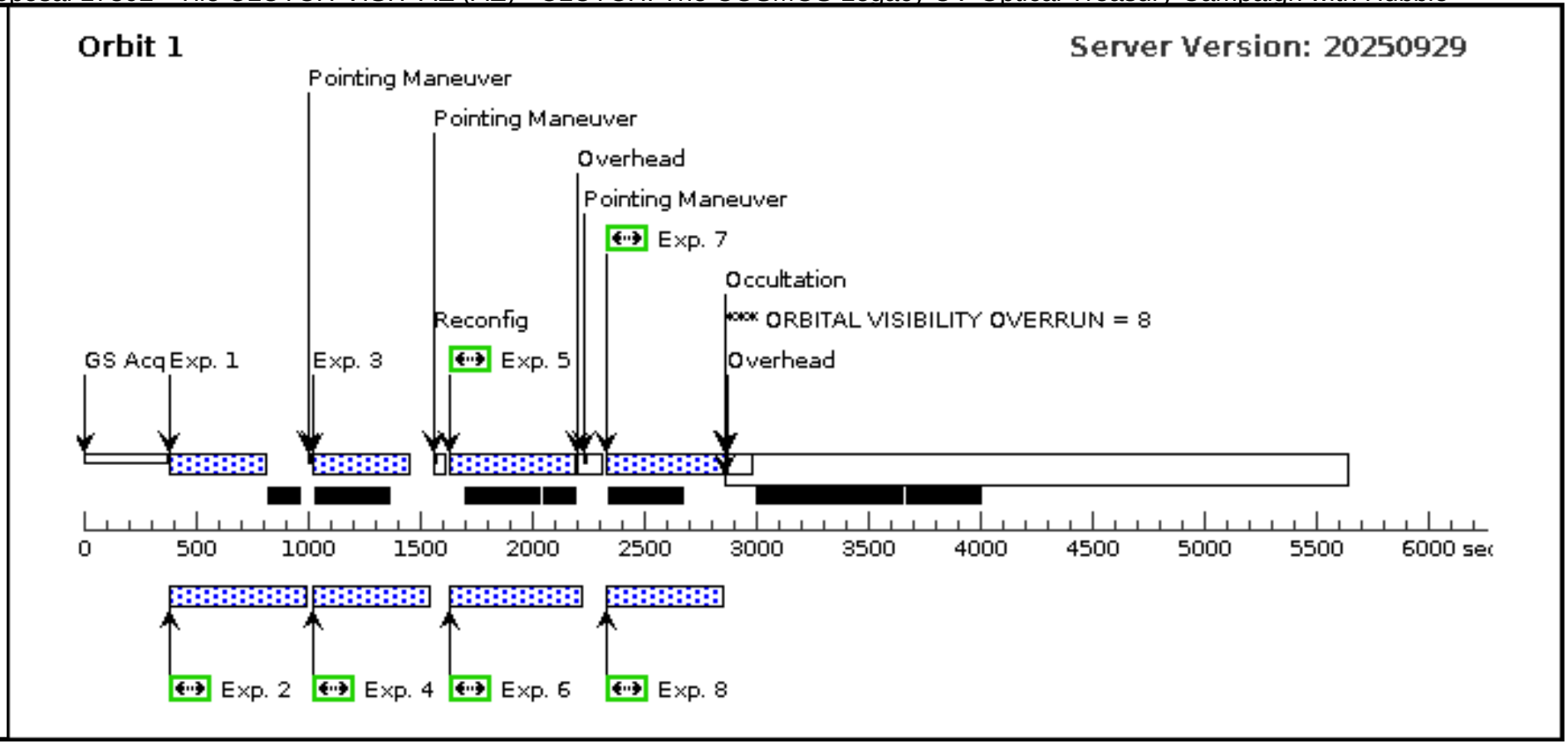
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(220)	CLUTCH-TARGET-AE	RA: 09 59 14.2948 (149.8095617d) Dec: +02 09 12.06 (2.15335d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(220) CLUTCH-TARGET-AE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AE (AE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AE (AE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(220) CLUTCH-TARGET-AE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AE (AE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AE (AE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(220) CLUTCH-TARGET-AE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AE (AE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AE (AE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(220) CLUTCH-TARGET-AE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AE (AE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AE (AE)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AE (NE), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AE (NE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AE (NE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AE (NE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

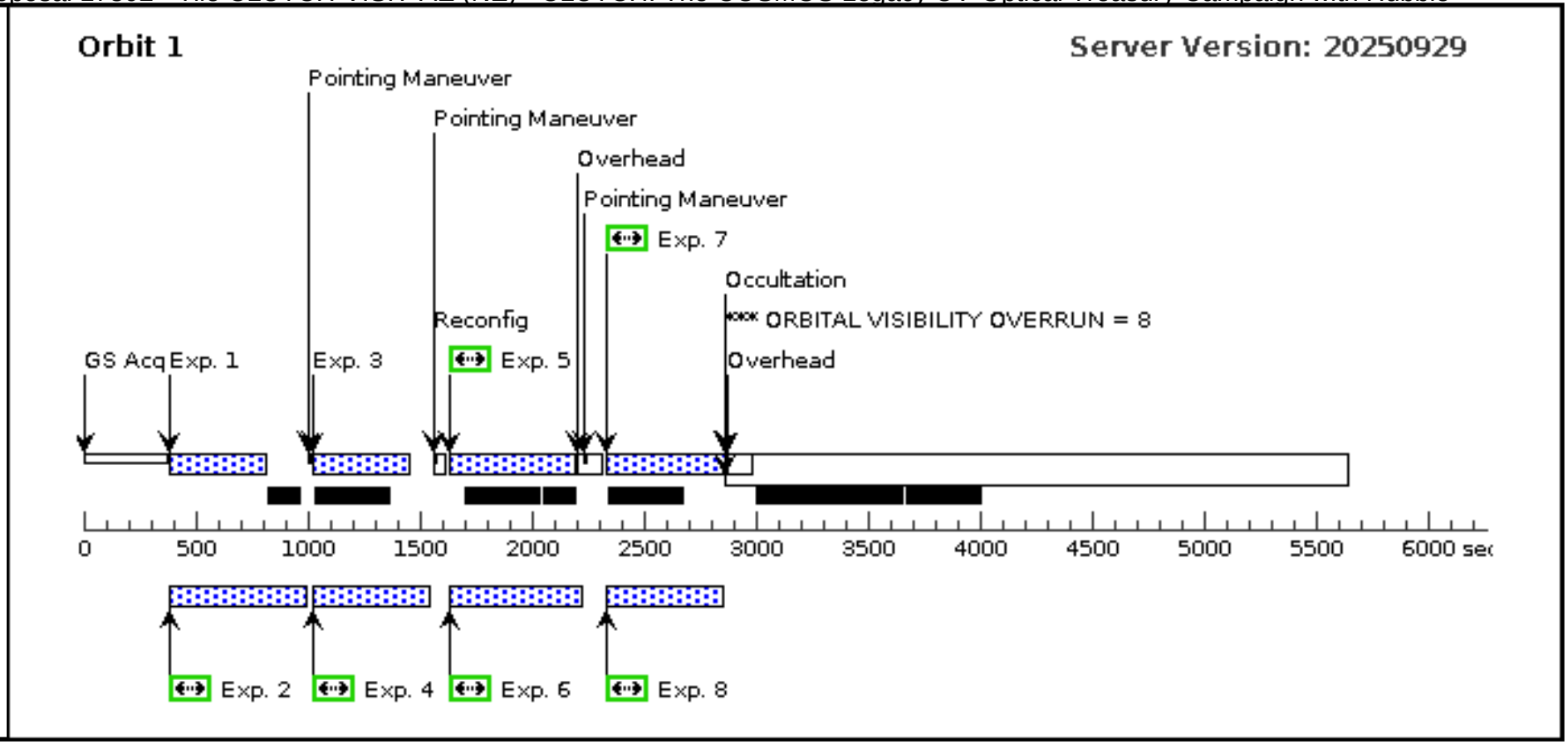
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(220)	CLUTCH-TARGET-AE	RA: 09 59 14.2948 (149.8095617d) Dec: +02 09 12.06 (2.15335d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(220) CLUTCH-TARGET-AE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AE (NE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AE (NE)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(220) CLUTCH-TARGET-AE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AE (NE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AE (NE)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(220) CLUTCH-TARGET-AE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AE (NE)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AE (NE)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(220) CLUTCH-TARGET-AE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AE (NE)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(220) CLUTCH-TARGET-AE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AE (NE)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AF (AF), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AF (AF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AF (AF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AF (AF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

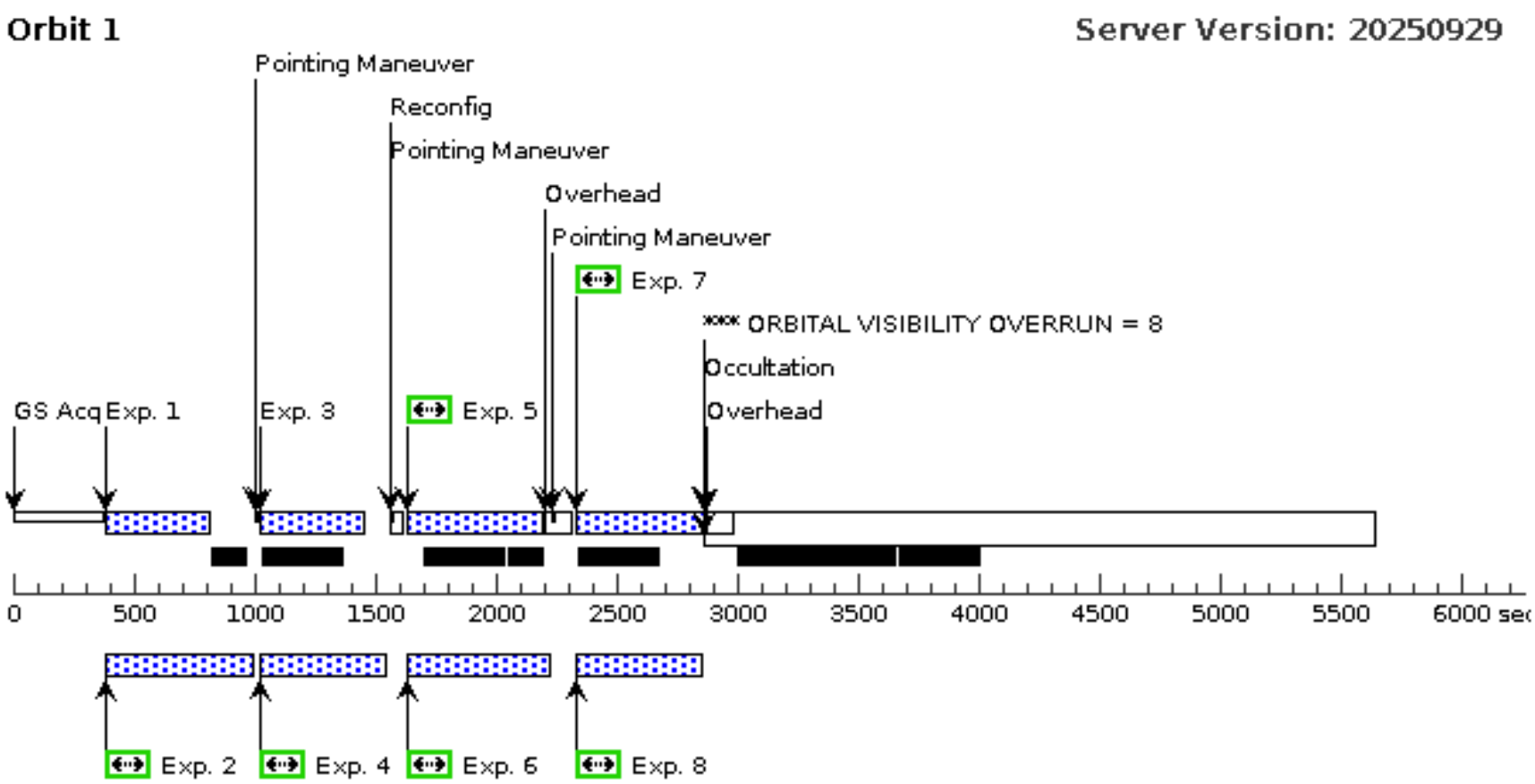
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(221)	CLUTCH-TARGET-AF	RA: 09 59 17.7184 (149.8238267d) Dec: +02 00 44.75 (2.01243d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(221) CLUTCH-TARGET-AF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AF (AF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(221) CLUTCH-TARGET-AF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AF (AF)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(221) CLUTCH-TARGET-AF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AF (AF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(221) CLUTCH-TARGET-AF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AF (AF)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(221) CLUTCH-TARGET-AF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AF (AF)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(221) CLUTCH-TARGET-AF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AF (AF)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(221) CLUTCH-TARGET-AF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AF (AF)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(221) CLUTCH-TARGET-AF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AF (AF)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AG (AG), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AG (AG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AG (AG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AG (AG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

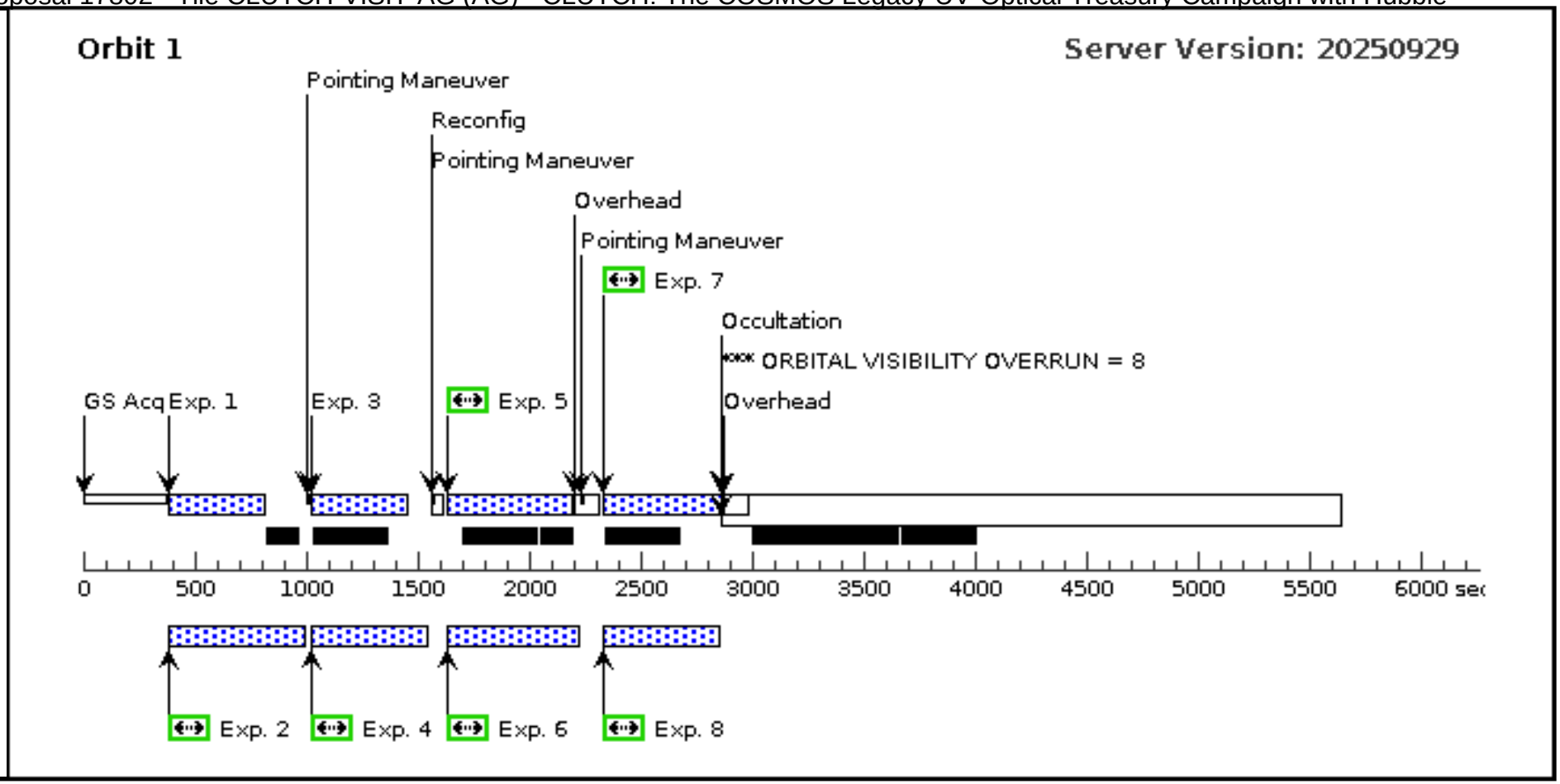
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	CLUTCH-TARGET-AG	RA: 09 59 14.8265 (149.8117771d) Dec: +02 02 37.69 (2.04380d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (AG)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (AG)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (AG)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (AG)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (AG)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (AG)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (AG)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (AG)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AG (NG), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AG (NG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AG (NG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AG (NG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

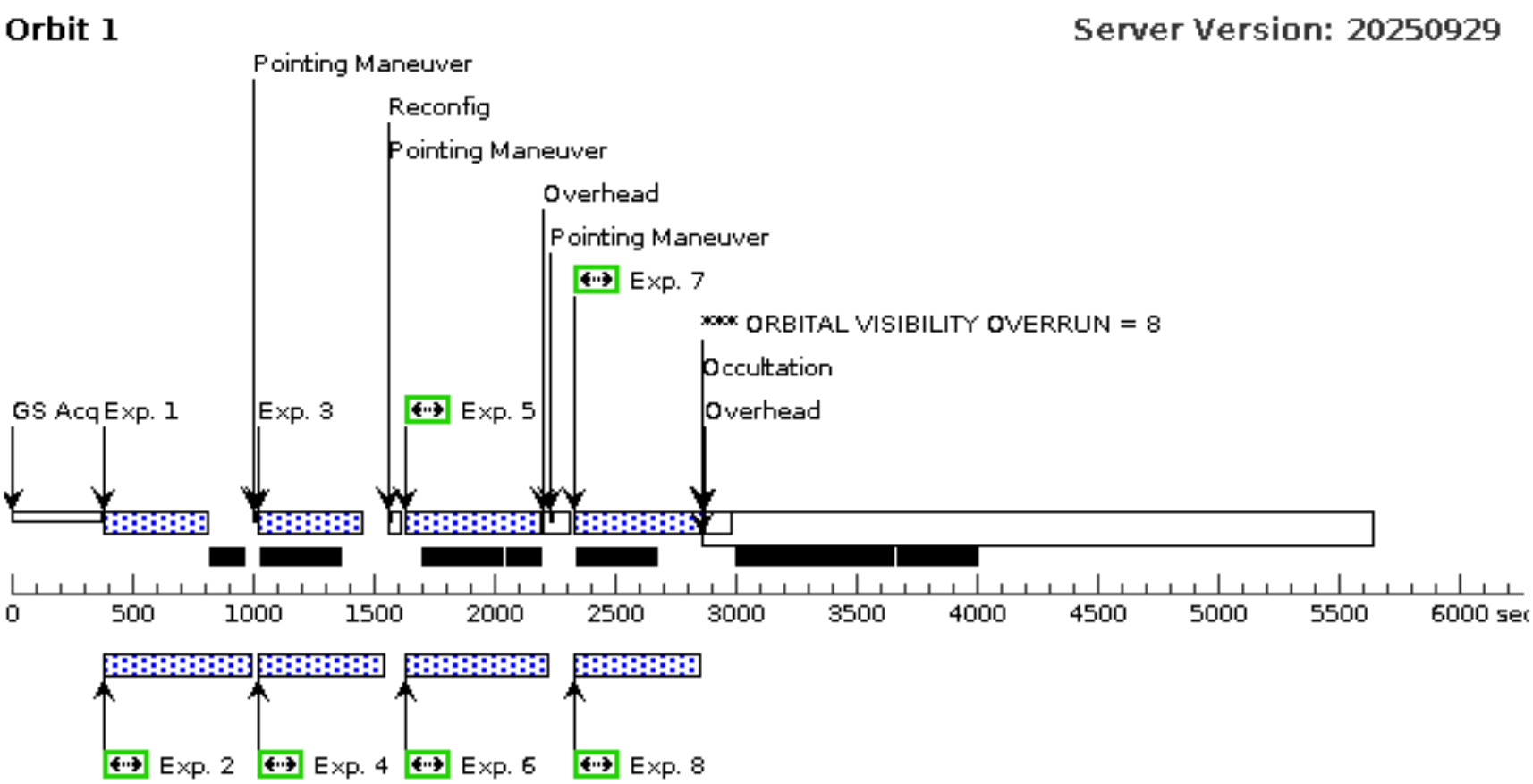
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	CLUTCH-TARGET-AG	RA: 09 59 14.8265 (149.8117771d) Dec: +02 02 37.69 (2.04380d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (NG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (NG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (NG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (NG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (NG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (NG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (NG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (NG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AG (WG), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AG (WG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AG (WG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AG (WG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

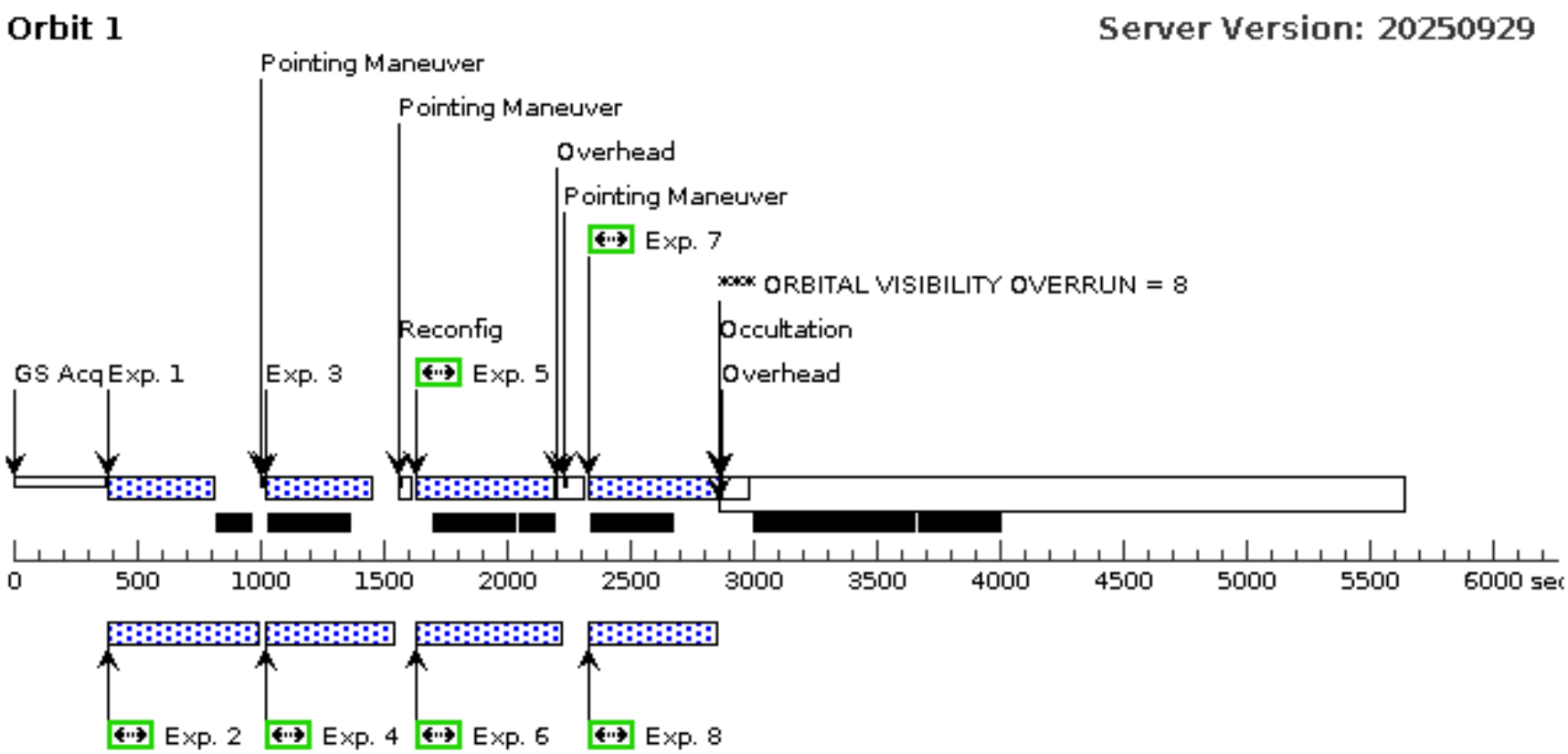
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	CLUTCH-TARGET-AG	RA: 09 59 14.8265 (149.8117771d) Dec: +02 02 37.69 (2.04380d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (WG)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (WG)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (WG)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (WG)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (WG)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (WG)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (WG)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (WG)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AG (1G) Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AG (1G)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AG (1G)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AG (1G)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

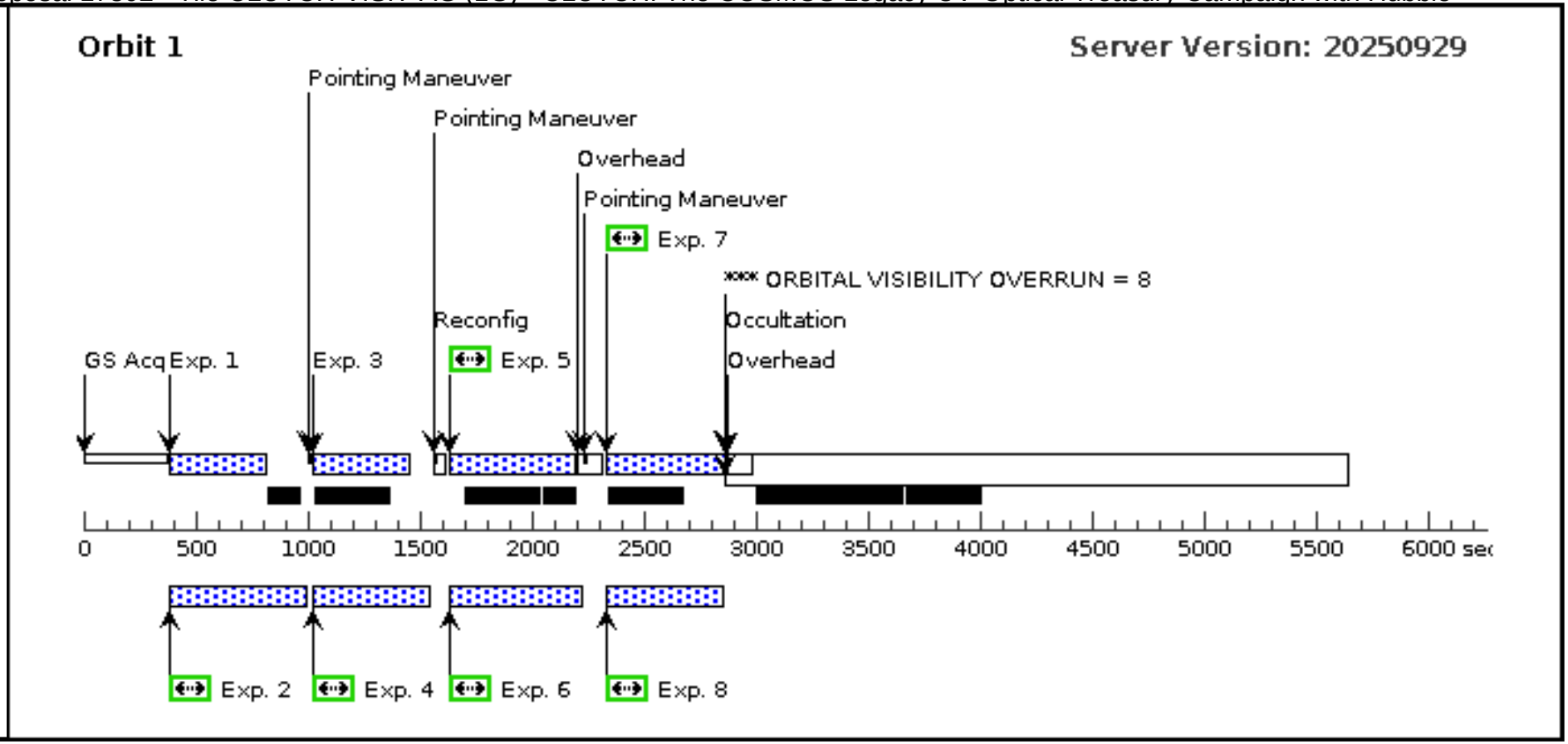
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(222)	CLUTCH-TARGET-AG	RA: 09 59 14.8265 (149.8117771d) Dec: +02 02 37.69 (2.04380d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (1G)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AG (1G)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(222) CLUTCH-TARGET-AG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (1G)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AG (1G)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (1G)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AG (1G)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(222) CLUTCH-TARGET-AG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (1G)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(222) CLUTCH-TARGET-AG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AG (1G)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AH (AH), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AH (AH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AH (AH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AH (AH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

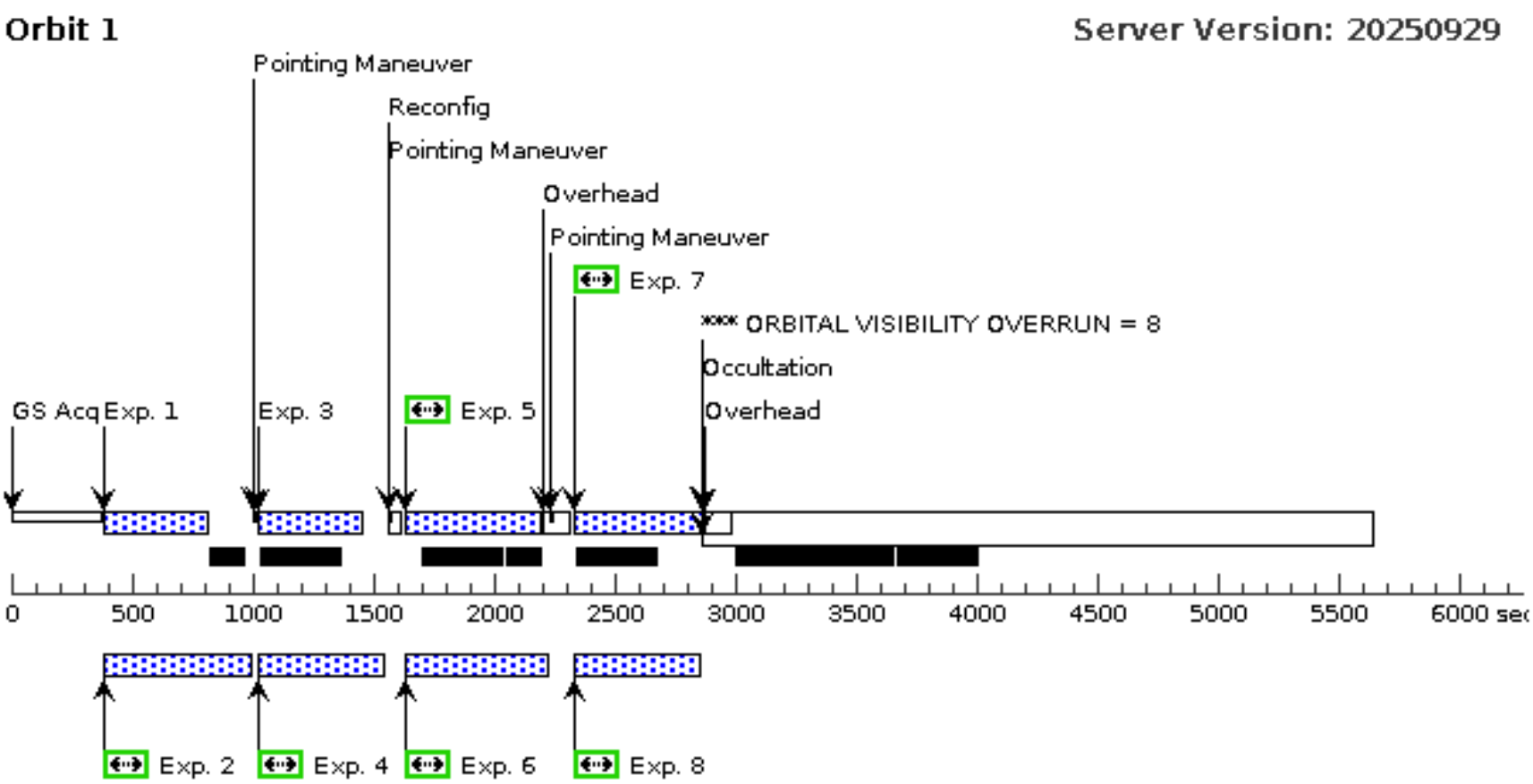
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(223)	CLUTCH-TARGET-AH	RA: 09 59 20.0786 (149.8336608d) Dec: +02 05 26.18 (2.09061d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(223) CLUTCH-TARGET-AH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AH (AH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AH (AH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(223) CLUTCH-TARGET-AH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AH (AH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AH (AH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(223) CLUTCH-TARGET-AH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AH (AH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AH (AH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(223) CLUTCH-TARGET-AH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AH (AH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AH (AH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AH (NH), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AH (NH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AH (NH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AH (NH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

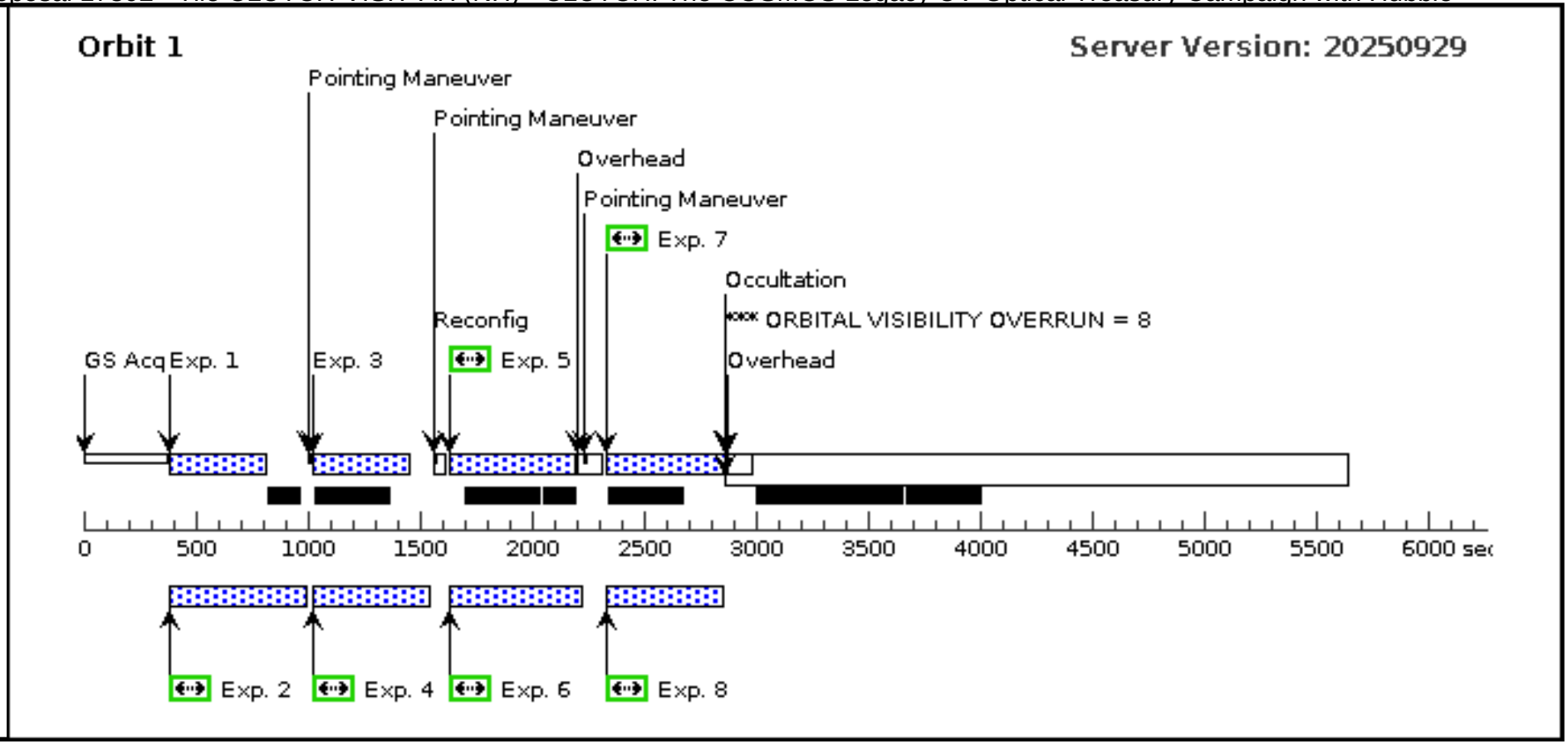
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(223)	CLUTCH-TARGET-AH	RA: 09 59 20.0786 (149.8336608d) Dec: +02 05 26.18 (2.09061d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(223) CLUTCH-TARGET-AH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AH (NH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AH (NH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(223) CLUTCH-TARGET-AH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AH (NH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AH (NH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(223) CLUTCH-TARGET-AH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AH (NH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AH (NH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(223) CLUTCH-TARGET-AH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AH (NH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(223) CLUTCH-TARGET-AH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AH (NH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AI (AI), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AI (AI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AI (AI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AI (AI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

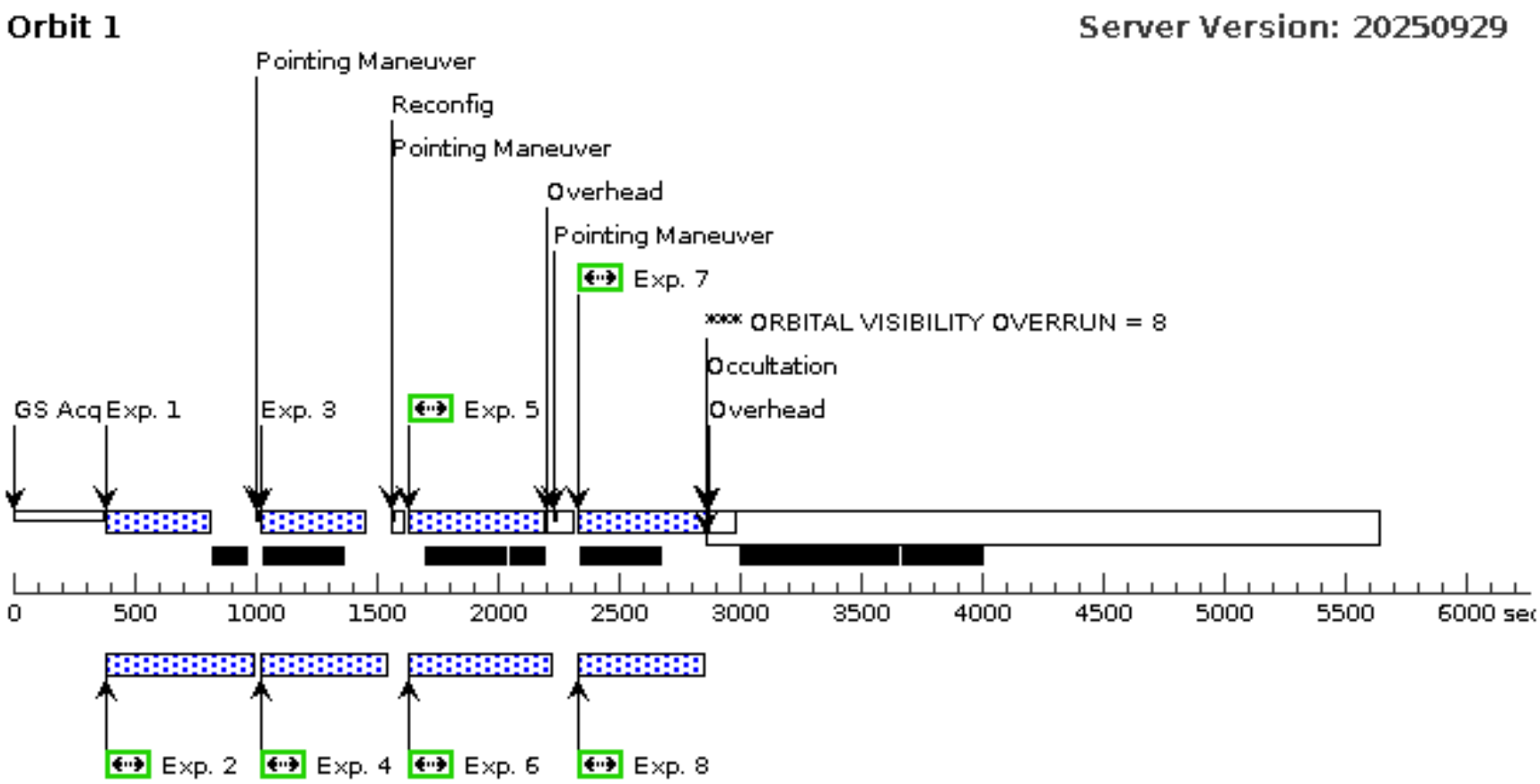
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(224)	CLUTCH-TARGET-AI	RA: 09 59 17.1867 (149.8216112d) Dec: +02 07 19.12 (2.12198d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(224) CLUTCH-TARGET-AI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AI (AI)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(224) CLUTCH-TARGET-AI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AI (AI)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(224) CLUTCH-TARGET-AI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AI (AI)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(224) CLUTCH-TARGET-AI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AI (AI)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(224) CLUTCH-TARGET-AI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AI (AI)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(224) CLUTCH-TARGET-AI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AI (AI)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(224) CLUTCH-TARGET-AI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AI (AI)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(224) CLUTCH-TARGET-AI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AI (AI)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AJ (AJ), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AJ (AJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AJ (AJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AJ (AJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

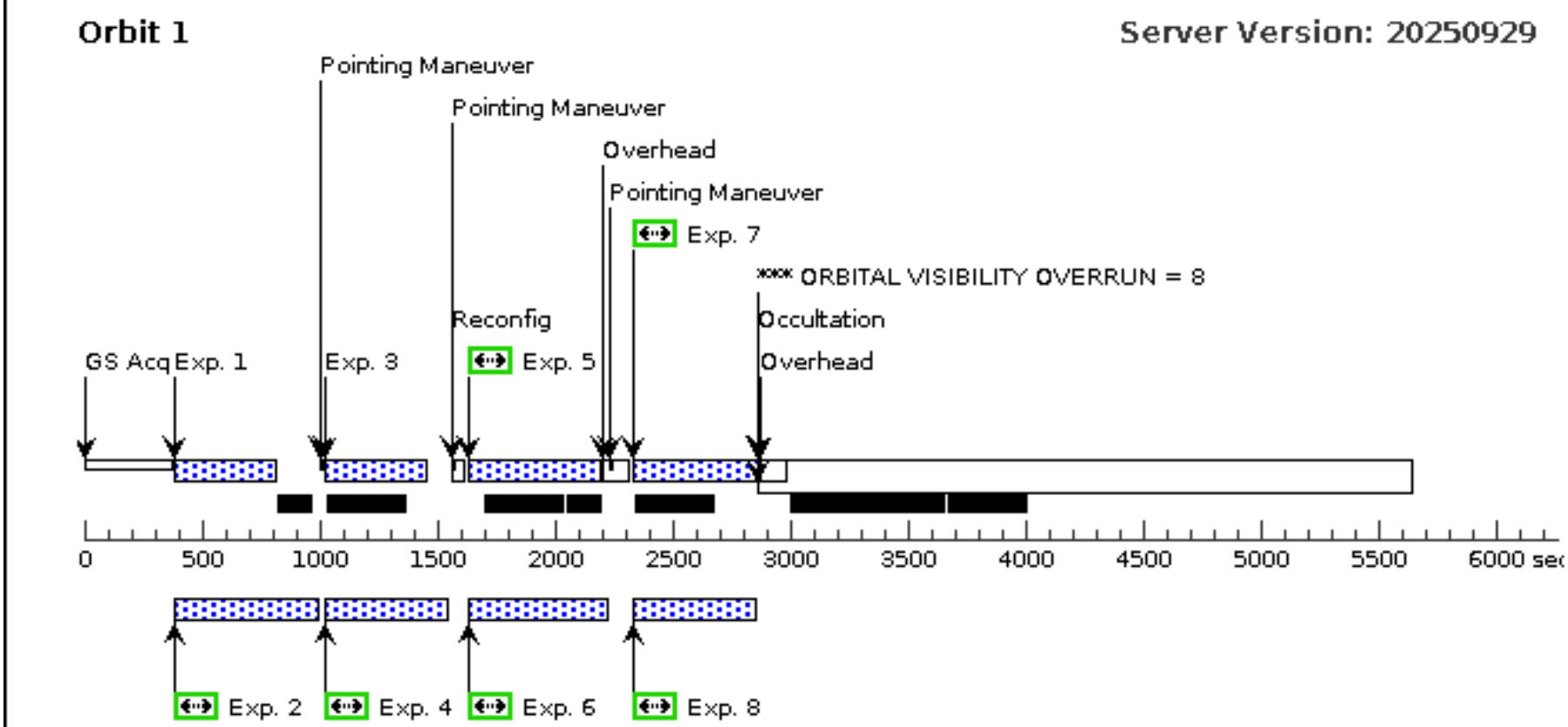
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	CLUTCH-TARGET-AJ	RA: 09 59 22.4389 (149.8434954d) Dec: +02 10 7.61 (2.16878d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (AJ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (AJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (AJ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (AJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (AJ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (AJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (AJ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (AJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AJ (NJ), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AJ (NJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AJ (NJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AJ (NJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

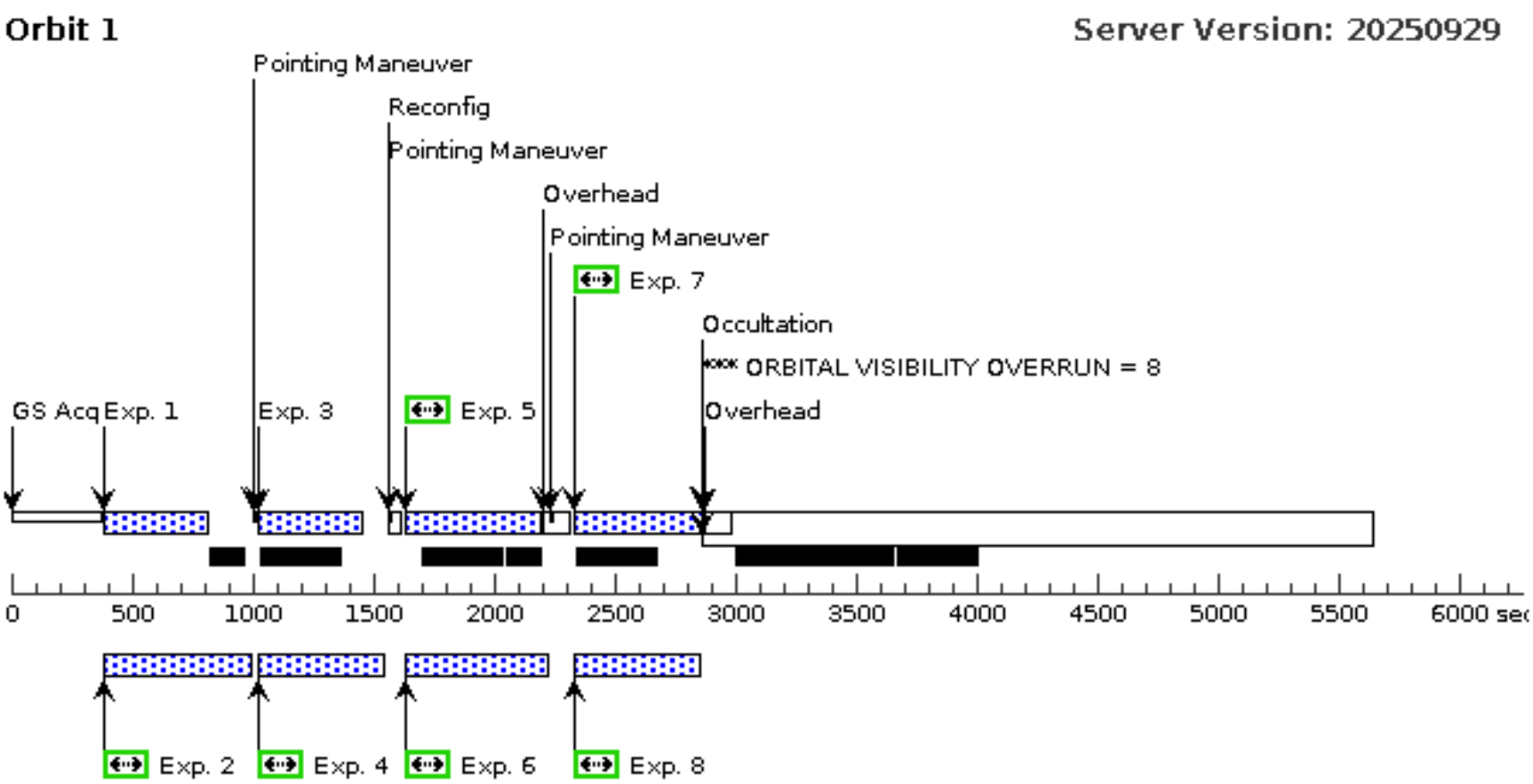
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	CLUTCH-TARGET-AJ	RA: 09 59 22.4389 (149.8434954d) Dec: +02 10 7.61 (2.16878d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (NJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (NJ)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (NJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (NJ)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (NJ)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (NJ)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (NJ)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (NJ)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AJ (WJ), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AJ (WJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AJ (WJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AJ (WJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

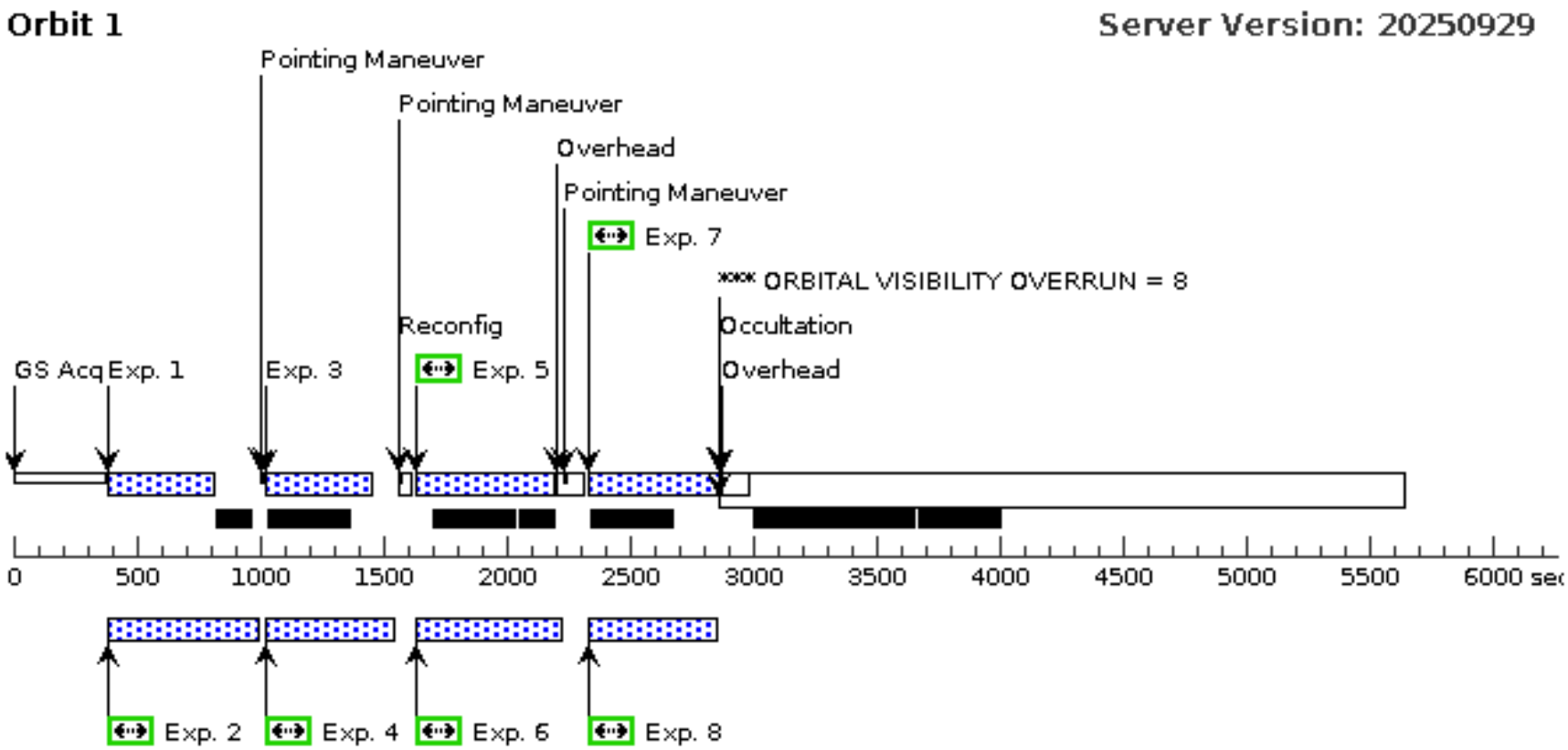
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	CLUTCH-TARGET-AJ	RA: 09 59 22.4389 (149.8434954d) Dec: +02 10 7.61 (2.16878d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (WJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (WJ)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (WJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (WJ)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (WJ)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (WJ)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (WJ)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (WJ)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AJ (1J) Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AJ (1J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AJ (1J)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AJ (1J)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

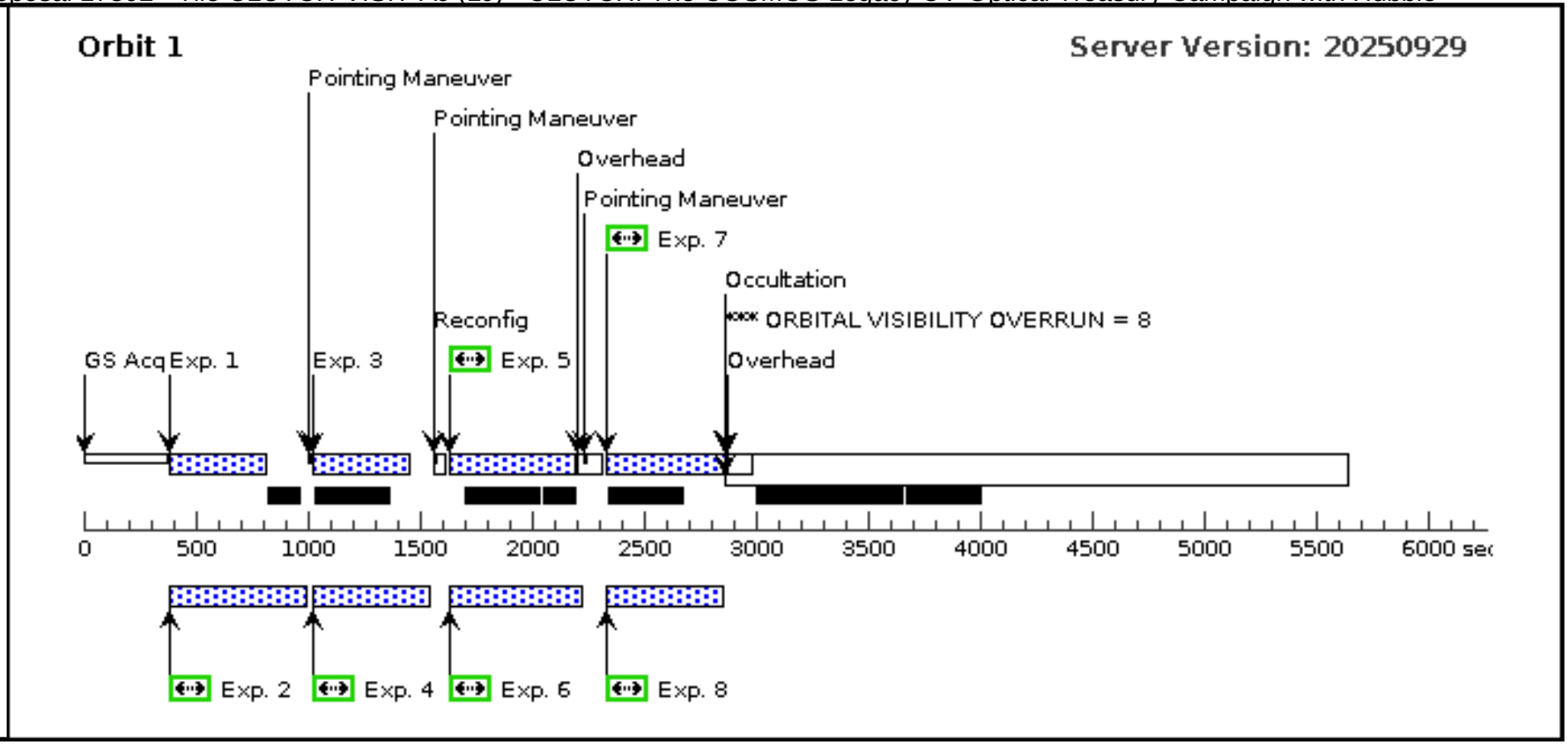
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(225)	CLUTCH-TARGET-AJ	RA: 09 59 22.4389 (149.8434954d) Dec: +02 10 7.61 (2.16878d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (1J)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AJ (1J)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(225) CLUTCH-TARGET-AJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (1J)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AJ (1J)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (1J)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AJ (1J)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(225) CLUTCH-TARGET-AJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (1J)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(225) CLUTCH-TARGET-AJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AJ (1J)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AK (AK), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AK (AK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AK (AK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AK (AK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

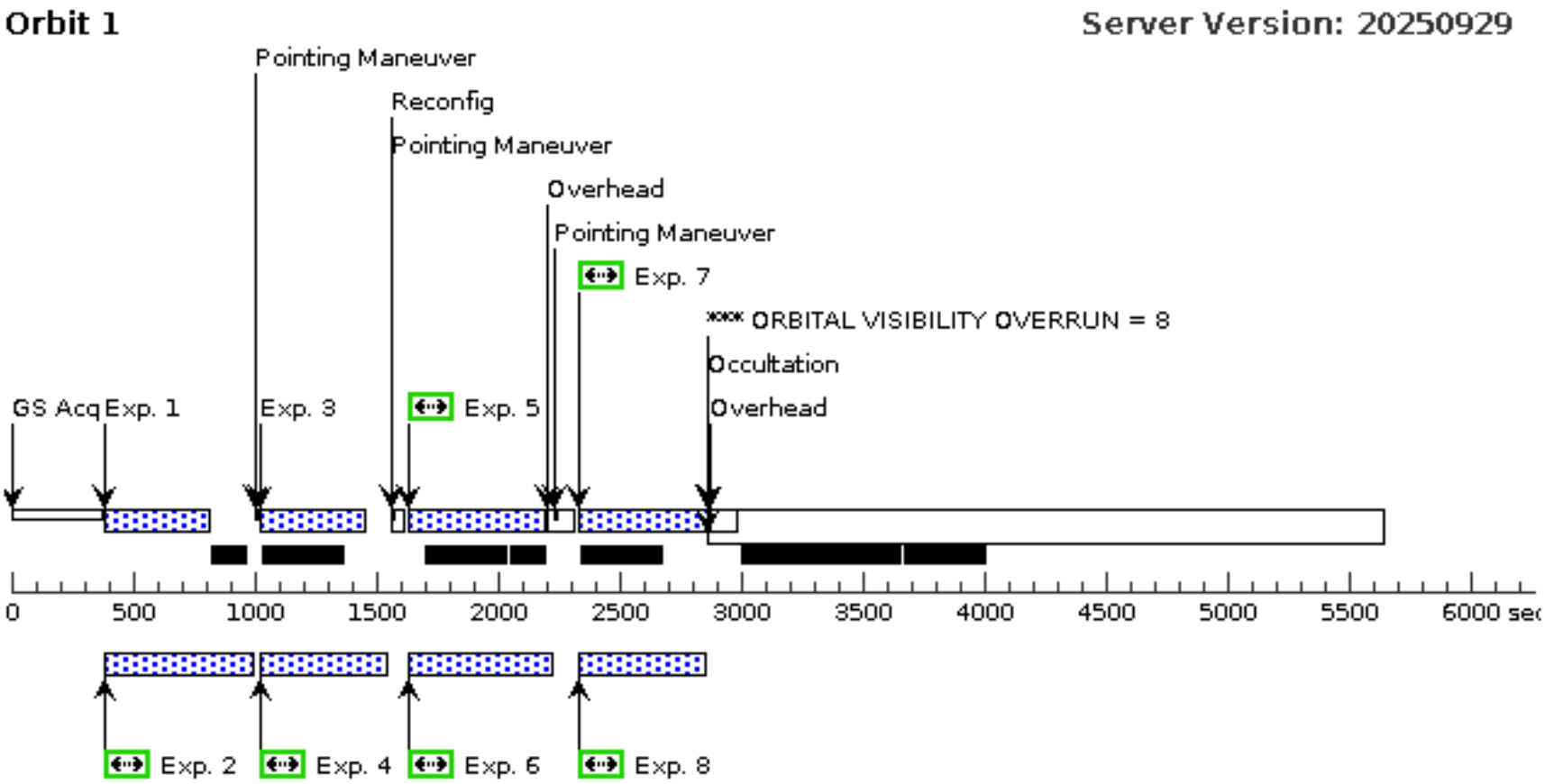
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(226)	CLUTCH-TARGET-AK	RA: 09 59 19.5470 (149.8314458d) Dec: +02 12 0.55 (2.20015d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(226) CLUTCH-TARGET-AK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AK (AK)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AK (AK)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(226) CLUTCH-TARGET-AK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AK (AK)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AK (AK)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(226) CLUTCH-TARGET-AK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AK (AK)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AK (AK)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(226) CLUTCH-TARGET-AK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AK (AK)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AK (AK)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AK (NK), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AK (NK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AK (NK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AK (NK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

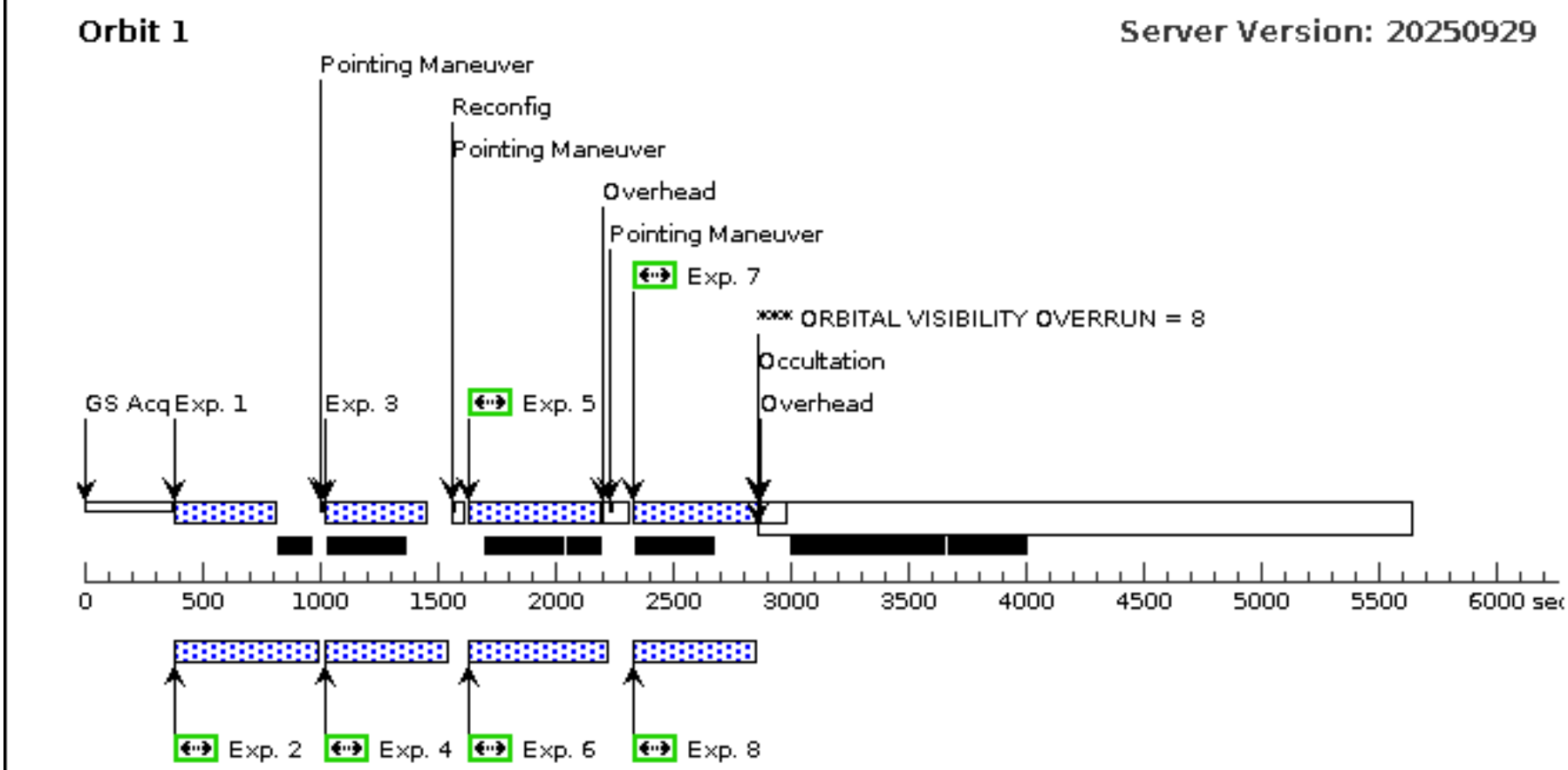
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(226)	CLUTCH-TARGET-AK	RA: 09 59 19.5470 (149.8314458d) Dec: +02 12 0.55 (2.20015d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(226) CLUTCH-TARGET-AK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AK (NK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AK (NK)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(226) CLUTCH-TARGET-AK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AK (NK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AK (NK)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(226) CLUTCH-TARGET-AK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AK (NK)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AK (NK)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(226) CLUTCH-TARGET-AK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AK (NK)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(226) CLUTCH-TARGET-AK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AK (NK)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AL (AL), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AL (AL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AL (AL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AL (AL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

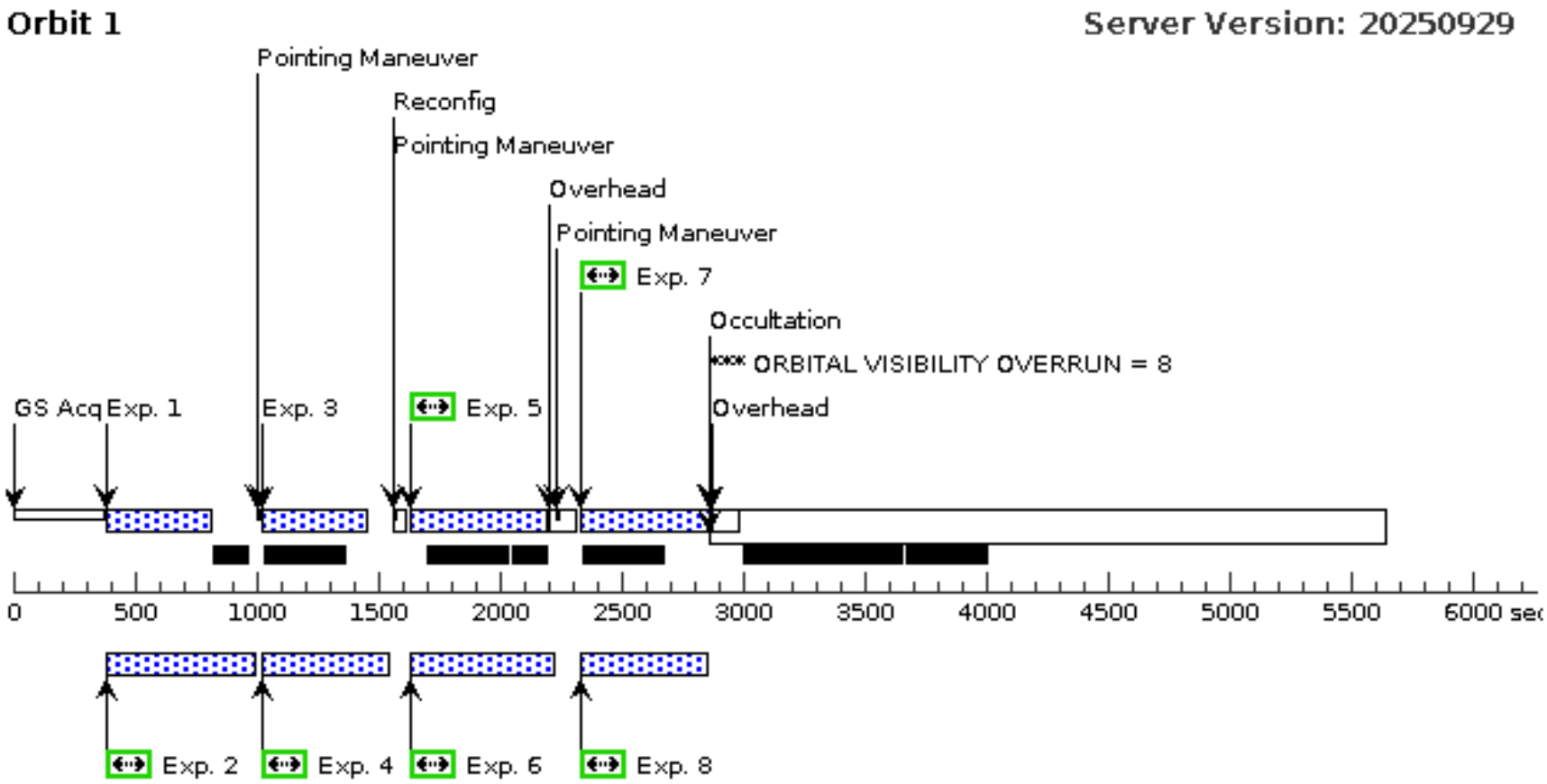
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	CLUTCH-TARGET-AL	RA: 09 59 24.7992 (149.8533300d) Dec: +02 14 49.04 (2.24696d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (AL)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (AL)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (AL)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (AL)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (AL)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (AL)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (AL)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (AL)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AL (NL), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AL (NL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AL (NL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

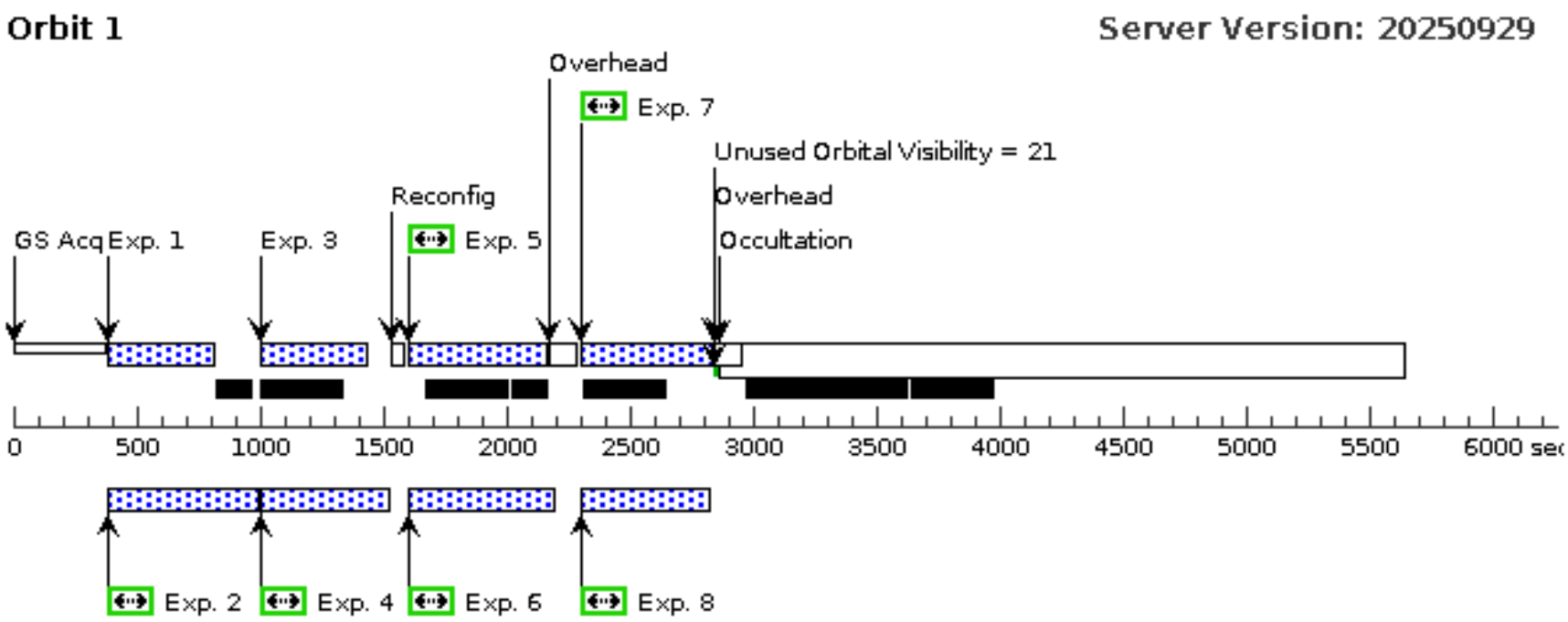
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	CLUTCH-TARGET-AL	RA: 09 59 24.7992 (149.8533300d) Dec: +02 14 49.04 (2.24696d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (NL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (NL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5		Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (NL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (NL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20		Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (NL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (NL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20		Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (NL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (NL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AL (WL), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AL (WL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AL (WL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AL (WL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

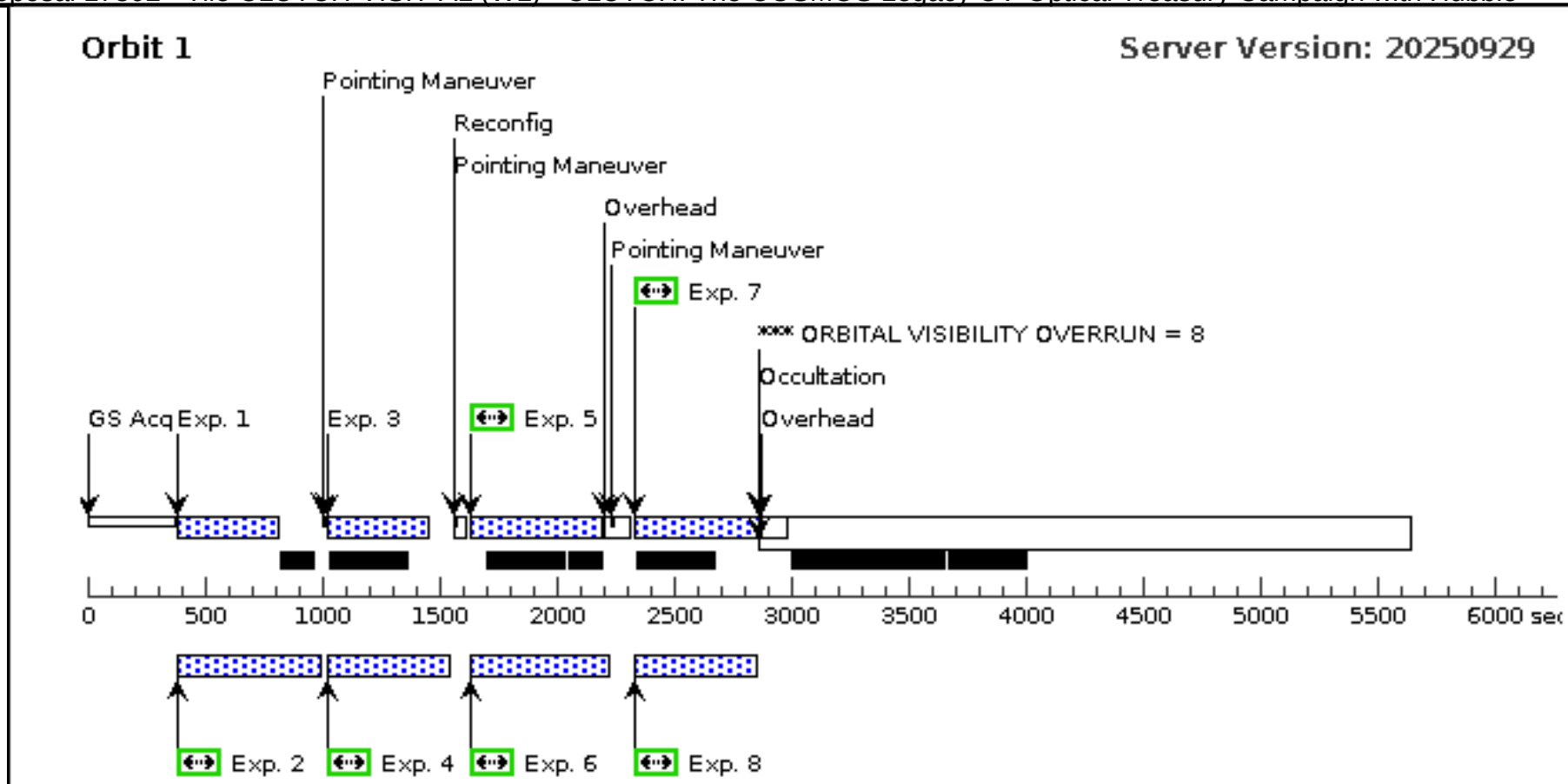
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	CLUTCH-TARGET-AL	RA: 09 59 24.7992 (149.8533300d) Dec: +02 14 49.04 (2.24696d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (WL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (WL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (WL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (WL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (WL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (WL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (WL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (WL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AL (1L) Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AL (1L)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AL (1L)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AL (1L)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

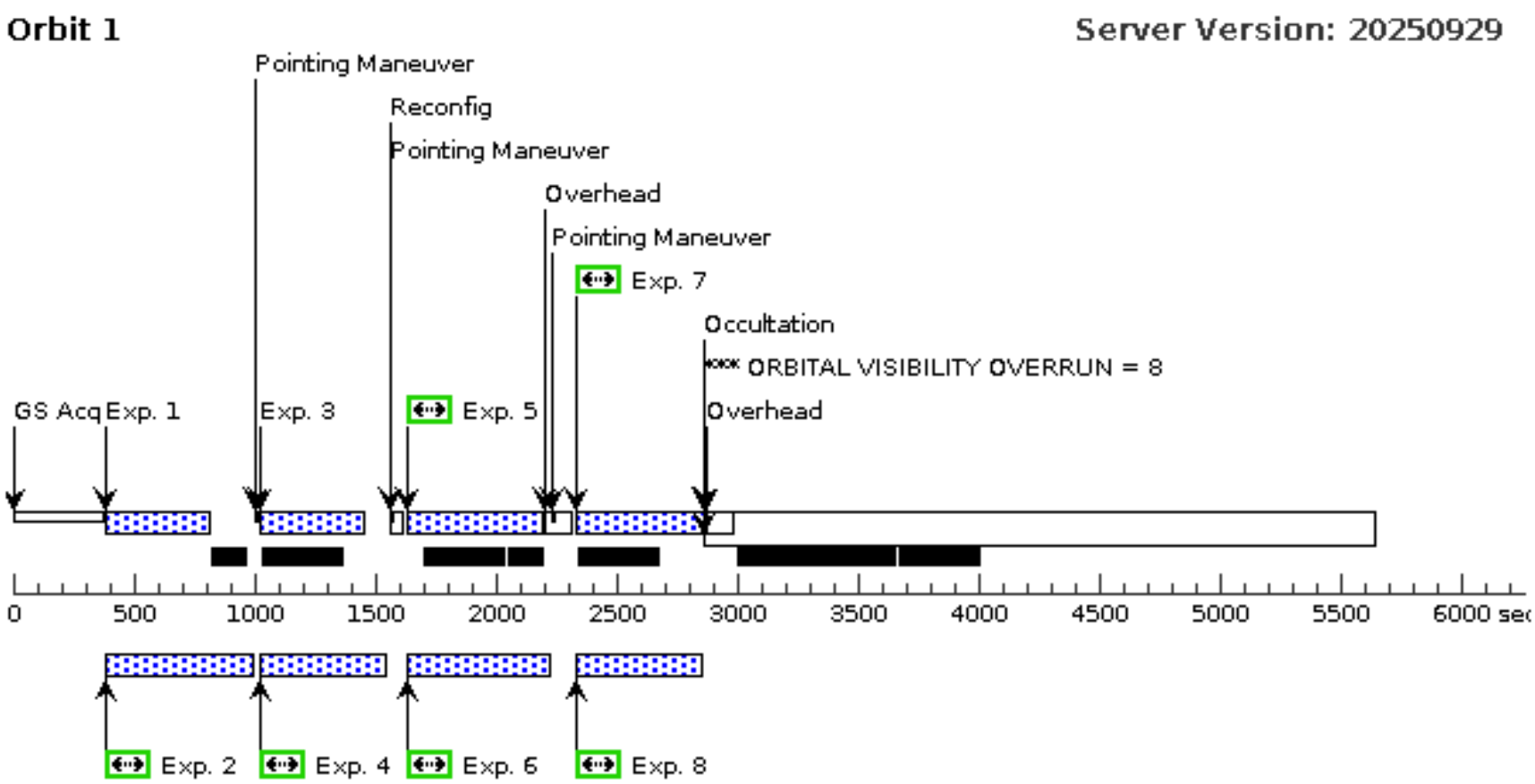
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(227)	CLUTCH-TARGET-AL	RA: 09 59 24.7992 (149.8533300d) Dec: +02 14 49.04 (2.24696d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (1L)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AL (1L)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(227) CLUTCH-TARGET-AL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (1L)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AL (1L)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (1L)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AL (1L)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(227) CLUTCH-TARGET-AL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (1L)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(227) CLUTCH-TARGET-AL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AL (1L)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AM (AM), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AM (AM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AM (AM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AM (AM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

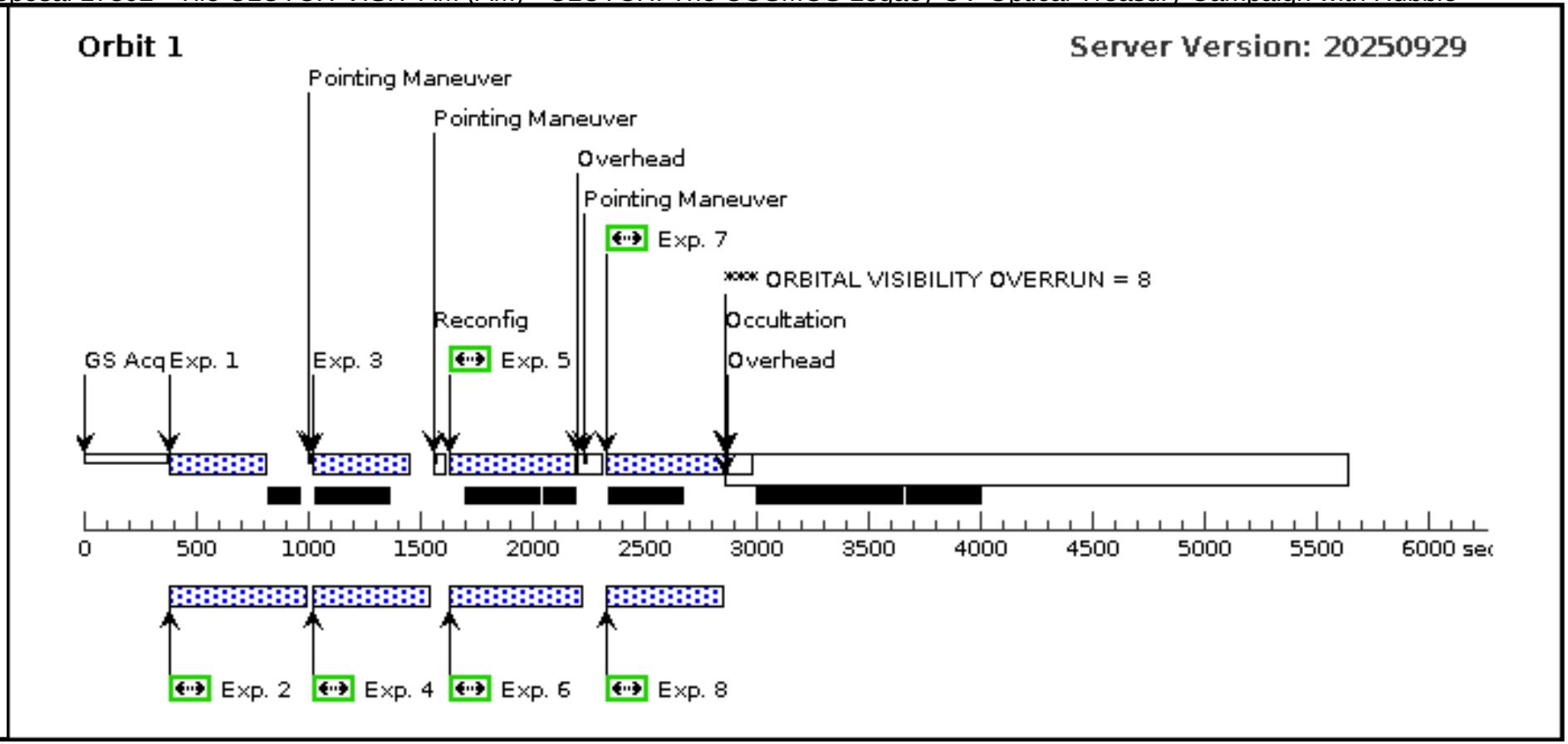
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(228)	CLUTCH-TARGET-AM	RA: 09 59 25.8625 (149.8577604d) Dec: +02 01 40.30 (2.02786d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(228) CLUTCH-TARGET-AM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AM (AM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AM (AM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(228) CLUTCH-TARGET-AM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AM (AM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AM (AM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(228) CLUTCH-TARGET-AM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AM (AM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AM (AM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(228) CLUTCH-TARGET-AM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AM (AM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AM (AM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AM (NM), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AM (NM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AM (NM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AM (NM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

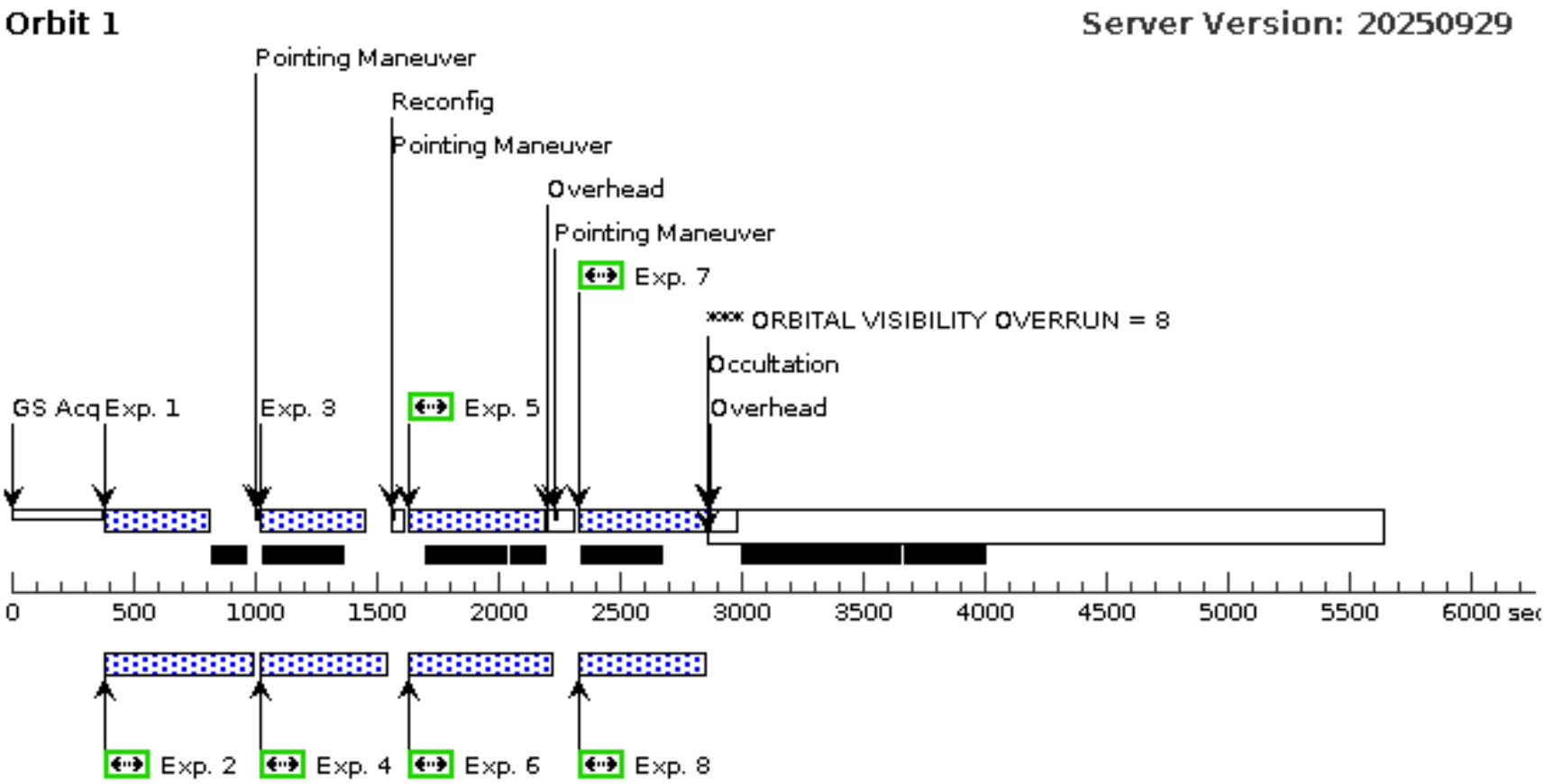
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(228)	CLUTCH-TARGET-AM	RA: 09 59 25.8625 (149.8577604d) Dec: +02 01 40.30 (2.02786d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(228) CLUTCH-TARGET-AM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AM (NM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AM (NM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(228) CLUTCH-TARGET-AM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AM (NM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AM (NM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(228) CLUTCH-TARGET-AM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AM (NM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AM (NM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(228) CLUTCH-TARGET-AM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AM (NM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(228) CLUTCH-TARGET-AM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AM (NM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AN (AN), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AN (AN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AN (AN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AN (AN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

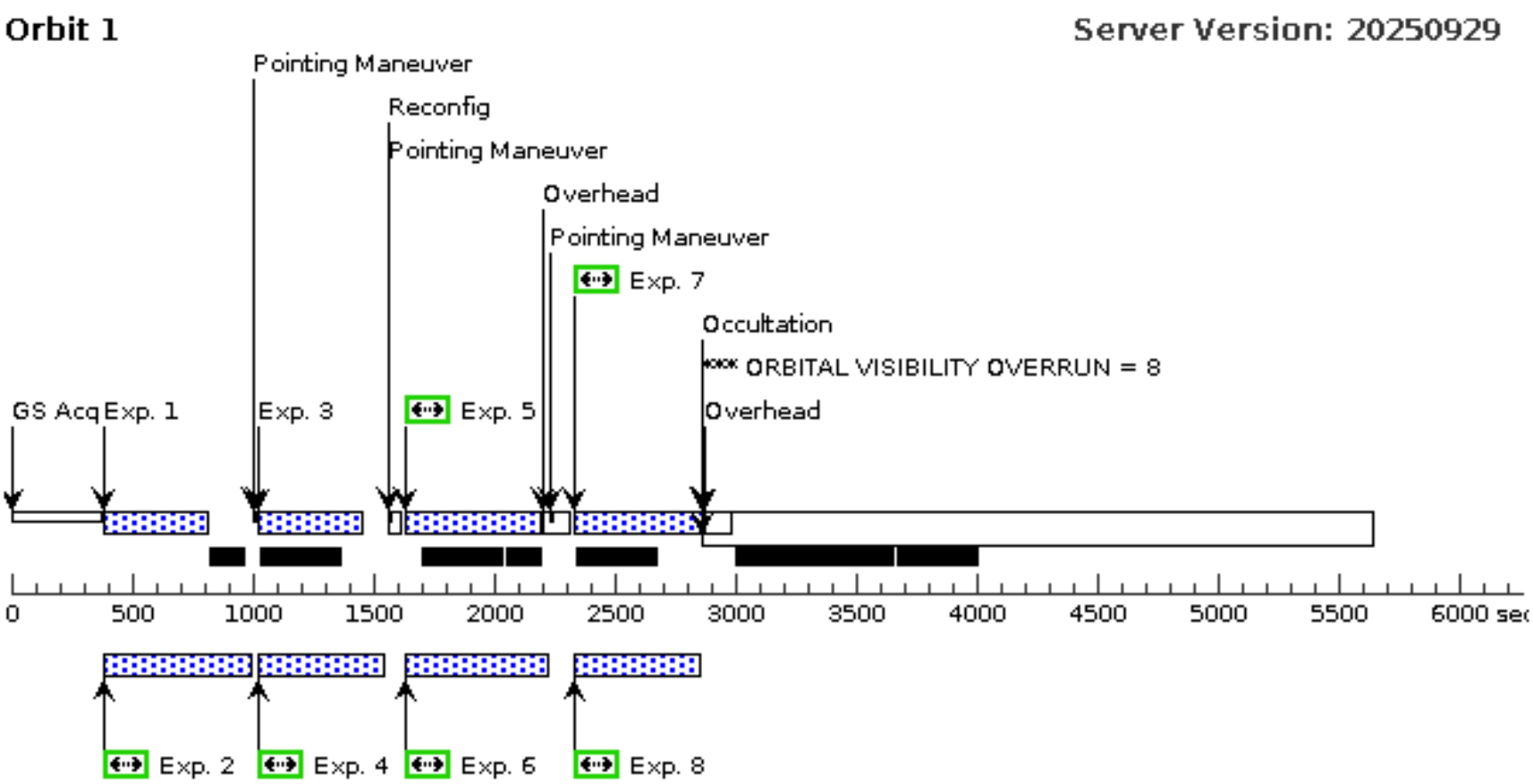
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(229)	CLUTCH-TARGET-AN	RA: 09 59 22.9706 (149.8457108d) Dec: +02 03 33.24 (2.05923d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(229) CLUTCH-TARGET-AN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AN (AN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(229) CLUTCH-TARGET-AN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AN (AN)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(229) CLUTCH-TARGET-AN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AN (AN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(229) CLUTCH-TARGET-AN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AN (AN)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(229) CLUTCH-TARGET-AN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AN (AN)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(229) CLUTCH-TARGET-AN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AN (AN)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(229) CLUTCH-TARGET-AN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AN (AN)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(229) CLUTCH-TARGET-AN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AN (AN)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AO (AO), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AO (AO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AO (AO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AO (AO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

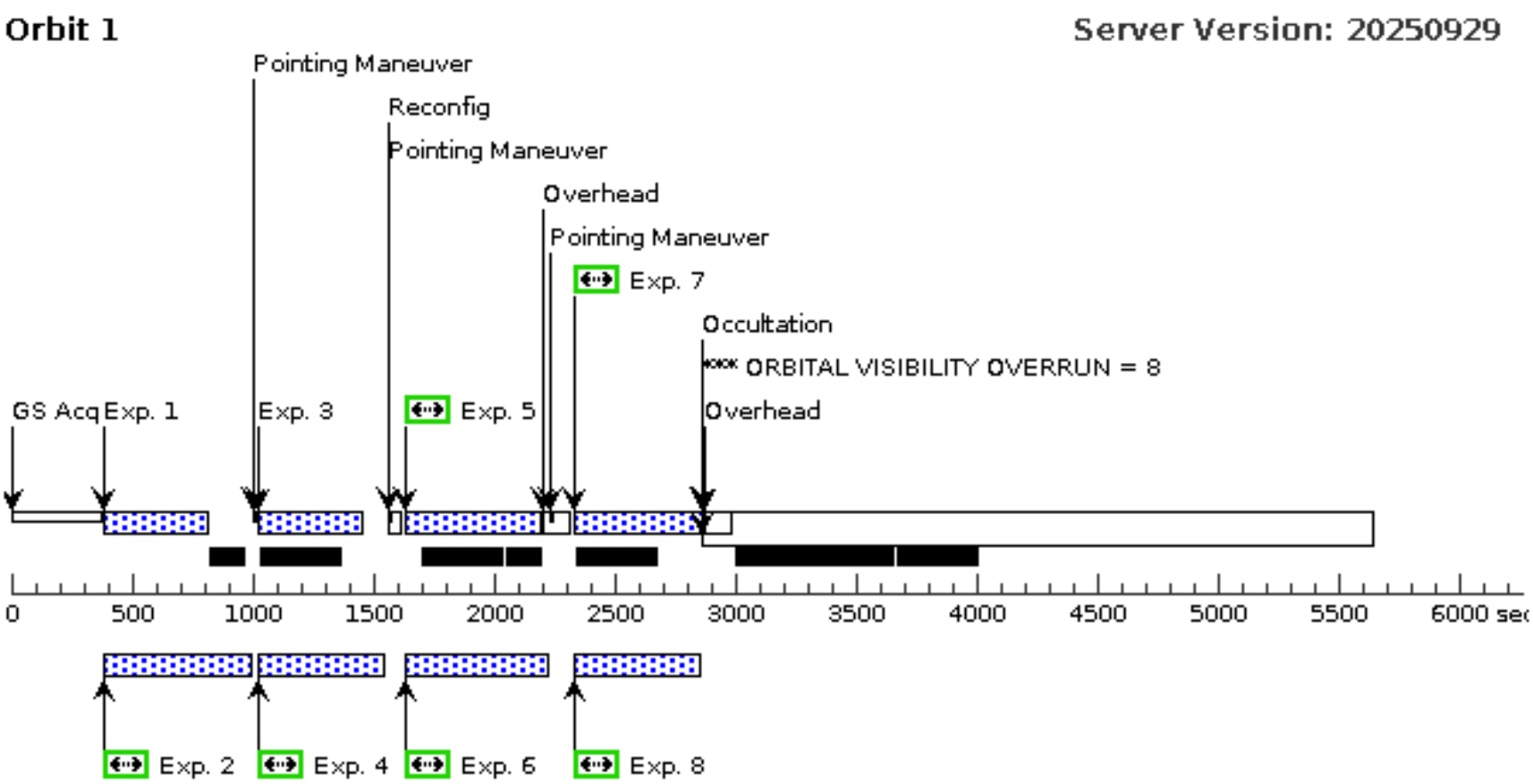
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(230)	CLUTCH-TARGET-AO	RA: 09 59 28.2227 (149.8675946d) Dec: +02 06 21.73 (2.10604d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(230) CLUTCH-TARGET-AO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AO (AO)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AO (AO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(230) CLUTCH-TARGET-AO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AO (AO)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AO (AO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(230) CLUTCH-TARGET-AO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AO (AO)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AO (AO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(230) CLUTCH-TARGET-AO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AO (AO)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AO (AO)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AO (NO), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AO (NO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AO (NO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AO (NO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

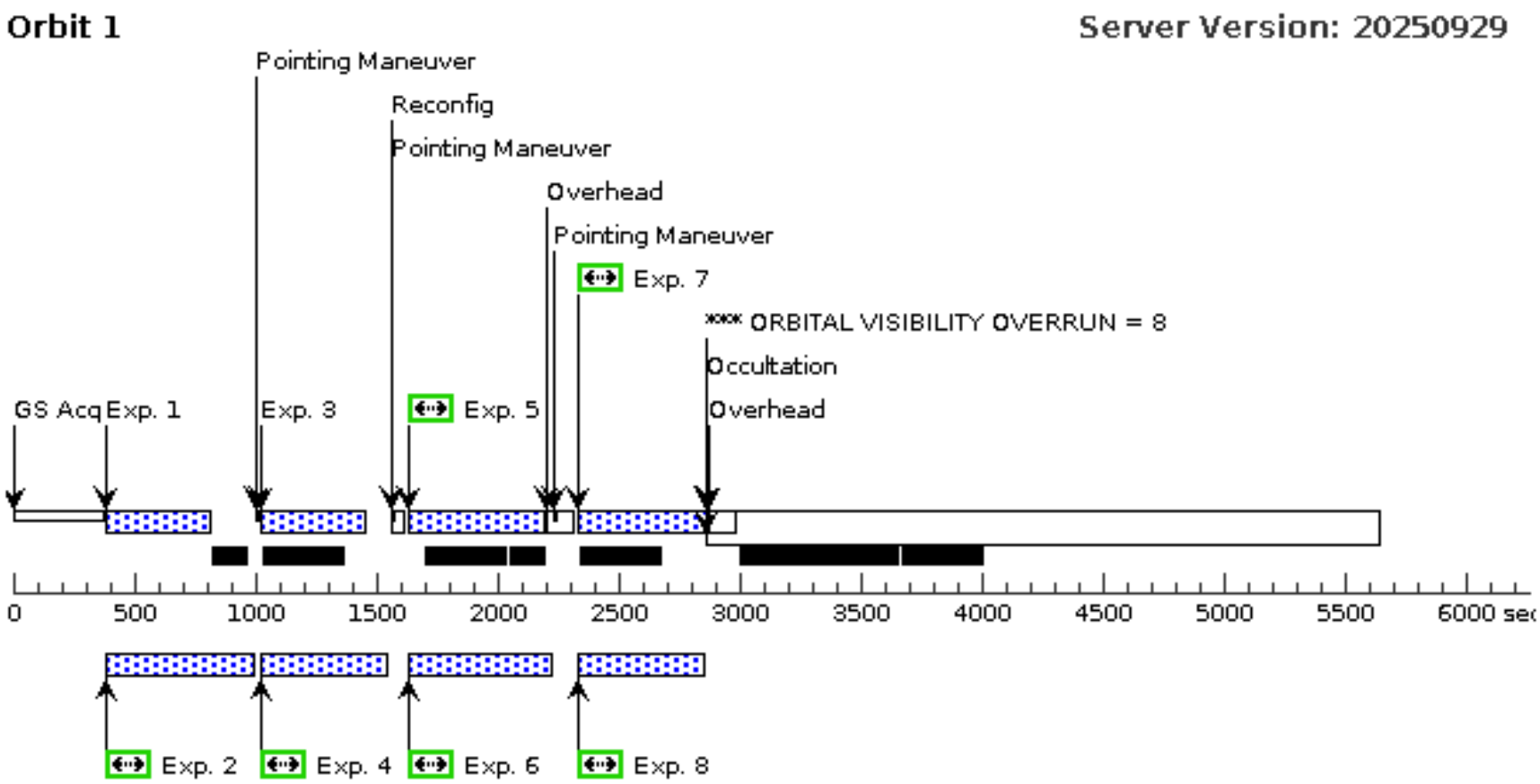
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(230)	CLUTCH-TARGET-AO	RA: 09 59 28.2227 (149.8675946d) Dec: +02 06 21.73 (2.10604d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(230) CLUTCH-TARGET-AO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AO (NO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AO (NO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(230) CLUTCH-TARGET-AO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AO (NO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AO (NO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(230) CLUTCH-TARGET-AO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AO (NO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AO (NO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(230) CLUTCH-TARGET-AO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AO (NO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(230) CLUTCH-TARGET-AO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AO (NO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AP (AP), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AP (AP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AP (AP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AP (AP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

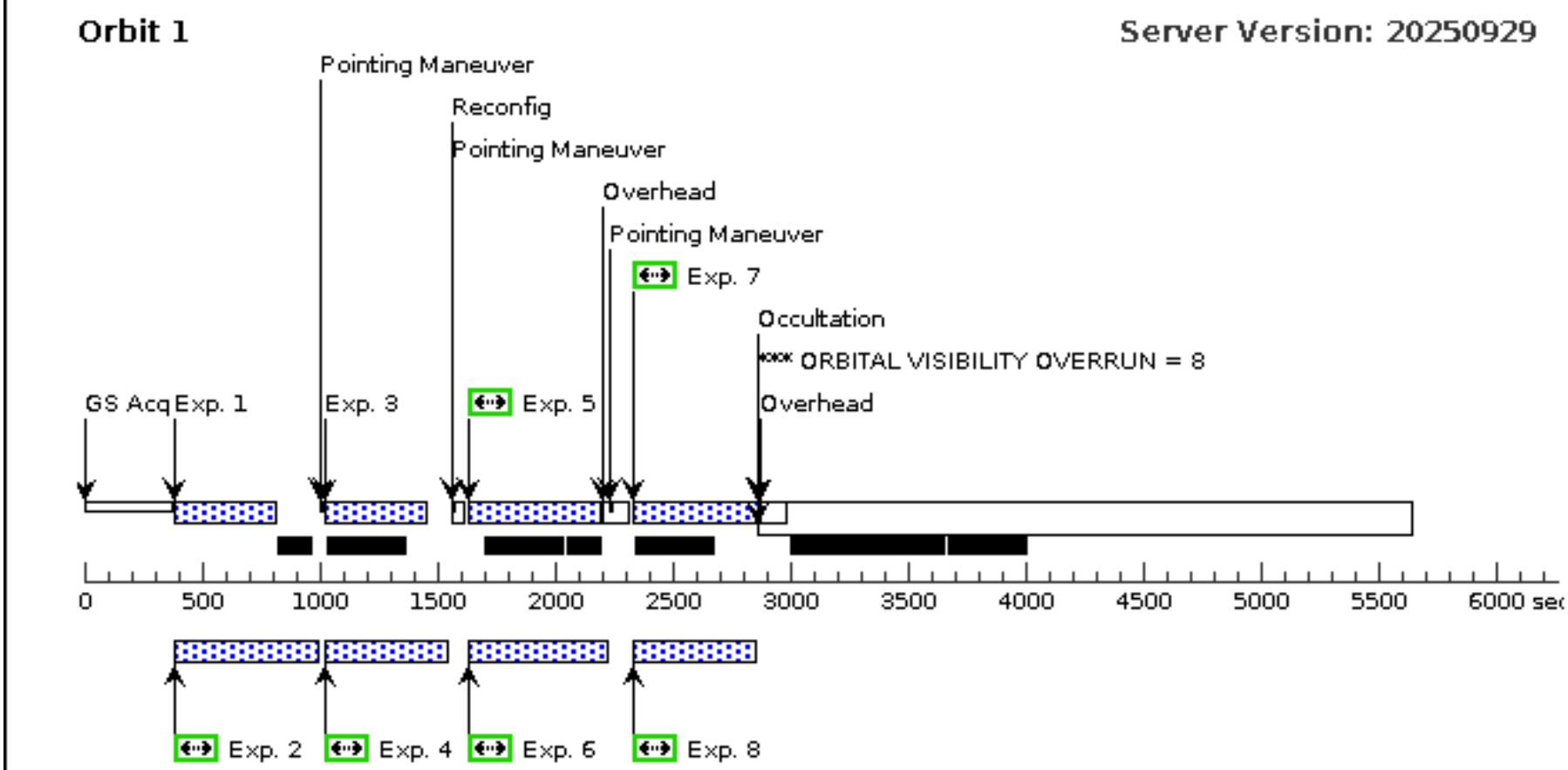
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(231)	CLUTCH-TARGET-AP	RA: 09 59 25.3308 (149.8555450d) Dec: +02 08 14.67 (2.13741d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(231) CLUTCH-TARGET-AP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AP (AP)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(231) CLUTCH-TARGET-AP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AP (AP)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(231) CLUTCH-TARGET-AP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AP (AP)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(231) CLUTCH-TARGET-AP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AP (AP)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(231) CLUTCH-TARGET-AP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AP (AP)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(231) CLUTCH-TARGET-AP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AP (AP)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(231) CLUTCH-TARGET-AP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AP (AP)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(231) CLUTCH-TARGET-AP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AP (AP)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AQ (AQ), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AQ (AQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AQ (AQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AQ (AQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

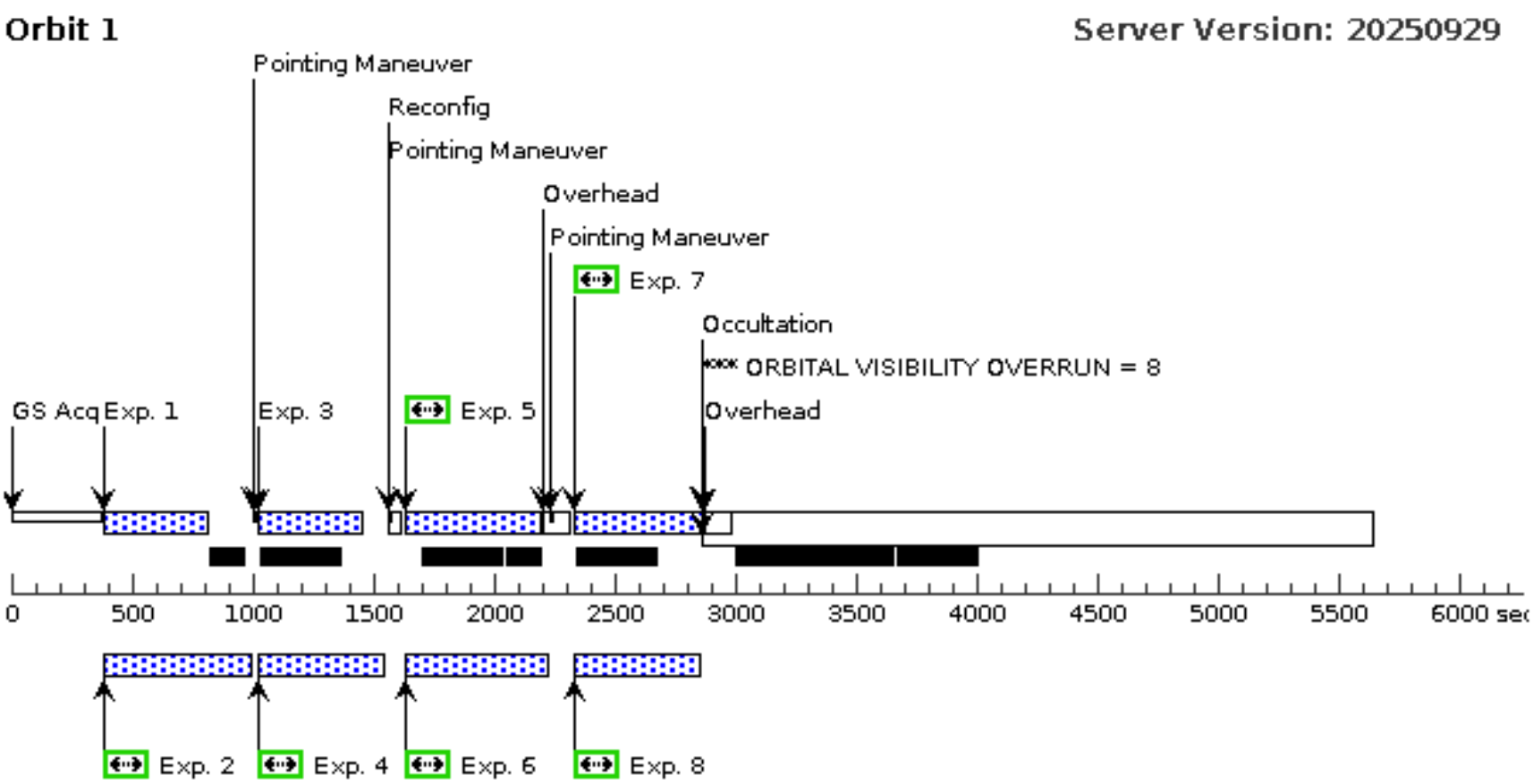
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(232)	CLUTCH-TARGET-AQ	RA: 09 59 30.5830 (149.8774292d) Dec: +02 11 3.16 (2.18421d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(232) CLUTCH-TARGET-AQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AQ (AQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AQ (AQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(232) CLUTCH-TARGET-AQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AQ (AQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AQ (AQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(232) CLUTCH-TARGET-AQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AQ (AQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AQ (AQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(232) CLUTCH-TARGET-AQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AQ (AQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AQ (AQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AQ (NQ), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AQ (NQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AQ (NQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AQ (NQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

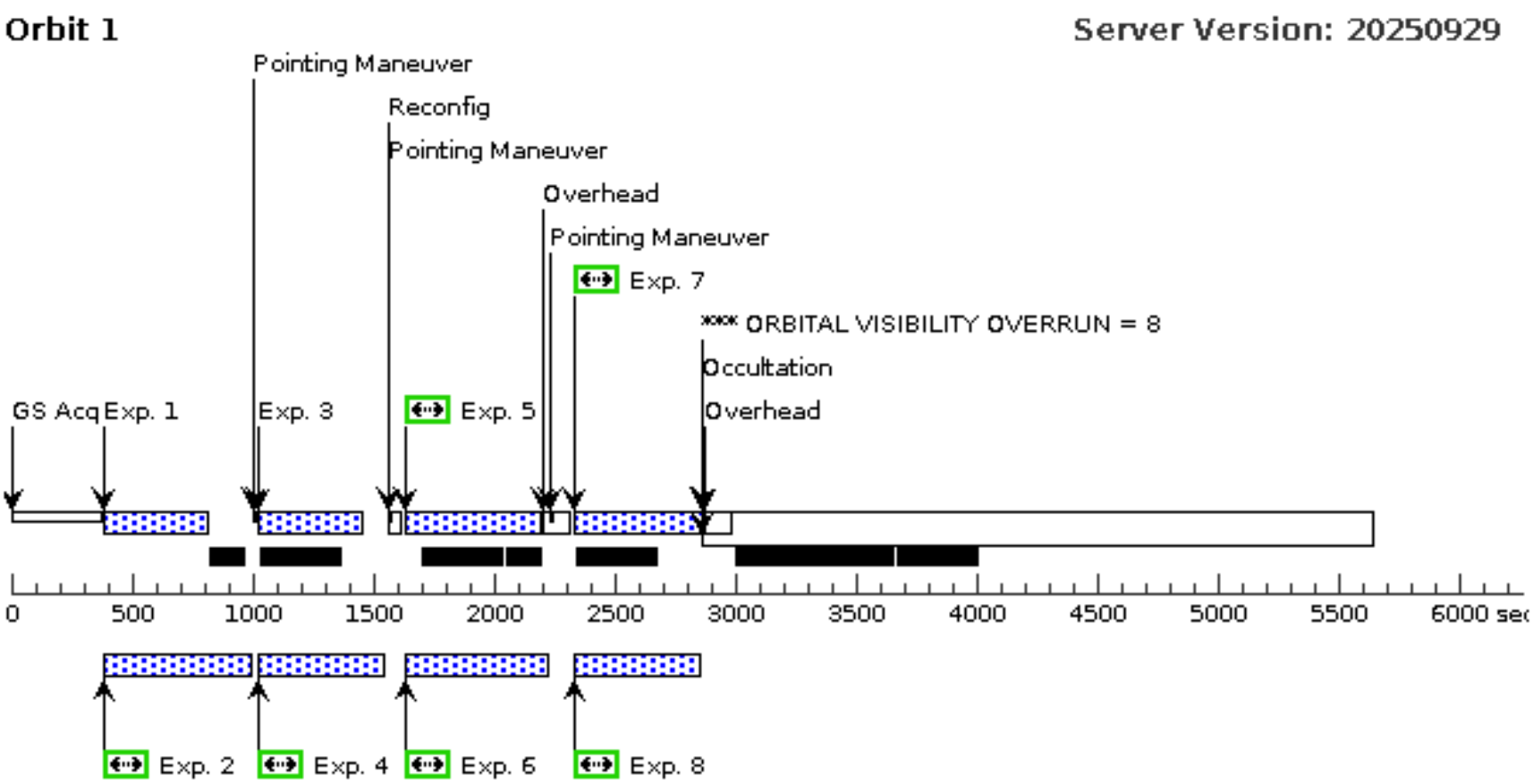
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(232)	CLUTCH-TARGET-AQ	RA: 09 59 30.5830 (149.8774292d) Dec: +02 11 3.16 (2.18421d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(232) CLUTCH-TARGET-AQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AQ (NQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AQ (NQ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(232) CLUTCH-TARGET-AQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,1.6276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AQ (NQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AQ (NQ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(232) CLUTCH-TARGET-AQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AQ (NQ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AQ (NQ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(232) CLUTCH-TARGET-AQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AQ (NQ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(232) CLUTCH-TARGET-AQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AQ (NQ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AR (AR), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AR (AR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AR (AR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AR (AR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

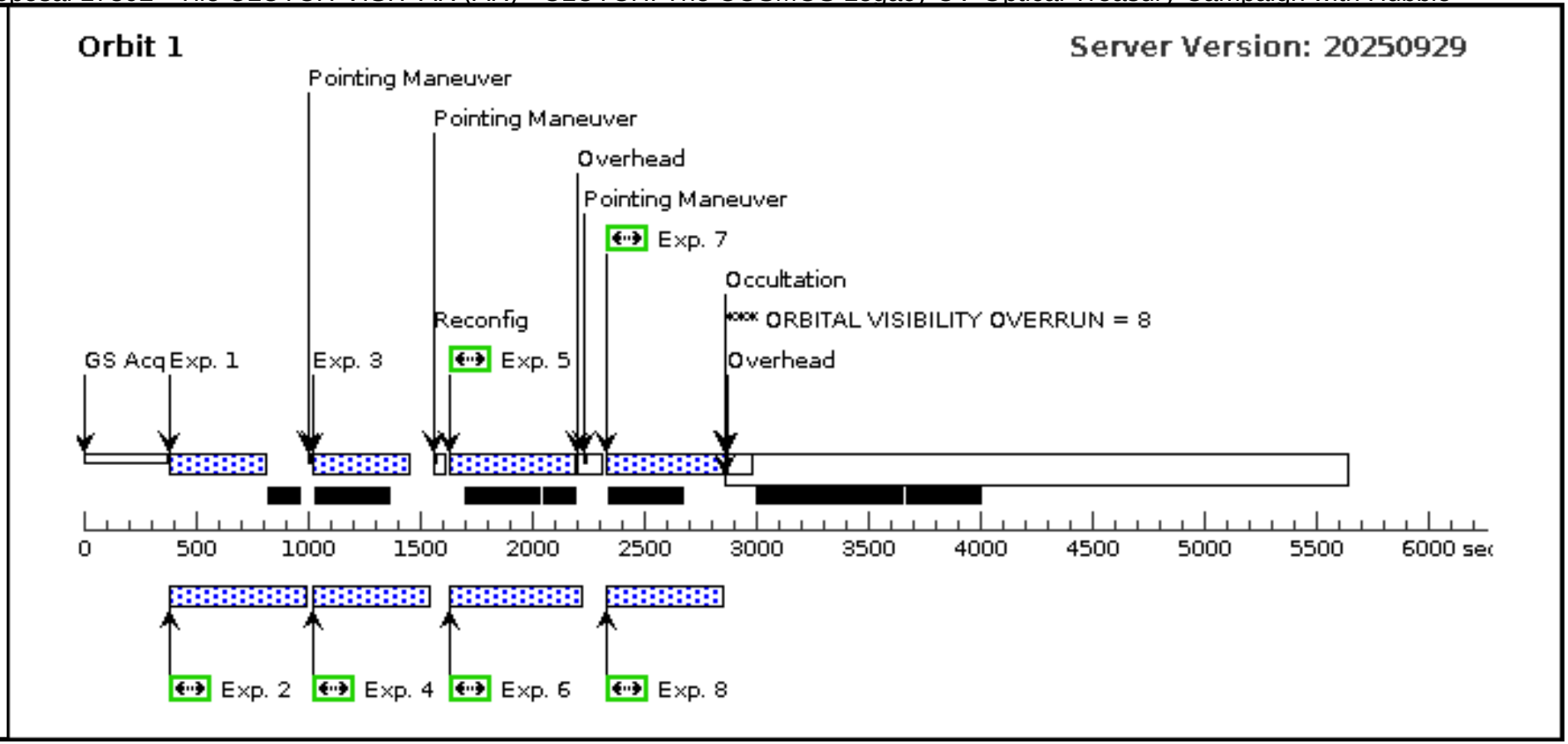
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(233)	CLUTCH-TARGET-AR	RA: 09 59 27.6911 (149.8653796d) Dec: +02 12 56.10 (2.21558d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(233) CLUTCH-TARGET-AR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AR (AR)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(233) CLUTCH-TARGET-AR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AR (AR)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(233) CLUTCH-TARGET-AR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AR (AR)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(233) CLUTCH-TARGET-AR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AR (AR)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(233) CLUTCH-TARGET-AR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AR (AR)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(233) CLUTCH-TARGET-AR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AR (AR)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(233) CLUTCH-TARGET-AR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AR (AR)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(233) CLUTCH-TARGET-AR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AR (AR)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AS (AS), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AS (AS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AS (AS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AS (AS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

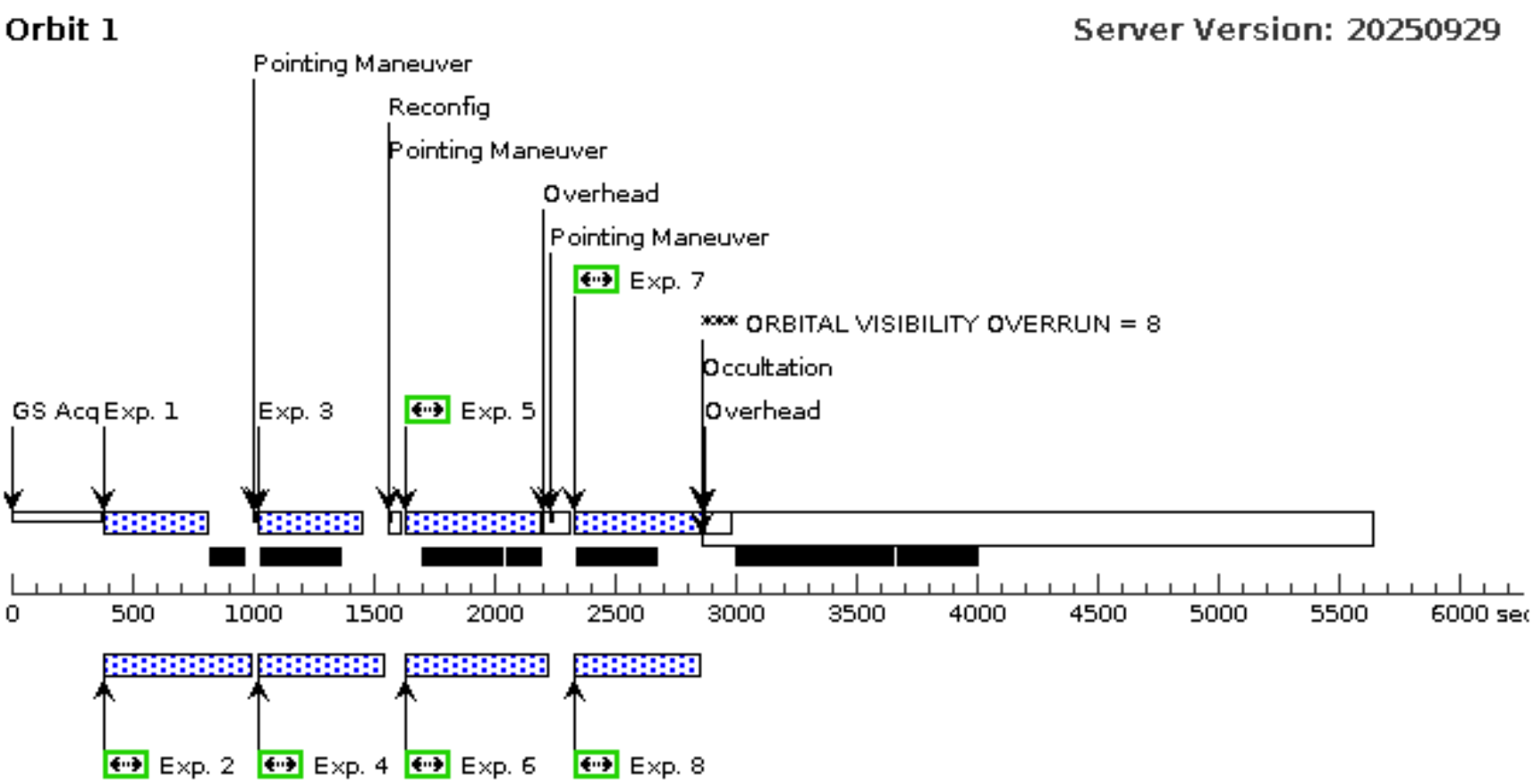
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(234)	CLUTCH-TARGET-AS	RA: 09 59 32.9433 (149.8872637d) Dec: +02 15 44.59 (2.26239d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(234) CLUTCH-TARGET-AS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AS (AS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(234) CLUTCH-TARGET-AS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AS (AS)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(234) CLUTCH-TARGET-AS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AS (AS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(234) CLUTCH-TARGET-AS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AS (AS)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(234) CLUTCH-TARGET-AS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AS (AS)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(234) CLUTCH-TARGET-AS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AS (AS)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(234) CLUTCH-TARGET-AS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AS (AS)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(234) CLUTCH-TARGET-AS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AS (AS)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AT (AT), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AT (AT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AT (AT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AT (AT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

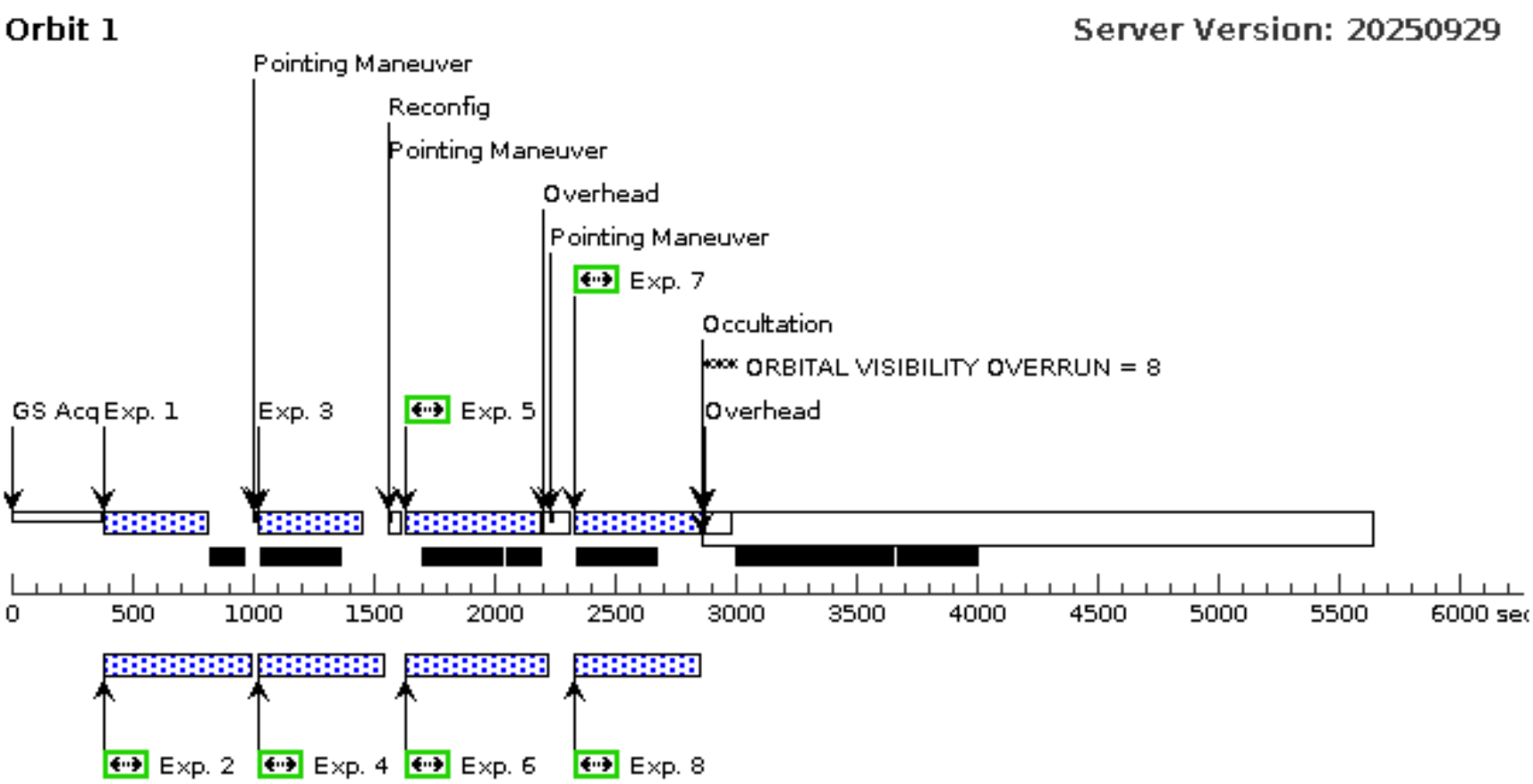
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(235)	CLUTCH-TARGET-AT	RA: 09 59 30.0514 (149.8752142d) Dec: +02 17 37.53 (2.29376d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(235) CLUTCH-TARGET-AT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AT (AT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(235) CLUTCH-TARGET-AT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AT (AT)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(235) CLUTCH-TARGET-AT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AT (AT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(235) CLUTCH-TARGET-AT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AT (AT)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(235) CLUTCH-TARGET-AT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AT (AT)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(235) CLUTCH-TARGET-AT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AT (AT)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(235) CLUTCH-TARGET-AT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AT (AT)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(235) CLUTCH-TARGET-AT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AT (AT)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AU (AU), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AU (AU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AU (AU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AU (AU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

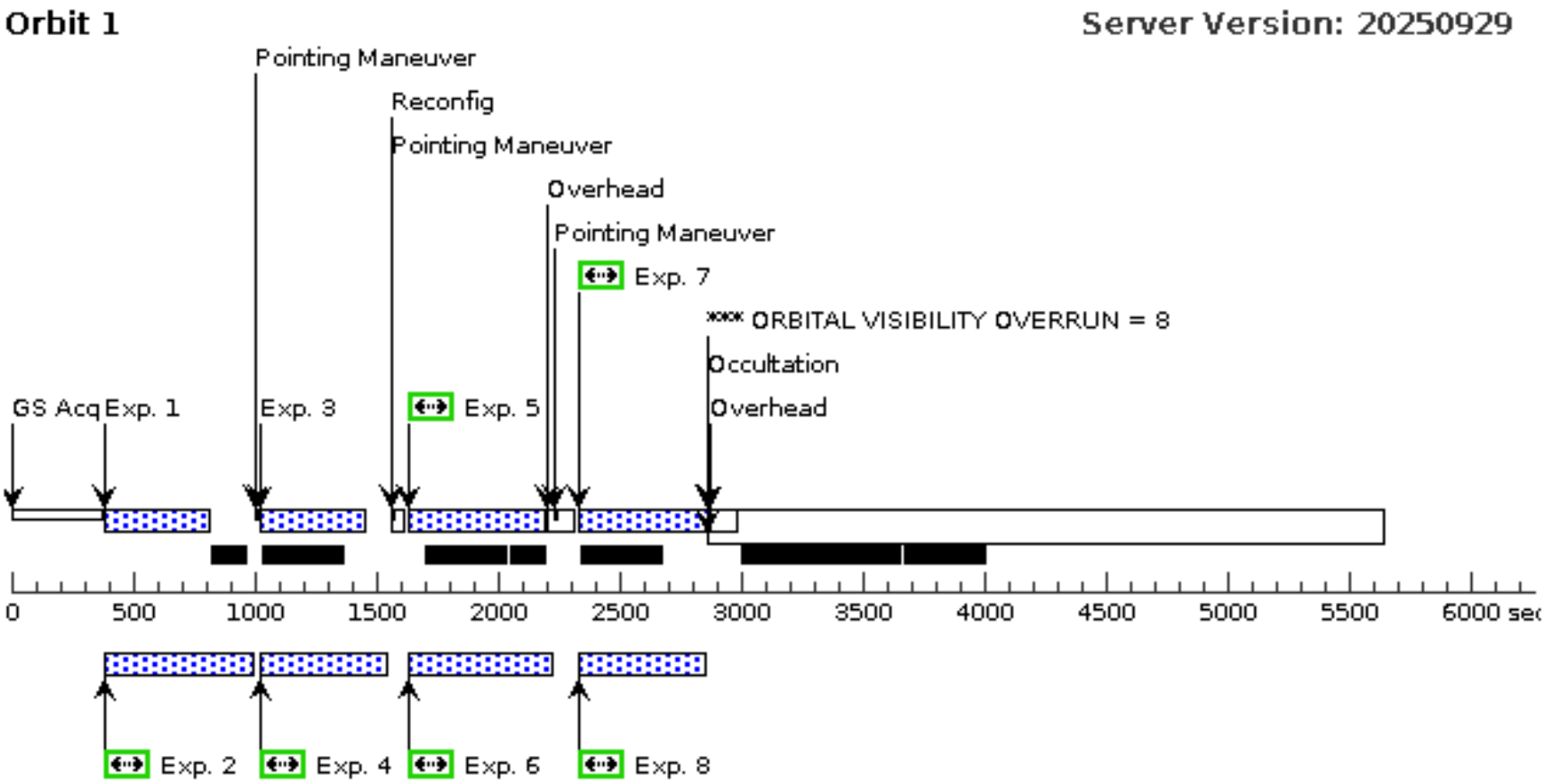
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(236)	CLUTCH-TARGET-AU	RA: 09 59 35.3035 (149.8970979d) Dec: +02 20 26.02 (2.34056d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(236) CLUTCH-TARGET-AU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AU (AU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AU (AU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(236) CLUTCH-TARGET-AU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AU (AU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AU (AU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(236) CLUTCH-TARGET-AU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AU (AU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AU (AU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(236) CLUTCH-TARGET-AU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AU (AU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AU (AU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AU (NU), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AU (NU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AU (NU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AU (NU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

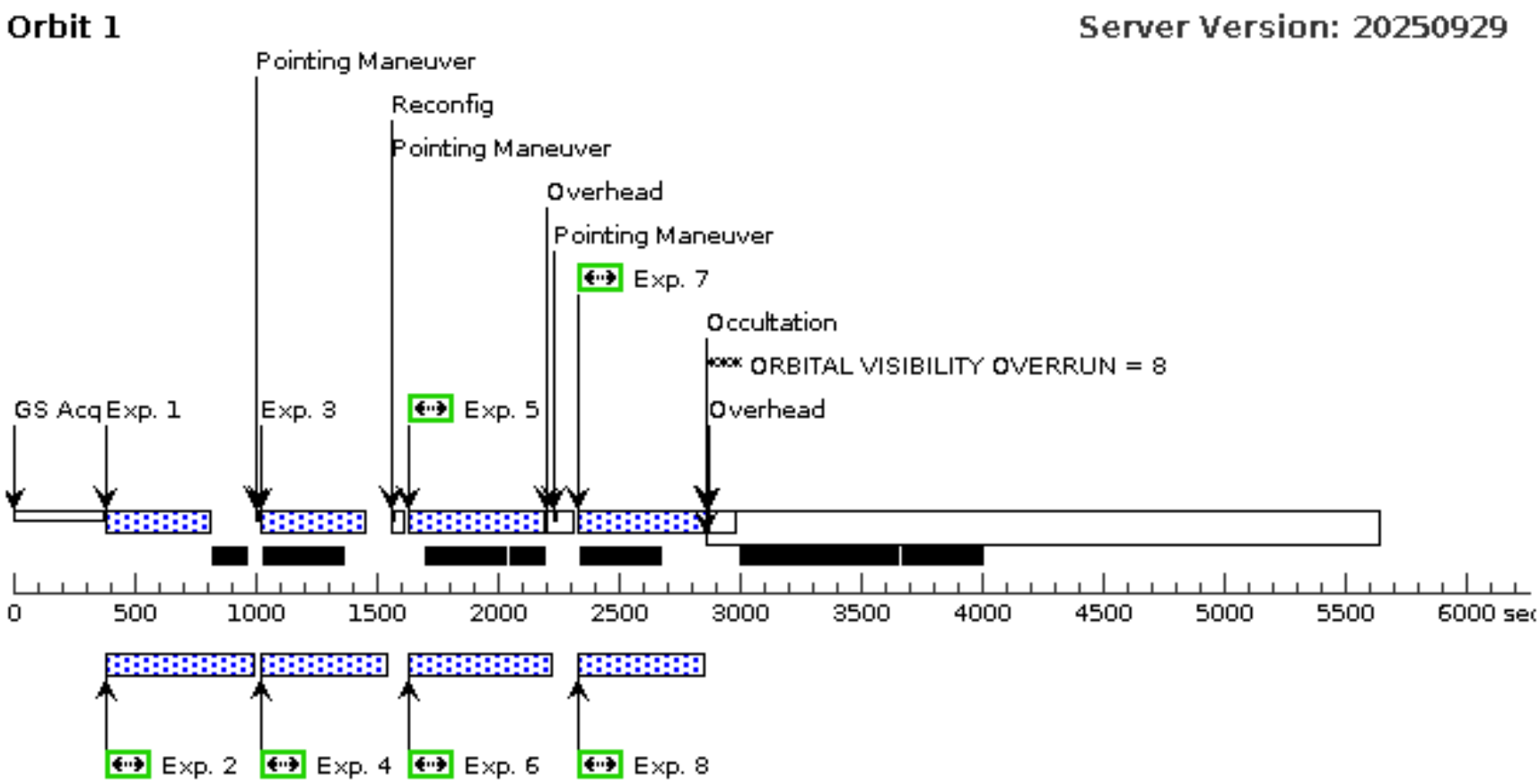
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(236)	CLUTCH-TARGET-AU	RA: 09 59 35.3035 (149.8970979d) Dec: +02 20 26.02 (2.34056d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(236) CLUTCH-TARGET-AU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AU (NU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AU (NU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(236) CLUTCH-TARGET-AU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AU (NU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AU (NU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(236) CLUTCH-TARGET-AU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AU (NU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AU (NU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(236) CLUTCH-TARGET-AU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AU (NU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(236) CLUTCH-TARGET-AU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AU (NU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AV (AV), completed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AV (AV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AV (AV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AV (AV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

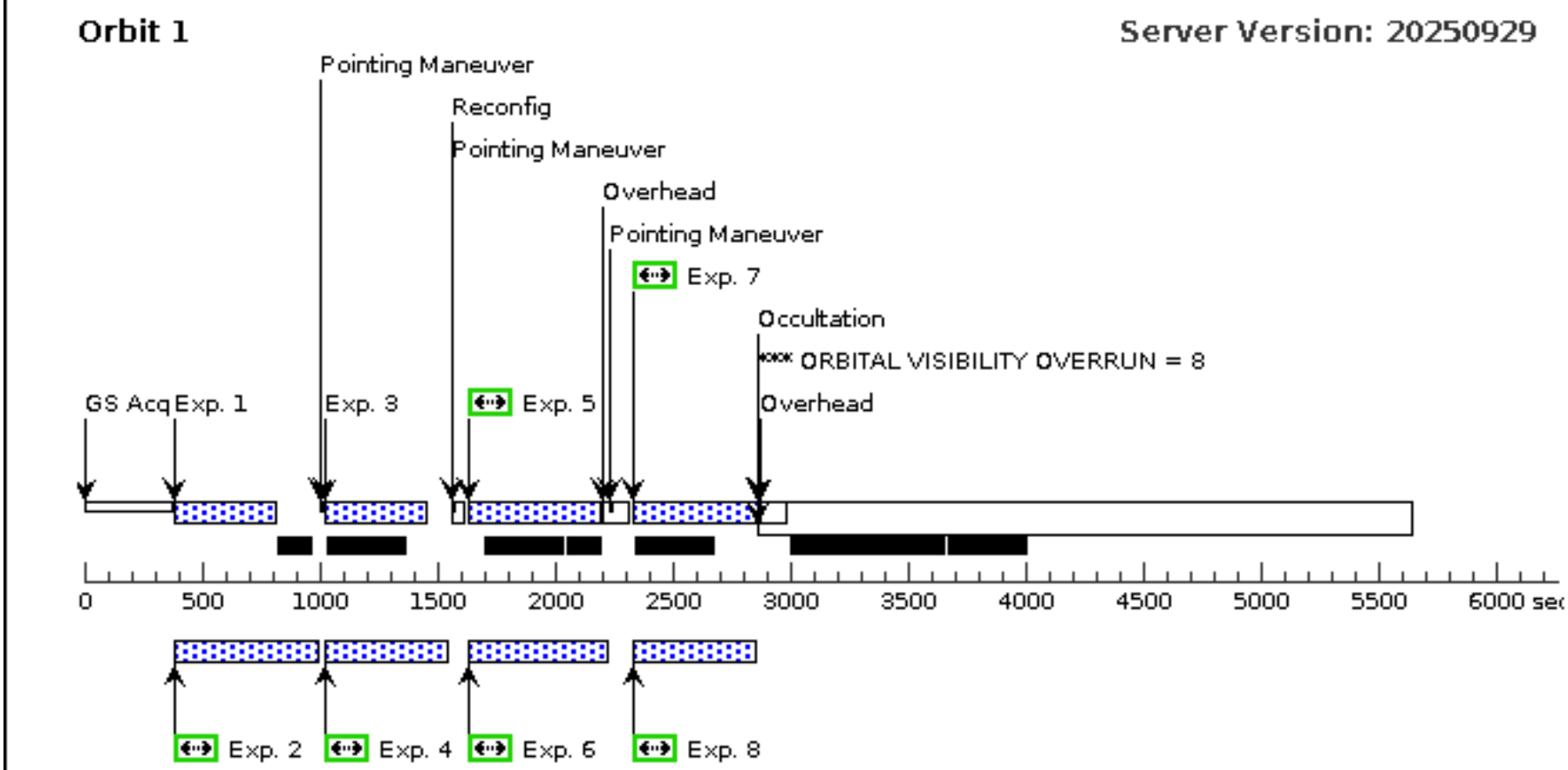
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(237)	CLUTCH-TARGET-AV	RA: 09 59 28.7544 (149.8698100d) Dec: +01 59 47.36 (1.99649d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(237) CLUTCH-TARGET-AV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AV (AV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(237) CLUTCH-TARGET-AV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AV (AV)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(237) CLUTCH-TARGET-AV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AV (AV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(237) CLUTCH-TARGET-AV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AV (AV)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(237) CLUTCH-TARGET-AV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AV (AV)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(237) CLUTCH-TARGET-AV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AV (AV)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(237) CLUTCH-TARGET-AV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AV (AV)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(237) CLUTCH-TARGET-AV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AV (AV)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AW (AW), failed Wed Mar 18 22:05:20 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AW (AW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AW (AW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AW (AW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

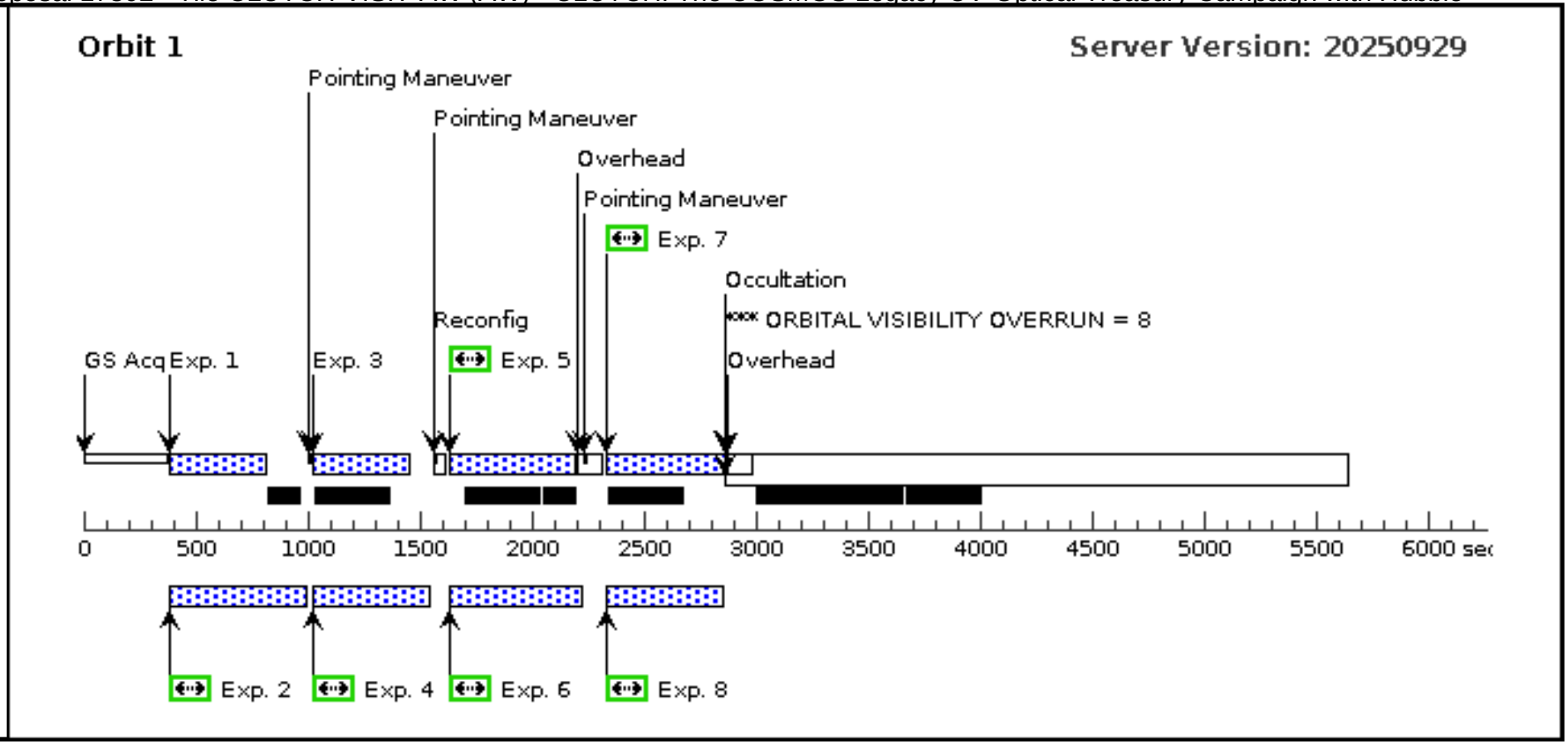
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(238)	CLUTCH-TARGET-AW	RA: 09 59 34.0066 (149.8916942d) Dec: +02 02 35.85 (2.04329d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(238) CLUTCH-TARGET-AW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AW (AW)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
2		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AW (AW)	400 Secs (400 Secs)	
								[==>]	***[1]***
3		(238) CLUTCH-TARGET-AW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AW (AW)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
4		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AW (AW)	400 Secs (400 Secs)	
								[==>]	***[1]***
5		(238) CLUTCH-TARGET-AW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AW (AW)	530 Secs (530 Secs)	
								[==>]	***[1]***
6		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AW (AW)	400 Secs (400 Secs)	
								[==>]	***[1]***
7		(238) CLUTCH-TARGET-AW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AW (AW)	530 Secs (530 Secs)	
								[==>]	***[1]***
8		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AW (AW)	400 Secs (400 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AW (NW), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AW (NW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AW (NW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AW (NW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

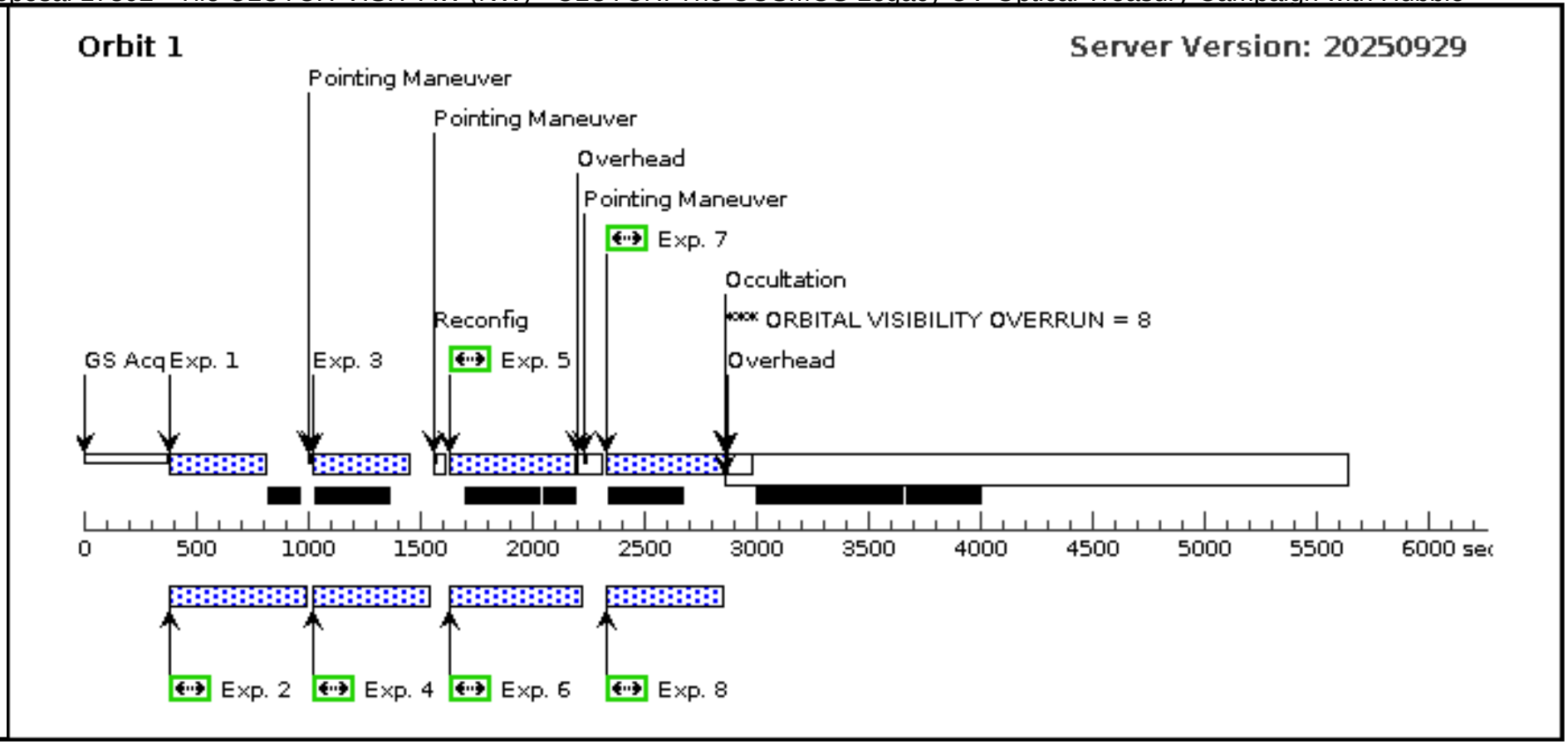
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(238)	CLUTCH-TARGET-AW	RA: 09 59 34.0066 (149.8916942d) Dec: +02 02 35.85 (2.04329d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(238) CLUTCH-TARGET-AW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AW (NW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AW (NW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(238) CLUTCH-TARGET-AW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AW (NW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AW (NW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(238) CLUTCH-TARGET-AW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AW (NW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AW (NW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(238) CLUTCH-TARGET-AW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AW (NW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AW (NW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AW (WW) Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AW (WW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AW (WW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AW (WW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

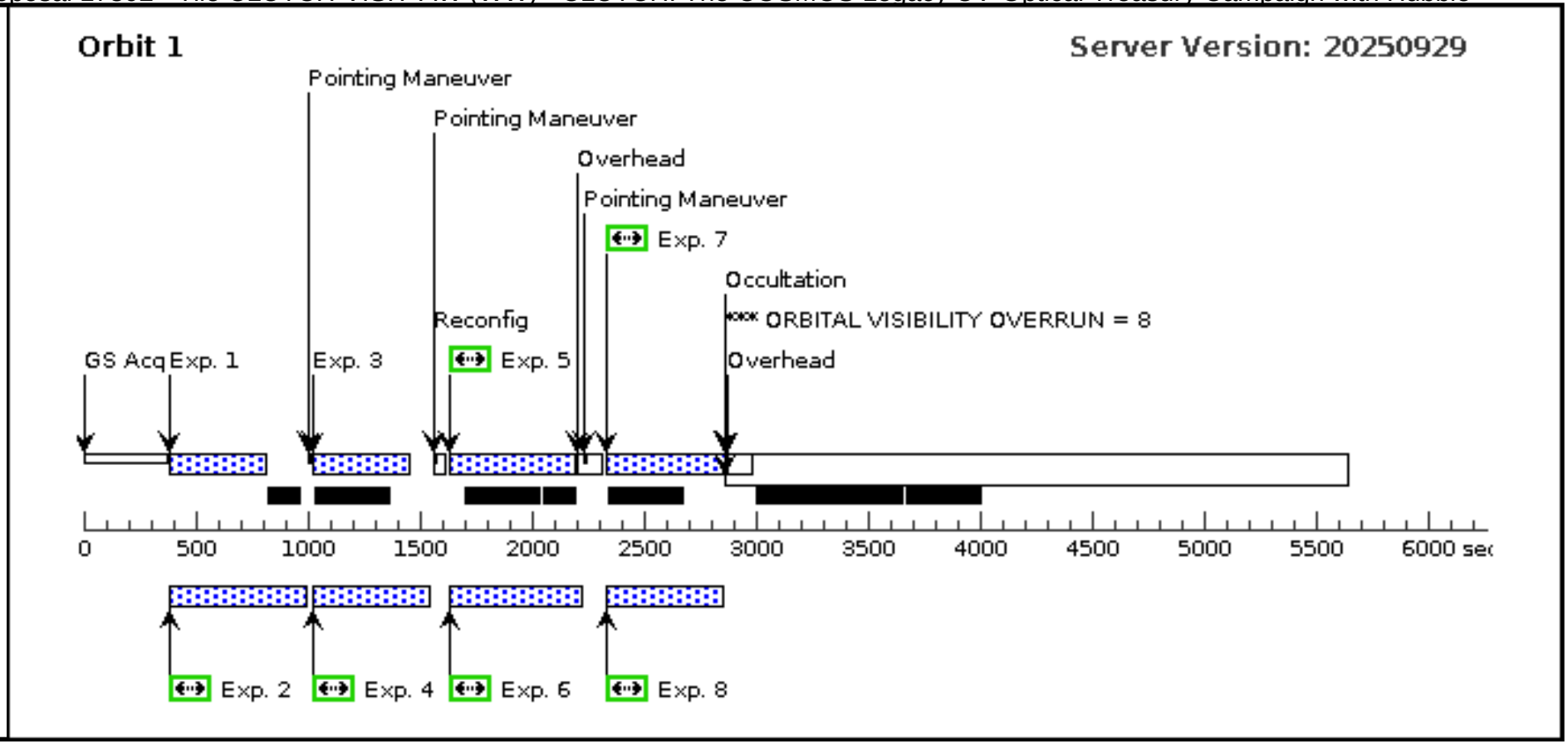
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(238)	CLUTCH-TARGET-AW	RA: 09 59 34.0066 (149.8916942d) Dec: +02 02 35.85 (2.04329d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(238) CLUTCH-TARGET-AW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AW (WW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AW (WW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(238) CLUTCH-TARGET-AW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AW (WW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AW (WW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(238) CLUTCH-TARGET-AW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AW (WW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AW (WW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(238) CLUTCH-TARGET-AW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AW (WW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(238) CLUTCH-TARGET-AW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AW (WW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AX (AX), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AX (AX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AX (AX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AX (AX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

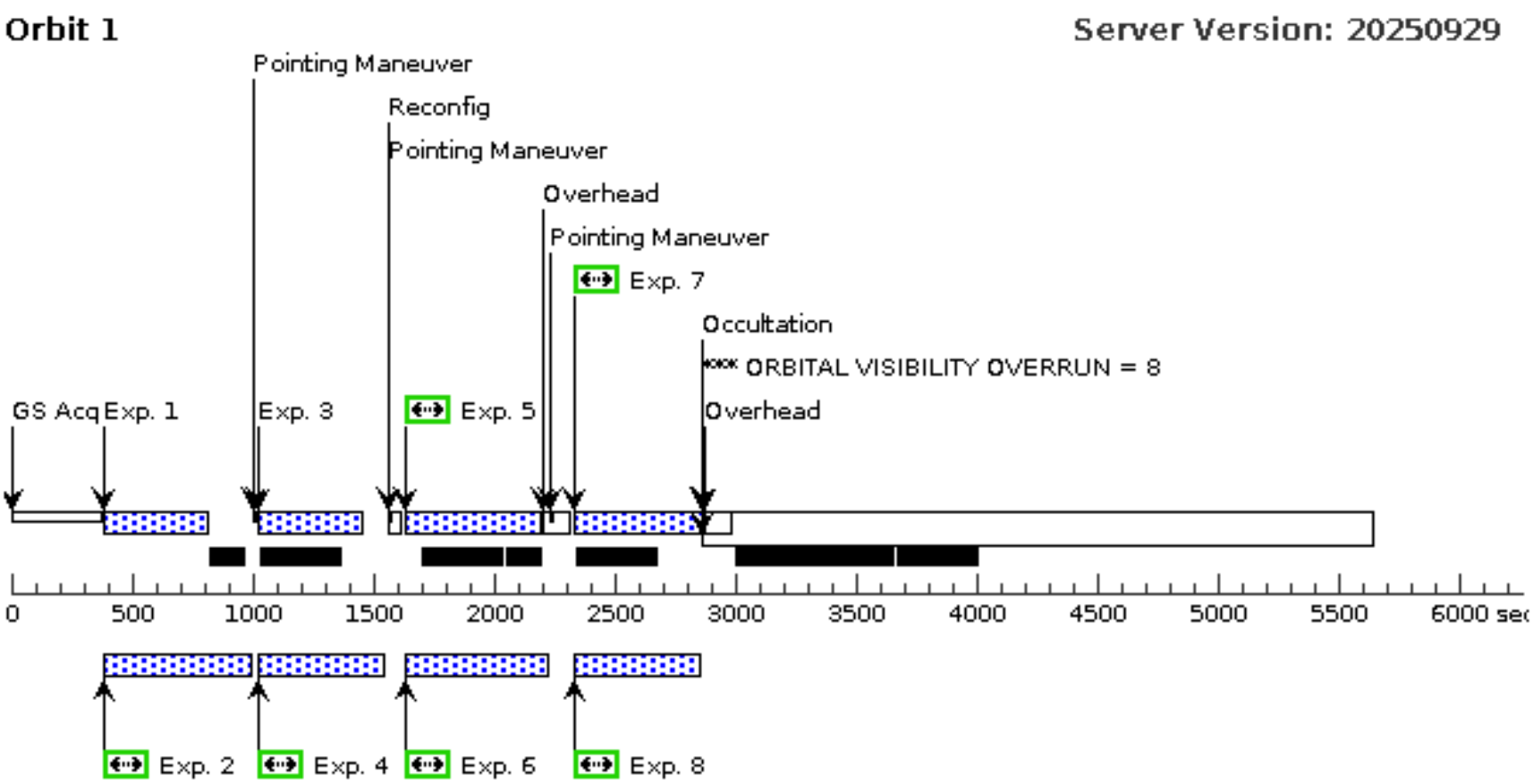
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(239)	CLUTCH-TARGET-AX	RA: 09 59 31.1147 (149.8796446d) Dec: +02 04 28.79 (2.07466d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(239) CLUTCH-TARGET-AX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AX (AX)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AX (AX)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(239) CLUTCH-TARGET-AX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AX (AX)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AX (AX)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(239) CLUTCH-TARGET-AX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AX (AX)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AX (AX)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(239) CLUTCH-TARGET-AX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AX (AX)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AX (AX)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AX (NX), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AX (NX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AX (NX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AX (NX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

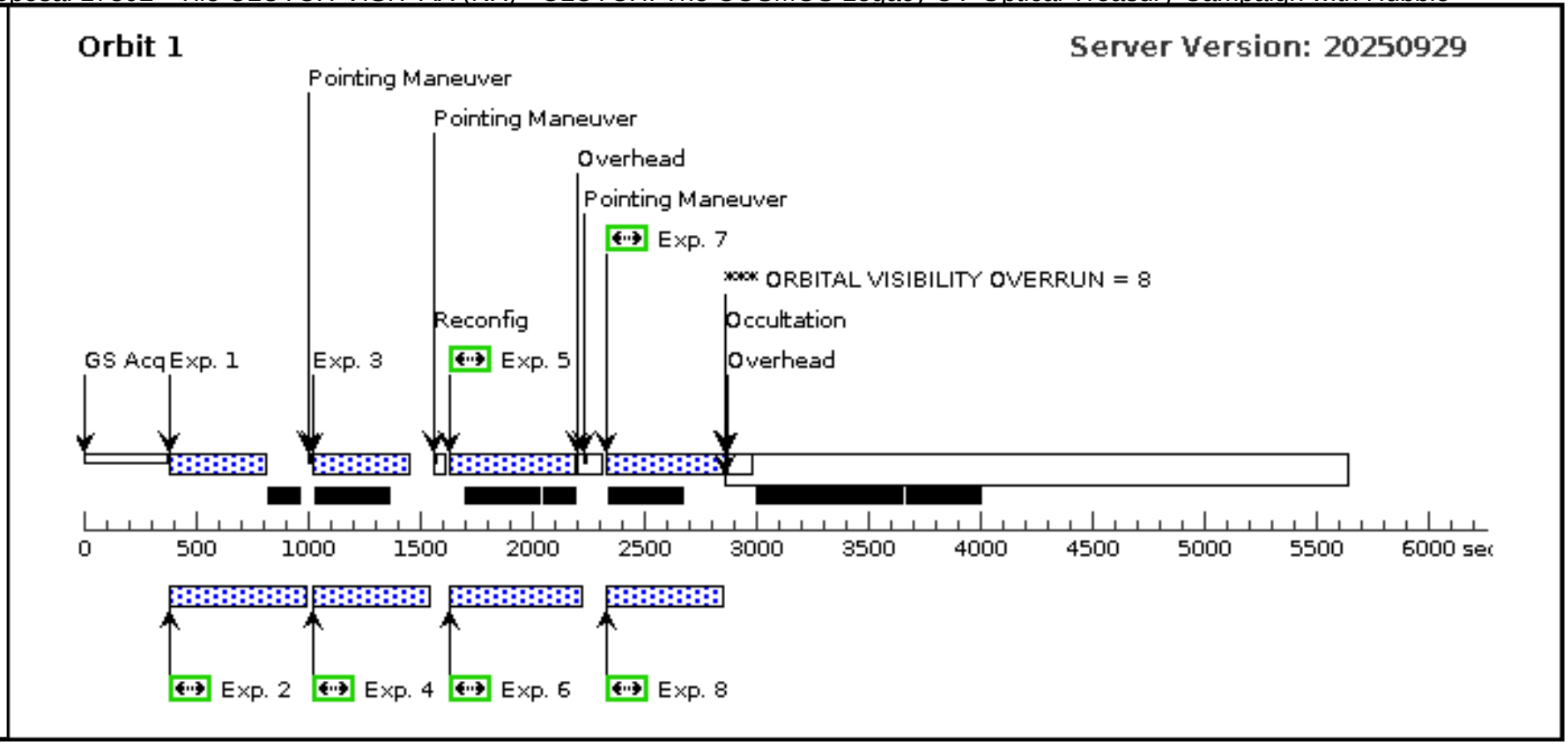
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(239)	CLUTCH-TARGET-AX	RA: 09 59 31.1147 (149.8796446d) Dec: +02 04 28.79 (2.07466d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(239) CLUTCH-TARGET-AX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AX (NX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AX (NX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(239) CLUTCH-TARGET-AX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AX (NX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AX (NX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(239) CLUTCH-TARGET-AX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AX (NX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AX (NX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(239) CLUTCH-TARGET-AX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AX (NX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(239) CLUTCH-TARGET-AX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AX (NX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AY (AY), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AY (AY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AY (AY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AY (AY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

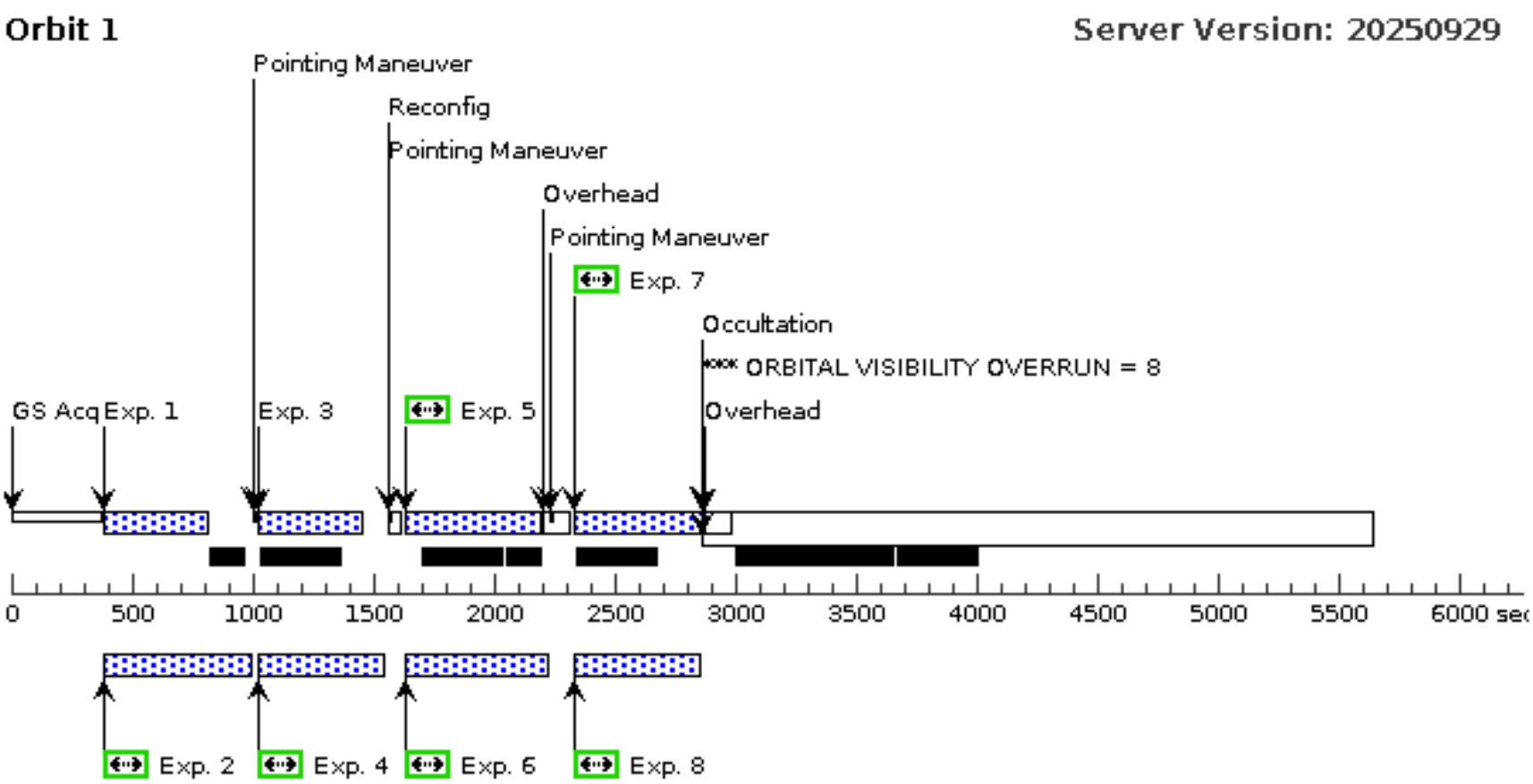
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(240)	CLUTCH-TARGET-AY	RA: 09 59 36.3668 (149.9015283d) Dec: +02 07 17.28 (2.12147d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(240) CLUTCH-TARGET-AY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AY (AY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(240) CLUTCH-TARGET-AY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AY (AY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(240) CLUTCH-TARGET-AY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AY (AY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(240) CLUTCH-TARGET-AY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AY (AY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(240) CLUTCH-TARGET-AY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AY (AY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(240) CLUTCH-TARGET-AY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AY (AY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(240) CLUTCH-TARGET-AY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AY (AY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(240) CLUTCH-TARGET-AY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AY (AY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-AZ (AZ), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-AZ (AZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-AZ (AZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-AZ (AZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

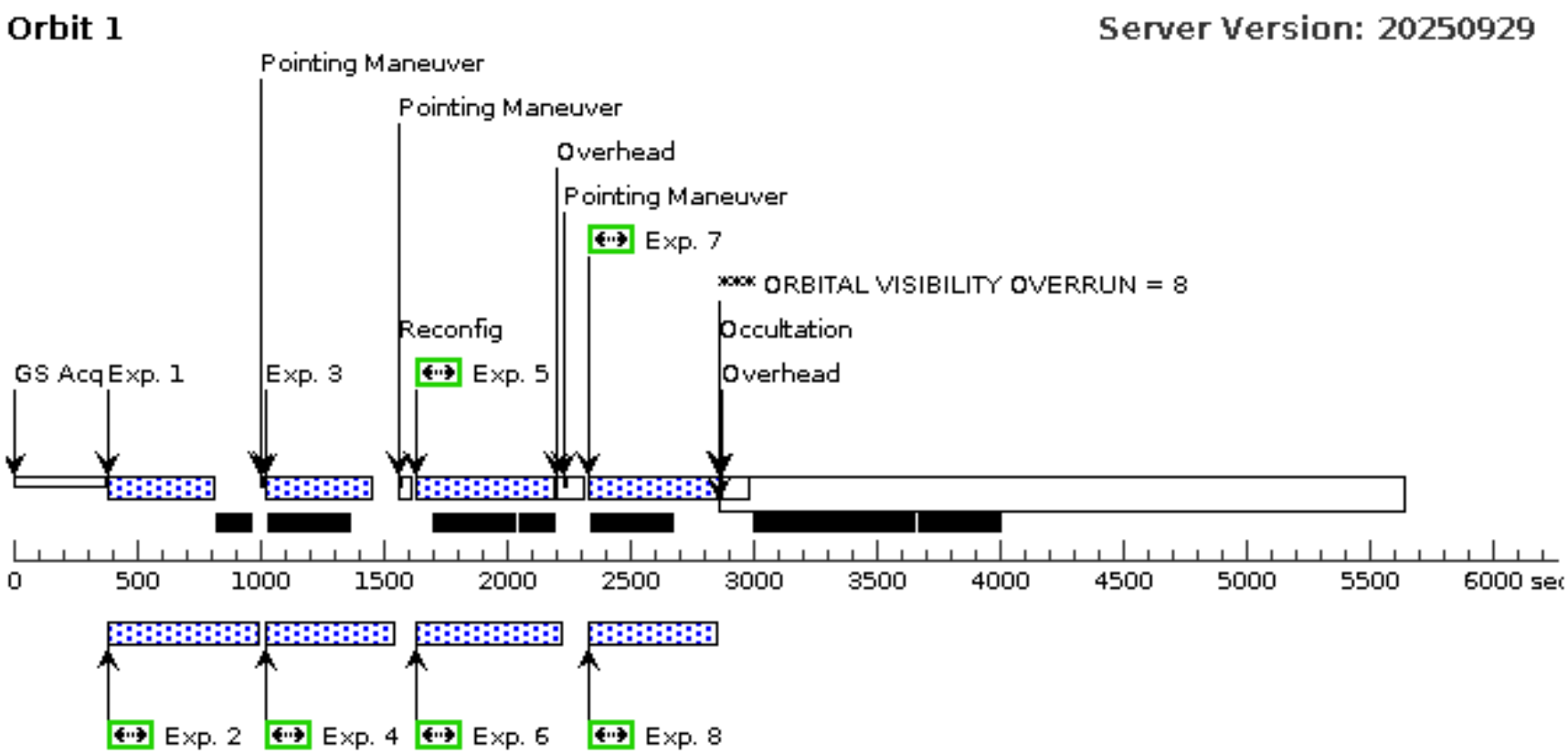
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(241)	CLUTCH-TARGET-AZ	RA: 09 59 33.4749 (149.8894787d) Dec: +02 09 10.22 (2.15284d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(241) CLUTCH-TARGET-AZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AZ (AZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(241) CLUTCH-TARGET-AZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-AZ (AZ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(241) CLUTCH-TARGET-AZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AZ (AZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(241) CLUTCH-TARGET-AZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-AZ (AZ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(241) CLUTCH-TARGET-AZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AZ (AZ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(241) CLUTCH-TARGET-AZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-AZ (AZ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(241) CLUTCH-TARGET-AZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AZ (AZ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(241) CLUTCH-TARGET-AZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-AZ (AZ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BA (BA), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BA (BA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BA (BA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BA (BA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

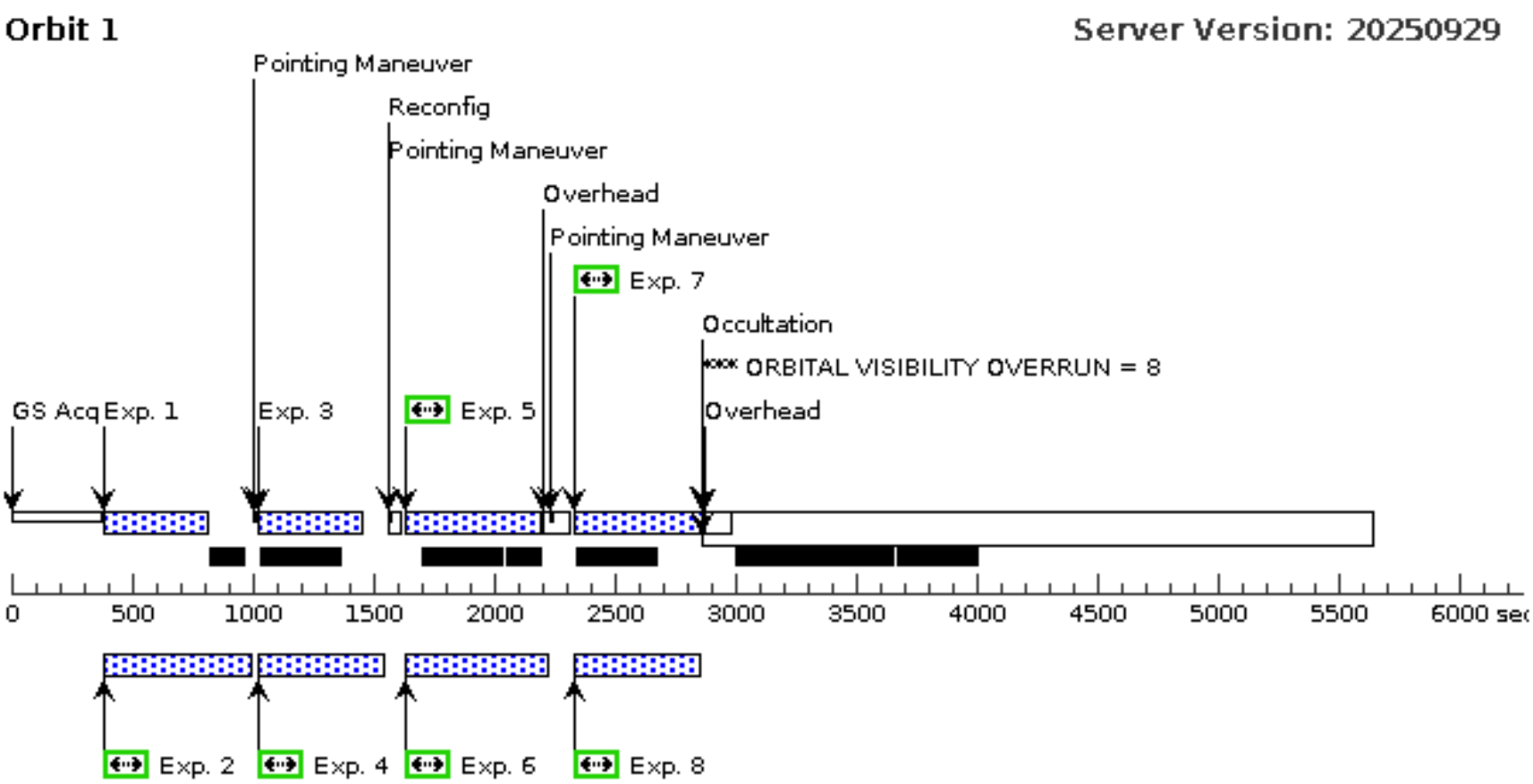
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(242)	CLUTCH-TARGET-BA	RA: 09 59 38.7271 (149.9113629d) Dec: +02 11 58.71 (2.19964d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(242) CLUTCH-TARGET-BA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BA (BA)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BA (BA)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(242) CLUTCH-TARGET-BA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BA (BA)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BA (BA)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(242) CLUTCH-TARGET-BA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BA (BA)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BA (BA)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(242) CLUTCH-TARGET-BA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BA (BA)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BA (BA)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BA (OA), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BA (OA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BA (OA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BA (OA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

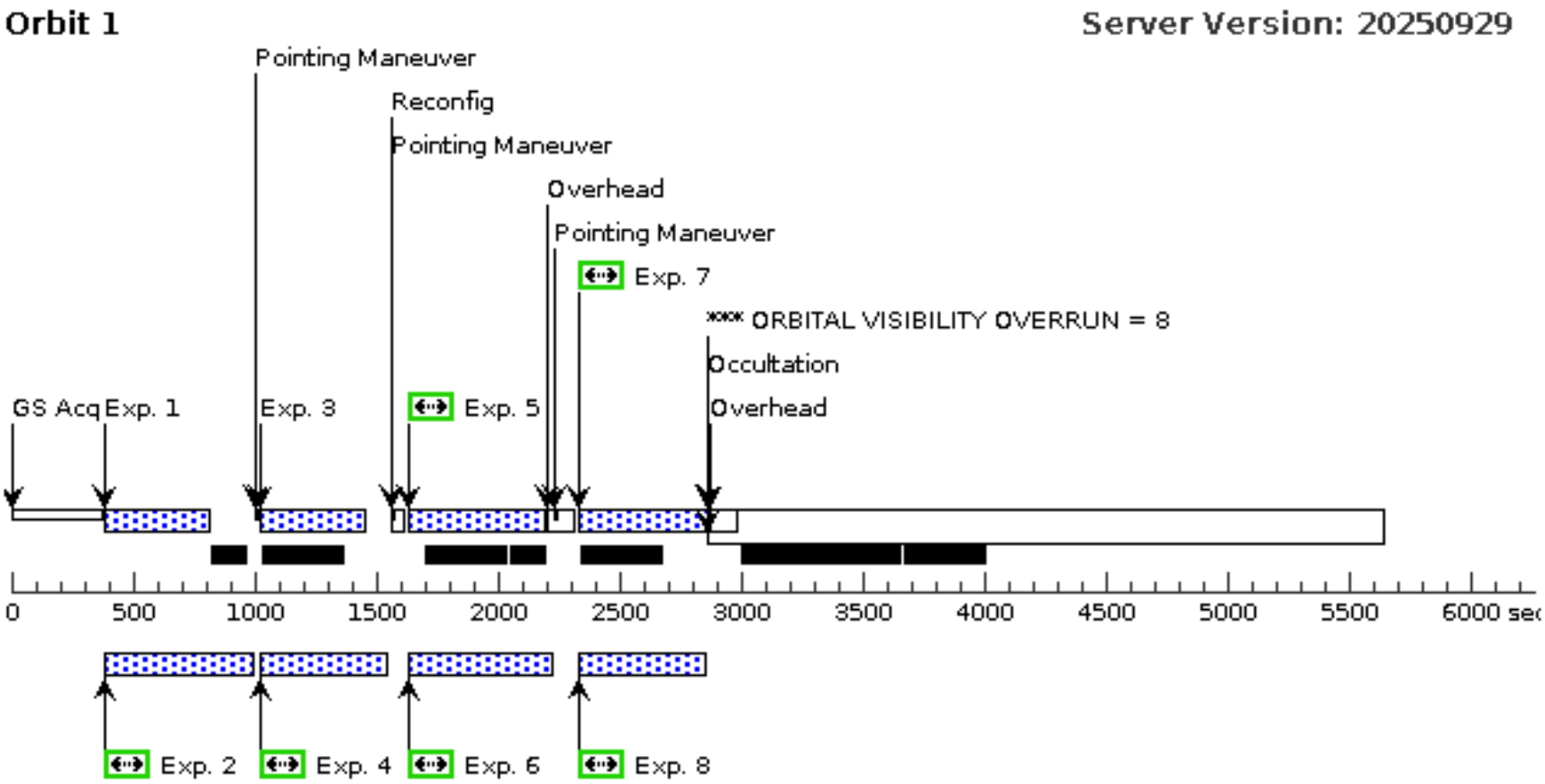
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(242)	CLUTCH-TARGET-BA	RA: 09 59 38.7271 (149.9113629d) Dec: +02 11 58.71 (2.19964d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(242) CLUTCH-TARGET-BA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BA (OA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BA (OA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(242) CLUTCH-TARGET-BA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BA (OA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BA (OA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(242) CLUTCH-TARGET-BA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BA (OA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BA (OA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(242) CLUTCH-TARGET-BA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BA (OA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BA (OA)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BA (XA) Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BA (XA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BA (XA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BA (XA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

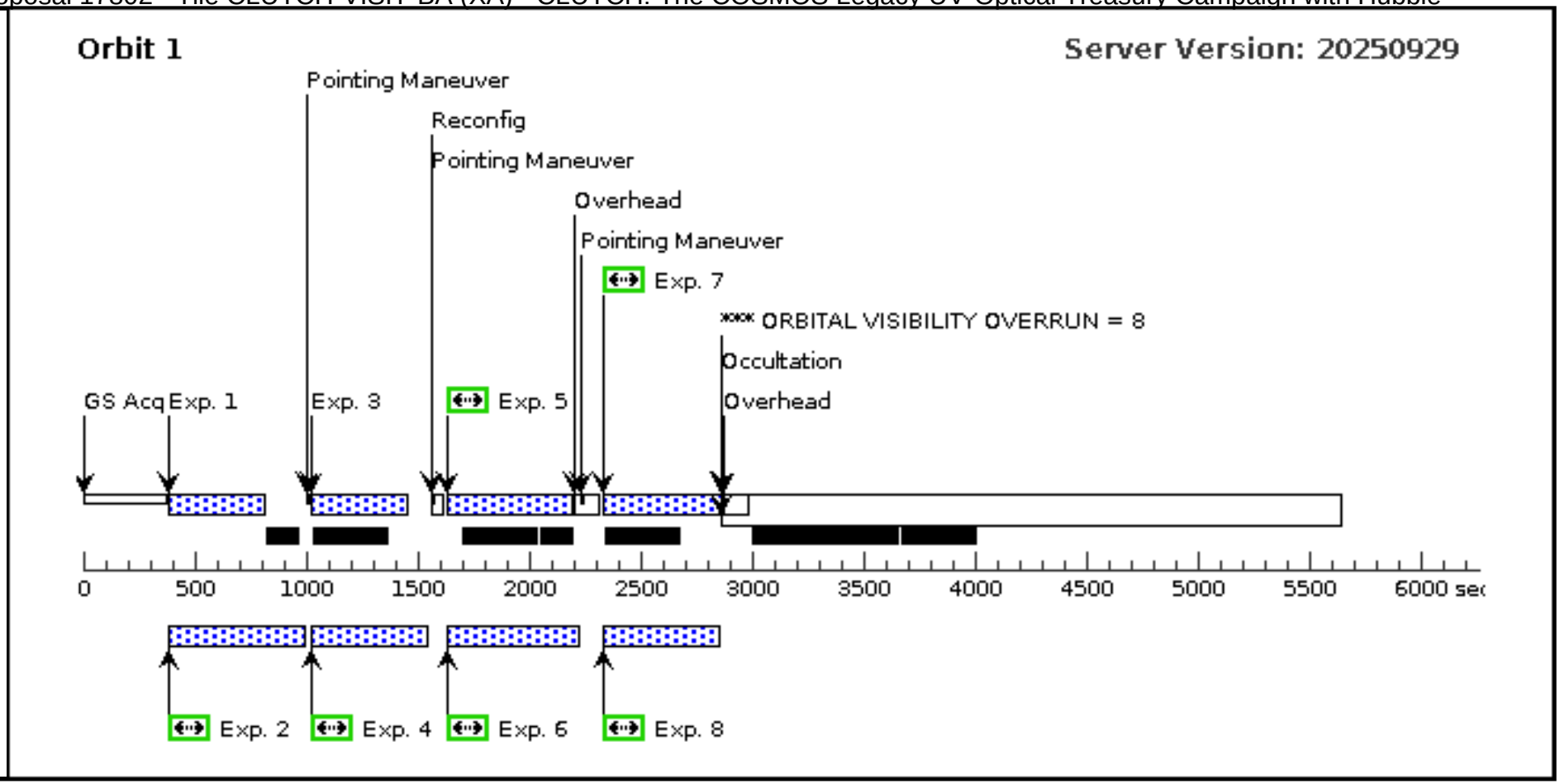
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(242)	CLUTCH-TARGET-BA	RA: 09 59 38.7271 (149.9113629d) Dec: +02 11 58.71 (2.19964d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(242) CLUTCH-TARGET-BA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BA (XA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BA (XA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(242) CLUTCH-TARGET-BA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BA (XA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BA (XA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(242) CLUTCH-TARGET-BA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BA (XA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BA (XA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(242) CLUTCH-TARGET-BA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BA (XA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(242) CLUTCH-TARGET-BA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BA (XA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BB (BB), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BB (BB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BB (BB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BB (BB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

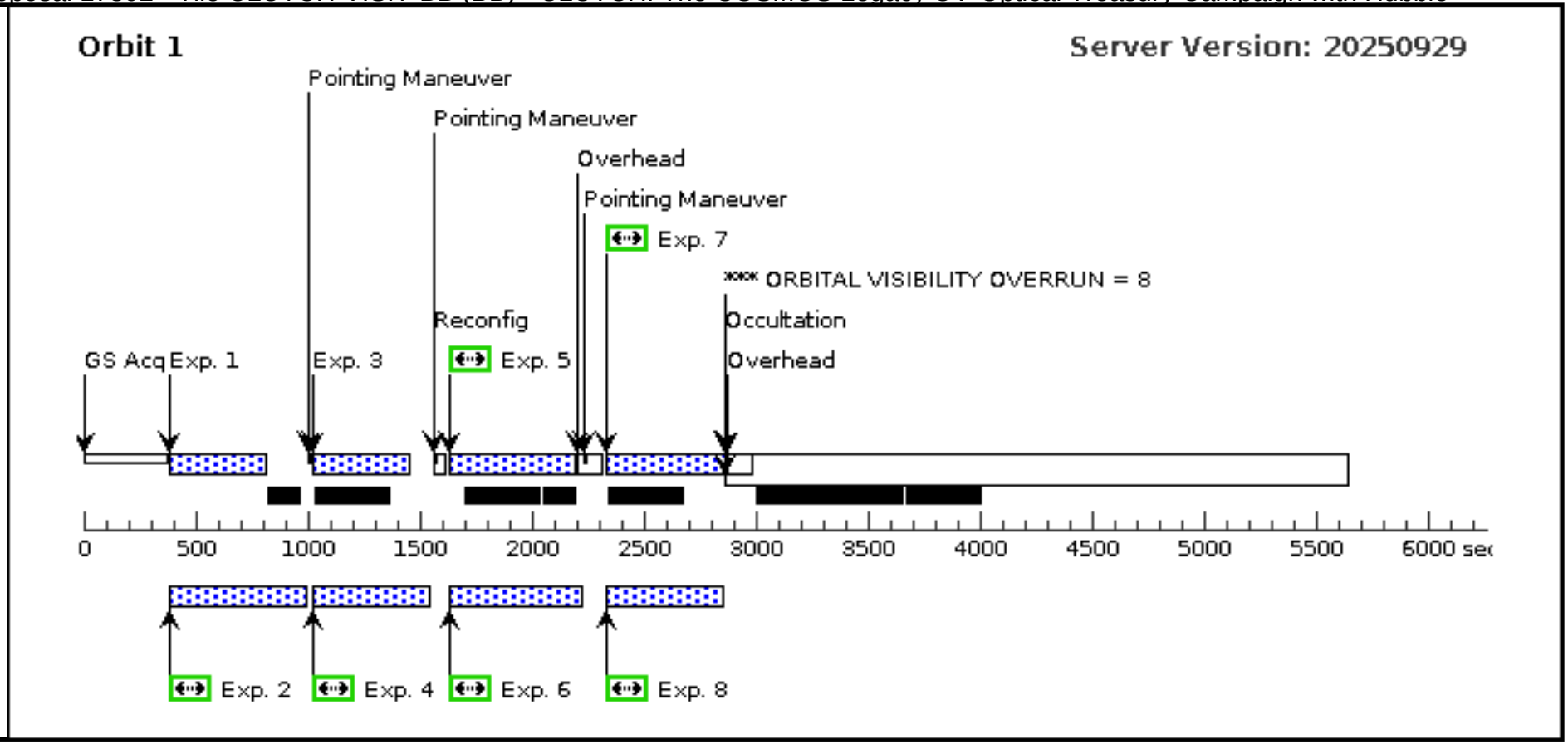
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	CLUTCH-TARGET-BB	RA: 09 59 35.8352 (149.8993133d) Dec: +02 13 51.65 (2.23101d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(243) CLUTCH-TARGET-BB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BB (BB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BB (BB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(243) CLUTCH-TARGET-BB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BB (BB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BB (BB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(243) CLUTCH-TARGET-BB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BB (BB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BB (BB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(243) CLUTCH-TARGET-BB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BB (BB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BB (BB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BB (OB), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BB (OB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BB (OB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BB (OB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

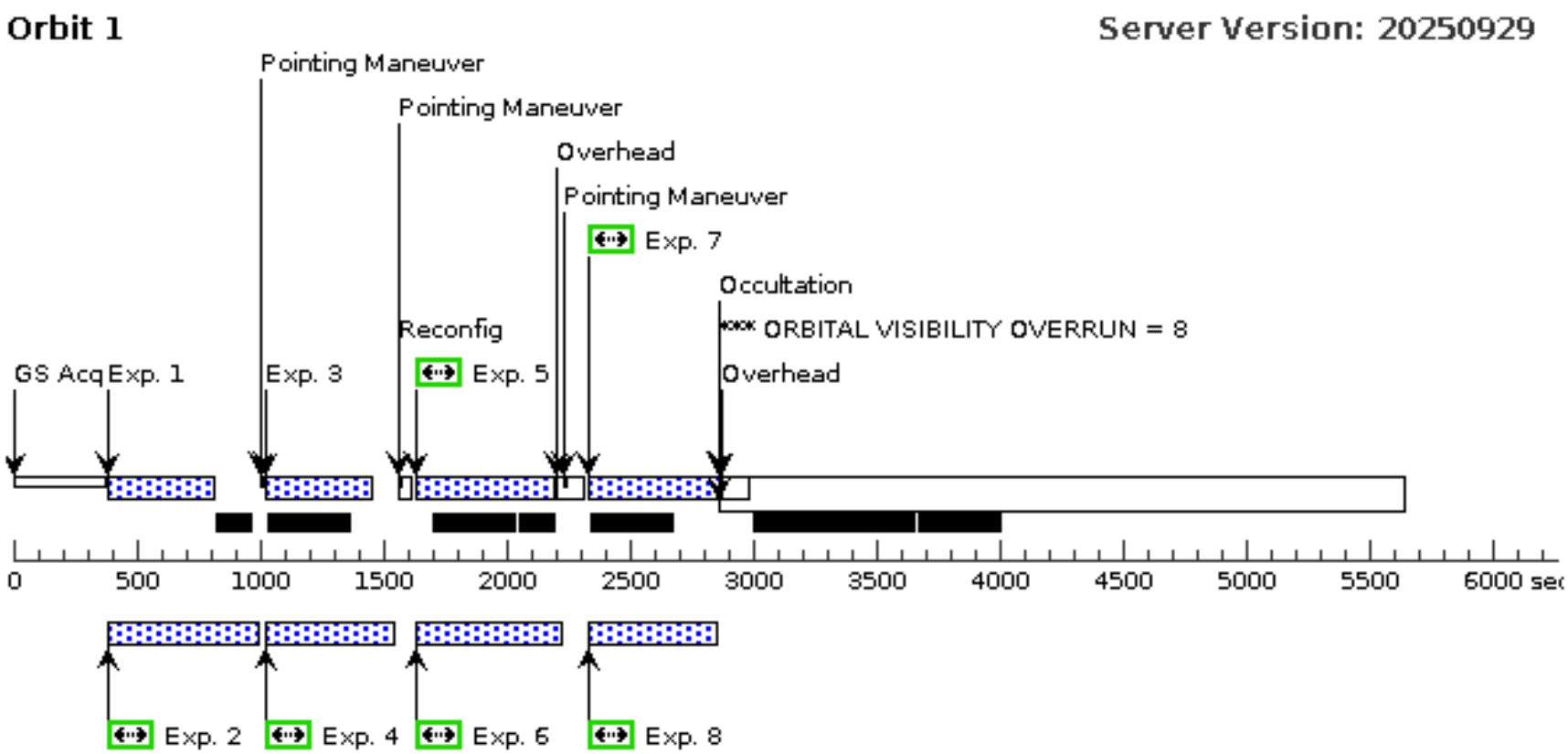
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	CLUTCH-TARGET-BB	RA: 09 59 35.8352 (149.8993133d) Dec: +02 13 51.65 (2.23101d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(243) CLUTCH-TARGET-BB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BB (OB)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BB (OB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(243) CLUTCH-TARGET-BB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BB (OB)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BB (OB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(243) CLUTCH-TARGET-BB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BB (OB)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BB (OB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(243) CLUTCH-TARGET-BB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BB (OB)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BB (OB)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BB (XB) Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BB (XB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BB (XB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BB (XB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

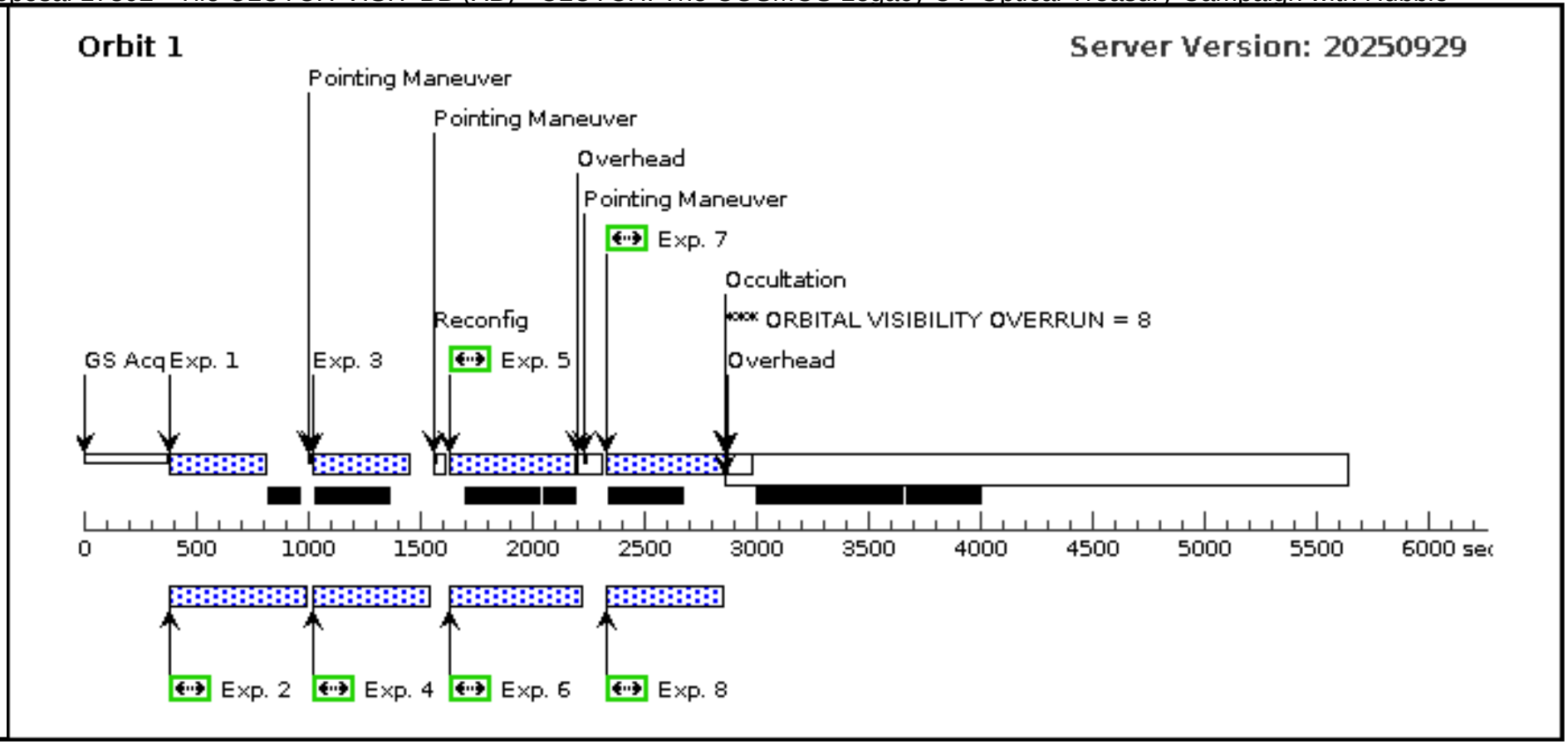
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(243)	CLUTCH-TARGET-BB	RA: 09 59 35.8352 (149.8993133d) Dec: +02 13 51.65 (2.23101d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(243) CLUTCH-TARGET-BB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BB (XB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BB (XB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(243) CLUTCH-TARGET-BB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BB (XB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BB (XB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(243) CLUTCH-TARGET-BB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BB (XB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BB (XB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(243) CLUTCH-TARGET-BB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BB (XB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(243) CLUTCH-TARGET-BB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BB (XB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BC (BC), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BC (BC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BC (BC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BC (BC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

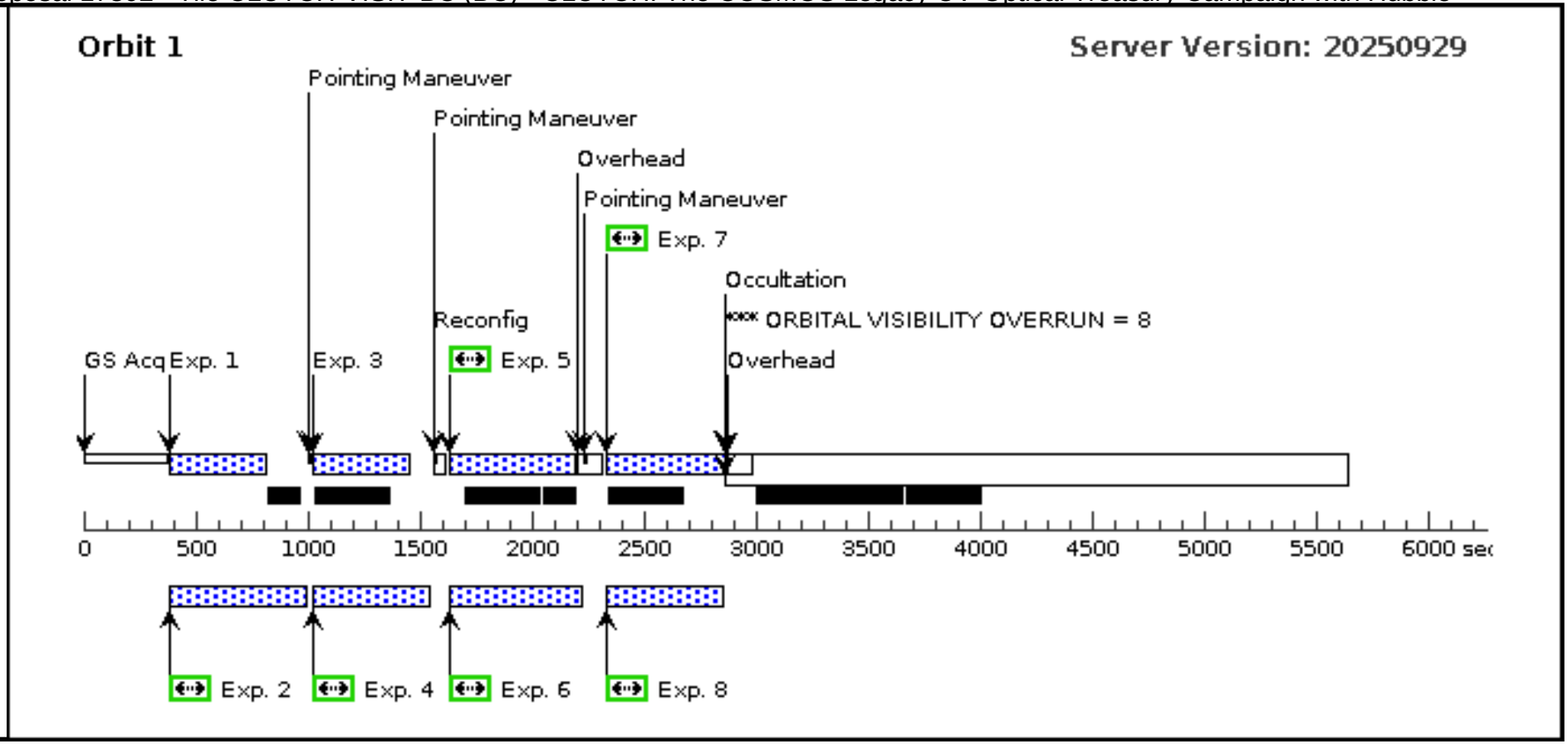
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(244)	CLUTCH-TARGET-BC	RA: 09 59 41.0874 (149.9211975d) Dec: +02 16 40.14 (2.27782d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(244) CLUTCH-TARGET-BC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BC (BC)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BC (BC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(244) CLUTCH-TARGET-BC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BC (BC)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BC (BC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(244) CLUTCH-TARGET-BC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BC (BC)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BC (BC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(244) CLUTCH-TARGET-BC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BC (BC)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BC (BC)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BC (OC), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BC (OC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BC (OC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BC (OC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

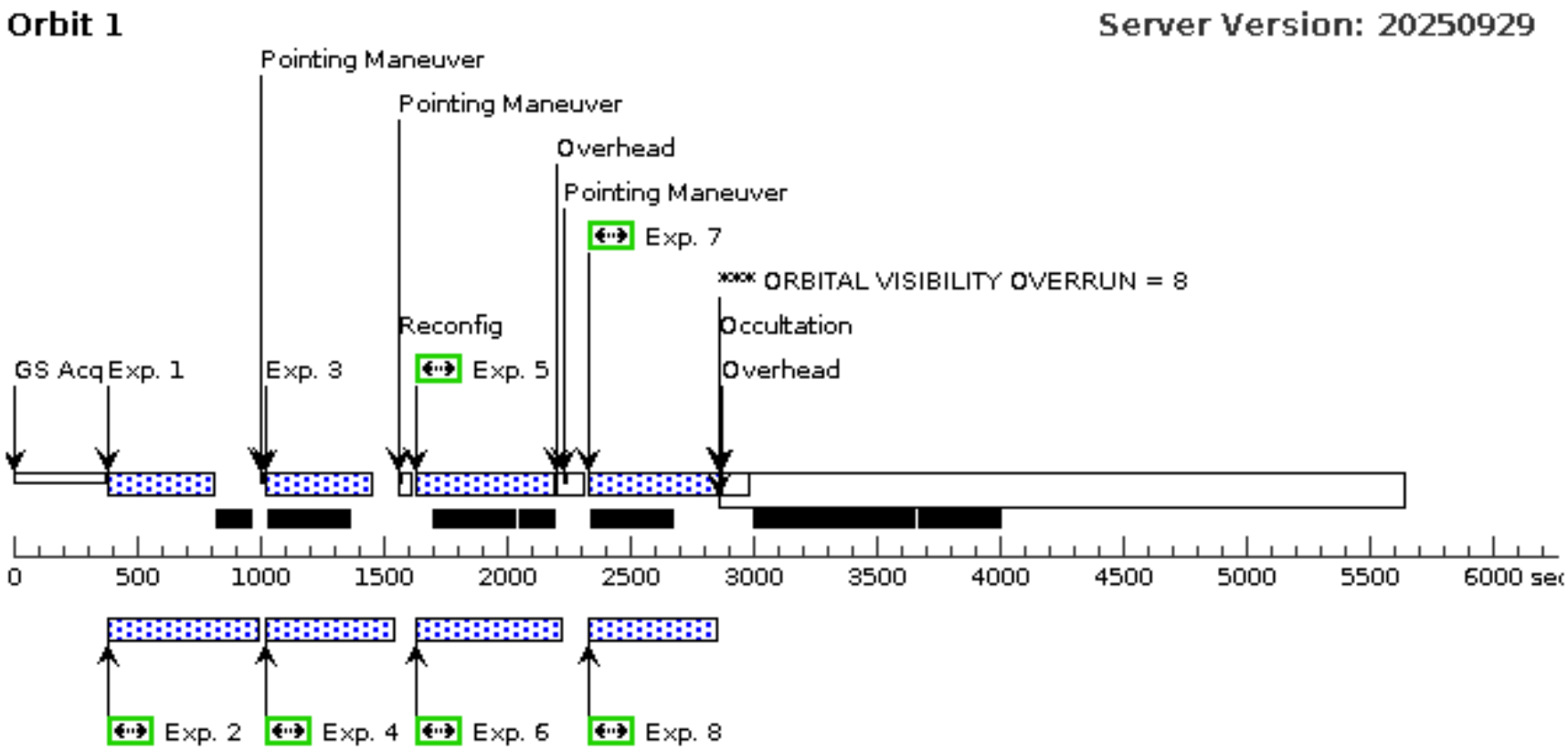
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(244)	CLUTCH-TARGET-BC	RA: 09 59 41.0874 (149.9211975d) Dec: +02 16 40.14 (2.27782d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(244) CLUTCH-TARGET-BC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BC (OC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BC (OC)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(244) CLUTCH-TARGET-BC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BC (OC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BC (OC)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(244) CLUTCH-TARGET-BC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BC (OC)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BC (OC)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(244) CLUTCH-TARGET-BC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BC (OC)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(244) CLUTCH-TARGET-BC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BC (OC)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BD (BD), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BD (BD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BD (BD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BD (BD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

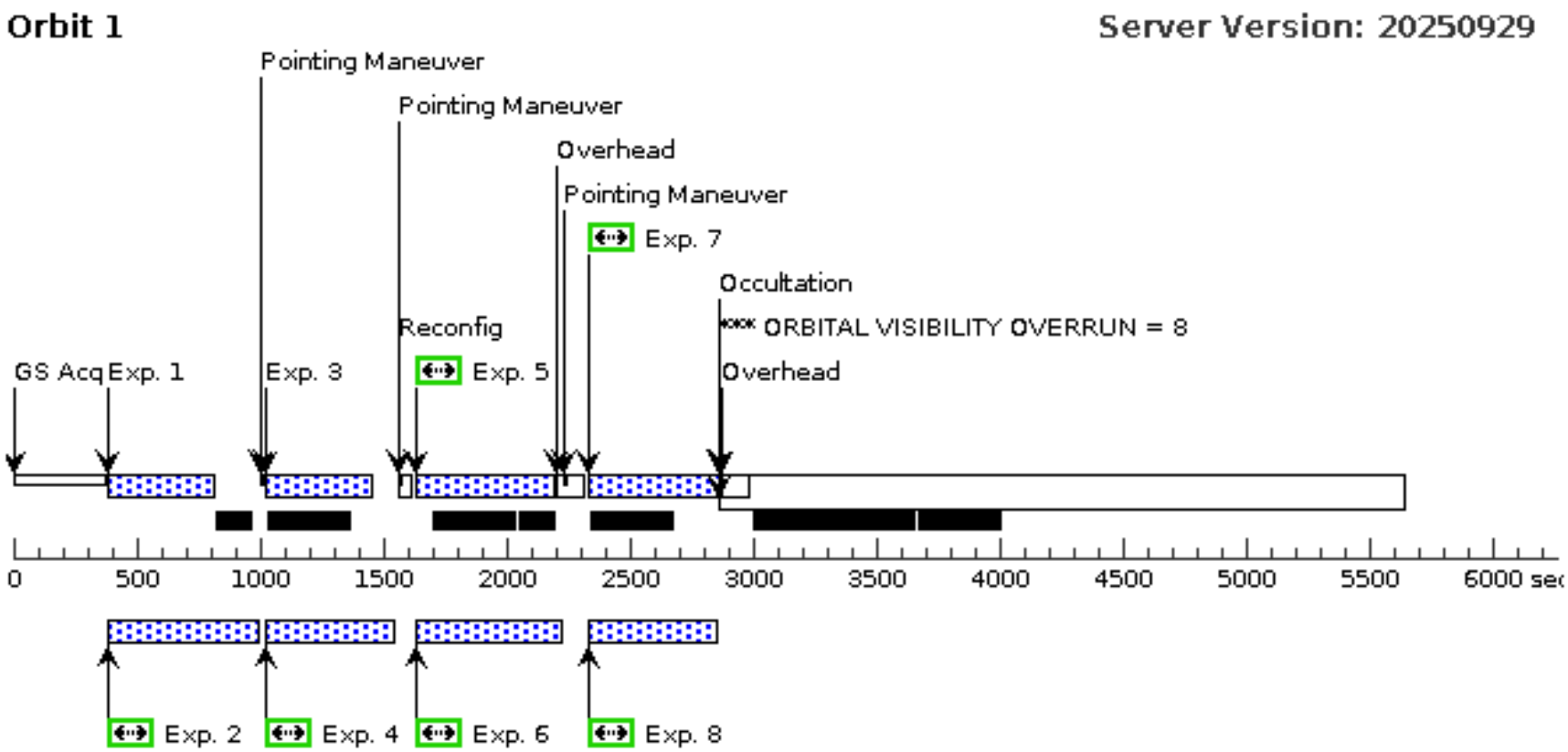
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(245)	CLUTCH-TARGET-BD	RA: 09 59 38.1955 (149.9091479d) Dec: +02 18 33.08 (2.30919d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(245) CLUTCH-TARGET-BD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BD (BD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(245) CLUTCH-TARGET-BD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BD (BD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(245) CLUTCH-TARGET-BD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BD (BD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(245) CLUTCH-TARGET-BD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BD (BD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(245) CLUTCH-TARGET-BD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BD (BD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(245) CLUTCH-TARGET-BD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BD (BD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(245) CLUTCH-TARGET-BD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BD (BD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(245) CLUTCH-TARGET-BD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BD (BD)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BE (BE), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BE (BE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BE (BE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BE (BE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

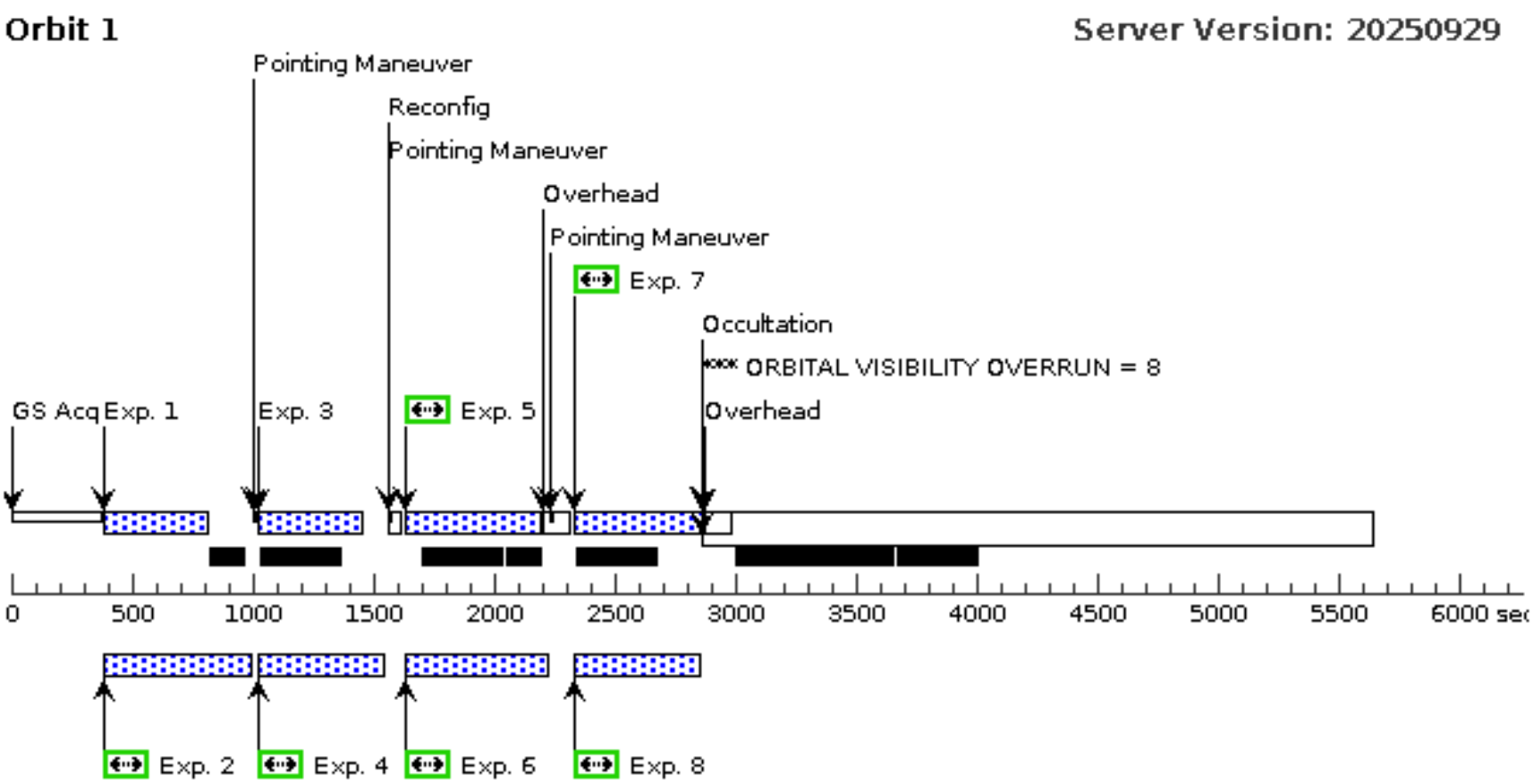
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(246)	CLUTCH-TARGET-BE	RA: 09 59 43.4476 (149.9310317d) Dec: +02 21 21.57 (2.35599d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(246) CLUTCH-TARGET-BE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BE (BE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(246) CLUTCH-TARGET-BE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BE (BE)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(246) CLUTCH-TARGET-BE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BE (BE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(246) CLUTCH-TARGET-BE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BE (BE)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(246) CLUTCH-TARGET-BE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BE (BE)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(246) CLUTCH-TARGET-BE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BE (BE)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(246) CLUTCH-TARGET-BE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BE (BE)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(246) CLUTCH-TARGET-BE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BE (BE)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BF (BF), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BF (BF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BF (BF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BF (BF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

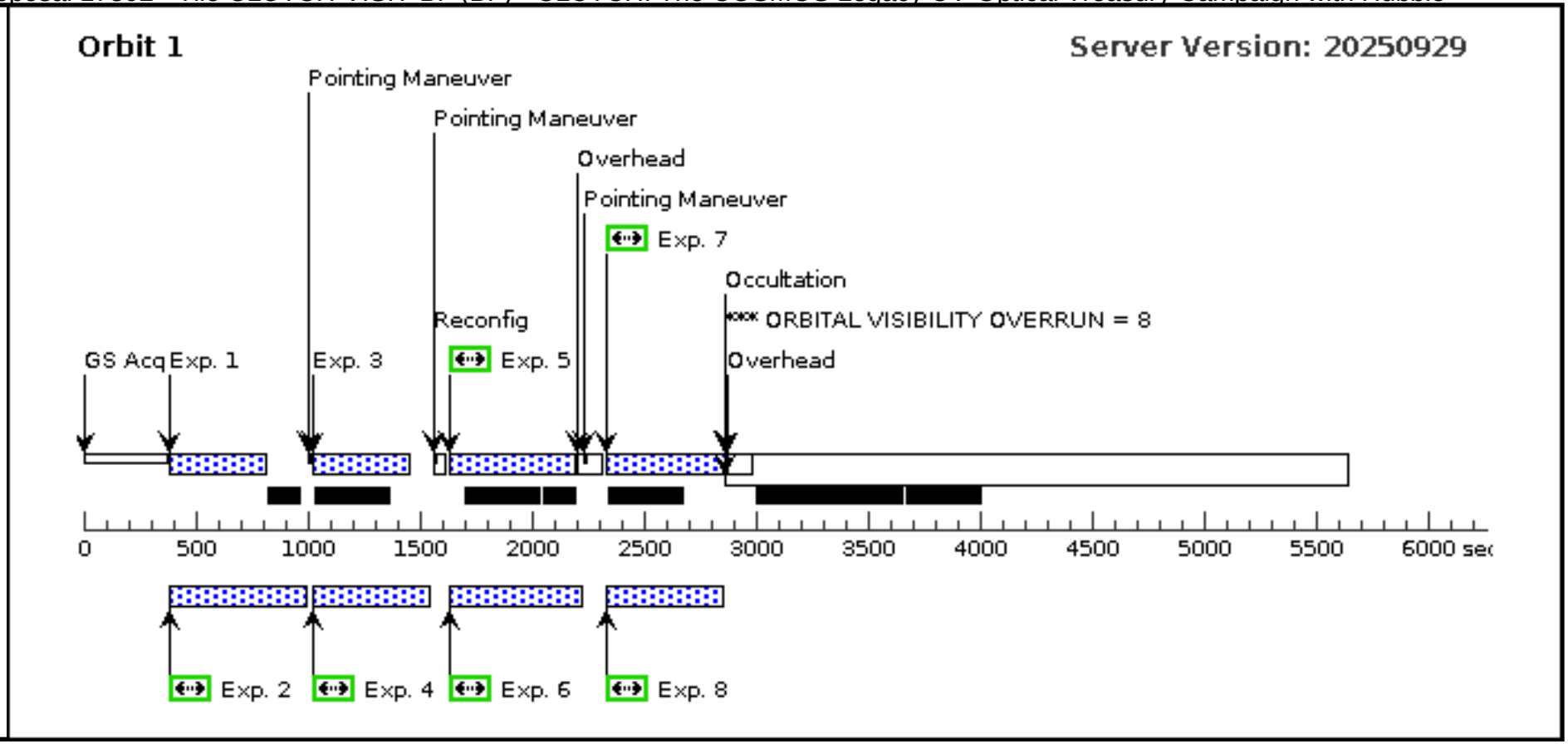
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(247)	CLUTCH-TARGET-BF	RA: 09 59 40.5557 (149.9189821d) Dec: +02 23 14.51 (2.38736d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(247) CLUTCH-TARGET-BF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BF (BF)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(247) CLUTCH-TARGET-BF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BF (BF)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(247) CLUTCH-TARGET-BF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BF (BF)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(247) CLUTCH-TARGET-BF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BF (BF)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(247) CLUTCH-TARGET-BF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BF (BF)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(247) CLUTCH-TARGET-BF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BF (BF)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(247) CLUTCH-TARGET-BF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BF (BF)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(247) CLUTCH-TARGET-BF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BF (BF)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BG (BG), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BG (BG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BG (BG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BG (BG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

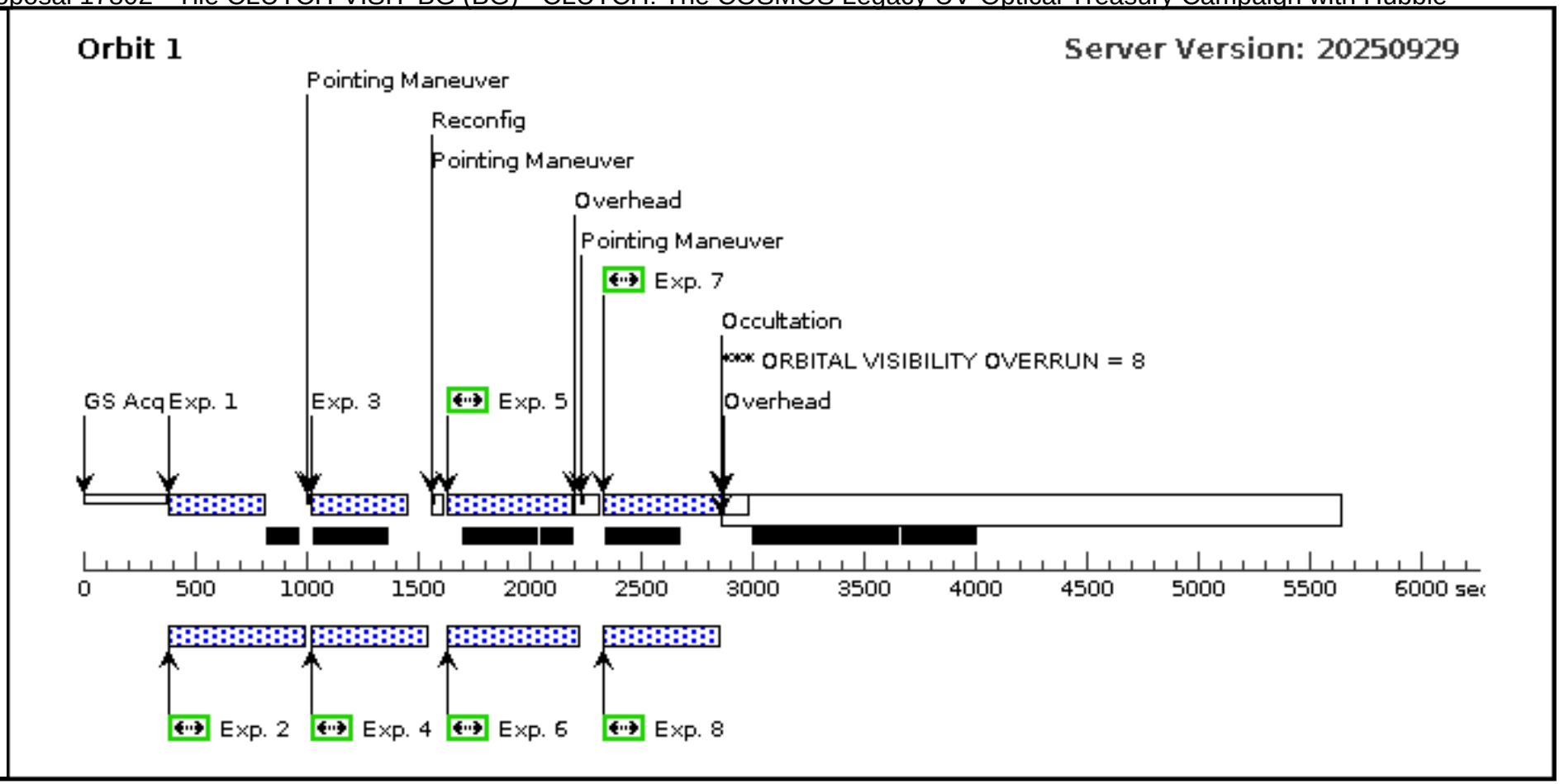
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(248)	CLUTCH-TARGET-BG	RA: 09 59 45.8079 (149.9408662d) Dec: +02 26 3.01 (2.43417d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(248) CLUTCH-TARGET-BG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BG (BG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(248) CLUTCH-TARGET-BG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BG (BG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(248) CLUTCH-TARGET-BG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BG (BG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(248) CLUTCH-TARGET-BG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BG (BG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(248) CLUTCH-TARGET-BG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BG (BG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(248) CLUTCH-TARGET-BG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BG (BG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(248) CLUTCH-TARGET-BG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BG (BG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(248) CLUTCH-TARGET-BG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BG (BG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BH (BH), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BH (BH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BH (BH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BH (BH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

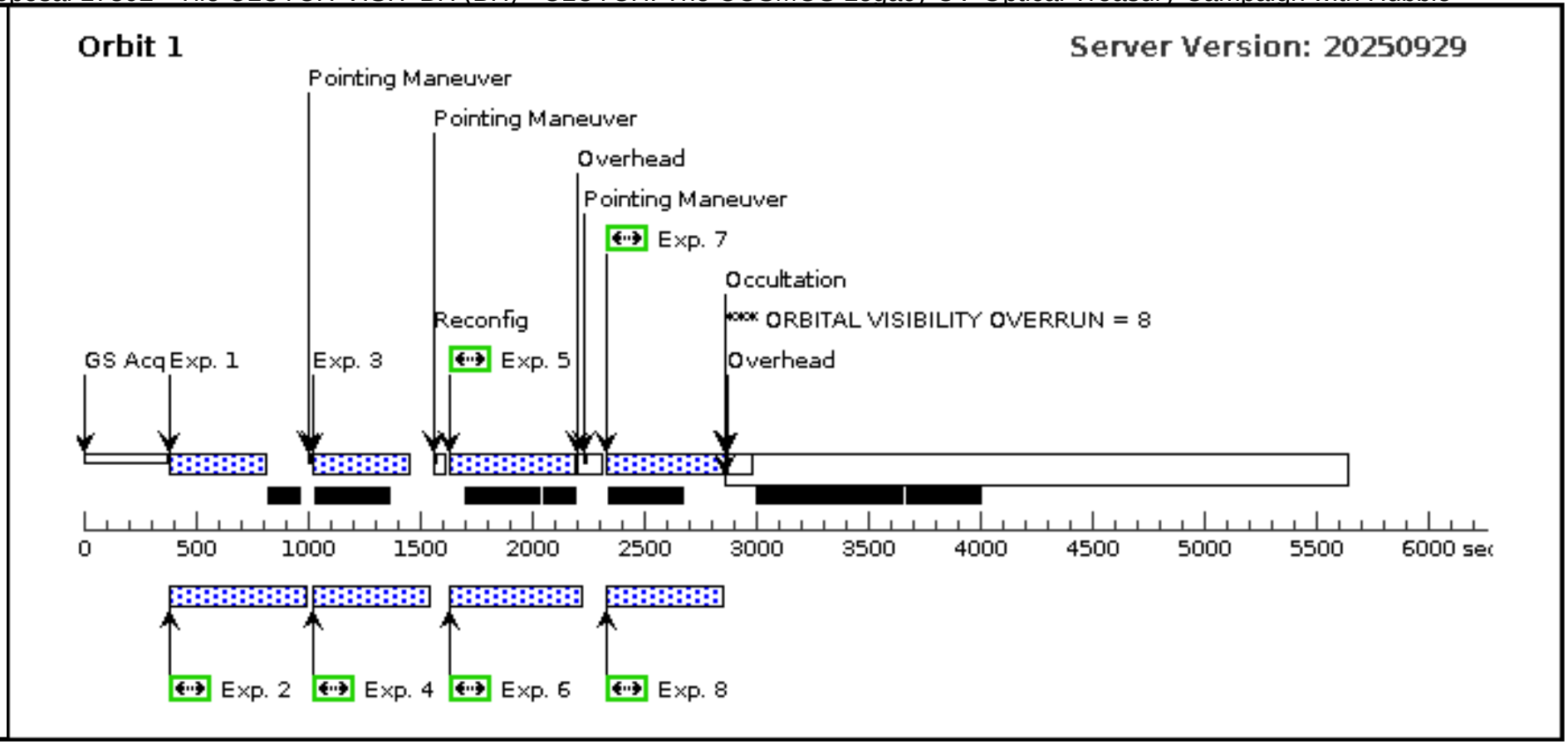
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(249)	CLUTCH-TARGET-BH	RA: 09 59 39.7904 (149.9157933d) Dec: +01 58 49.97 (1.98055d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(249) CLUTCH-TARGET-BH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BH (BH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(249) CLUTCH-TARGET-BH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BH (BH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(249) CLUTCH-TARGET-BH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BH (BH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(249) CLUTCH-TARGET-BH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BH (BH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(249) CLUTCH-TARGET-BH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BH (BH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(249) CLUTCH-TARGET-BH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BH (BH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(249) CLUTCH-TARGET-BH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BH (BH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(249) CLUTCH-TARGET-BH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BH (BH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BI (BI), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BI (BI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BI (BI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BI (BI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

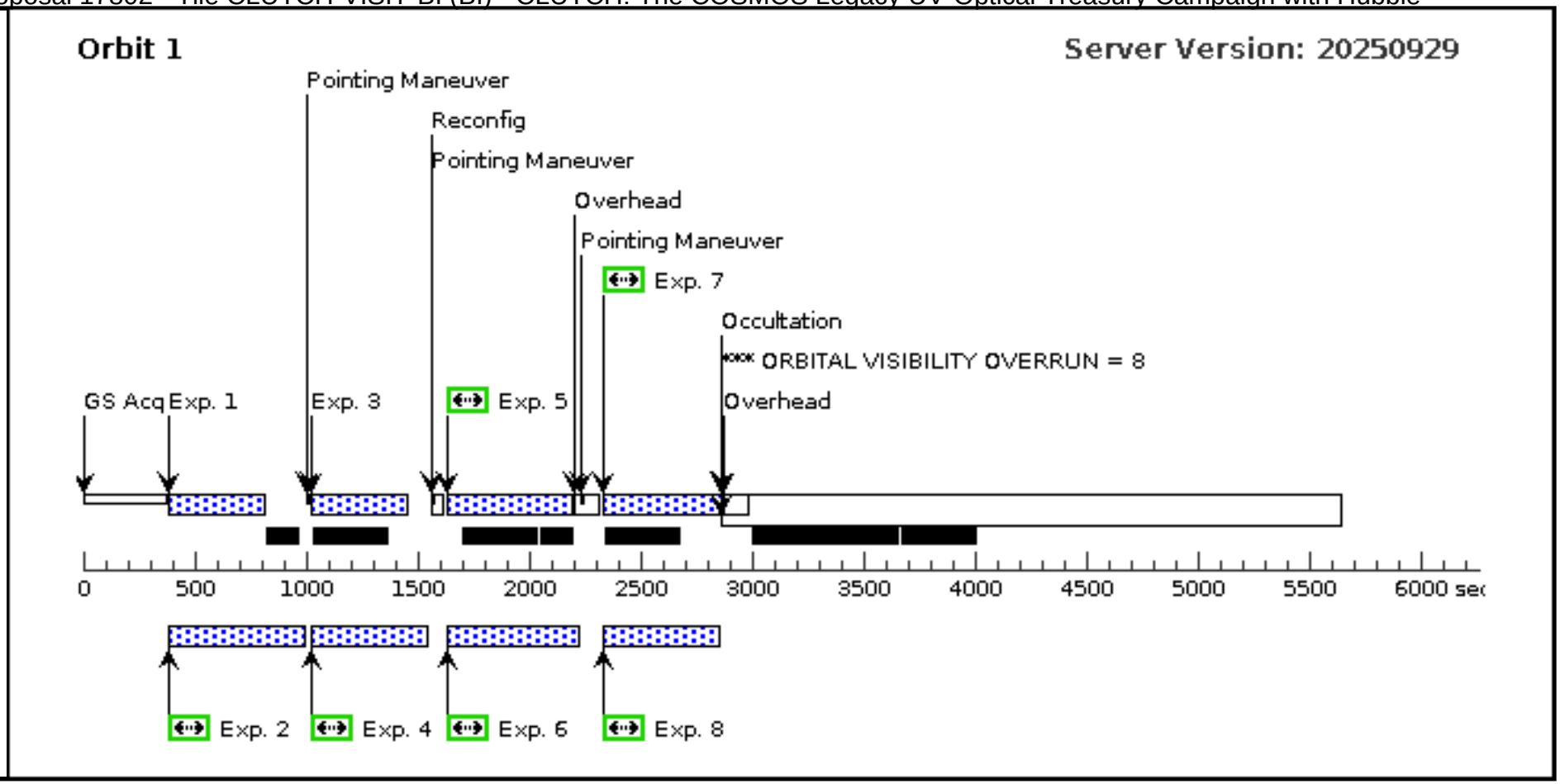
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(250)	CLUTCH-TARGET-BI	RA: 09 59 36.8985 (149.9037437d) Dec: +02 00 42.91 (2.01192d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(250) CLUTCH-TARGET-BI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BI (BI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(250) CLUTCH-TARGET-BI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BI (BI)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(250) CLUTCH-TARGET-BI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BI (BI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(250) CLUTCH-TARGET-BI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BI (BI)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(250) CLUTCH-TARGET-BI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BI (BI)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(250) CLUTCH-TARGET-BI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BI (BI)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(250) CLUTCH-TARGET-BI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BI (BI)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(250) CLUTCH-TARGET-BI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BI (BI)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BJ (BJ), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BJ (BJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BJ (BJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BJ (BJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

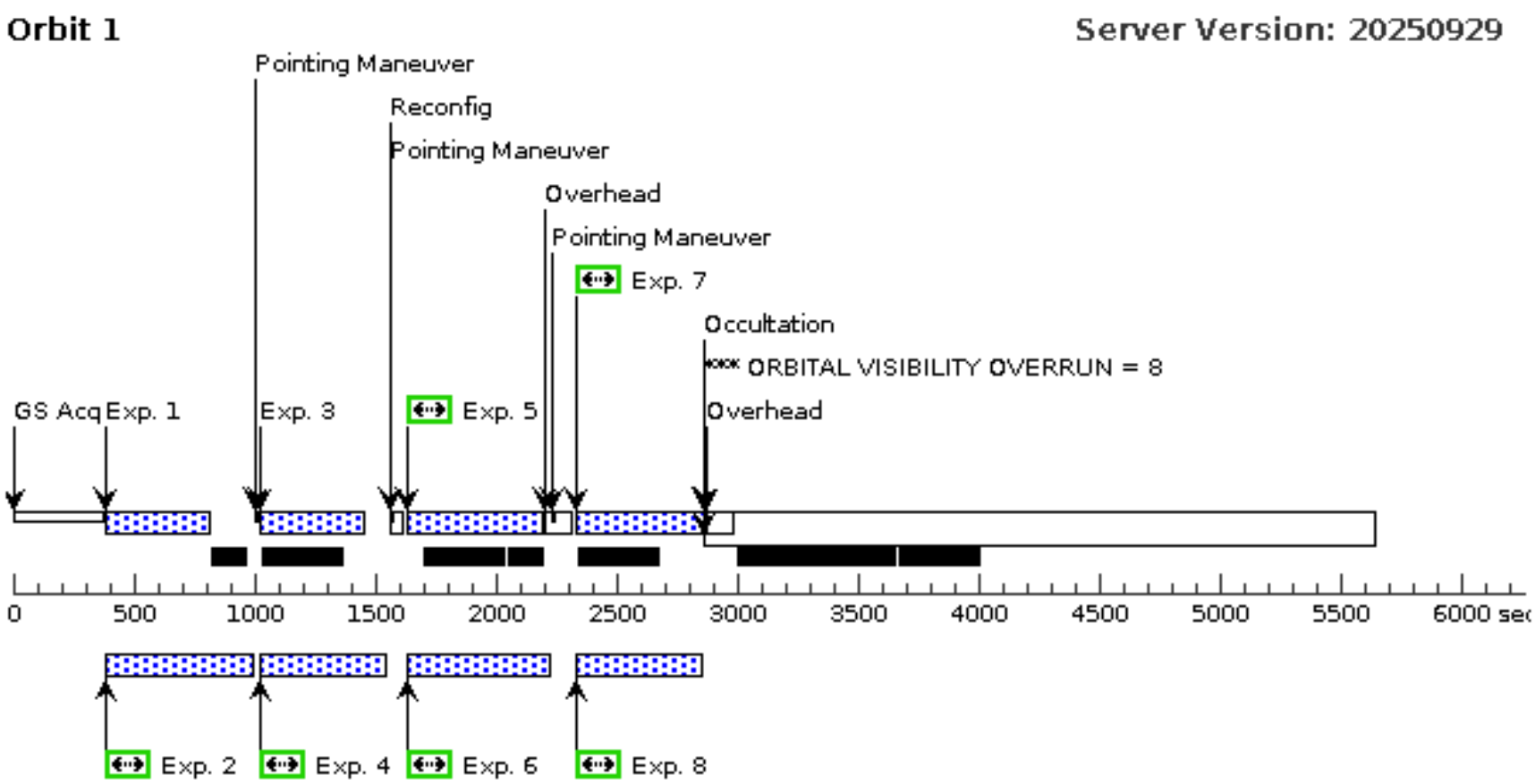
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(251)	CLUTCH-TARGET-BJ	RA: 09 59 42.1506 (149.9256275d) Dec: +02 03 31.40 (2.05872d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(251) CLUTCH-TARGET-BJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BJ (BJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(251) CLUTCH-TARGET-BJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BJ (BJ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(251) CLUTCH-TARGET-BJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BJ (BJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(251) CLUTCH-TARGET-BJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BJ (BJ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(251) CLUTCH-TARGET-BJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BJ (BJ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(251) CLUTCH-TARGET-BJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BJ (BJ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(251) CLUTCH-TARGET-BJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BJ (BJ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(251) CLUTCH-TARGET-BJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BJ (BJ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BK (BK), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BK (BK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BK (BK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BK (BK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

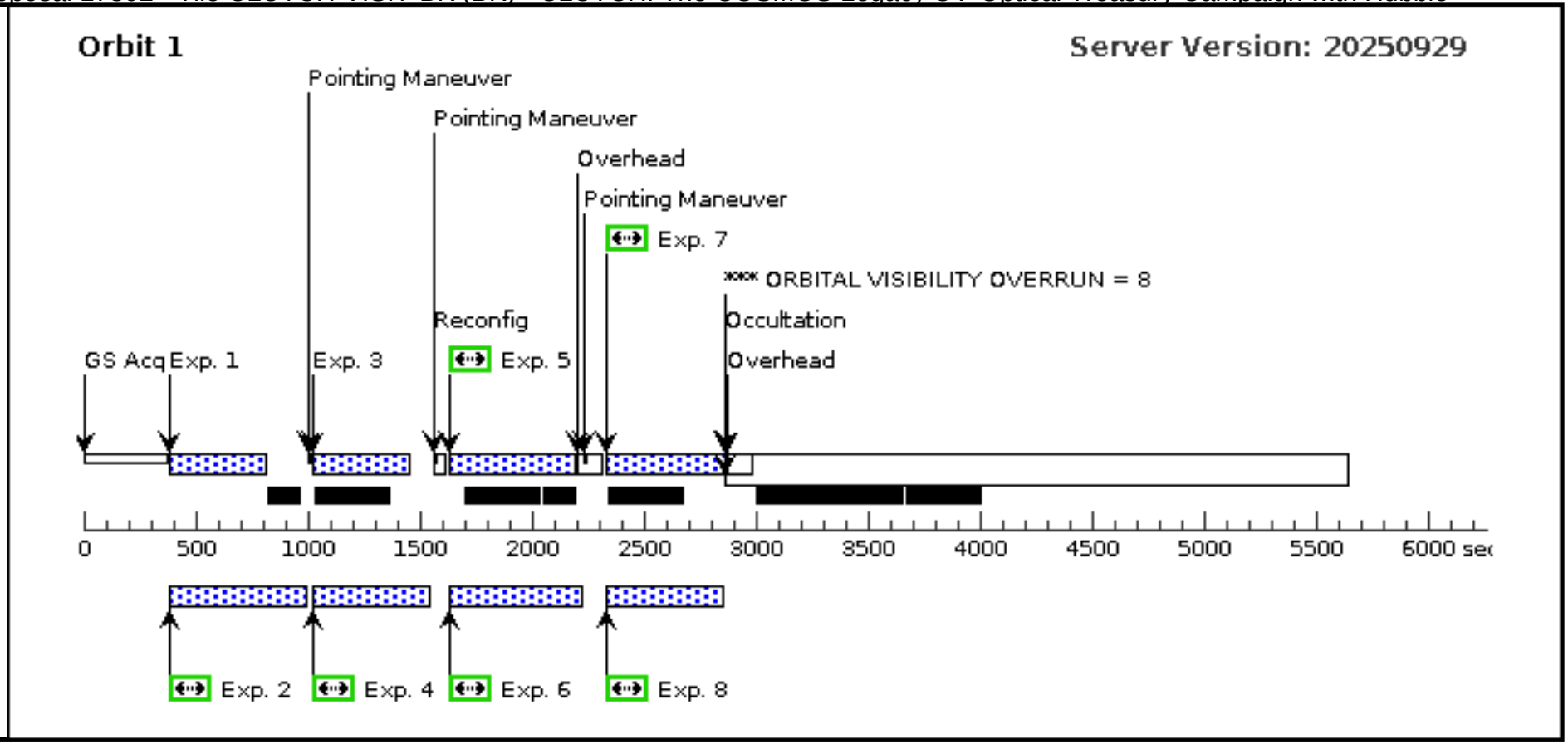
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(252)	CLUTCH-TARGET-BK	RA: 09 59 39.2587 (149.9135779d) Dec: +02 05 24.34 (2.09009d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(252) CLUTCH-TARGET-BK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BK (BK)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(252) CLUTCH-TARGET-BK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BK (BK)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(252) CLUTCH-TARGET-BK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BK (BK)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(252) CLUTCH-TARGET-BK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BK (BK)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(252) CLUTCH-TARGET-BK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BK (BK)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(252) CLUTCH-TARGET-BK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BK (BK)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(252) CLUTCH-TARGET-BK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BK (BK)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(252) CLUTCH-TARGET-BK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BK (BK)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BL (BL), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BL (BL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BL (BL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BL (BL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

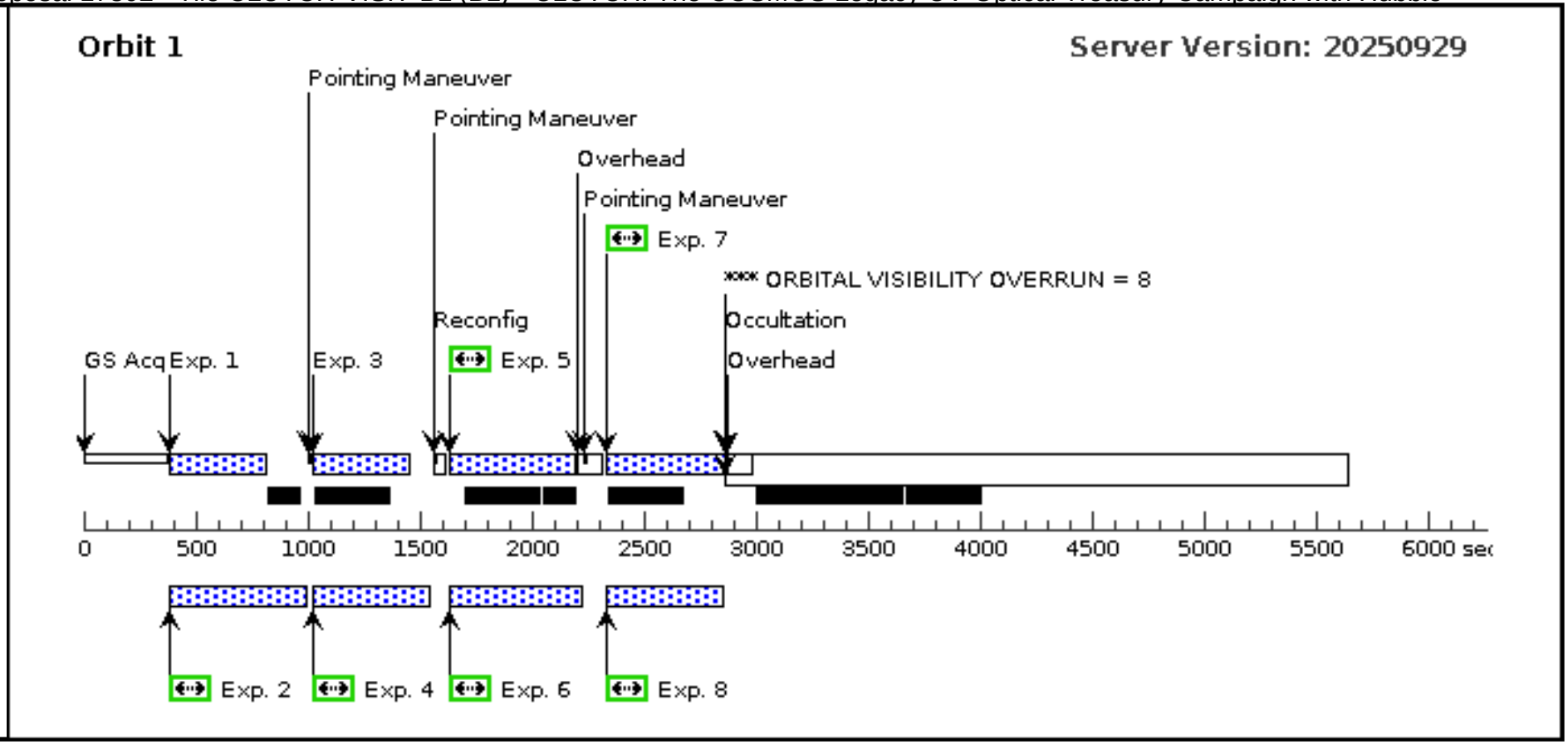
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(253)	CLUTCH-TARGET-BL	RA: 09 59 44.5109 (149.9354621d) Dec: +02 08 12.83 (2.13690d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(253) CLUTCH-TARGET-BL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BL (BL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(253) CLUTCH-TARGET-BL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BL (BL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(253) CLUTCH-TARGET-BL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BL (BL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(253) CLUTCH-TARGET-BL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BL (BL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(253) CLUTCH-TARGET-BL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BL (BL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(253) CLUTCH-TARGET-BL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BL (BL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(253) CLUTCH-TARGET-BL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BL (BL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(253) CLUTCH-TARGET-BL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BL (BL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BM (BM), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 299D TO 299 D

Diagnostics

(Tile CLUTCH-VISIT-BM (BM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BM (BM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

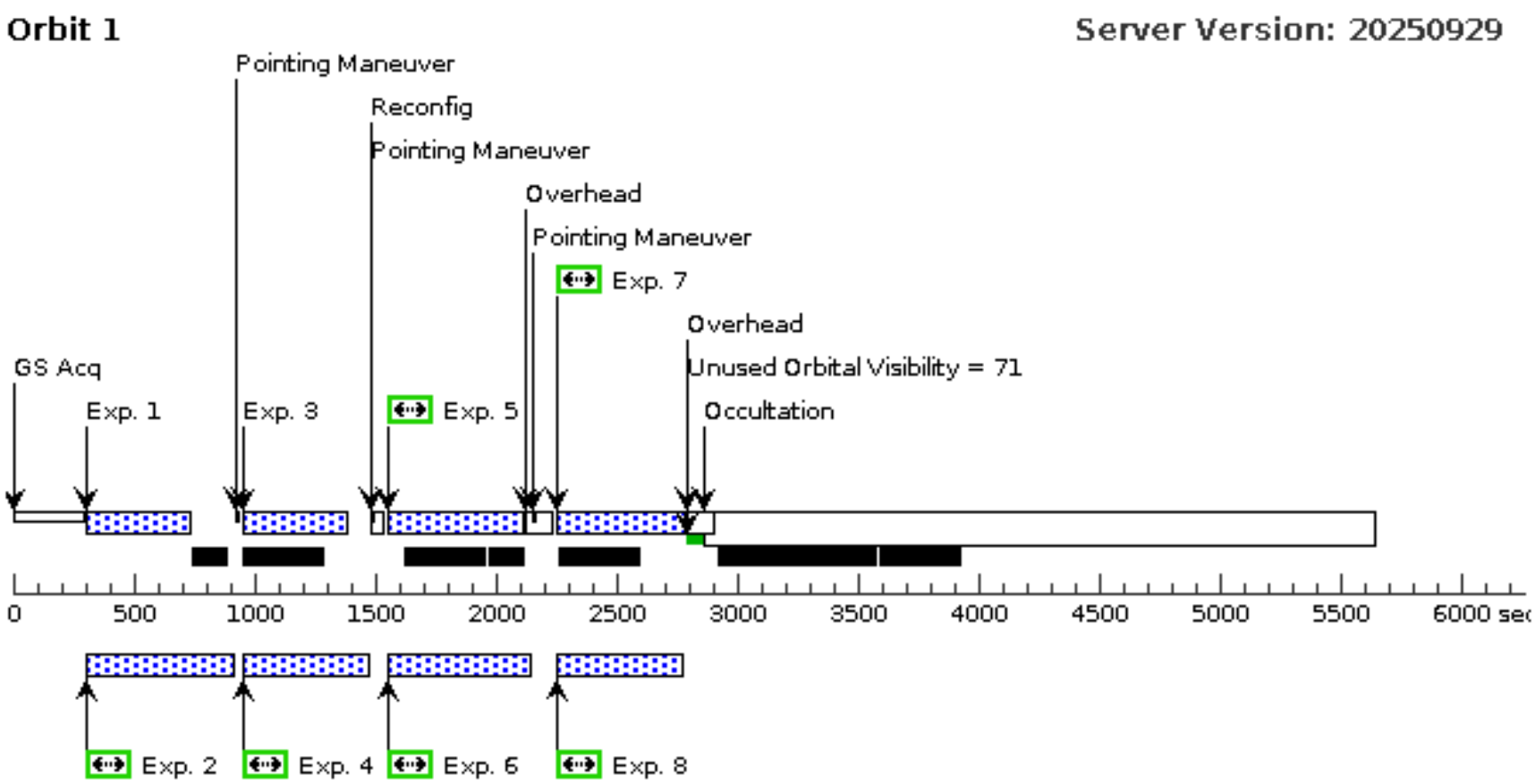
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(254)	CLUTCH-TARGET-BM	RA: 09 59 41.6190 (149.9234125d) Dec: +02 10 5.77 (2.16827d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(254) CLUTCH-TARGET-BM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BM (BM)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
2		(254) CLUTCH-TARGET-BM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BM (BM)	400 Secs (400 Secs)	
								[==>]	***[1]***
3		(254) CLUTCH-TARGET-BM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BM (BM)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
4		(254) CLUTCH-TARGET-BM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BM (BM)	400 Secs (400 Secs)	
								[==>]	***[1]***
5		(254) CLUTCH-TARGET-BM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BM (BM)	530 Secs (530 Secs)	
								[==>]	***[1]***
6		(254) CLUTCH-TARGET-BM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BM (BM)	400 Secs (400 Secs)	
								[==>]	***[1]***
7		(254) CLUTCH-TARGET-BM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BM (BM)	530 Secs (530 Secs)	
								[==>]	***[1]***
8		(254) CLUTCH-TARGET-BM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BM (BM)	400 Secs (400 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BN (BN), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BN (BN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BN (BN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BN (BN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

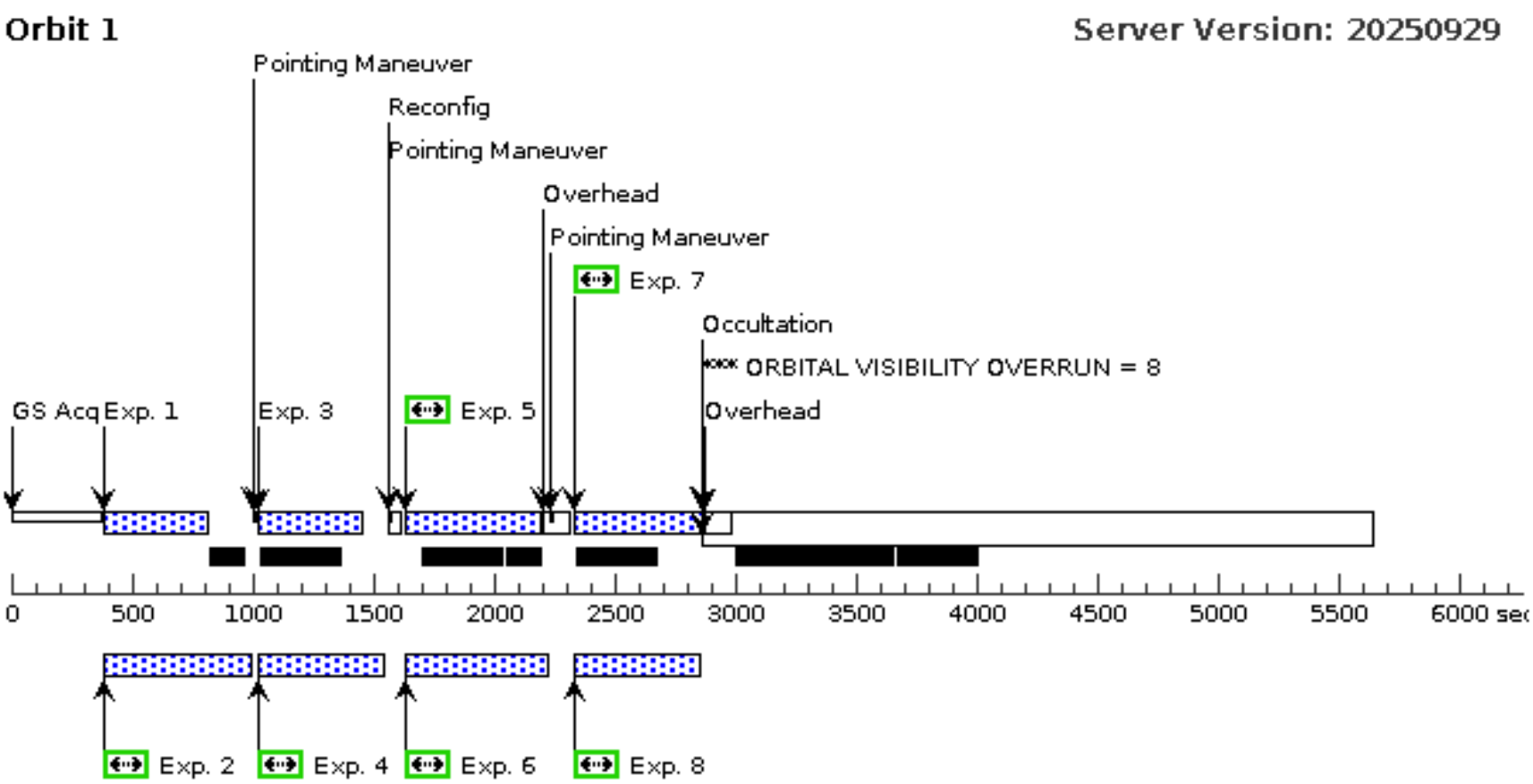
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(255)	CLUTCH-TARGET-BN	RA: 09 59 46.8712 (149.9452967d) Dec: +02 12 54.26 (2.21507d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(255) CLUTCH-TARGET-BN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BN (BN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(255) CLUTCH-TARGET-BN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BN (BN)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(255) CLUTCH-TARGET-BN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BN (BN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(255) CLUTCH-TARGET-BN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BN (BN)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(255) CLUTCH-TARGET-BN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BN (BN)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(255) CLUTCH-TARGET-BN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BN (BN)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(255) CLUTCH-TARGET-BN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BN (BN)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(255) CLUTCH-TARGET-BN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BN (BN)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BO (BO), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BO (BO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BO (BO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BO (BO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

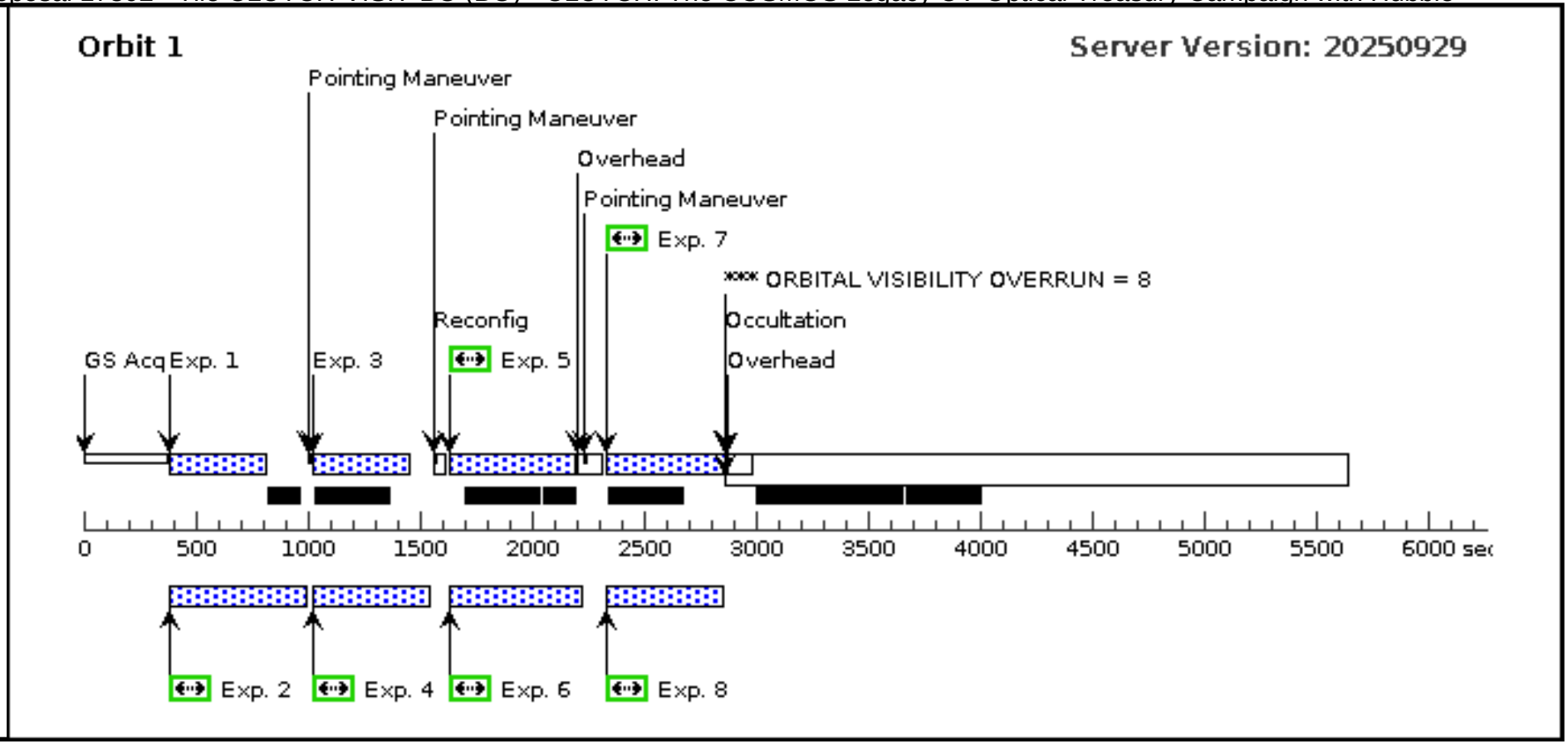
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(256)	CLUTCH-TARGET-BO	RA: 09 59 43.9793 (149.9332471d) Dec: +02 14 47.20 (2.24644d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(256) CLUTCH-TARGET-BO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BO (BO)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BO (BO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(256) CLUTCH-TARGET-BO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BO (BO)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BO (BO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(256) CLUTCH-TARGET-BO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BO (BO)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BO (BO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(256) CLUTCH-TARGET-BO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BO (BO)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BO (BO)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BO (OO), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BO (OO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BO (OO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BO (OO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

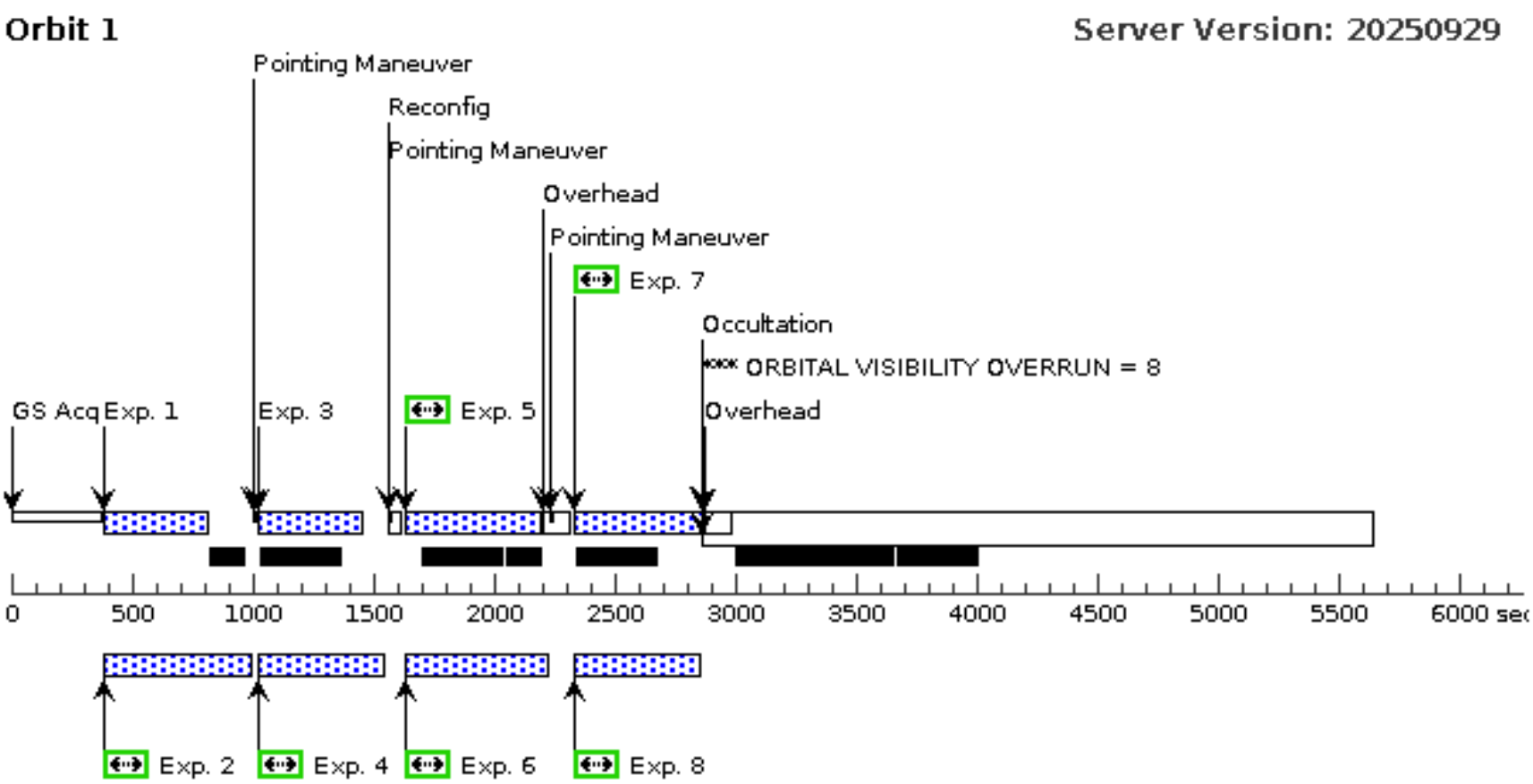
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(256)	CLUTCH-TARGET-BO	RA: 09 59 43.9793 (149.9332471d) Dec: +02 14 47.20 (2.24644d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(256) CLUTCH-TARGET-BO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BO (OO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BO (OO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(256) CLUTCH-TARGET-BO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BO (OO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BO (OO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(256) CLUTCH-TARGET-BO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BO (OO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BO (OO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(256) CLUTCH-TARGET-BO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BO (OO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(256) CLUTCH-TARGET-BO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BO (OO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BP (BP), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BP (BP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BP (BP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BP (BP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

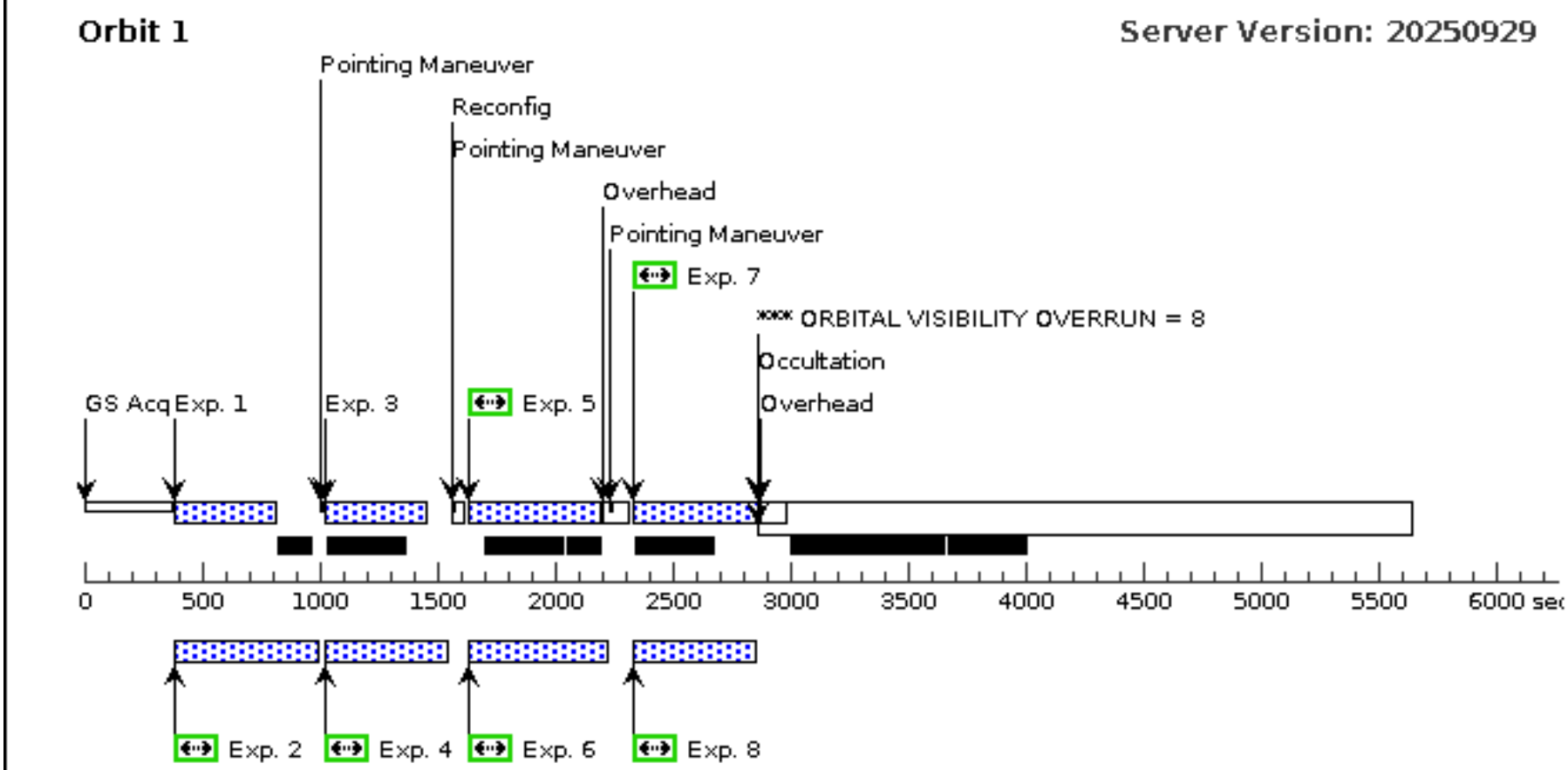
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(257)	CLUTCH-TARGET-BP	RA: 09 59 49.2314 (149.9551308d) Dec: +02 17 35.69 (2.29325d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(257) CLUTCH-TARGET-BP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BP (BP)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(257) CLUTCH-TARGET-BP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BP (BP)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(257) CLUTCH-TARGET-BP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BP (BP)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(257) CLUTCH-TARGET-BP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BP (BP)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(257) CLUTCH-TARGET-BP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BP (BP)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(257) CLUTCH-TARGET-BP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BP (BP)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(257) CLUTCH-TARGET-BP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BP (BP)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(257) CLUTCH-TARGET-BP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BP (BP)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BQ (BQ), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BQ (BQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BQ (BQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BQ (BQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

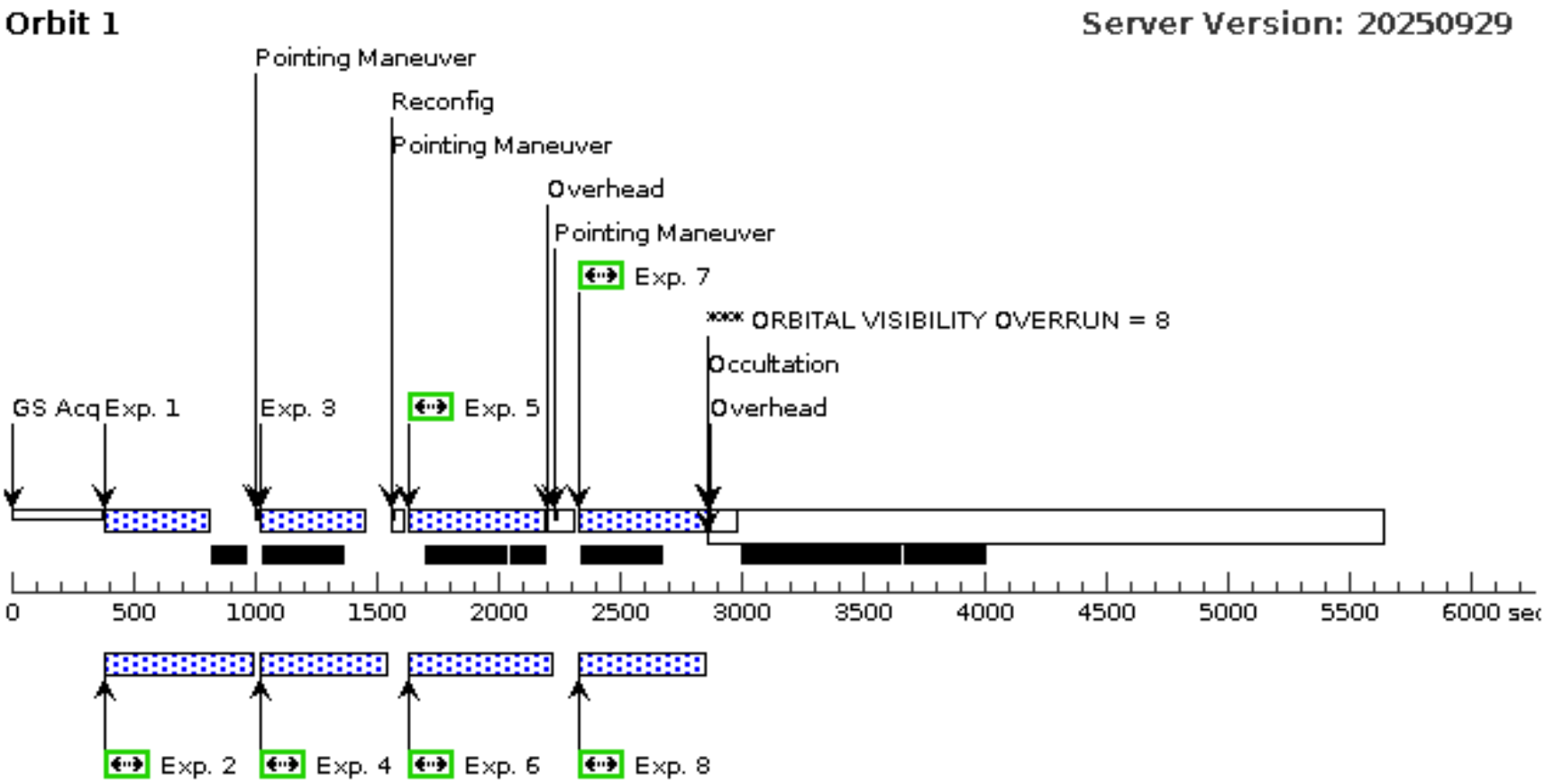
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(258)	CLUTCH-TARGET-BQ	RA: 09 59 46.3395 (149.9430812d) Dec: +02 19 28.63 (2.32462d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(258) CLUTCH-TARGET-BQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BQ (BQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(258) CLUTCH-TARGET-BQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BQ (BQ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(258) CLUTCH-TARGET-BQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BQ (BQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(258) CLUTCH-TARGET-BQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BQ (BQ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(258) CLUTCH-TARGET-BQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BQ (BQ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(258) CLUTCH-TARGET-BQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BQ (BQ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(258) CLUTCH-TARGET-BQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BQ (BQ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(258) CLUTCH-TARGET-BQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BQ (BQ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BR (BR), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BR (BR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BR (BR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BR (BR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

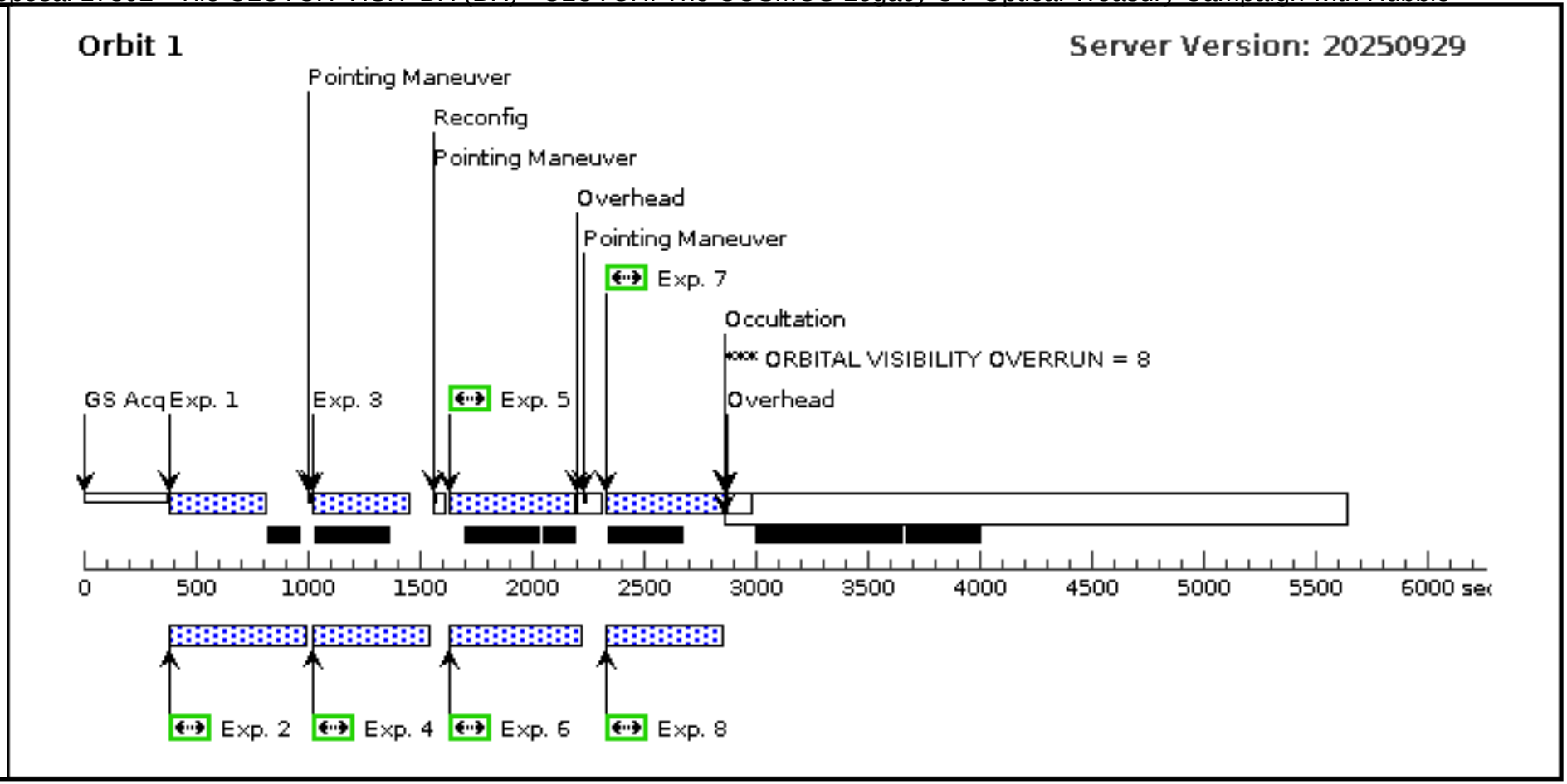
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(259)	CLUTCH-TARGET-BR	RA: 09 59 51.5917 (149.9649654d) Dec: +02 22 17.12 (2.37142d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(259) CLUTCH-TARGET-BR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BR (BR)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(259) CLUTCH-TARGET-BR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BR (BR)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(259) CLUTCH-TARGET-BR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BR (BR)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(259) CLUTCH-TARGET-BR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BR (BR)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(259) CLUTCH-TARGET-BR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BR (BR)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(259) CLUTCH-TARGET-BR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BR (BR)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(259) CLUTCH-TARGET-BR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BR (BR)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(259) CLUTCH-TARGET-BR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BR (BR)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BS (BS), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BS (BS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BS (BS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BS (BS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

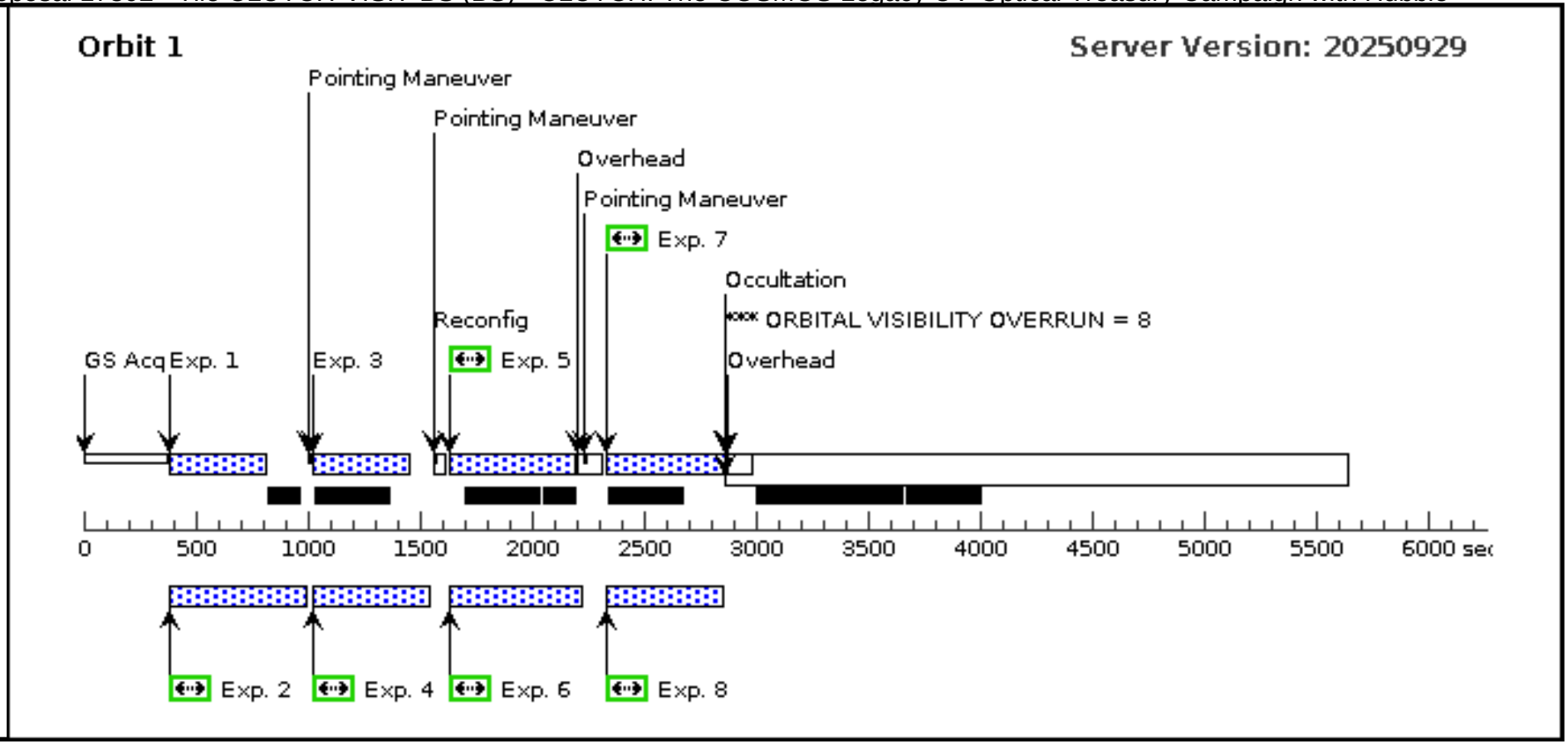
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(260)	CLUTCH-TARGET-BS	RA: 09 59 48.6998 (149.9529158d) Dec: +02 24 10.06 (2.40279d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(260) CLUTCH-TARGET-BS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BS (BS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(260) CLUTCH-TARGET-BS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BS (BS)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(260) CLUTCH-TARGET-BS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BS (BS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(260) CLUTCH-TARGET-BS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BS (BS)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(260) CLUTCH-TARGET-BS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BS (BS)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(260) CLUTCH-TARGET-BS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BS (BS)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(260) CLUTCH-TARGET-BS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BS (BS)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(260) CLUTCH-TARGET-BS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BS (BS)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BT (BT), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BT (BT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BT (BT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BT (BT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

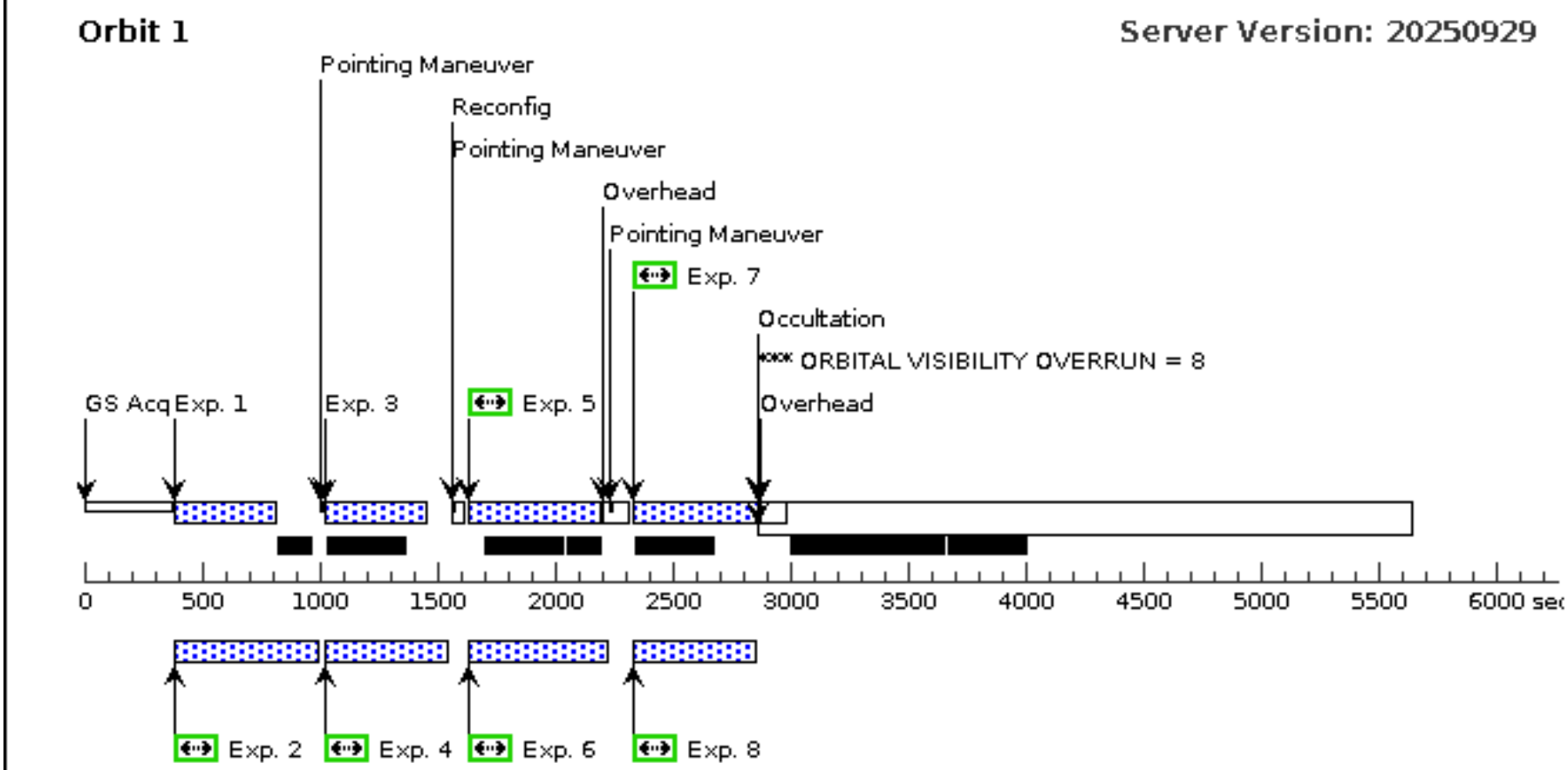
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(261)	CLUTCH-TARGET-BT	RA: 09 59 53.9520 (149.9748000d) Dec: +02 26 58.56 (2.44960d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(261) CLUTCH-TARGET-BT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BT (BT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(261) CLUTCH-TARGET-BT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BT (BT)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(261) CLUTCH-TARGET-BT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BT (BT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(261) CLUTCH-TARGET-BT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BT (BT)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(261) CLUTCH-TARGET-BT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BT (BT)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(261) CLUTCH-TARGET-BT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BT (BT)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(261) CLUTCH-TARGET-BT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BT (BT)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(261) CLUTCH-TARGET-BT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BT (BT)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BU (BU), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BU (BU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BU (BU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BU (BU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

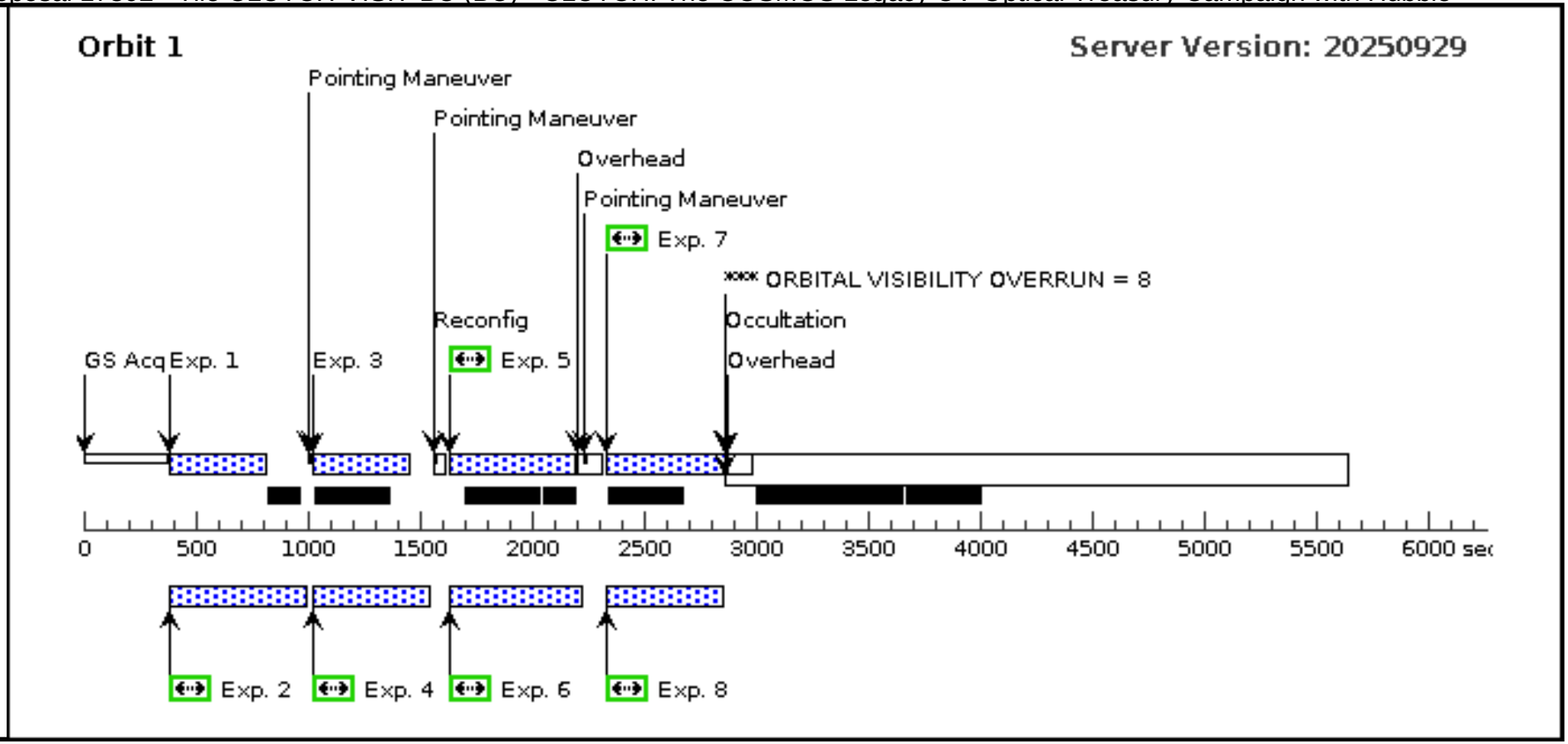
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(262)	CLUTCH-TARGET-BU	RA: 09 59 51.0600 (149.9627500d) Dec: +02 28 51.50 (2.48097d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(262) CLUTCH-TARGET-BU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BU (BU)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(262) CLUTCH-TARGET-BU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BU (BU)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(262) CLUTCH-TARGET-BU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BU (BU)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(262) CLUTCH-TARGET-BU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BU (BU)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(262) CLUTCH-TARGET-BU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BU (BU)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(262) CLUTCH-TARGET-BU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BU (BU)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(262) CLUTCH-TARGET-BU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BU (BU)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(262) CLUTCH-TARGET-BU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BU (BU)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BV (BV), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BV (BV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BV (BV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BV (BV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

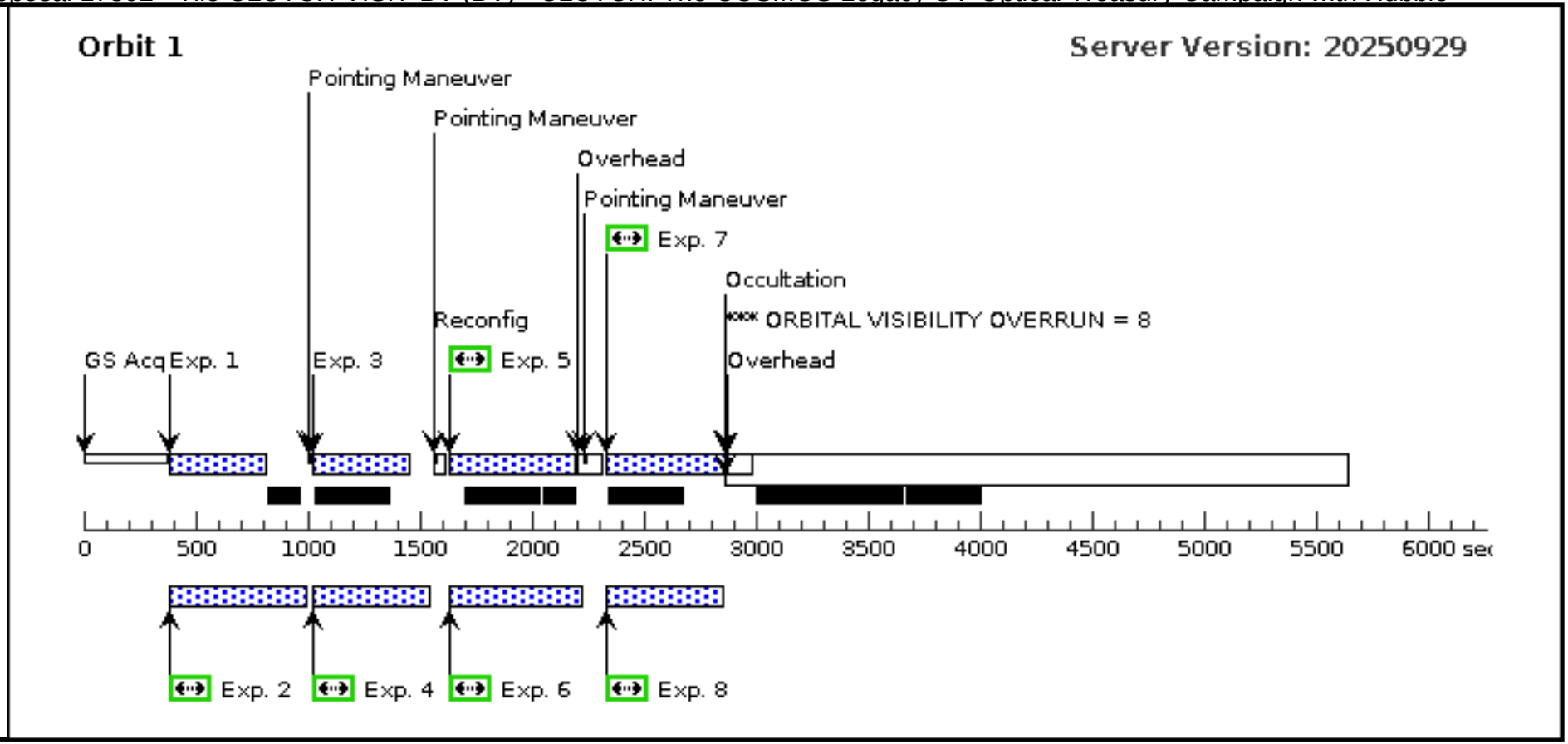
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(263)	CLUTCH-TARGET-BV	RA: 09 59 56.3122 (149.9846342d) Dec: +02 31 39.99 (2.52778d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(263) CLUTCH-TARGET-BV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BV (BV)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(263) CLUTCH-TARGET-BV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BV (BV)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(263) CLUTCH-TARGET-BV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BV (BV)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(263) CLUTCH-TARGET-BV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BV (BV)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(263) CLUTCH-TARGET-BV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BV (BV)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(263) CLUTCH-TARGET-BV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BV (BV)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(263) CLUTCH-TARGET-BV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BV (BV)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(263) CLUTCH-TARGET-BV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BV (BV)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BW (BW), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BW (BW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BW (BW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BW (BW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

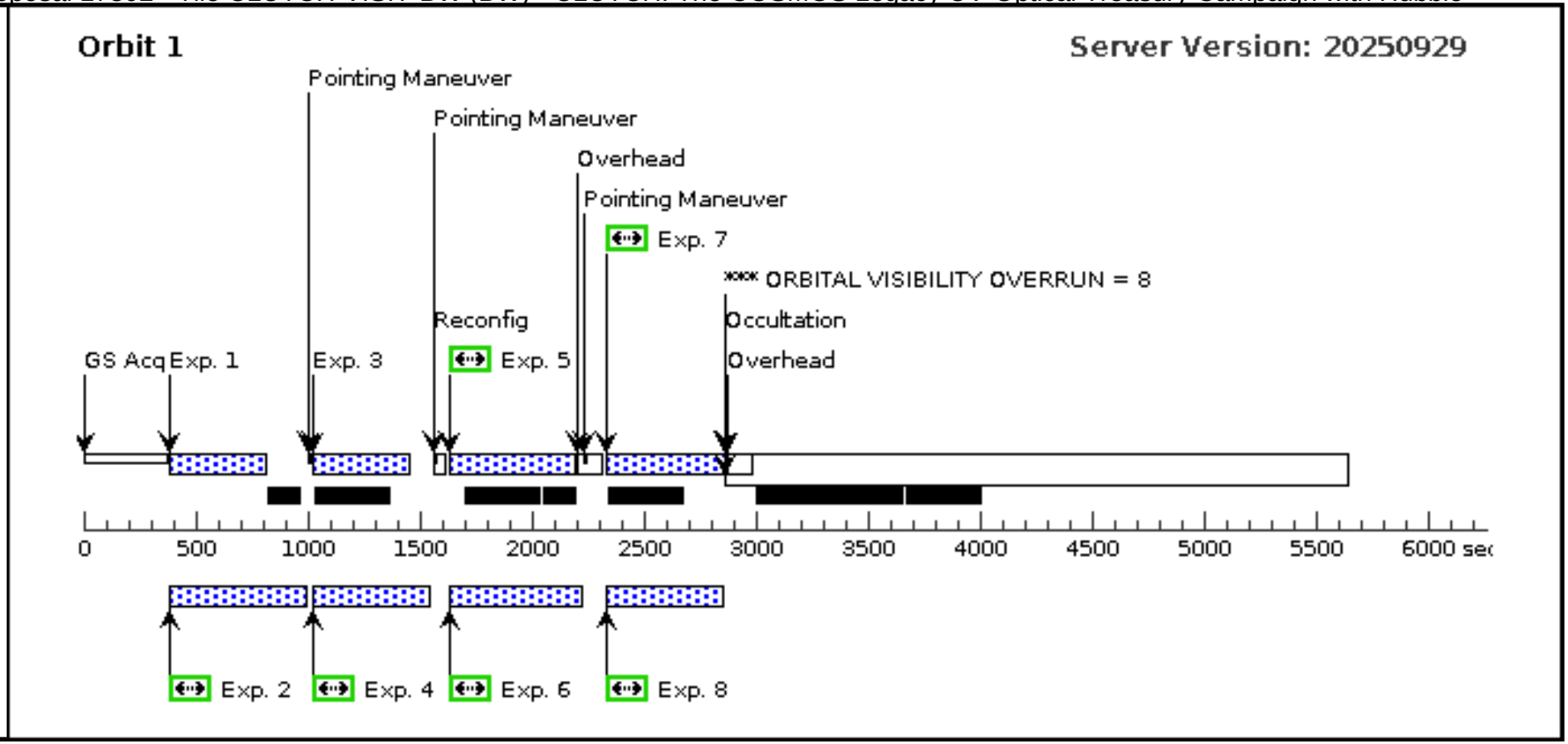
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(264)	CLUTCH-TARGET-BW	RA: 09 59 47.9345 (149.9497271d) Dec: +01 59 45.52 (1.99598d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(264) CLUTCH-TARGET-BW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BW (BW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BW (BW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(264) CLUTCH-TARGET-BW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BW (BW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BW (BW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(264) CLUTCH-TARGET-BW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BW (BW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BW (BW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(264) CLUTCH-TARGET-BW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BW (BW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BW (BW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BW (OW), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BW (OW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BW (OW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BW (OW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

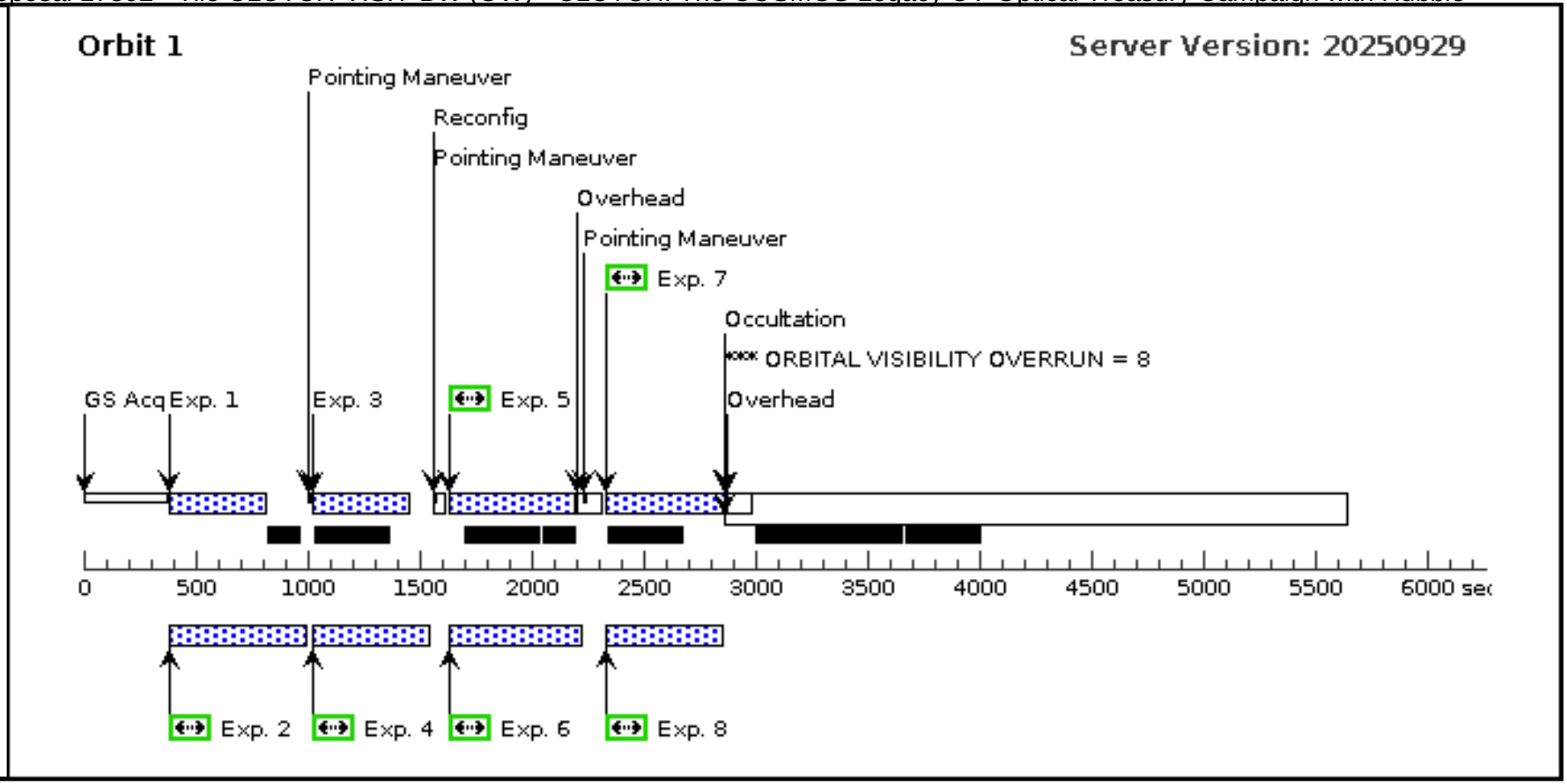
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(264)	CLUTCH-TARGET-BW	RA: 09 59 47.9345 (149.9497271d) Dec: +01 59 45.52 (1.99598d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(264) CLUTCH-TARGET-BW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BW (OW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BW (OW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(264) CLUTCH-TARGET-BW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BW (OW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BW (OW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(264) CLUTCH-TARGET-BW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BW (OW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BW (OW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(264) CLUTCH-TARGET-BW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BW (OW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BW (OW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BW (XW) Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BW (XW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BW (XW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BW (XW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

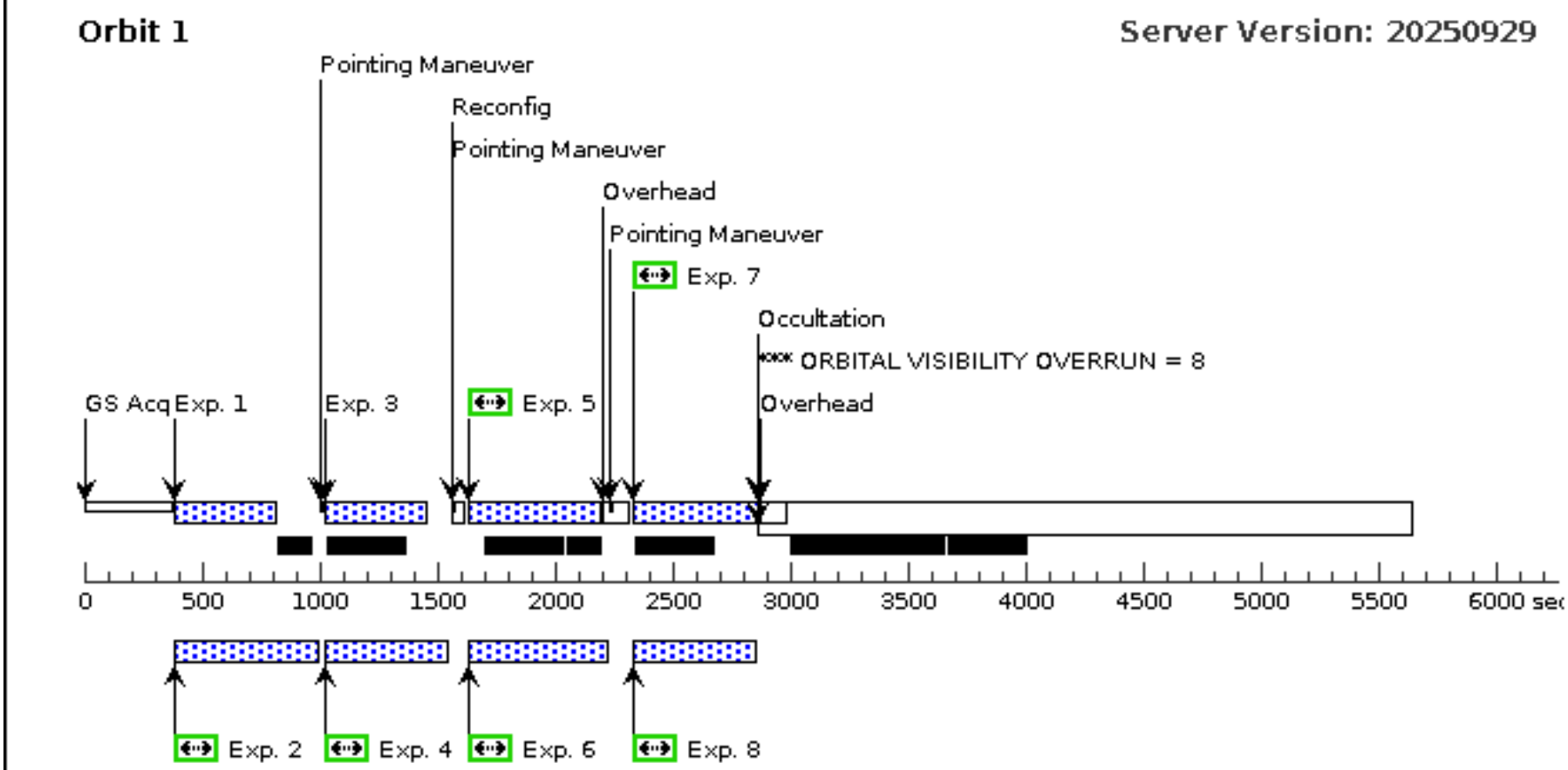
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(264)	CLUTCH-TARGET-BW	RA: 09 59 47.9345 (149.9497271d) Dec: +01 59 45.52 (1.99598d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(264) CLUTCH-TARGET-BW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BW (XW)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
2		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BW (XW)	400 Secs (400 Secs)	
								[==>]	***[1]***
3		(264) CLUTCH-TARGET-BW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BW (XW)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
4		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BW (XW)	400 Secs (400 Secs)	
								[==>]	***[1]***
5		(264) CLUTCH-TARGET-BW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BW (XW)	530 Secs (530 Secs)	
								[==>]	***[1]***
6		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BW (XW)	400 Secs (400 Secs)	
								[==>]	***[1]***
7		(264) CLUTCH-TARGET-BW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BW (XW)	530 Secs (530 Secs)	
								[==>]	***[1]***
8		(264) CLUTCH-TARGET-BW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BW (XW)	400 Secs (400 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BX (BX), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BX (BX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BX (BX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BX (BX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

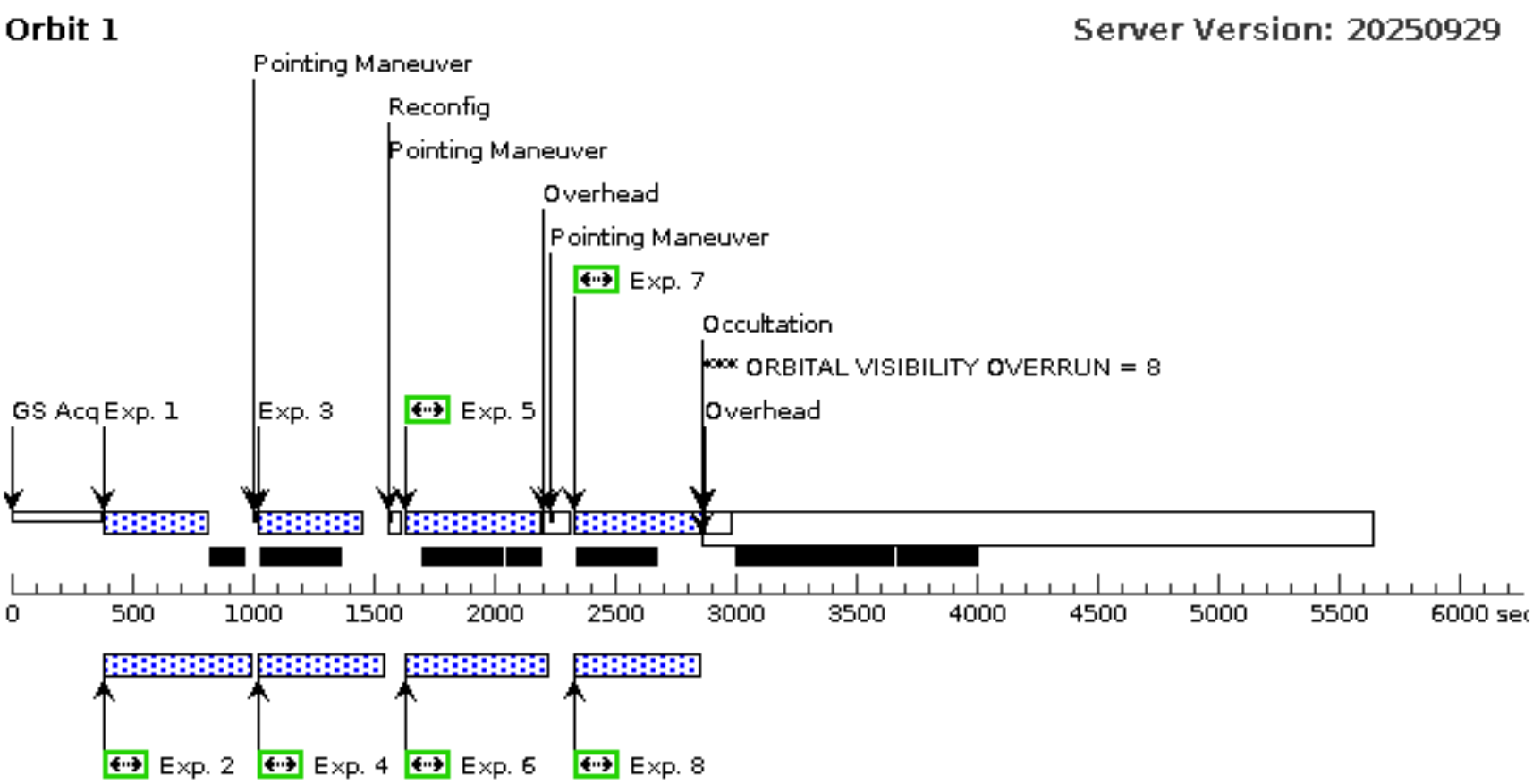
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(265)	CLUTCH-TARGET-BX	RA: 09 59 45.0425 (149.9376771d) Dec: +02 01 38.46 (2.02735d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(265) CLUTCH-TARGET-BX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BX (BX)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BX (BX)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(265) CLUTCH-TARGET-BX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BX (BX)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BX (BX)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(265) CLUTCH-TARGET-BX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BX (BX)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BX (BX)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(265) CLUTCH-TARGET-BX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BX (BX)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BX (BX)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BX (OX), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BX (OX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BX (OX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BX (OX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

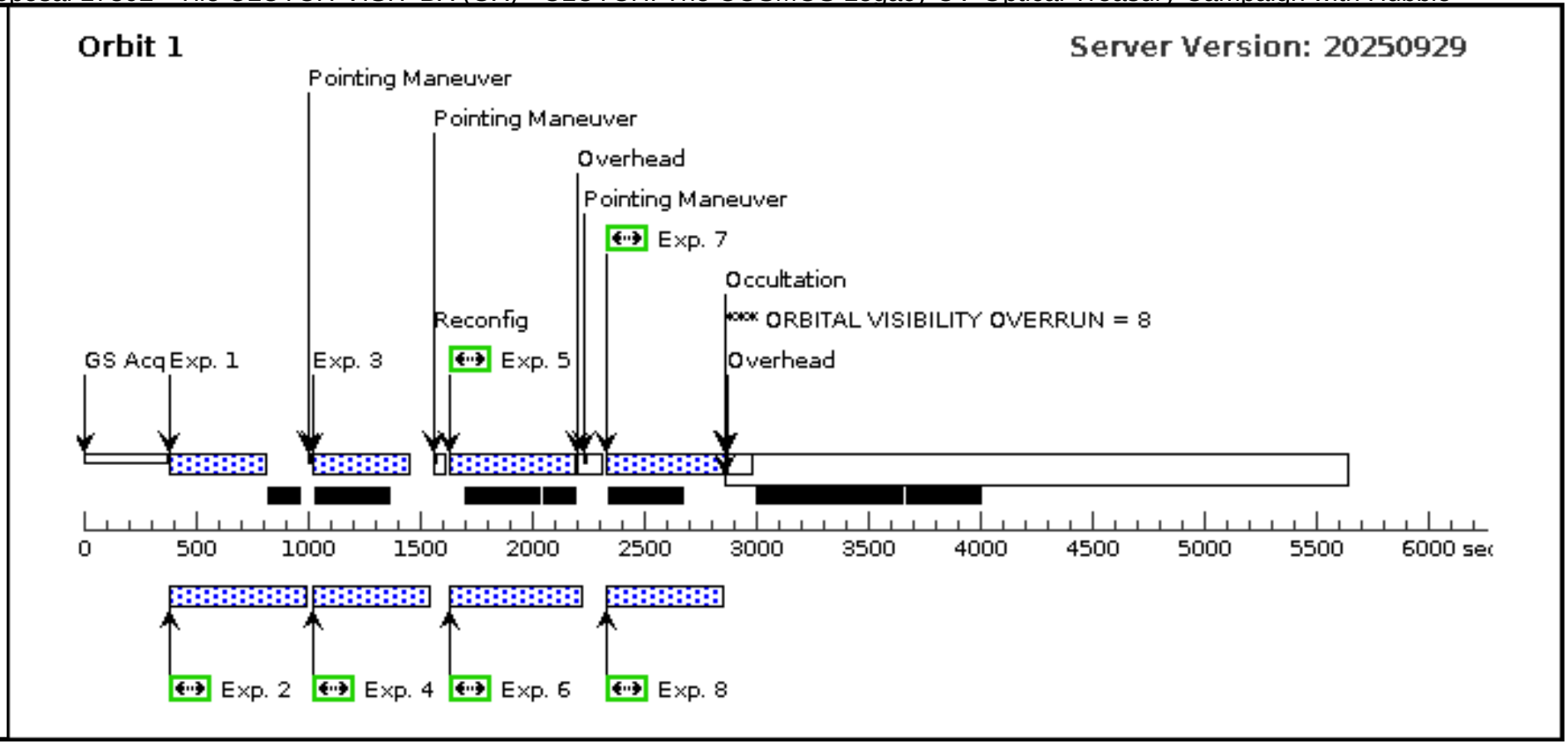
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(265)	CLUTCH-TARGET-BX	RA: 09 59 45.0425 (149.9376771d) Dec: +02 01 38.46 (2.02735d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(265) CLUTCH-TARGET-BX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BX (OX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BX (OX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(265) CLUTCH-TARGET-BX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BX (OX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BX (OX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(265) CLUTCH-TARGET-BX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BX (OX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BX (OX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(265) CLUTCH-TARGET-BX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BX (OX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(265) CLUTCH-TARGET-BX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BX (OX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BY (BY), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BY (BY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BY (BY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BY (BY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

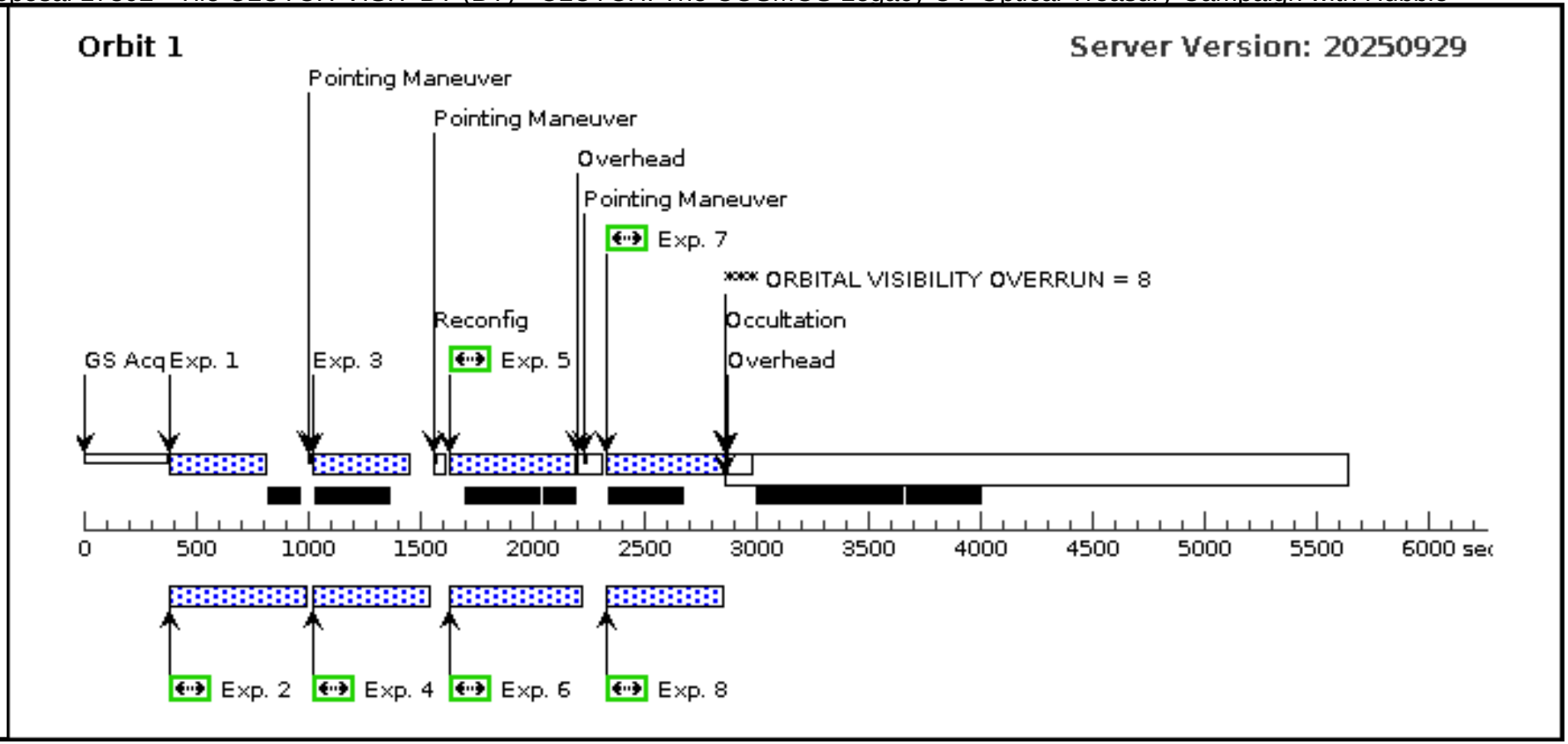
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(266)	CLUTCH-TARGET-BY	RA: 09 59 50.2947 (149.9595612d) Dec: +02 04 26.95 (2.07415d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(266) CLUTCH-TARGET-BY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BY (BY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(266) CLUTCH-TARGET-BY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BY (BY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(266) CLUTCH-TARGET-BY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BY (BY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(266) CLUTCH-TARGET-BY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BY (BY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(266) CLUTCH-TARGET-BY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BY (BY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(266) CLUTCH-TARGET-BY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BY (BY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(266) CLUTCH-TARGET-BY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BY (BY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(266) CLUTCH-TARGET-BY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BY (BY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-BZ (BZ), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-BZ (BZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-BZ (BZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-BZ (BZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

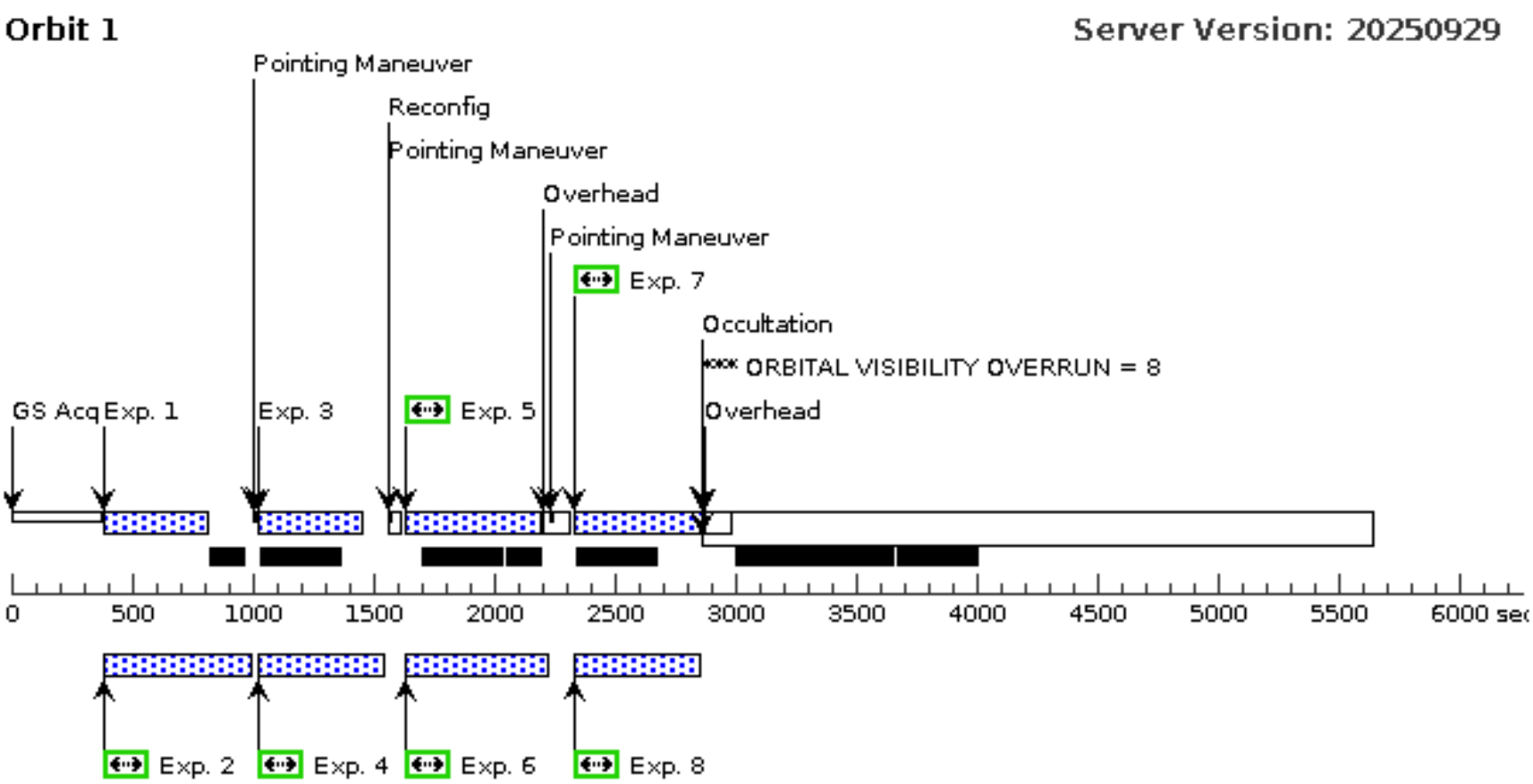
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(267)	CLUTCH-TARGET-BZ	RA: 09 59 47.4028 (149.9475117d) Dec: +02 06 19.89 (2.10553d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(267) CLUTCH-TARGET-BZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BZ (BZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(267) CLUTCH-TARGET-BZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-BZ (BZ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(267) CLUTCH-TARGET-BZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BZ (BZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(267) CLUTCH-TARGET-BZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-BZ (BZ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(267) CLUTCH-TARGET-BZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BZ (BZ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(267) CLUTCH-TARGET-BZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-BZ (BZ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(267) CLUTCH-TARGET-BZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BZ (BZ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(267) CLUTCH-TARGET-BZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-BZ (BZ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CA (CA), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CA (CA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CA (CA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CA (CA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

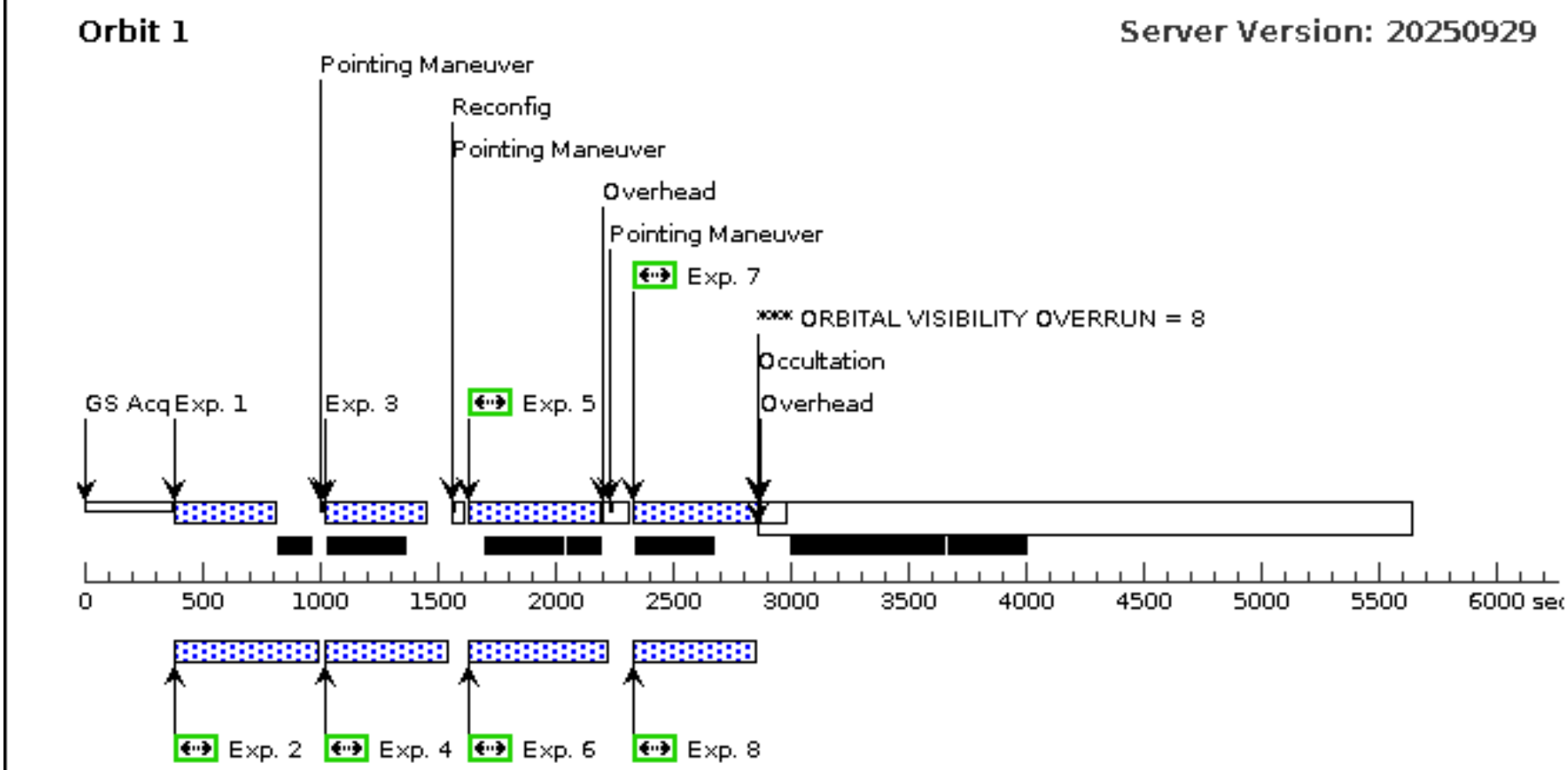
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(268)	CLUTCH-TARGET-CA	RA: 09 59 52.6550 (149.9693958d) Dec: +02 09 8.38 (2.15233d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(268) CLUTCH-TARGET-CA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CA (CA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CA (CA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(268) CLUTCH-TARGET-CA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CA (CA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CA (CA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(268) CLUTCH-TARGET-CA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CA (CA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CA (CA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(268) CLUTCH-TARGET-CA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CA (CA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CA (CA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CA (PA), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CA (PA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CA (PA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CA (PA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

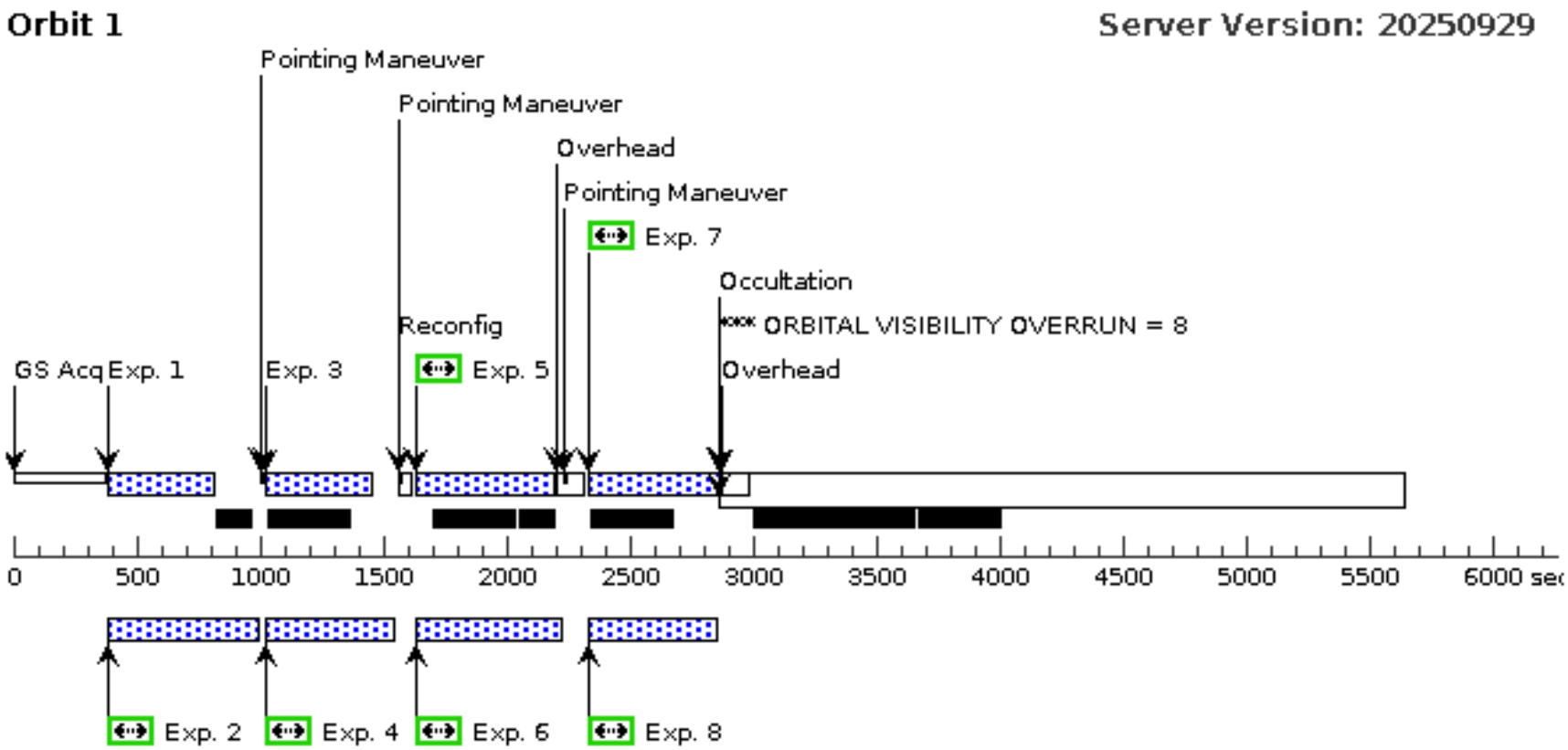
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(268)	CLUTCH-TARGET-CA	RA: 09 59 52.6550 (149.9693958d) Dec: +02 09 8.38 (2.15233d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(268) CLUTCH-TARGET-CA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CA (PA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CA (PA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(268) CLUTCH-TARGET-CA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CA (PA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CA (PA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(268) CLUTCH-TARGET-CA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CA (PA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CA (PA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(268) CLUTCH-TARGET-CA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CA (PA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CA (PA)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CA (YA) Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CA (YA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CA (YA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CA (YA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

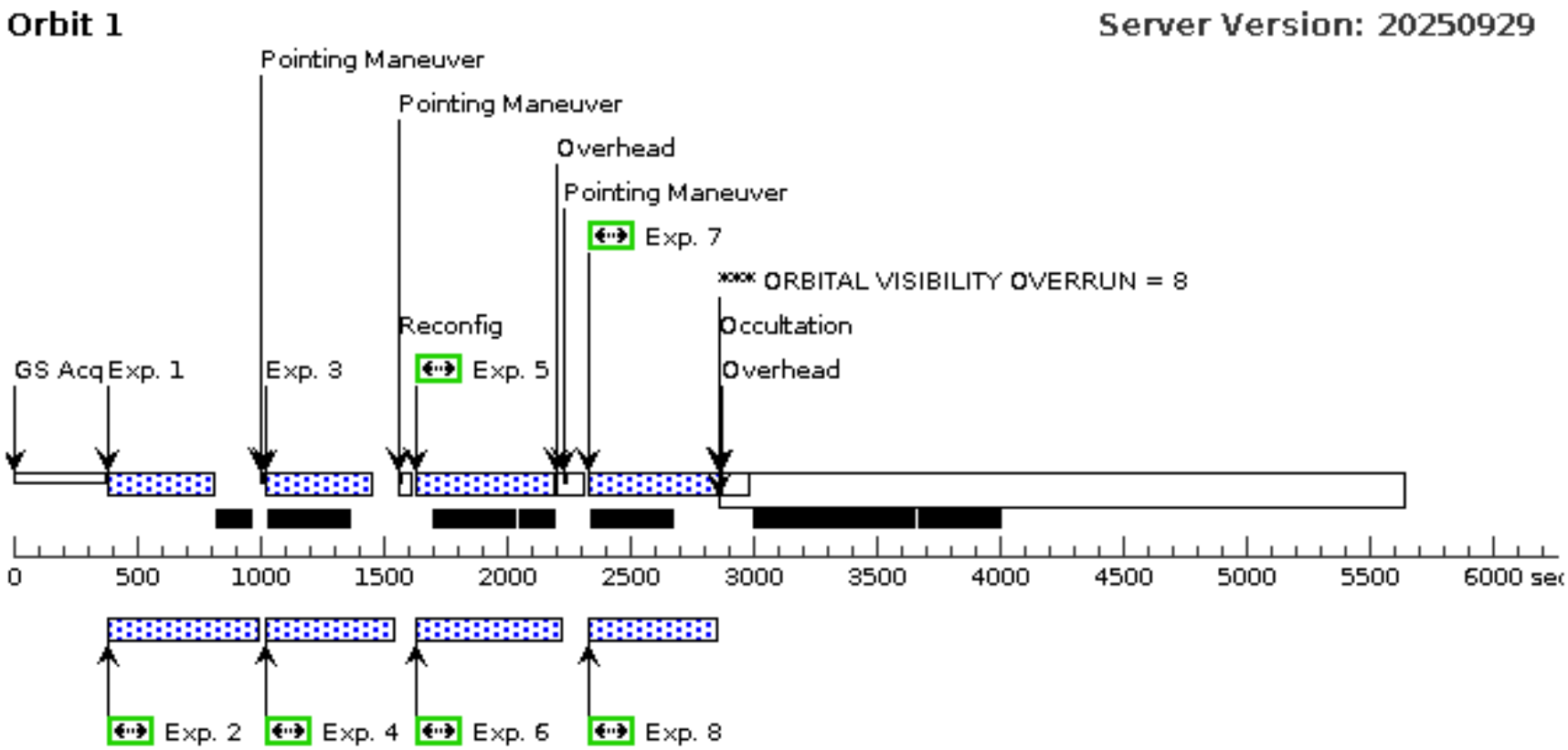
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(268)	CLUTCH-TARGET-CA	RA: 09 59 52.6550 (149.9693958d) Dec: +02 09 8.38 (2.15233d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(268) CLUTCH-TARGET-CA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CA (YA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CA (YA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(268) CLUTCH-TARGET-CA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CA (YA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CA (YA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(268) CLUTCH-TARGET-CA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CA (YA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CA (YA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(268) CLUTCH-TARGET-CA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CA (YA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(268) CLUTCH-TARGET-CA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CA (YA)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CB (CB), failed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CB (CB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CB (CB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CB (CB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

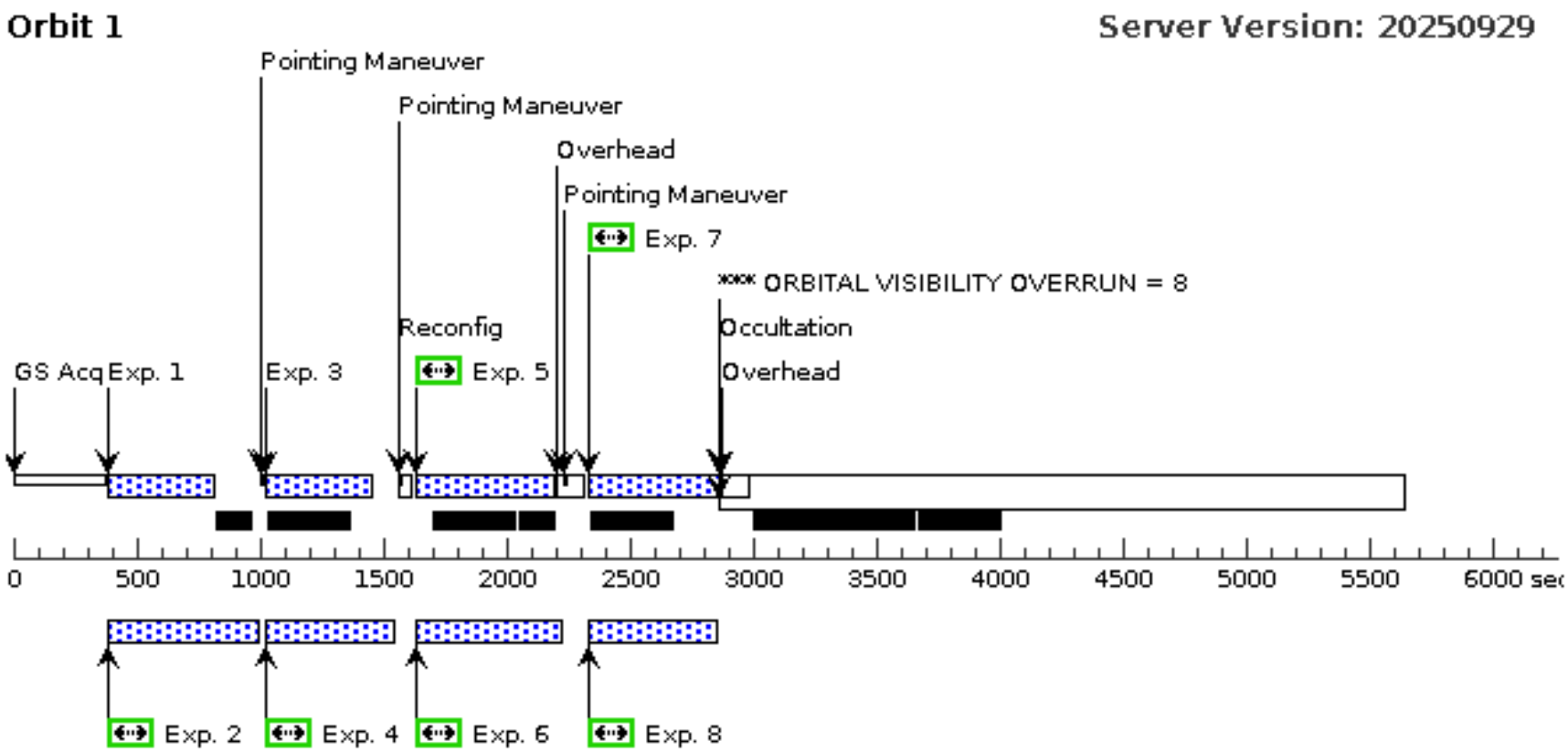
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(269)	CLUTCH-TARGET-CB	RA: 09 59 49.7631 (149.9573463d) Dec: +02 11 1.32 (2.18370d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(269) CLUTCH-TARGET-CB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CB (CB)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CB (CB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(269) CLUTCH-TARGET-CB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CB (CB)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CB (CB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(269) CLUTCH-TARGET-CB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CB (CB)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CB (CB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(269) CLUTCH-TARGET-CB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CB (CB)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CB (CB)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CB (PB), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CB (PB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CB (PB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CB (PB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

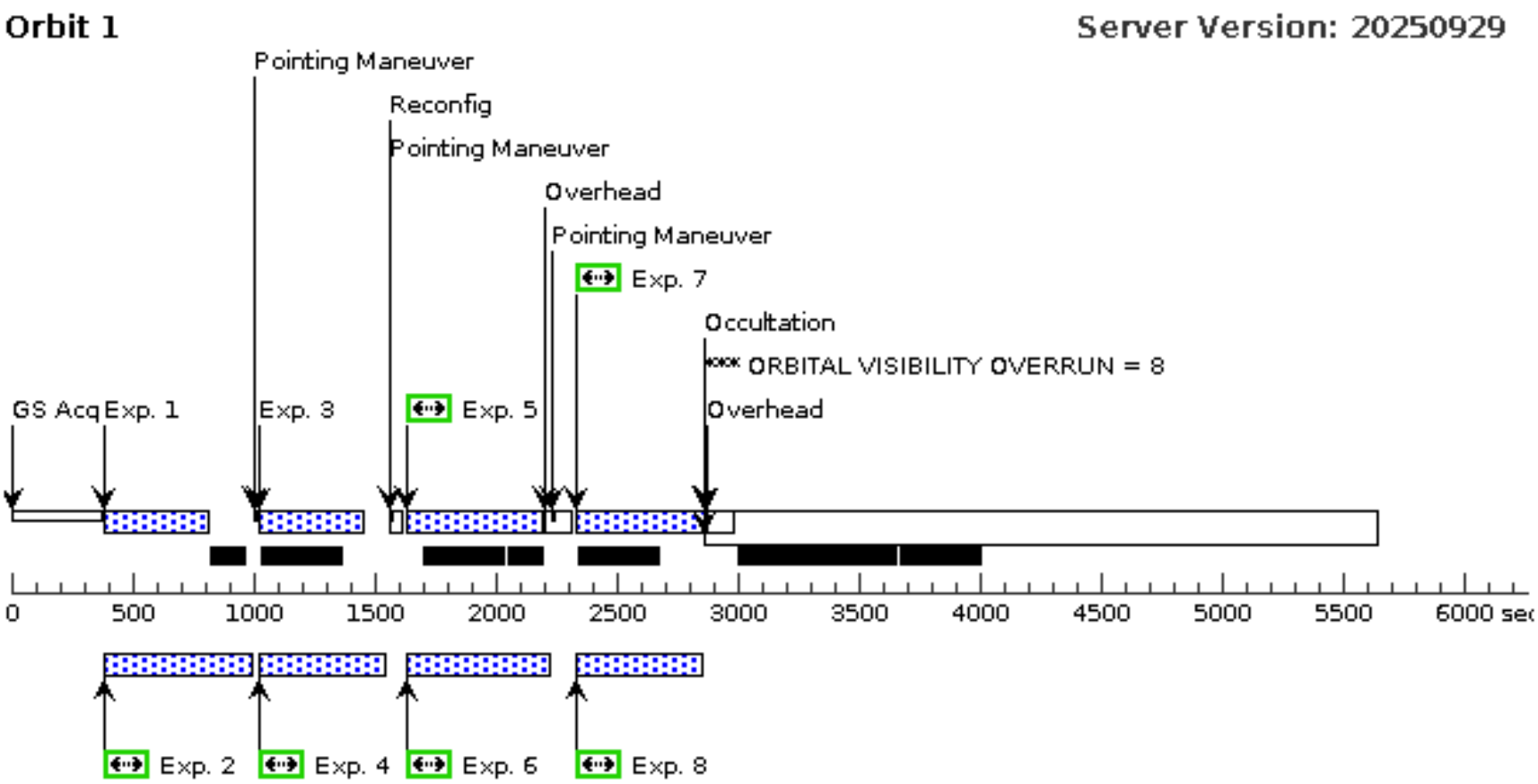
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(269)	CLUTCH-TARGET-CB	RA: 09 59 49.7631 (149.9573463d) Dec: +02 11 1.32 (2.18370d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(269) CLUTCH-TARGET-CB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CB (PB)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CB (PB)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(269) CLUTCH-TARGET-CB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CB (PB)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CB (PB)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(269) CLUTCH-TARGET-CB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CB (PB)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CB (PB)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(269) CLUTCH-TARGET-CB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CB (PB)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(269) CLUTCH-TARGET-CB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CB (PB)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CC (CC), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CC (CC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CC (CC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CC (CC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

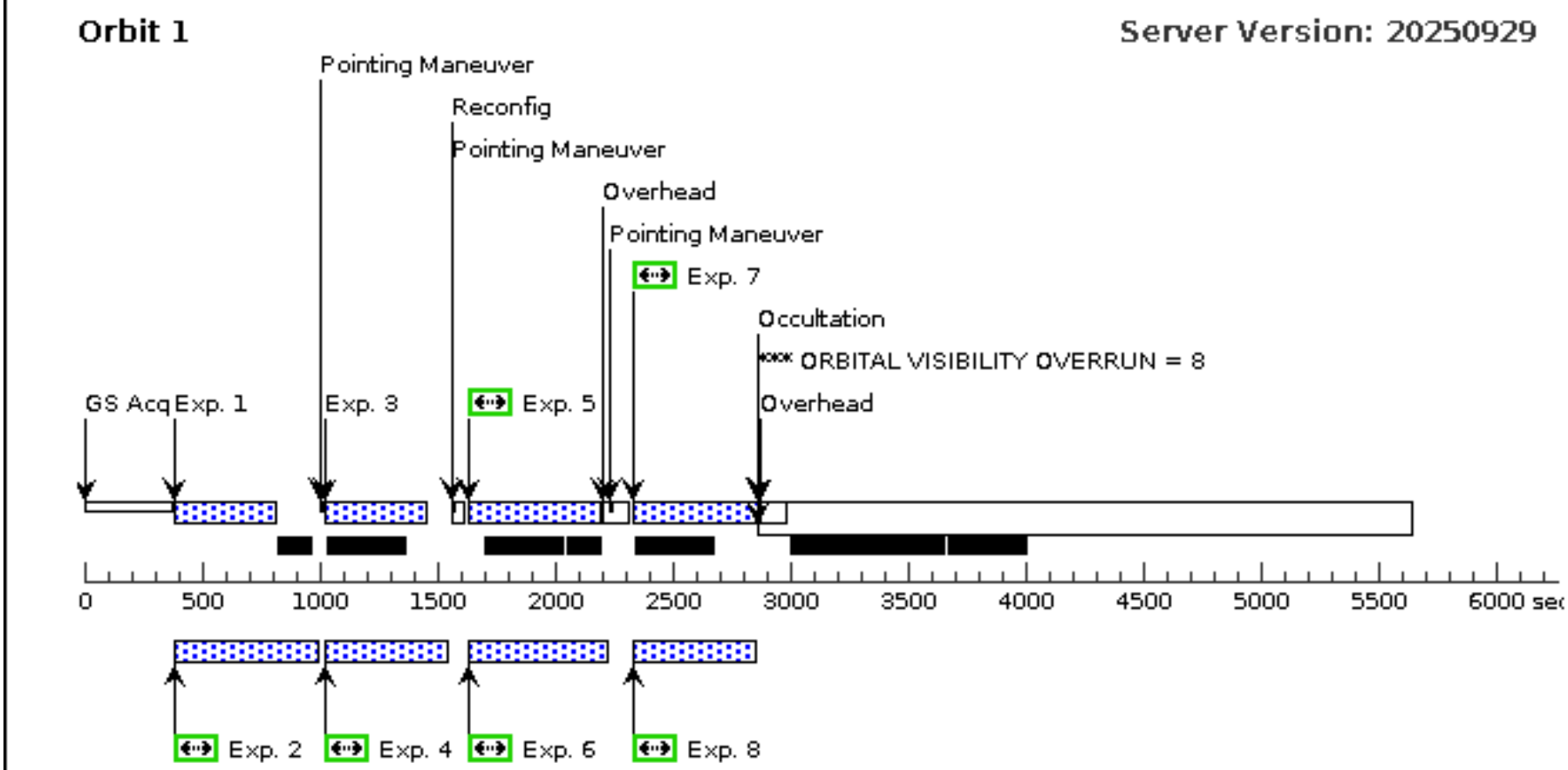
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(270)	CLUTCH-TARGET-CC	RA: 09 59 55.0153 (149.9792304d) Dec: +02 13 49.81 (2.23050d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(270) CLUTCH-TARGET-CC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CC (CC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(270) CLUTCH-TARGET-CC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CC (CC)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(270) CLUTCH-TARGET-CC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CC (CC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(270) CLUTCH-TARGET-CC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CC (CC)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(270) CLUTCH-TARGET-CC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CC (CC)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(270) CLUTCH-TARGET-CC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CC (CC)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(270) CLUTCH-TARGET-CC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CC (CC)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(270) CLUTCH-TARGET-CC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CC (CC)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CD (CD), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CD (CD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CD (CD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CD (CD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

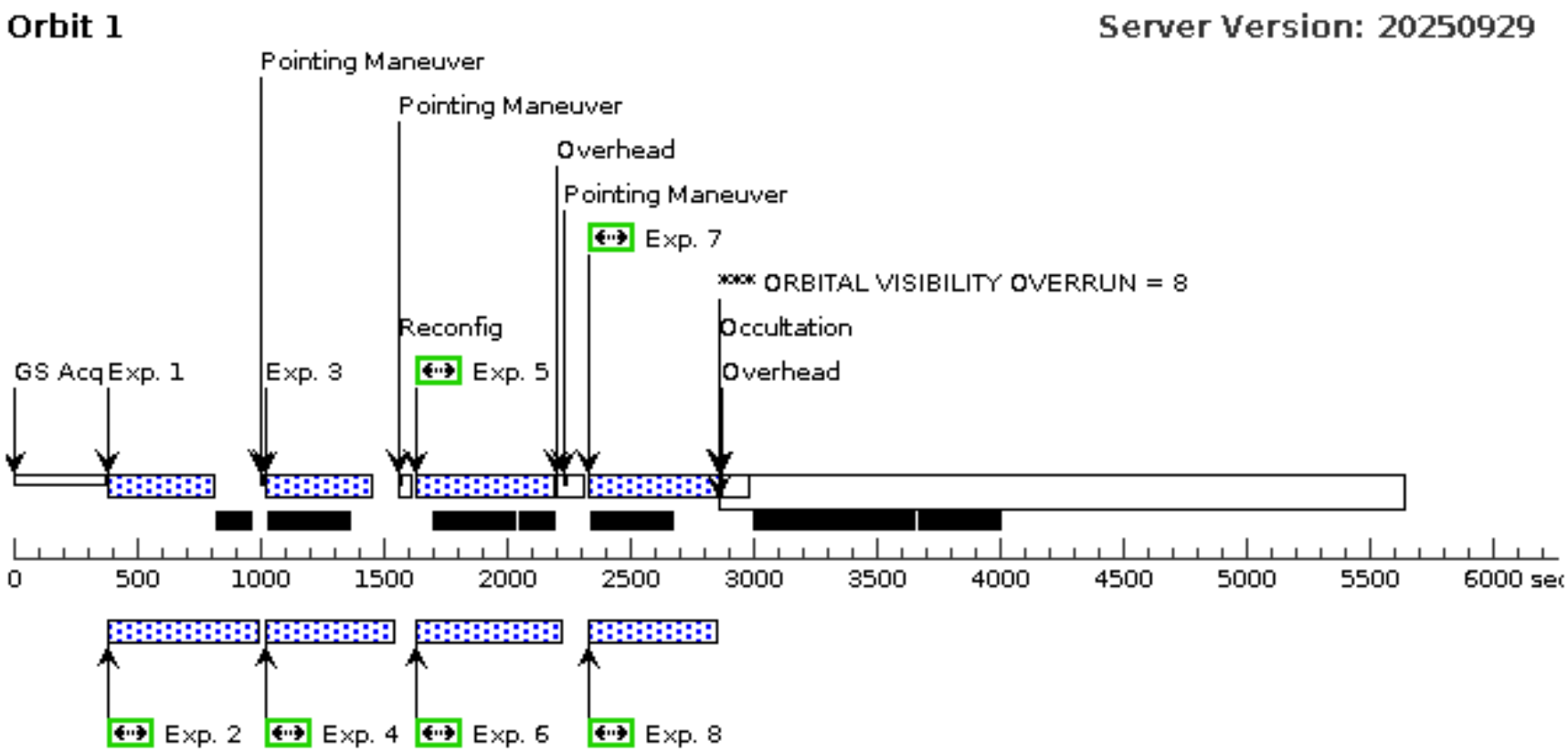
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(271)	CLUTCH-TARGET-CD	RA: 09 59 52.1233 (149.9671804d) Dec: +02 15 42.75 (2.26187d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(271) CLUTCH-TARGET-CD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CD (CD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(271) CLUTCH-TARGET-CD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CD (CD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(271) CLUTCH-TARGET-CD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CD (CD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(271) CLUTCH-TARGET-CD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CD (CD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(271) CLUTCH-TARGET-CD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CD (CD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(271) CLUTCH-TARGET-CD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CD (CD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(271) CLUTCH-TARGET-CD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CD (CD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(271) CLUTCH-TARGET-CD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CD (CD)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CE (CE), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CE (CE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CE (CE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CE (CE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

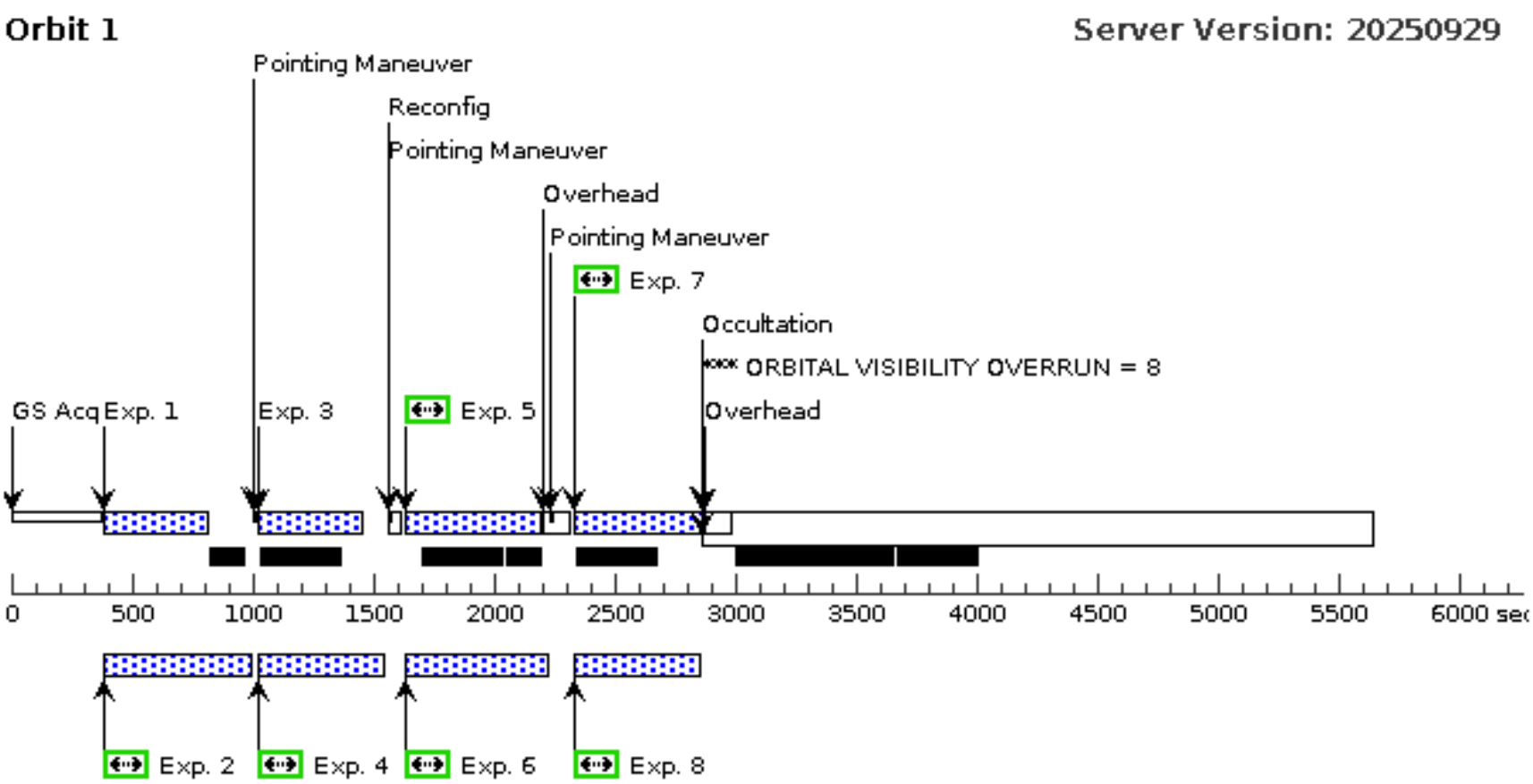
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(272)	CLUTCH-TARGET-CE	RA: 09 59 57.3755 (149.9890646d) Dec: +02 18 31.24 (2.30868d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(272) CLUTCH-TARGET-CE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CE (CE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(272) CLUTCH-TARGET-CE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CE (CE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(272) CLUTCH-TARGET-CE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CE (CE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(272) CLUTCH-TARGET-CE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CE (CE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(272) CLUTCH-TARGET-CE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CE (CE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(272) CLUTCH-TARGET-CE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CE (CE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(272) CLUTCH-TARGET-CE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CE (CE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(272) CLUTCH-TARGET-CE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CE (CE)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CF (CF), completed Wed Mar 18 22:05:21 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CF (CF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CF (CF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CF (CF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

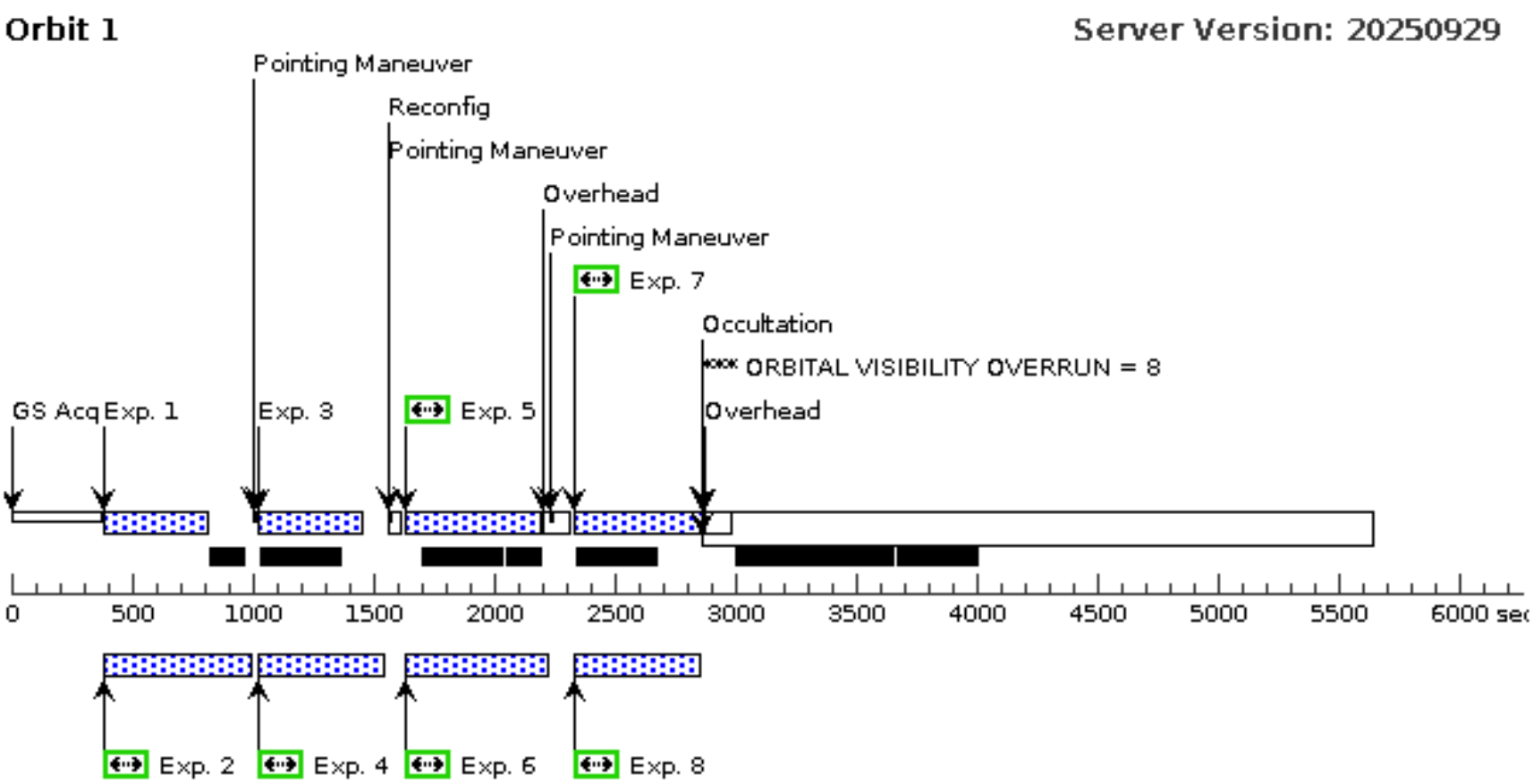
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(273)	CLUTCH-TARGET-CF	RA: 09 59 54.4836 (149.9770150d) Dec: +02 20 24.18 (2.34005d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(273) CLUTCH-TARGET-CF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CF (CF)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(273) CLUTCH-TARGET-CF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CF (CF)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(273) CLUTCH-TARGET-CF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CF (CF)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(273) CLUTCH-TARGET-CF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CF (CF)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(273) CLUTCH-TARGET-CF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CF (CF)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(273) CLUTCH-TARGET-CF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CF (CF)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(273) CLUTCH-TARGET-CF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CF (CF)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(273) CLUTCH-TARGET-CF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CF (CF)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CG (CG), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CG (CG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CG (CG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CG (CG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

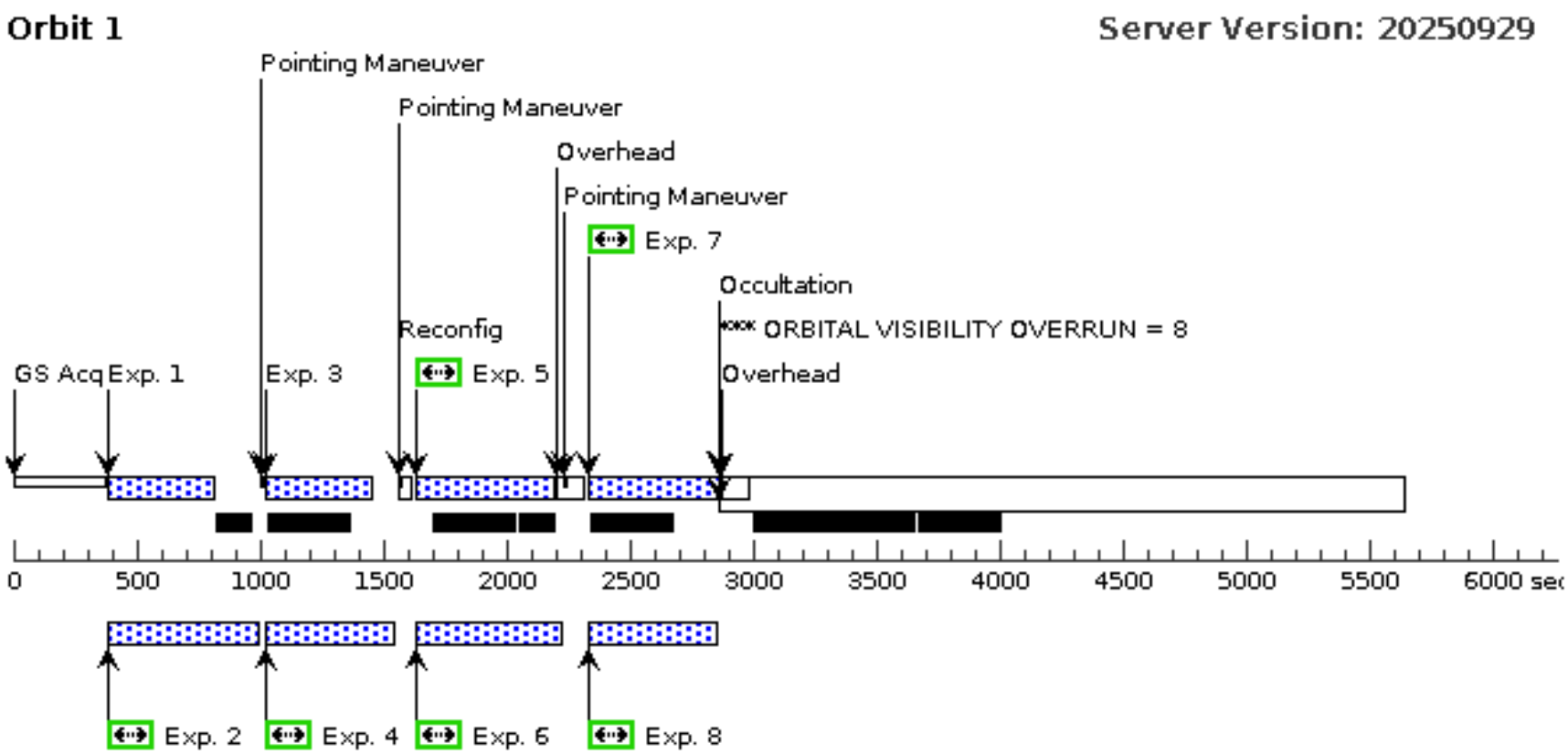
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(274)	CLUTCH-TARGET-CG	RA: 09 59 59.7358 (149.9988992d) Dec: +02 23 12.68 (2.38686d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(274) CLUTCH-TARGET-CG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CG (CG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(274) CLUTCH-TARGET-CG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CG (CG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(274) CLUTCH-TARGET-CG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CG (CG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(274) CLUTCH-TARGET-CG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CG (CG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(274) CLUTCH-TARGET-CG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CG (CG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(274) CLUTCH-TARGET-CG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CG (CG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(274) CLUTCH-TARGET-CG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CG (CG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(274) CLUTCH-TARGET-CG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CG (CG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CH (CH), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CH (CH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CH (CH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CH (CH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

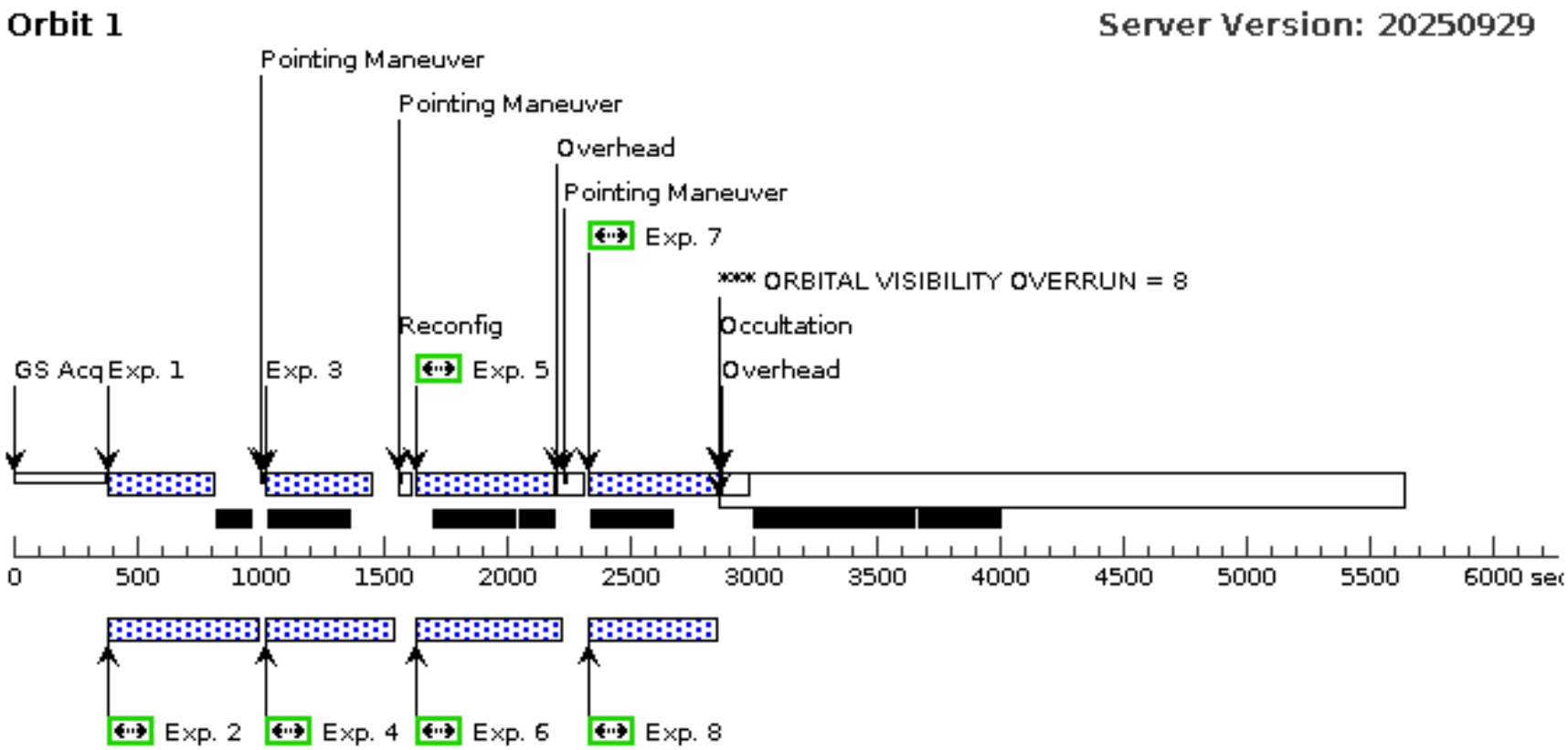
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(275)	CLUTCH-TARGET-CH	RA: 09 59 56.8439 (149.9868496d) Dec: +02 25 5.62 (2.41823d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(275) CLUTCH-TARGET-CH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CH (CH)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(275) CLUTCH-TARGET-CH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CH (CH)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(275) CLUTCH-TARGET-CH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CH (CH)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(275) CLUTCH-TARGET-CH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CH (CH)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(275) CLUTCH-TARGET-CH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CH (CH)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(275) CLUTCH-TARGET-CH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CH (CH)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(275) CLUTCH-TARGET-CH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CH (CH)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(275) CLUTCH-TARGET-CH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CH (CH)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CI (CI), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CI (CI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CI (CI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CI (CI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

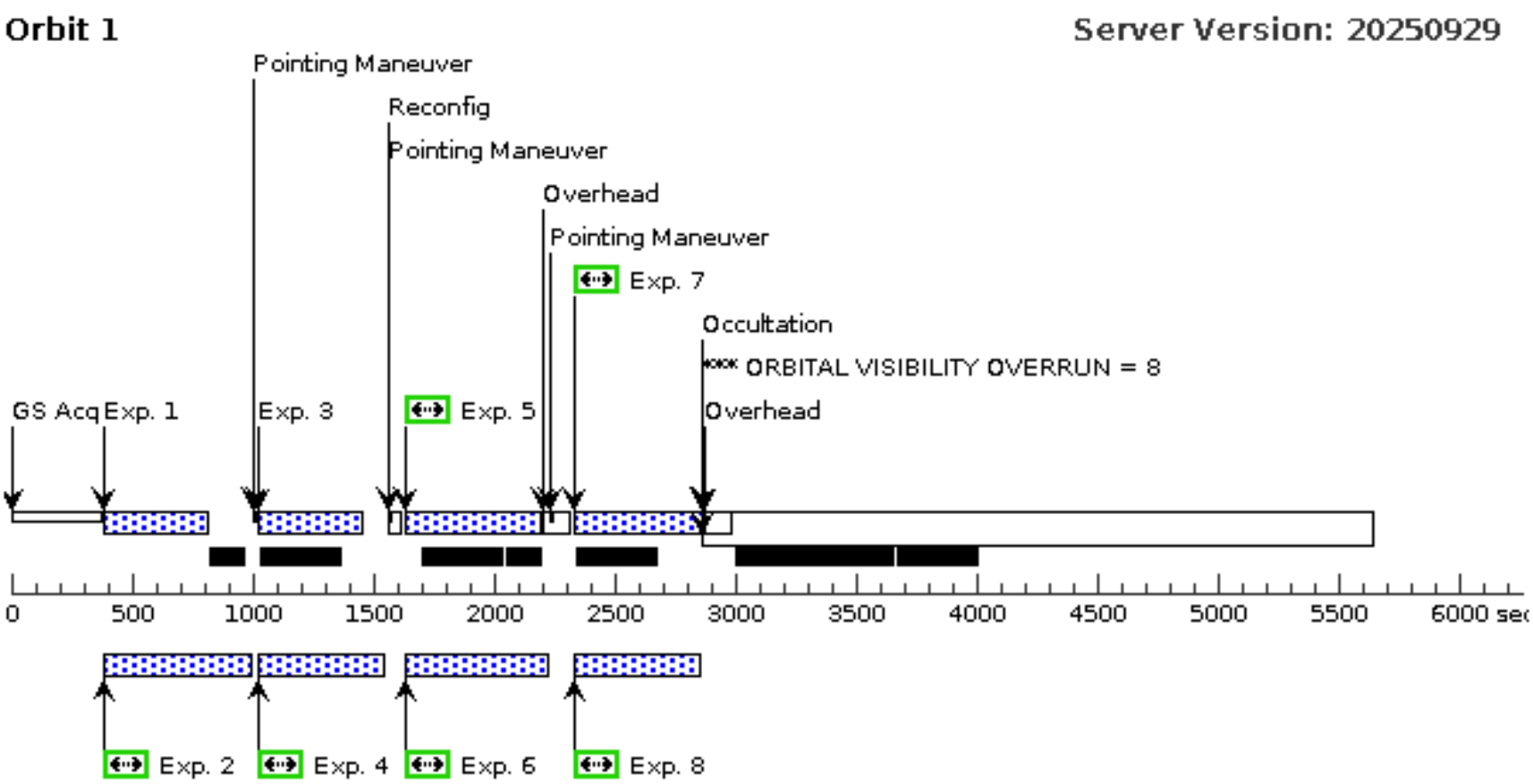
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(276)	CLUTCH-TARGET-CI	RA: 10 00 2.0961 (150.0087338d) Dec: +02 27 54.11 (2.46503d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(276) CLUTCH-TARGET-CI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CI (CI)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(276) CLUTCH-TARGET-CI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CI (CI)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(276) CLUTCH-TARGET-CI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CI (CI)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(276) CLUTCH-TARGET-CI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CI (CI)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(276) CLUTCH-TARGET-CI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CI (CI)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(276) CLUTCH-TARGET-CI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CI (CI)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(276) CLUTCH-TARGET-CI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CI (CI)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(276) CLUTCH-TARGET-CI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CI (CI)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CJ (CJ), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CJ (CJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CJ (CJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CJ (CJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

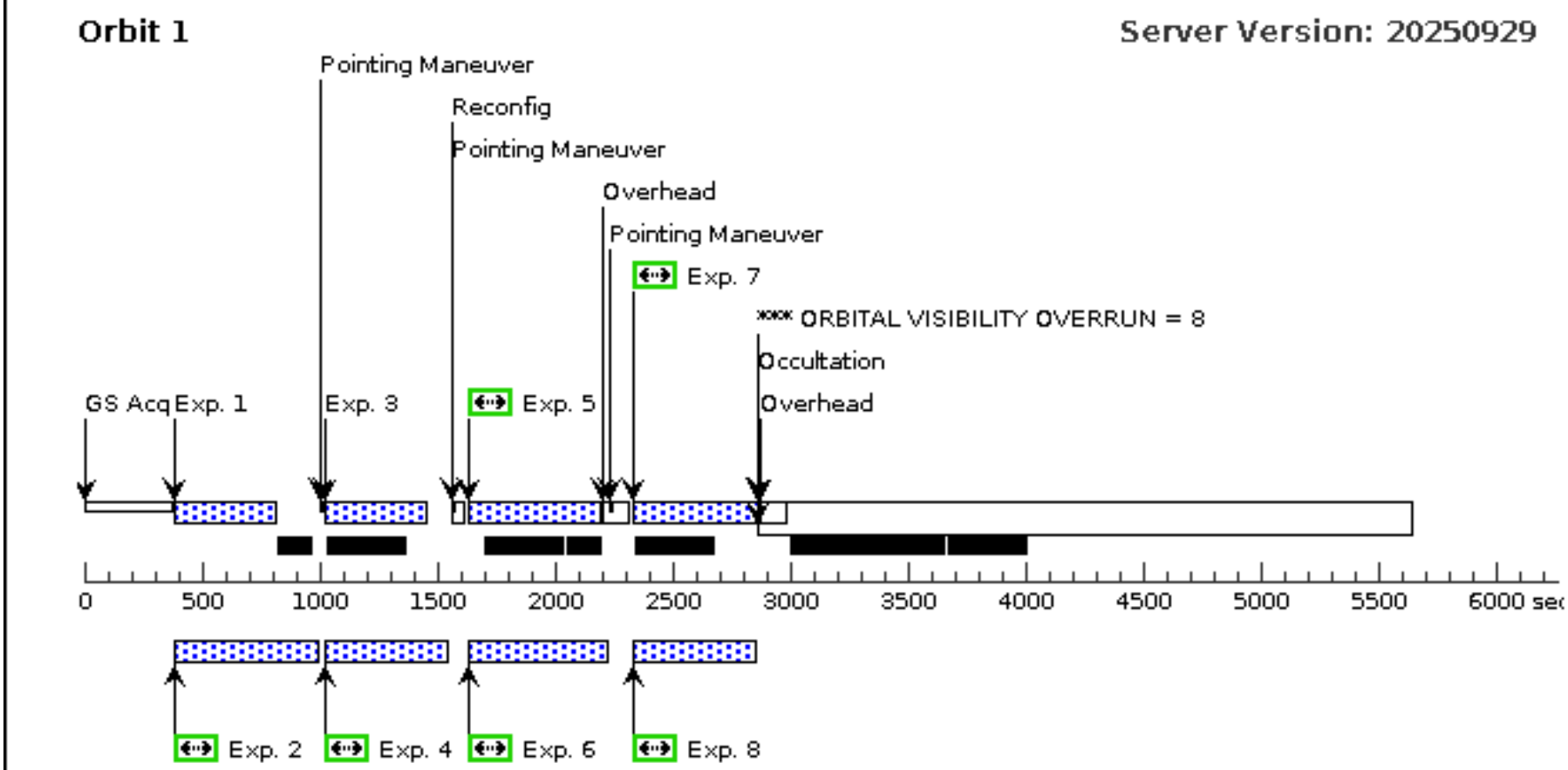
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(277)	CLUTCH-TARGET-CJ	RA: 09 59 59.2041 (149.9966837d) Dec: +02 29 47.05 (2.49640d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(277) CLUTCH-TARGET-CJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CJ (CJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(277) CLUTCH-TARGET-CJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CJ (CJ)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(277) CLUTCH-TARGET-CJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CJ (CJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(277) CLUTCH-TARGET-CJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CJ (CJ)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(277) CLUTCH-TARGET-CJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CJ (CJ)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(277) CLUTCH-TARGET-CJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CJ (CJ)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(277) CLUTCH-TARGET-CJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CJ (CJ)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(277) CLUTCH-TARGET-CJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CJ (CJ)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CK (CK), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CK (CK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CK (CK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CK (CK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

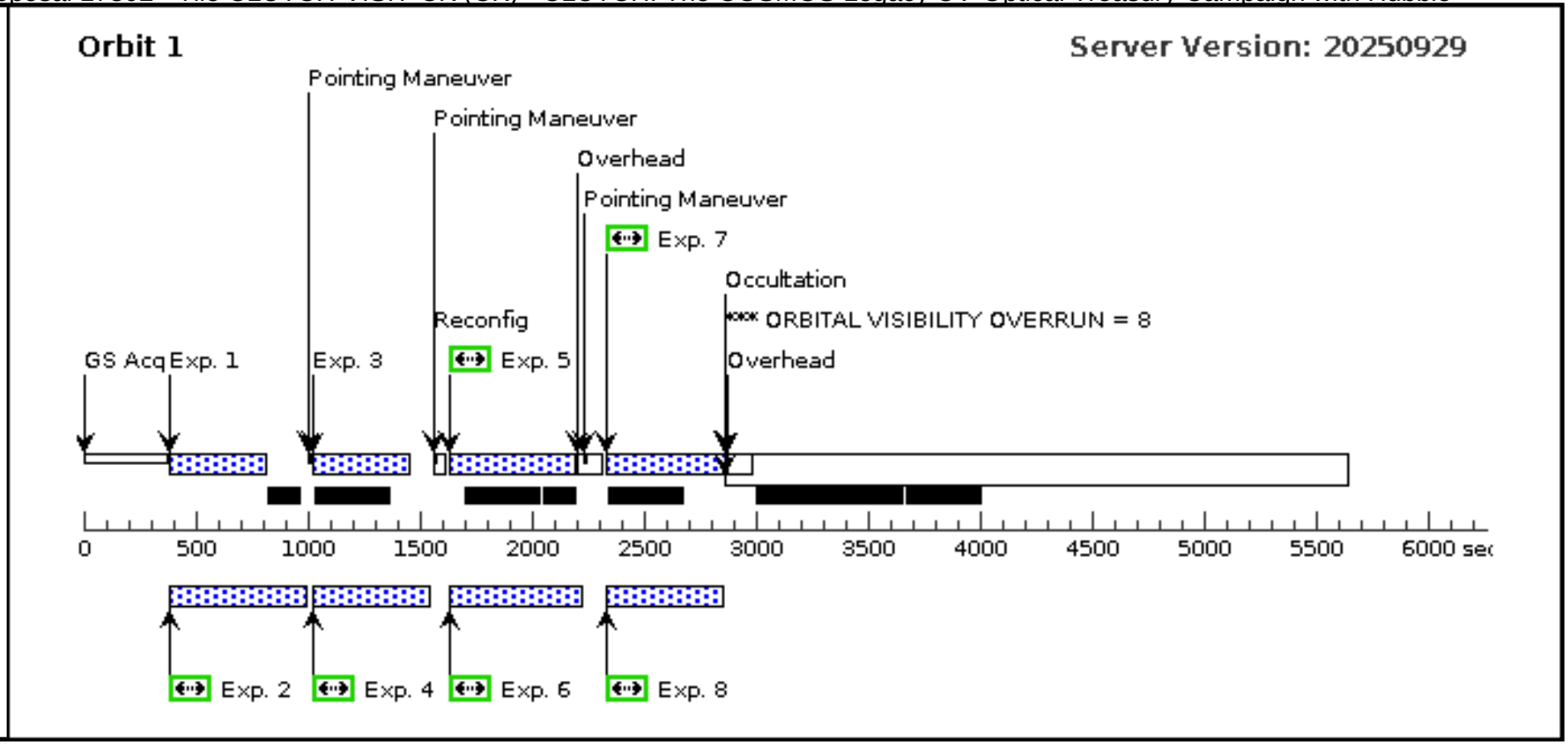
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(278)	CLUTCH-TARGET-CK	RA: 10 00 4.4563 (150.0185679d) Dec: +02 32 35.54 (2.54321d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(278) CLUTCH-TARGET-CK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CK (CK)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(278) CLUTCH-TARGET-CK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CK (CK)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(278) CLUTCH-TARGET-CK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CK (CK)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(278) CLUTCH-TARGET-CK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CK (CK)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(278) CLUTCH-TARGET-CK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CK (CK)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(278) CLUTCH-TARGET-CK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CK (CK)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(278) CLUTCH-TARGET-CK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CK (CK)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(278) CLUTCH-TARGET-CK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CK (CK)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CL (CL), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CL (CL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CL (CL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CL (CL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

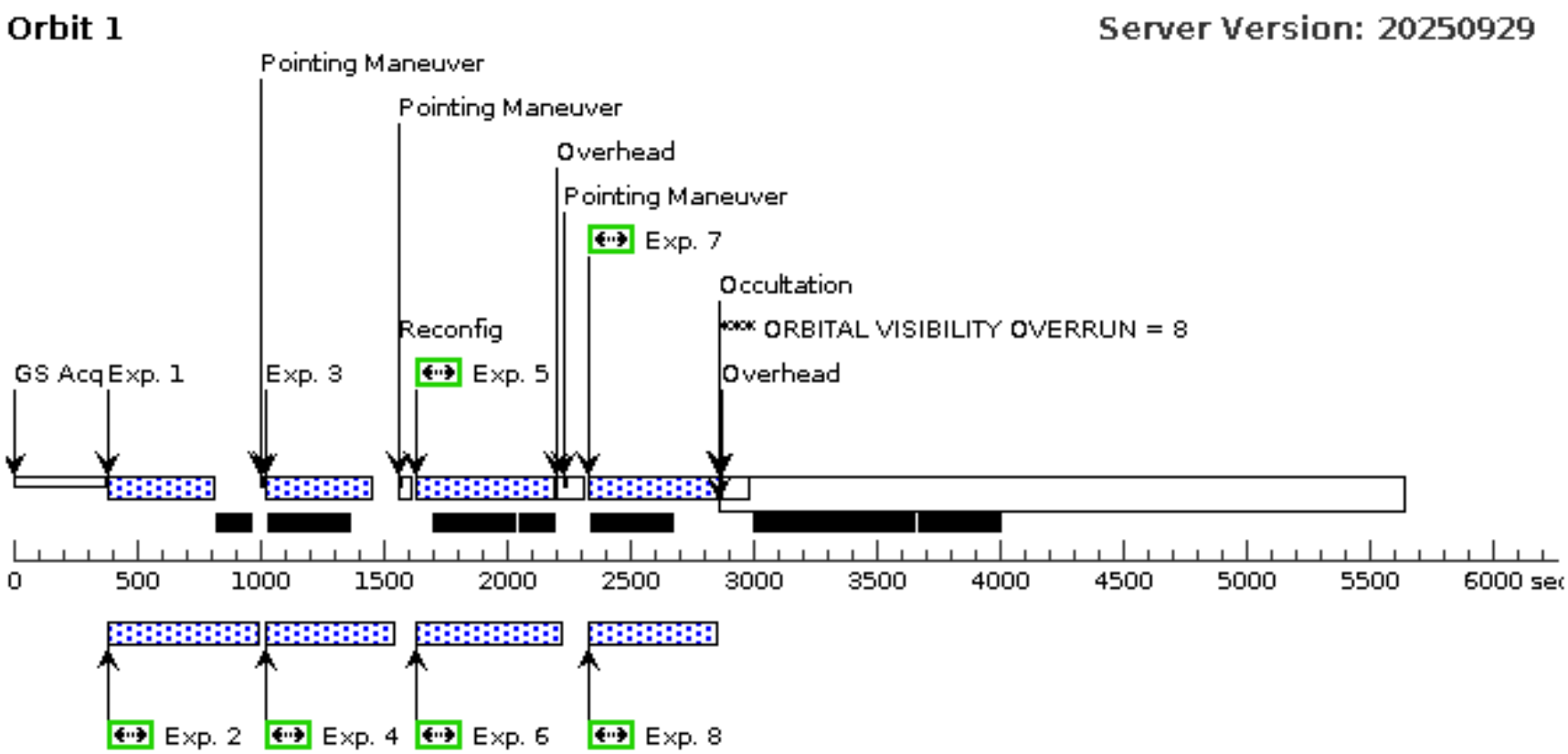
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(279)	CLUTCH-TARGET-CL	RA: 09 59 50.8264 (149.9617767d) Dec: +01 57 52.58 (1.96461d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(279) CLUTCH-TARGET-CL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CL (CL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(279) CLUTCH-TARGET-CL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CL (CL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(279) CLUTCH-TARGET-CL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CL (CL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(279) CLUTCH-TARGET-CL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CL (CL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(279) CLUTCH-TARGET-CL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CL (CL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(279) CLUTCH-TARGET-CL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CL (CL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(279) CLUTCH-TARGET-CL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CL (CL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(279) CLUTCH-TARGET-CL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CL (CL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CM (CM), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CM (CM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CM (CM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CM (CM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

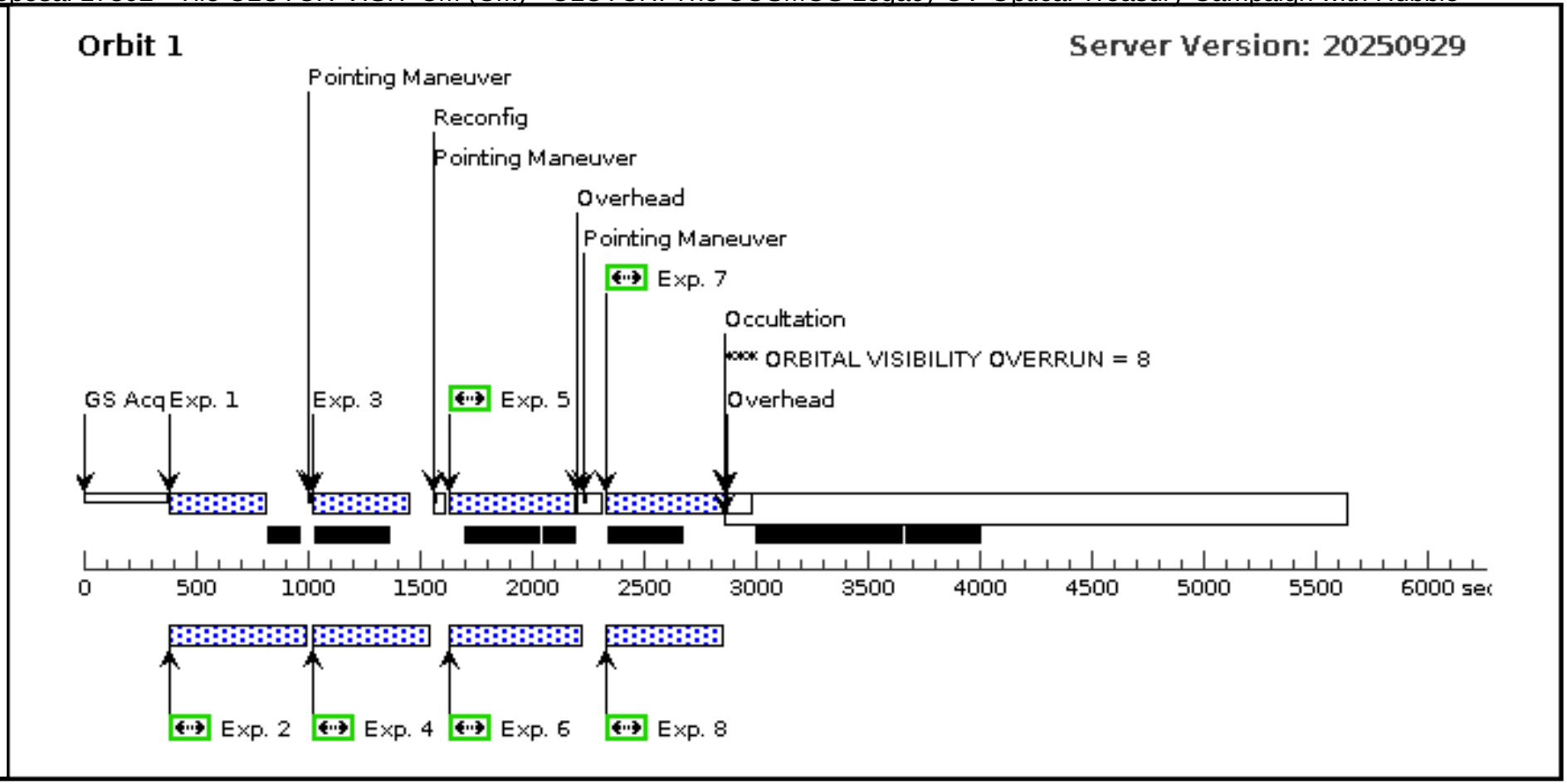
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(280)	CLUTCH-TARGET-CM	RA: 09 59 56.0786 (149.9836608d) Dec: +02 00 41.07 (2.01141d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(280) CLUTCH-TARGET-CM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CM (CM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(280) CLUTCH-TARGET-CM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CM (CM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(280) CLUTCH-TARGET-CM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CM (CM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(280) CLUTCH-TARGET-CM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CM (CM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(280) CLUTCH-TARGET-CM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CM (CM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(280) CLUTCH-TARGET-CM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CM (CM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(280) CLUTCH-TARGET-CM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CM (CM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(280) CLUTCH-TARGET-CM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CM (CM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CN (CN), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CN (CN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CN (CN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CN (CN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

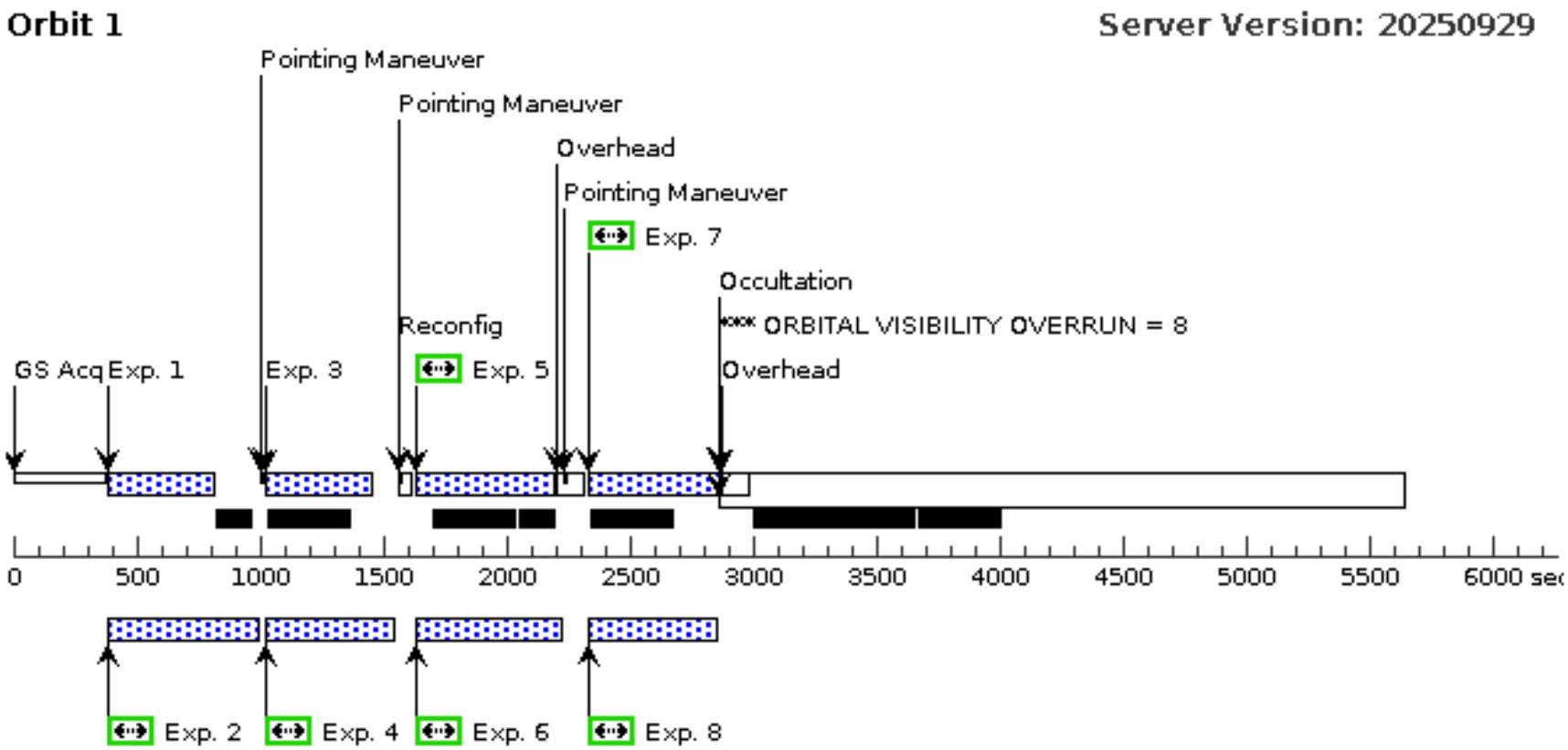
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(281)	CLUTCH-TARGET-CN	RA: 09 59 53.1866 (149.9716108d) Dec: +02 02 34.01 (2.04278d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(281) CLUTCH-TARGET-CN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CN (CN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(281) CLUTCH-TARGET-CN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CN (CN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(281) CLUTCH-TARGET-CN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CN (CN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(281) CLUTCH-TARGET-CN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CN (CN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(281) CLUTCH-TARGET-CN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CN (CN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(281) CLUTCH-TARGET-CN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CN (CN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(281) CLUTCH-TARGET-CN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CN (CN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(281) CLUTCH-TARGET-CN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CN (CN)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CO (CO), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CO (CO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CO (CO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CO (CO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

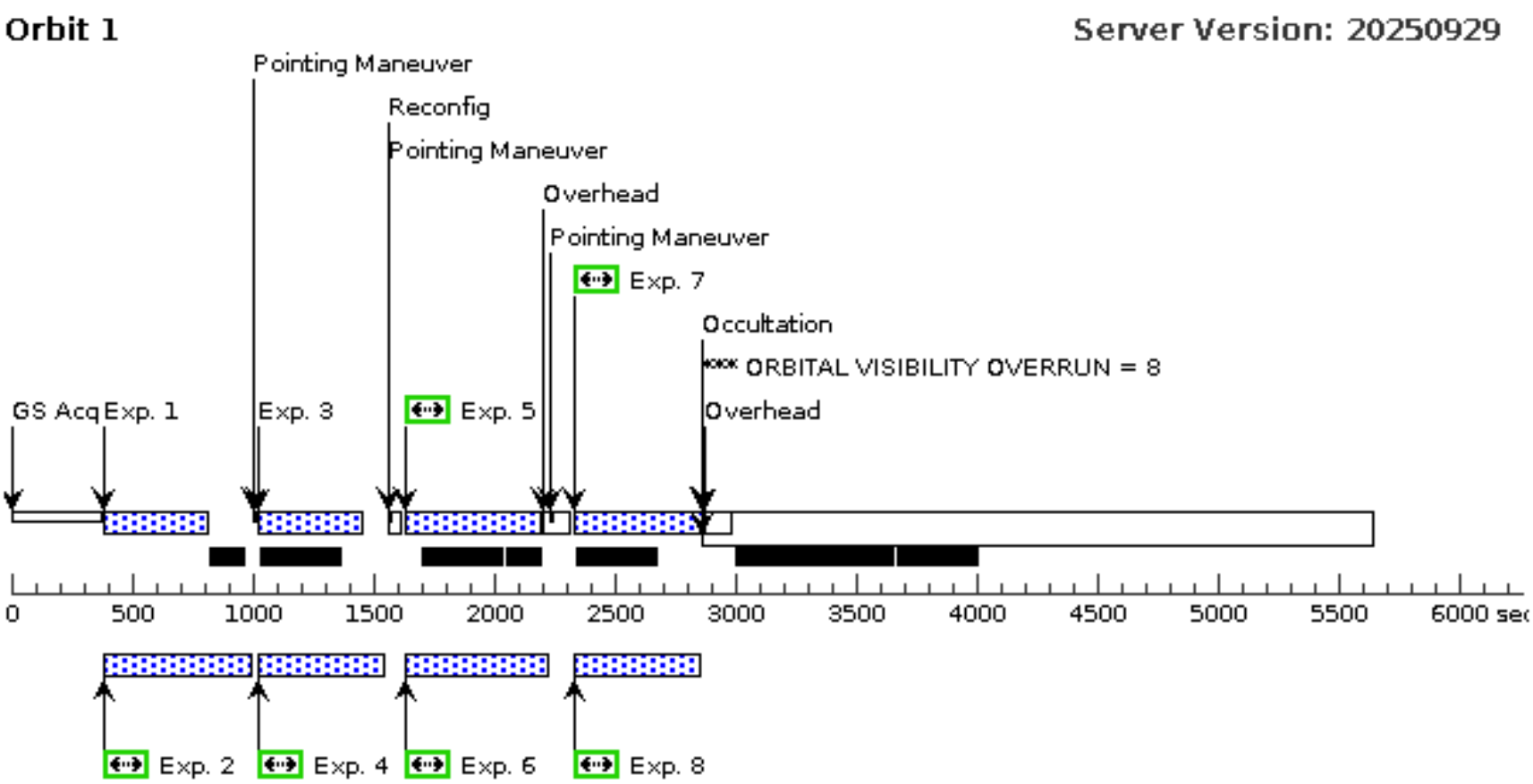
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(282)	CLUTCH-TARGET-CO	RA: 09 59 58.4388 (149.9934950d) Dec: +02 05 22.50 (2.08958d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(282) CLUTCH-TARGET-CO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CO (CO)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(282) CLUTCH-TARGET-CO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CO (CO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(282) CLUTCH-TARGET-CO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CO (CO)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(282) CLUTCH-TARGET-CO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CO (CO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(282) CLUTCH-TARGET-CO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CO (CO)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(282) CLUTCH-TARGET-CO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CO (CO)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(282) CLUTCH-TARGET-CO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CO (CO)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(282) CLUTCH-TARGET-CO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CO (CO)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CP (CP), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CP (CP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CP (CP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CP (CP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

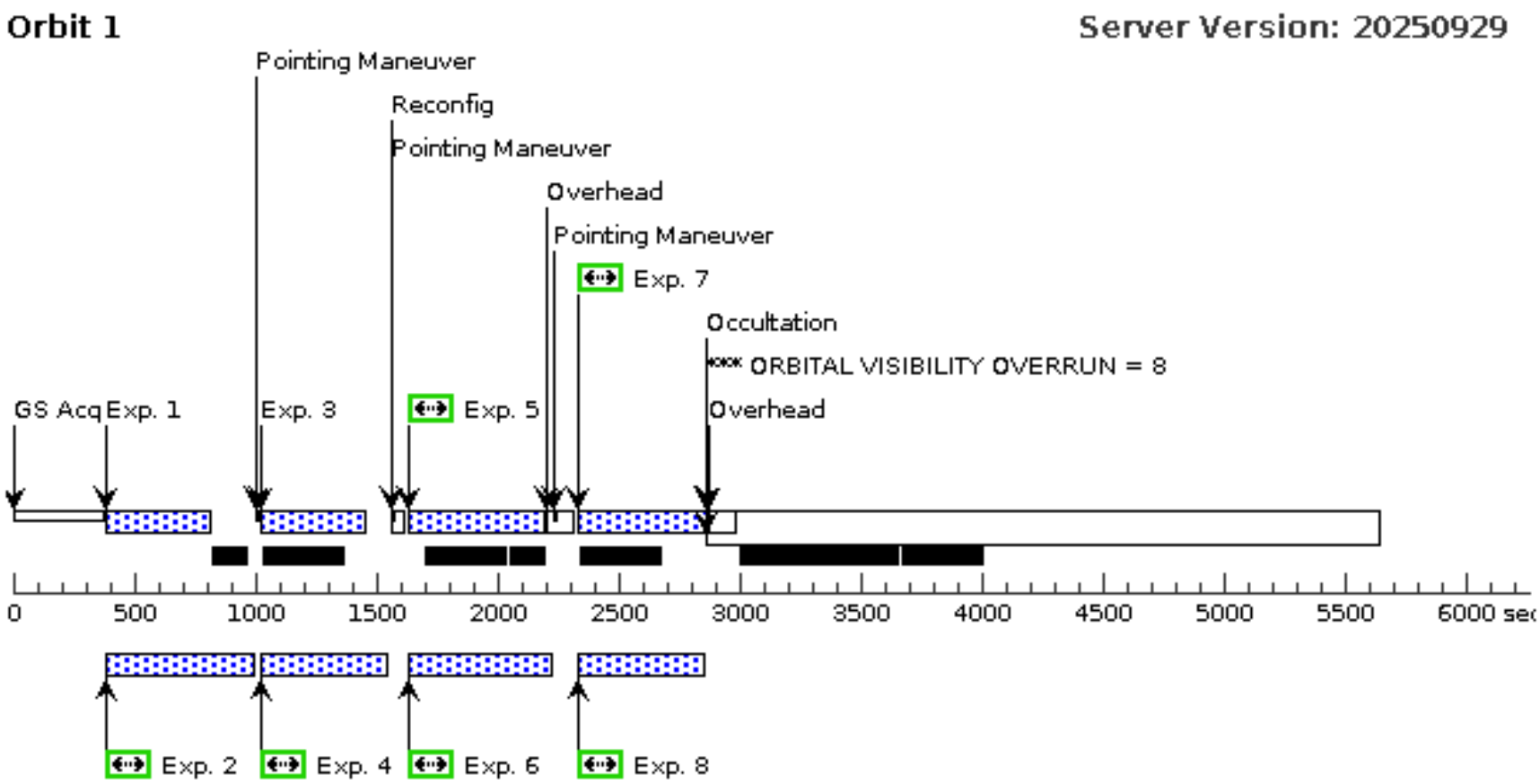
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(283)	CLUTCH-TARGET-CP	RA: 09 59 55.5469 (149.9814454d) Dec: +02 07 15.44 (2.12096d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(283) CLUTCH-TARGET-CP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CP (CP)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(283) CLUTCH-TARGET-CP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CP (CP)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(283) CLUTCH-TARGET-CP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CP (CP)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(283) CLUTCH-TARGET-CP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CP (CP)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(283) CLUTCH-TARGET-CP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CP (CP)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(283) CLUTCH-TARGET-CP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CP (CP)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(283) CLUTCH-TARGET-CP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CP (CP)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(283) CLUTCH-TARGET-CP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CP (CP)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CQ (CQ), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CQ (CQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CQ (CQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CQ (CQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

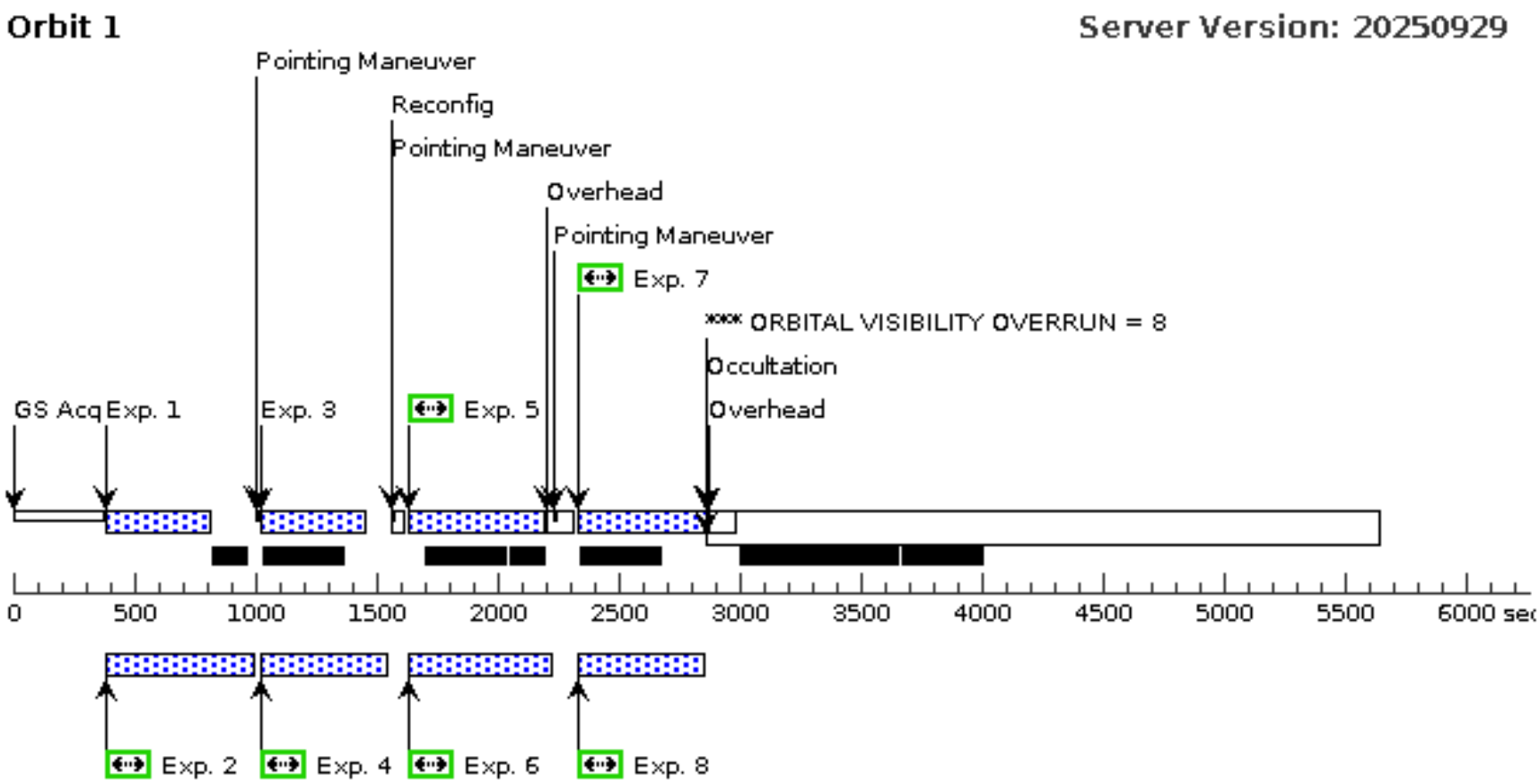
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(284)	CLUTCH-TARGET-CQ	RA: 10 00 0.7991 (150.0033296d) Dec: +02 10 3.93 (2.16776d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(284) CLUTCH-TARGET-CQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CQ (CQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(284) CLUTCH-TARGET-CQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CQ (CQ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(284) CLUTCH-TARGET-CQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CQ (CQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(284) CLUTCH-TARGET-CQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CQ (CQ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(284) CLUTCH-TARGET-CQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CQ (CQ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(284) CLUTCH-TARGET-CQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CQ (CQ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(284) CLUTCH-TARGET-CQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CQ (CQ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(284) CLUTCH-TARGET-CQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CQ (CQ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CR (CR), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CR (CR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CR (CR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CR (CR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

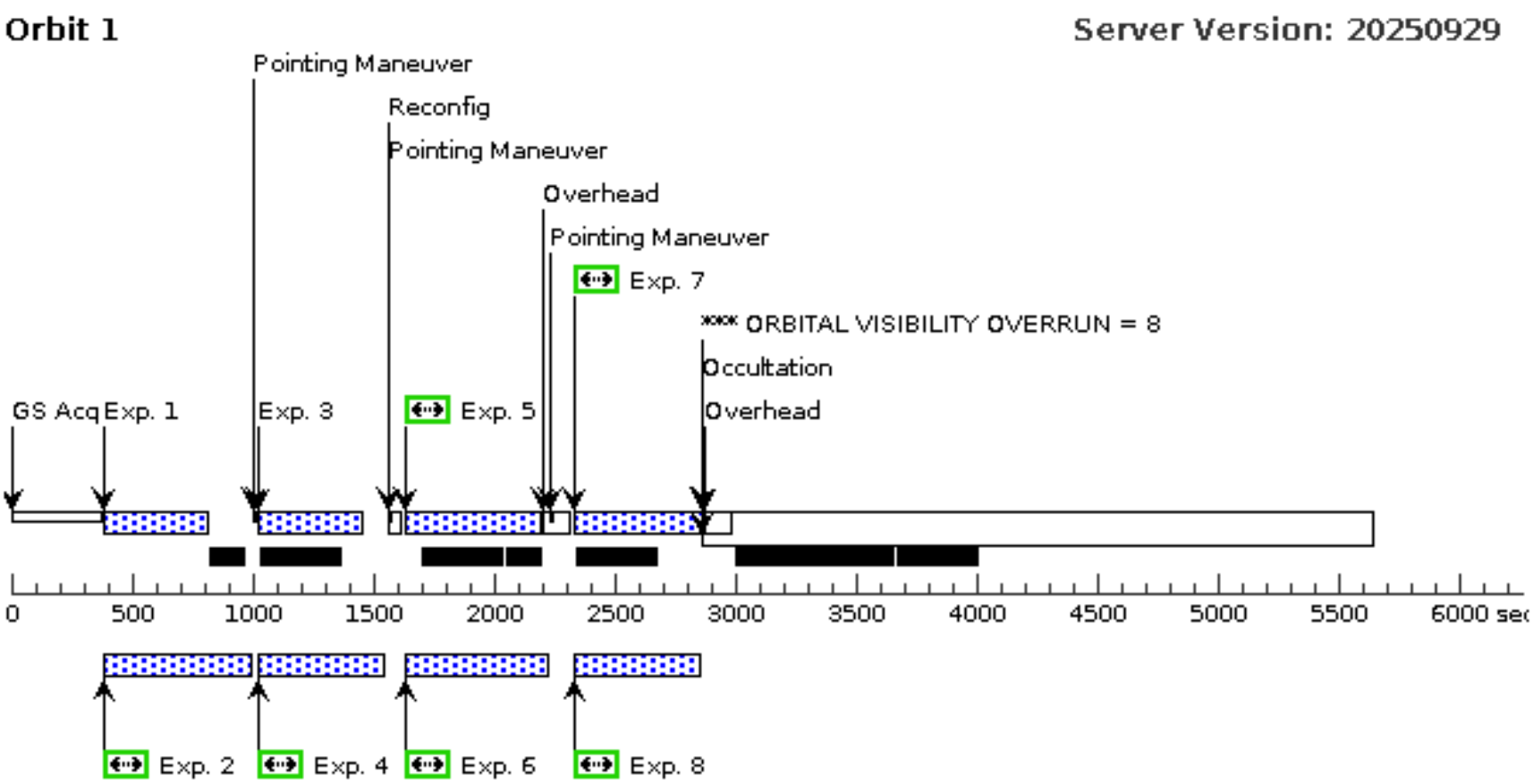
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(285)	CLUTCH-TARGET-CR	RA: 09 59 57.9072 (149.9912800d) Dec: +02 11 56.87 (2.19913d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(285) CLUTCH-TARGET-CR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CR (CR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(285) CLUTCH-TARGET-CR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CR (CR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(285) CLUTCH-TARGET-CR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CR (CR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(285) CLUTCH-TARGET-CR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CR (CR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(285) CLUTCH-TARGET-CR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CR (CR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(285) CLUTCH-TARGET-CR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CR (CR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(285) CLUTCH-TARGET-CR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CR (CR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(285) CLUTCH-TARGET-CR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CR (CR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CS (CS), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CS (CS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CS (CS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CS (CS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

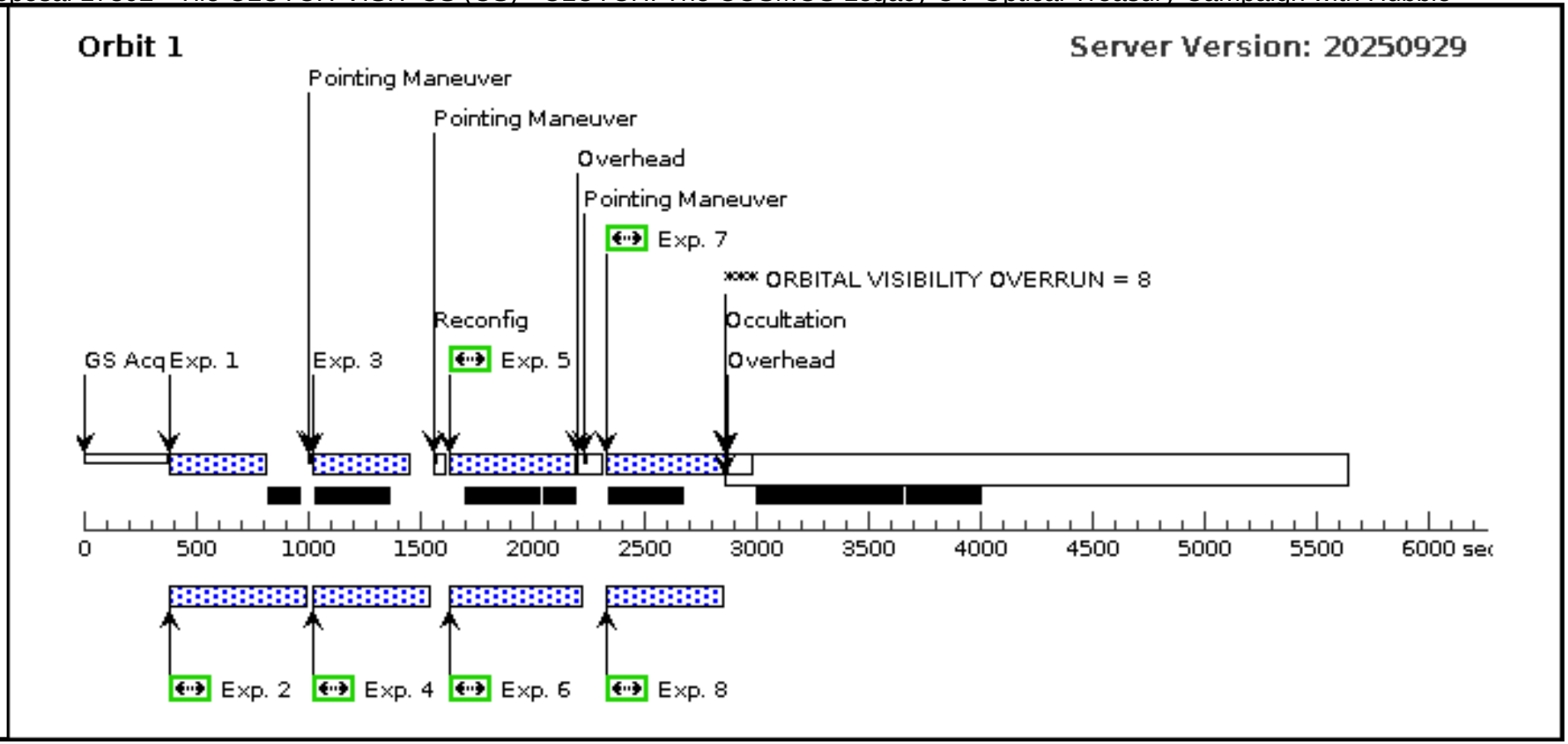
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(286)	CLUTCH-TARGET-CS	RA: 10 00 3.1594 (150.0131642d) Dec: +02 14 45.36 (2.24593d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(286) CLUTCH-TARGET-CS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CS (CS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CS (CS)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(286) CLUTCH-TARGET-CS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CS (CS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CS (CS)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(286) CLUTCH-TARGET-CS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CS (CS)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CS (CS)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(286) CLUTCH-TARGET-CS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CS (CS)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CS (CS)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CS (PS), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CS (PS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CS (PS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CS (PS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

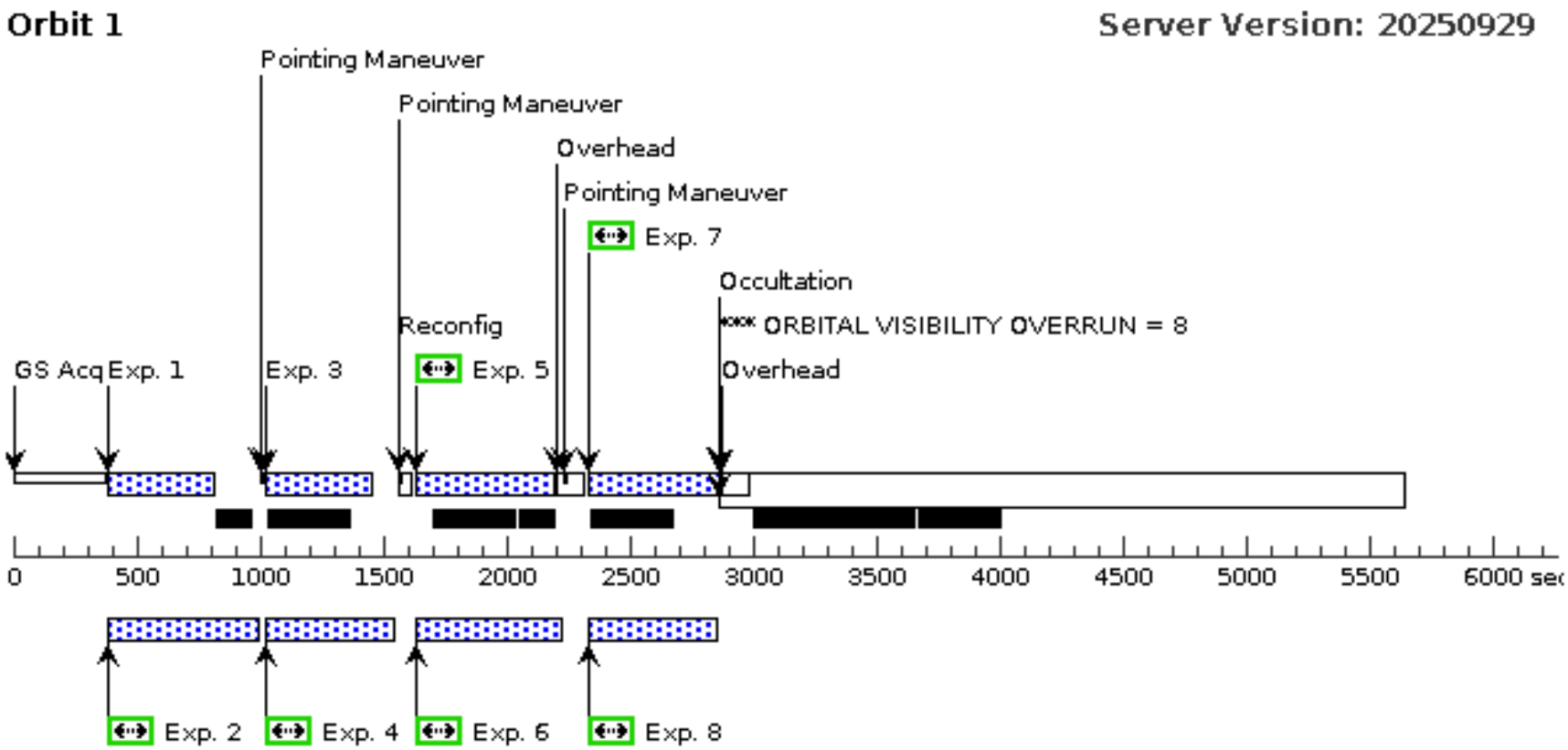
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(286)	CLUTCH-TARGET-CS	RA: 10 00 3.1594 (150.0131642d) Dec: +02 14 45.36 (2.24593d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(286) CLUTCH-TARGET-CS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CS (PS)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CS (PS)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(286) CLUTCH-TARGET-CS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CS (PS)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CS (PS)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(286) CLUTCH-TARGET-CS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CS (PS)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CS (PS)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(286) CLUTCH-TARGET-CS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CS (PS)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CS (PS)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CS (YS) Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CS (YS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CS (YS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CS (YS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

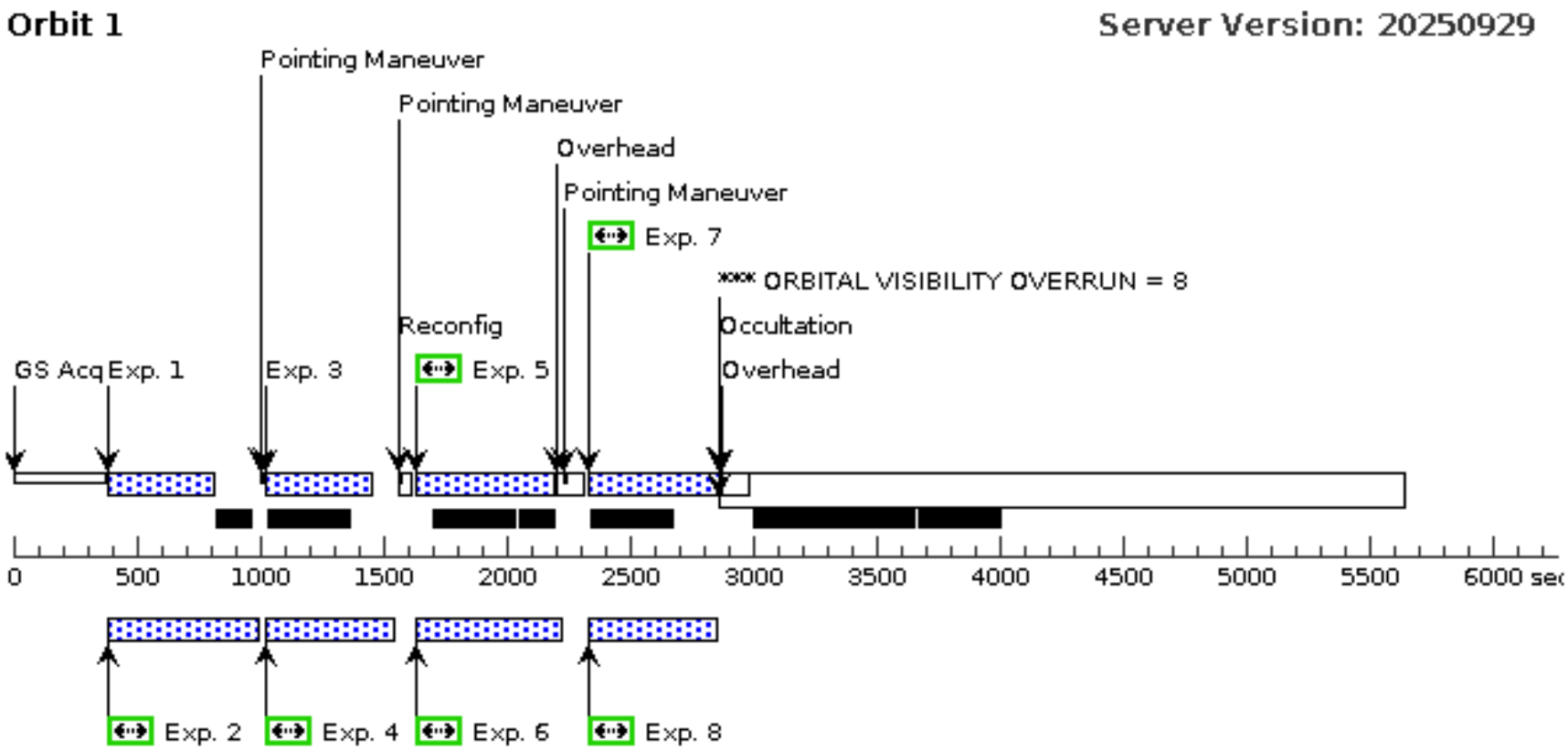
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(286)	CLUTCH-TARGET-CS	RA: 10 00 3.1594 (150.0131642d) Dec: +02 14 45.36 (2.24593d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(286) CLUTCH-TARGET-CS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CS (YS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CS (YS)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(286) CLUTCH-TARGET-CS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CS (YS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CS (YS)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(286) CLUTCH-TARGET-CS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CS (YS)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CS (YS)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(286) CLUTCH-TARGET-CS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CS (YS)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(286) CLUTCH-TARGET-CS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CS (YS)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CT (CT), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CT (CT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CT (CT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CT (CT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

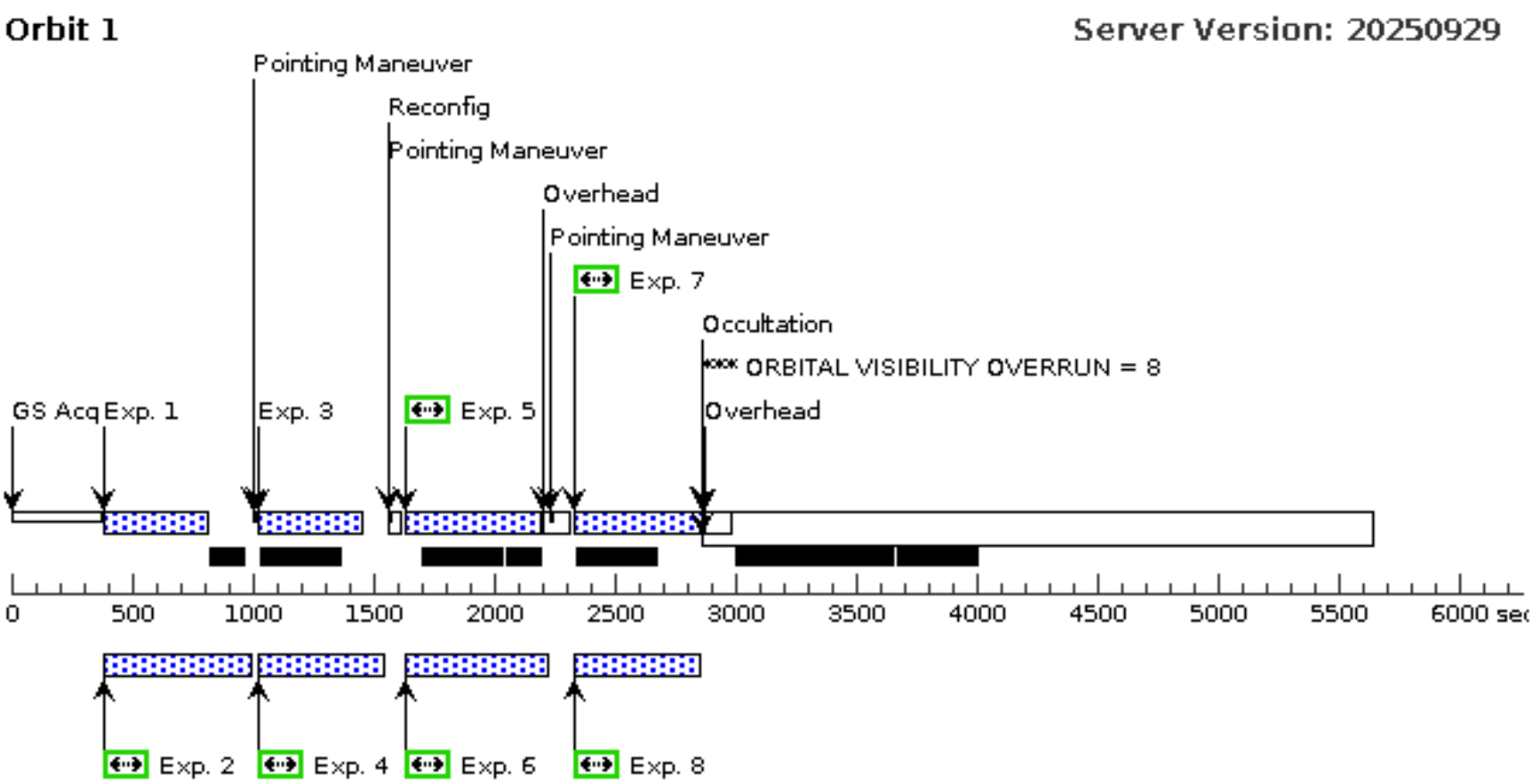
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(287)	CLUTCH-TARGET-CT	RA: 10 00 0.2674 (150.0011142d) Dec: +02 16 38.30 (2.27731d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(287) CLUTCH-TARGET-CT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CT (CT)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CT (CT)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(287) CLUTCH-TARGET-CT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CT (CT)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CT (CT)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(287) CLUTCH-TARGET-CT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CT (CT)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CT (CT)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(287) CLUTCH-TARGET-CT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CT (CT)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CT (CT)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CT (PT), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CT (PT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CT (PT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CT (PT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

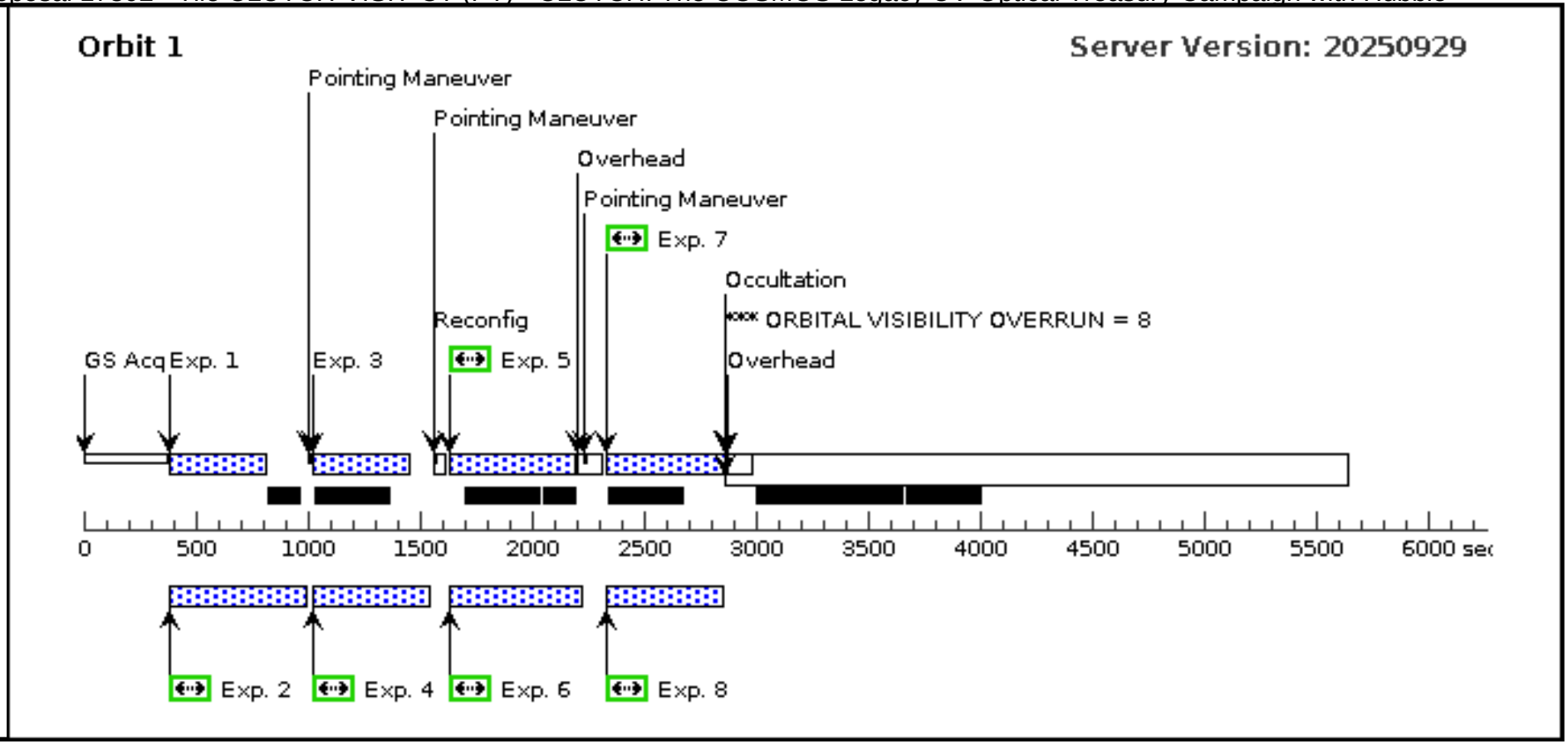
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(287)	CLUTCH-TARGET-CT	RA: 10 00 0.2674 (150.0011142d) Dec: +02 16 38.30 (2.27731d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(287) CLUTCH-TARGET-CT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CT (PT)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CT (PT)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(287) CLUTCH-TARGET-CT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CT (PT)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CT (PT)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(287) CLUTCH-TARGET-CT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CT (PT)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CT (PT)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(287) CLUTCH-TARGET-CT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CT (PT)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CT (PT)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CT (YT) Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CT (YT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CT (YT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CT (YT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

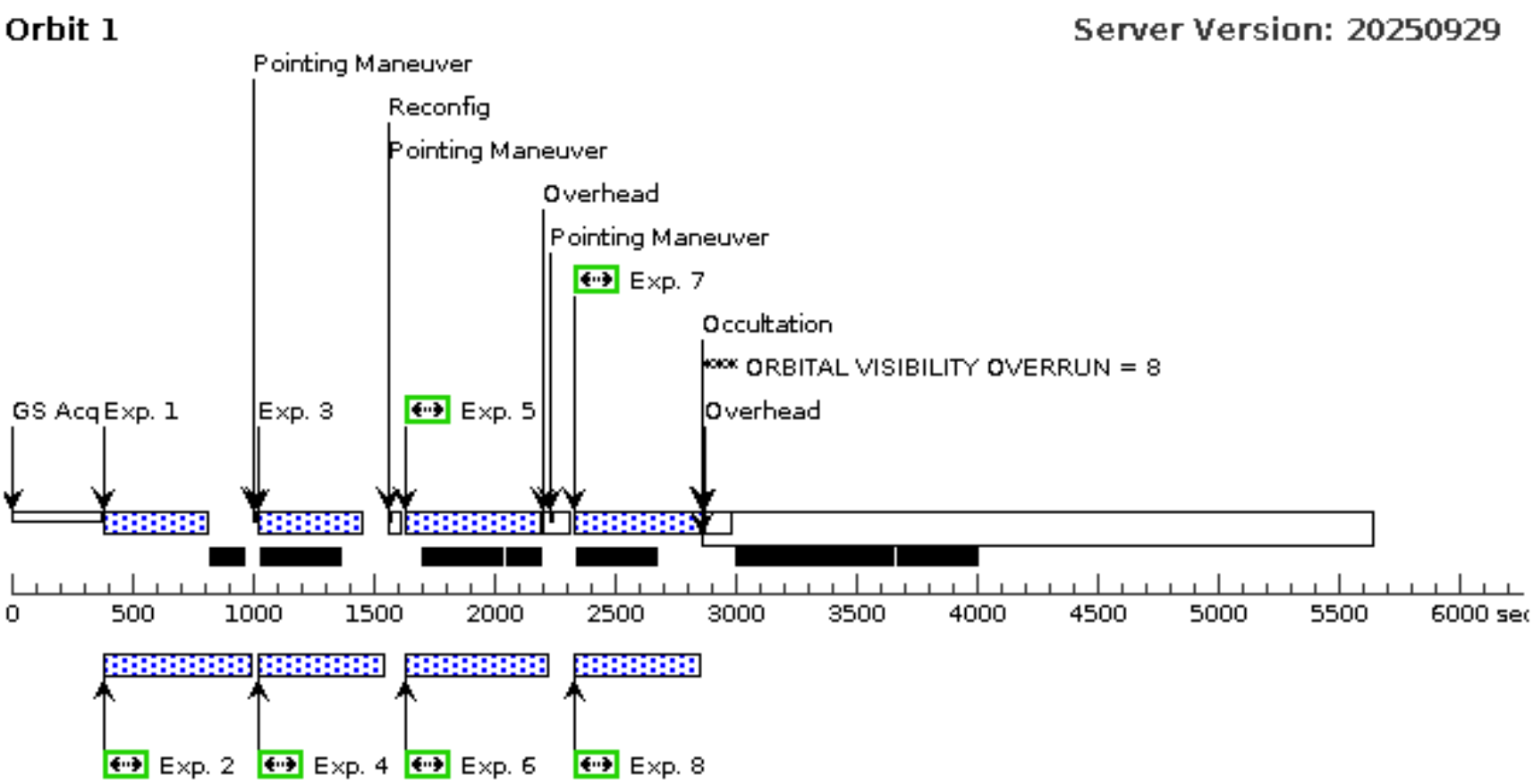
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(287)	CLUTCH-TARGET-CT	RA: 10 00 0.2674 (150.0011142d) Dec: +02 16 38.30 (2.27731d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(287) CLUTCH-TARGET-CT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CT (YT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CT (YT)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(287) CLUTCH-TARGET-CT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CT (YT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CT (YT)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(287) CLUTCH-TARGET-CT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CT (YT)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CT (YT)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(287) CLUTCH-TARGET-CT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CT (YT)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(287) CLUTCH-TARGET-CT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CT (YT)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CU (CU), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CU (CU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CU (CU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CU (CU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

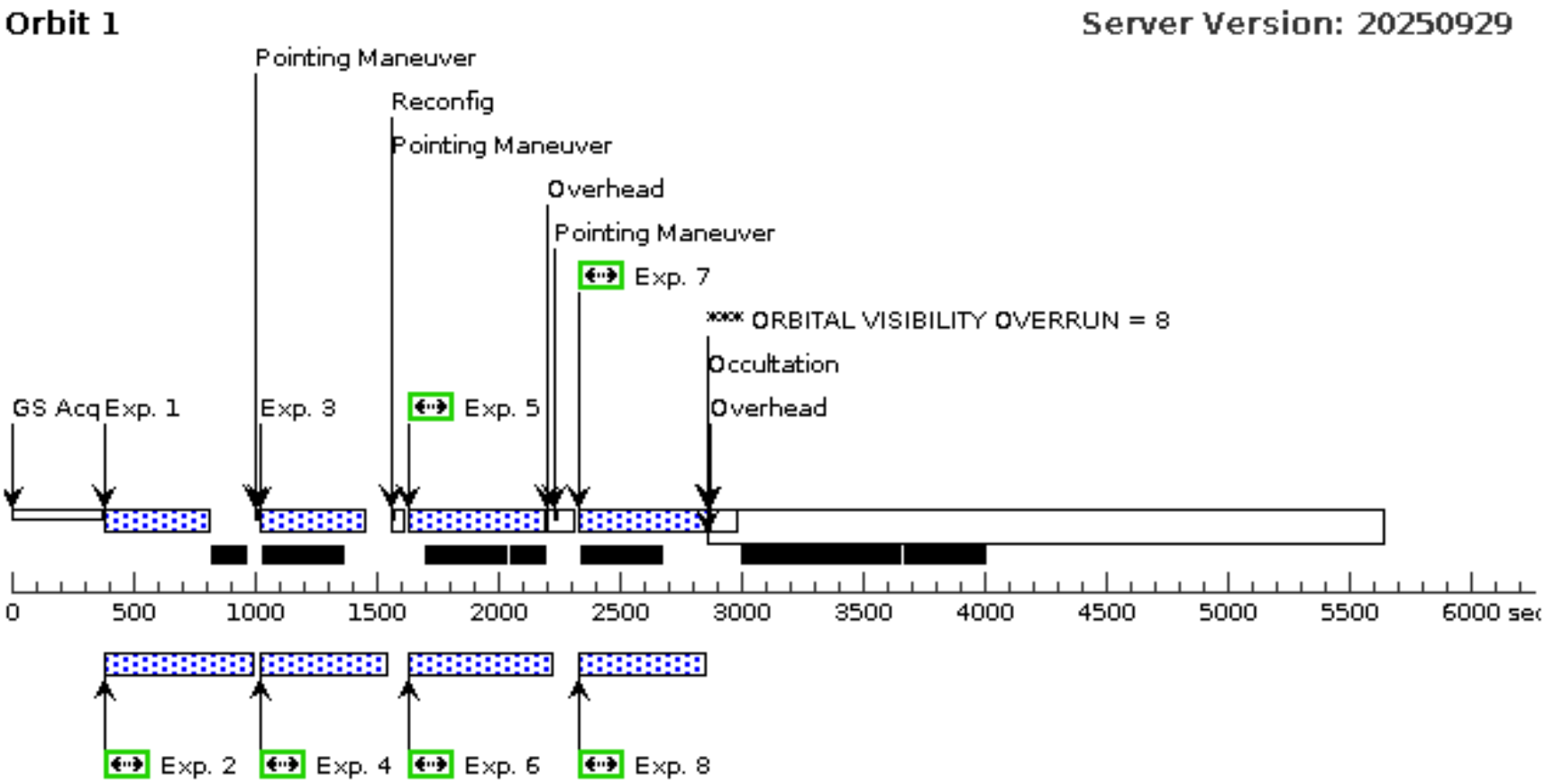
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(288)	CLUTCH-TARGET-CU	RA: 10 00 5.5196 (150.0229983d) Dec: +02 19 26.80 (2.32411d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(288) CLUTCH-TARGET-CU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CU (CU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(288) CLUTCH-TARGET-CU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CU (CU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(288) CLUTCH-TARGET-CU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CU (CU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(288) CLUTCH-TARGET-CU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CU (CU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(288) CLUTCH-TARGET-CU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CU (CU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(288) CLUTCH-TARGET-CU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CU (CU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(288) CLUTCH-TARGET-CU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CU (CU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(288) CLUTCH-TARGET-CU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CU (CU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CV (CV), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CV (CV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CV (CV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CV (CV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

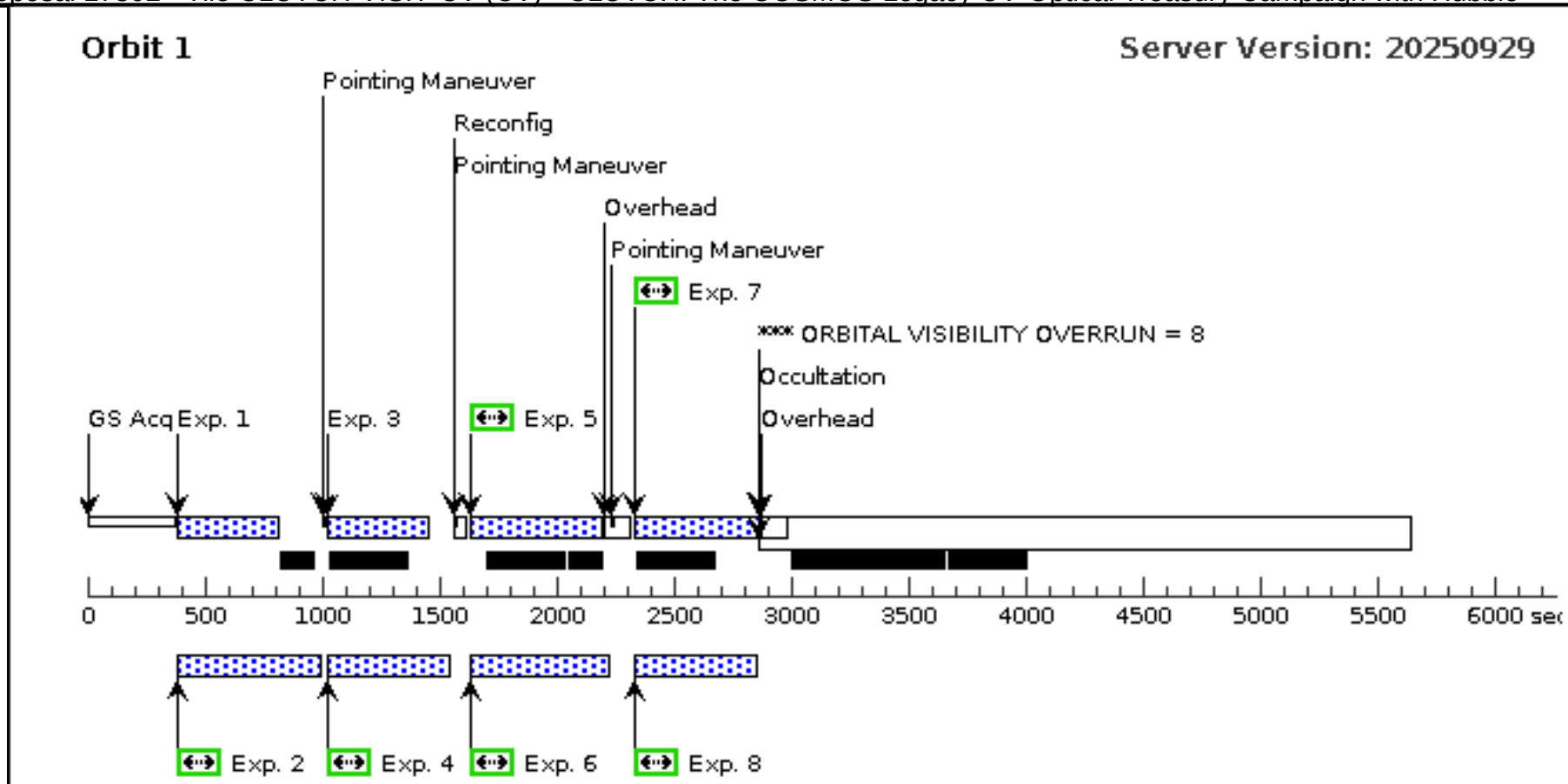
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(289)	CLUTCH-TARGET-CV	RA: 10 00 2.6277 (150.0109487d) Dec: +02 21 19.74 (2.35548d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(289) CLUTCH-TARGET-CV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CV (CV)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(289) CLUTCH-TARGET-CV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CV (CV)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(289) CLUTCH-TARGET-CV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CV (CV)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(289) CLUTCH-TARGET-CV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CV (CV)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(289) CLUTCH-TARGET-CV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CV (CV)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(289) CLUTCH-TARGET-CV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CV (CV)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(289) CLUTCH-TARGET-CV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CV (CV)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(289) CLUTCH-TARGET-CV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CV (CV)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CW (CW), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CW (CW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CW (CW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CW (CW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

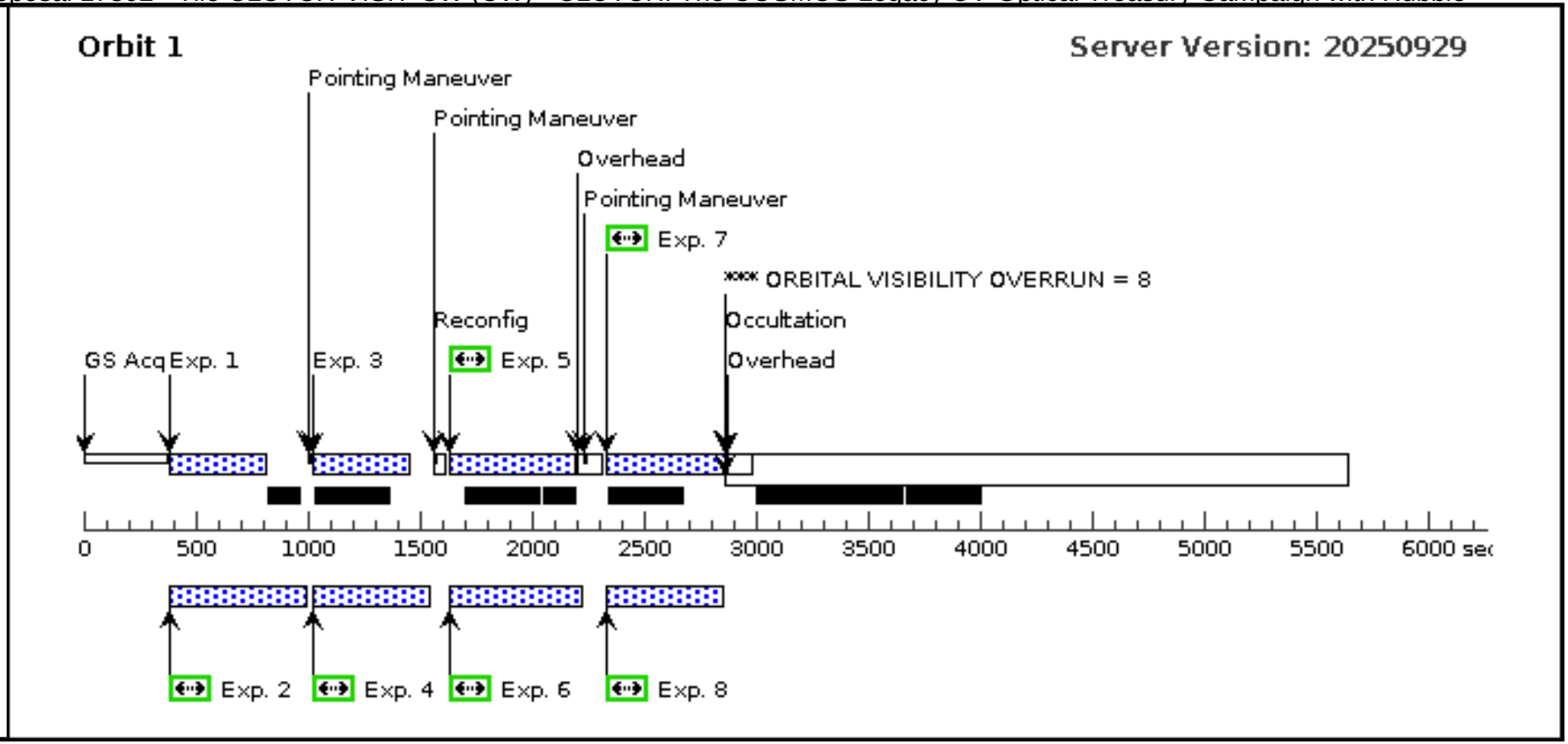
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(290)	CLUTCH-TARGET-CW	RA: 10 00 7.8799 (150.0328329d) Dec: +02 24 8.23 (2.40229d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(290) CLUTCH-TARGET-CW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CW (CW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(290) CLUTCH-TARGET-CW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CW (CW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(290) CLUTCH-TARGET-CW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CW (CW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(290) CLUTCH-TARGET-CW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CW (CW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(290) CLUTCH-TARGET-CW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CW (CW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(290) CLUTCH-TARGET-CW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CW (CW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(290) CLUTCH-TARGET-CW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CW (CW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(290) CLUTCH-TARGET-CW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CW (CW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CX (CX), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CX (CX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CX (CX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CX (CX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

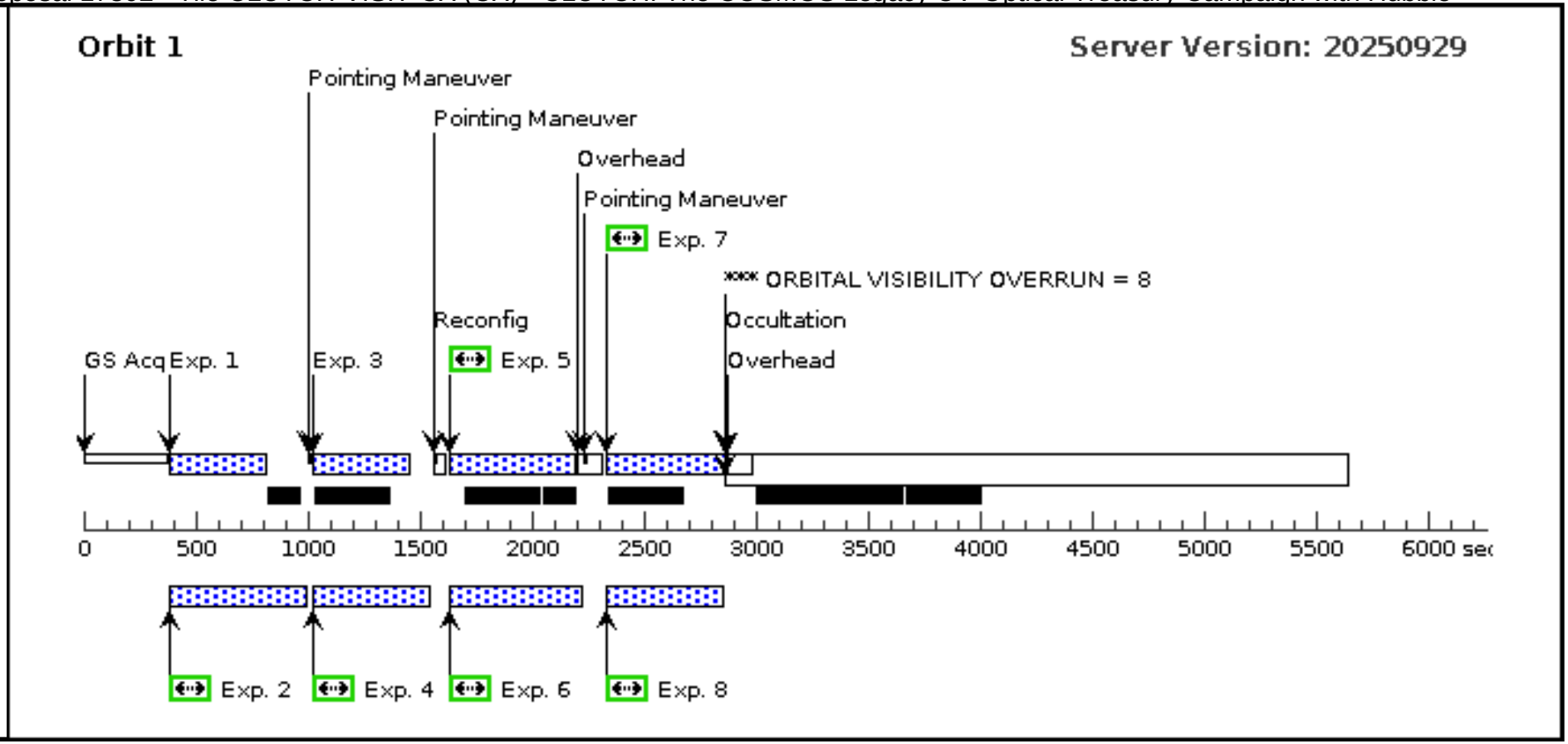
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(291)	CLUTCH-TARGET-CX	RA: 10 00 4.9880 (150.0207833d) Dec: +02 26 1.17 (2.43366d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(291) CLUTCH-TARGET-CX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CX (CX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(291) CLUTCH-TARGET-CX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CX (CX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(291) CLUTCH-TARGET-CX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CX (CX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(291) CLUTCH-TARGET-CX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CX (CX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(291) CLUTCH-TARGET-CX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CX (CX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(291) CLUTCH-TARGET-CX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CX (CX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(291) CLUTCH-TARGET-CX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CX (CX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(291) CLUTCH-TARGET-CX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CX (CX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CY (CY), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CY (CY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CY (CY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CY (CY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

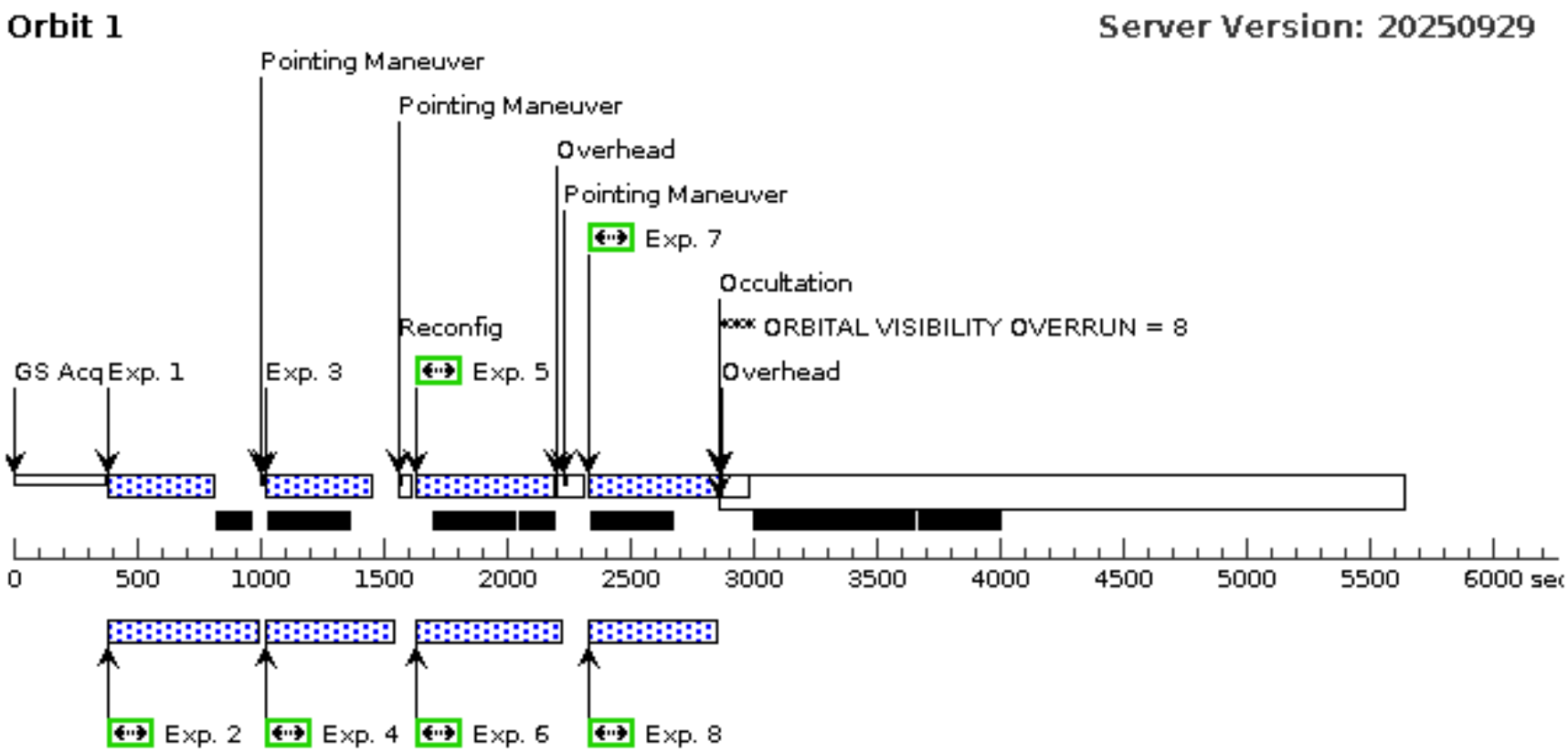
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(292)	CLUTCH-TARGET-CY	RA: 10 00 7.3482 (150.0306175d) Dec: +02 30 42.60 (2.51183d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(292) CLUTCH-TARGET-CY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CY (CY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(292) CLUTCH-TARGET-CY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CY (CY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(292) CLUTCH-TARGET-CY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CY (CY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(292) CLUTCH-TARGET-CY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CY (CY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(292) CLUTCH-TARGET-CY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CY (CY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(292) CLUTCH-TARGET-CY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CY (CY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(292) CLUTCH-TARGET-CY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CY (CY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(292) CLUTCH-TARGET-CY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CY (CY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CZ (CZ), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CZ (CZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CZ (CZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CZ (CZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

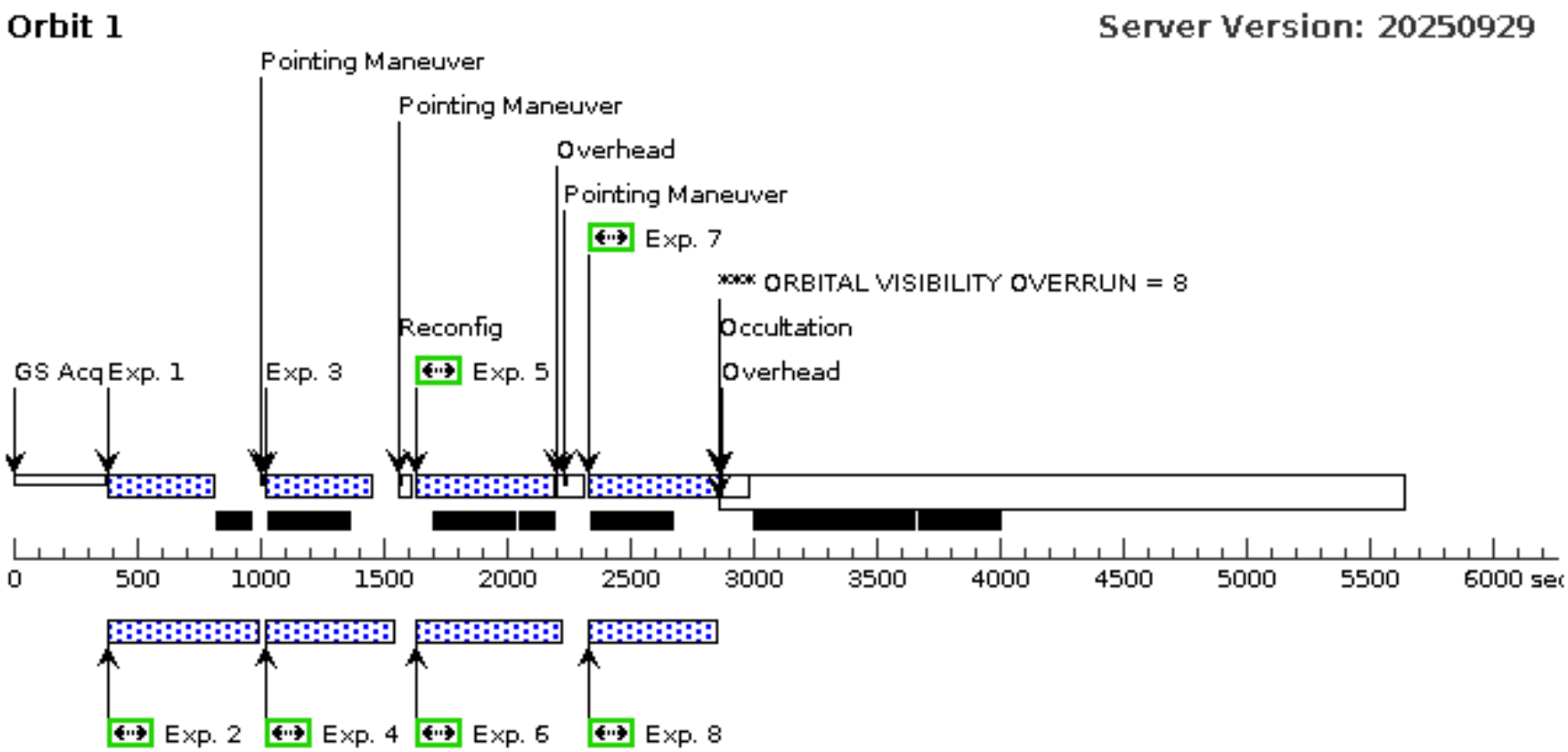
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(293)	CLUTCH-TARGET-CZ	RA: 10 00 12.6004 (150.0525017d) Dec: +02 33 31.09 (2.55864d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(293) CLUTCH-TARGET-CZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CZ (CZ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CZ (CZ)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(293) CLUTCH-TARGET-CZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CZ (CZ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CZ (CZ)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(293) CLUTCH-TARGET-CZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CZ (CZ)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CZ (CZ)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(293) CLUTCH-TARGET-CZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CZ (CZ)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CZ (CZ)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CZ (PZ), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CZ (PZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CZ (PZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CZ (PZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

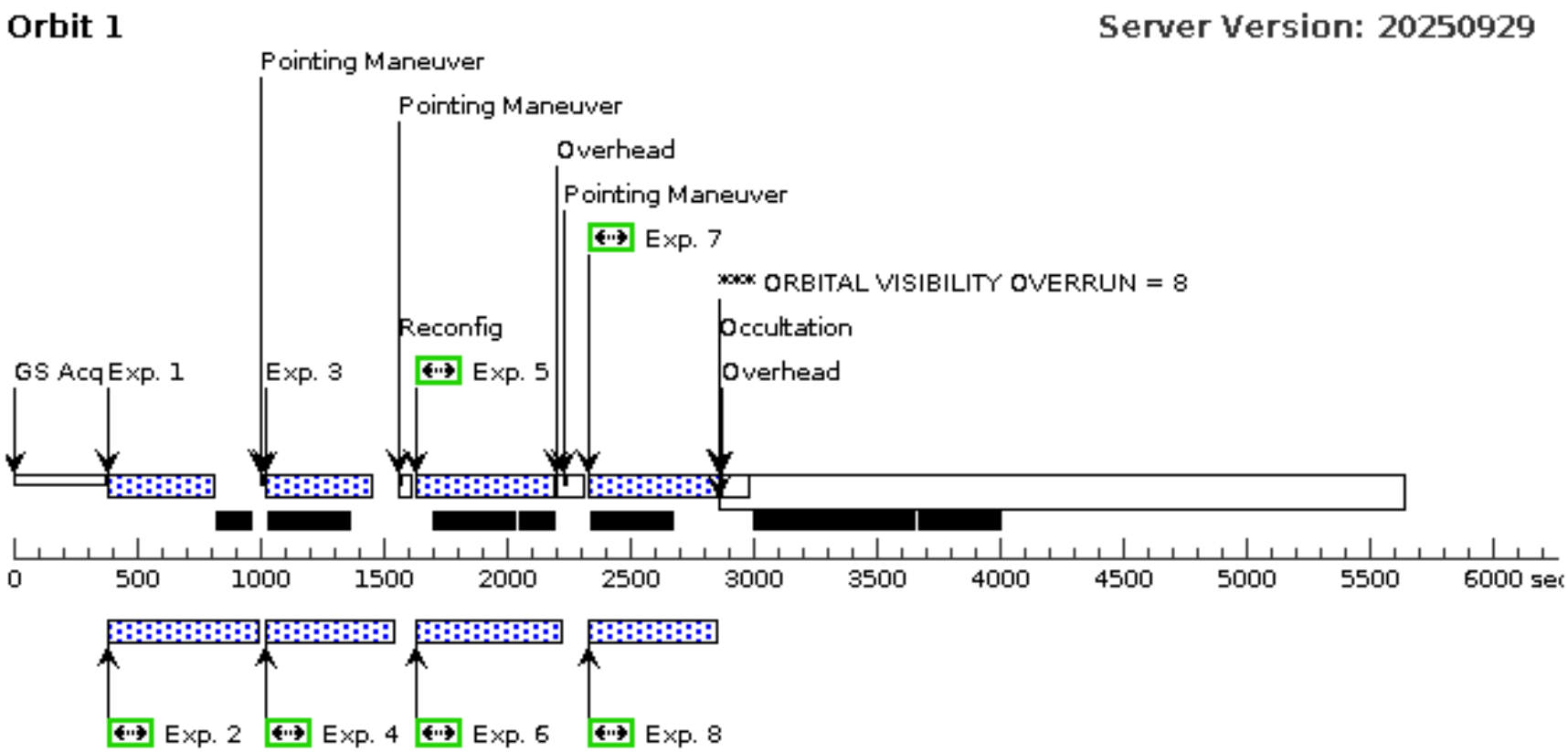
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(293)	CLUTCH-TARGET-CZ	RA: 10 00 12.6004 (150.0525017d) Dec: +02 33 31.09 (2.55864d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(293) CLUTCH-TARGET-CZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CZ (PZ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CZ (PZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(293) CLUTCH-TARGET-CZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CZ (PZ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CZ (PZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(293) CLUTCH-TARGET-CZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CZ (PZ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CZ (PZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(293) CLUTCH-TARGET-CZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CZ (PZ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CZ (PZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-CZ (YZ) Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-CZ (YZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-CZ (YZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-CZ (YZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

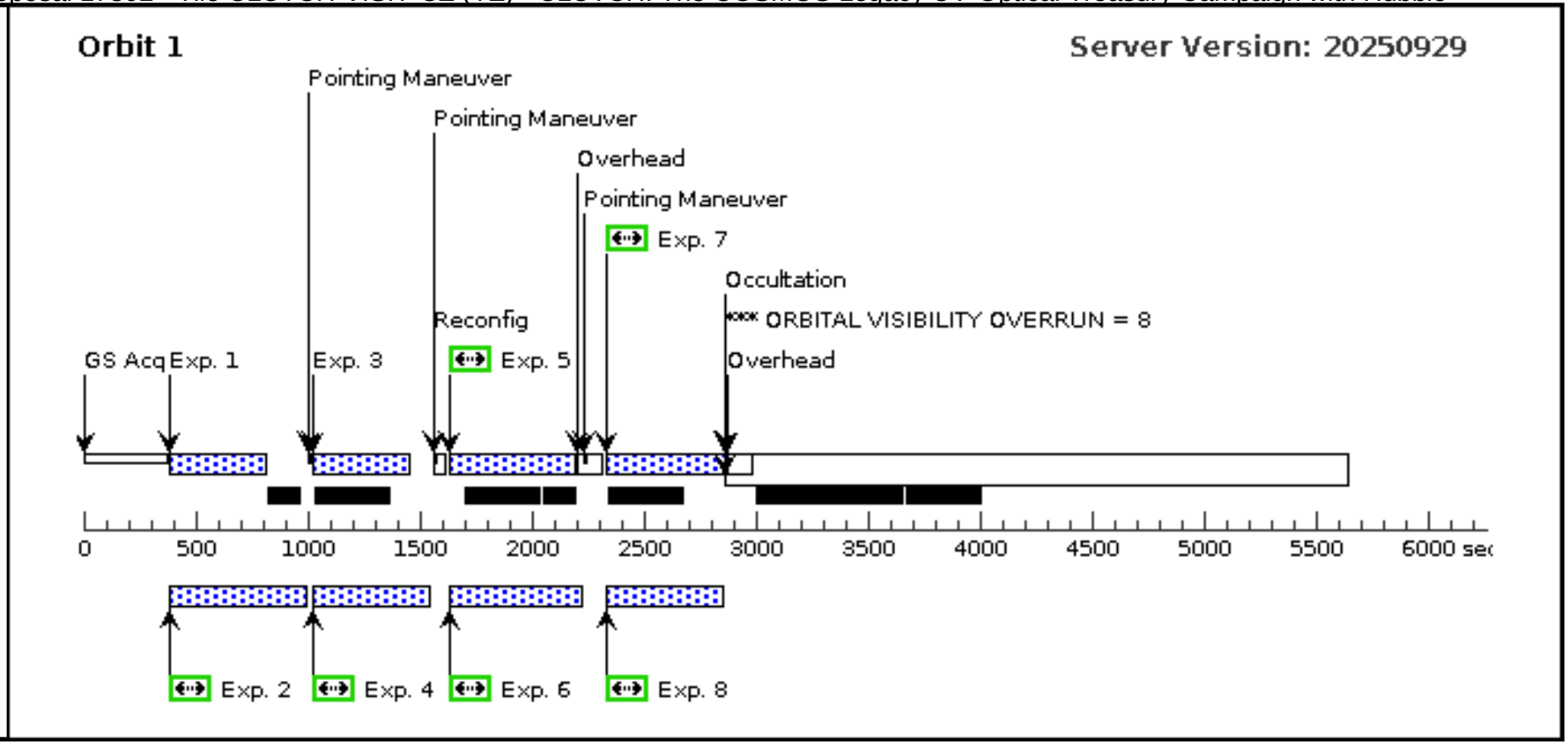
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(293)	CLUTCH-TARGET-CZ	RA: 10 00 12.6004 (150.0525017d) Dec: +02 33 31.09 (2.55864d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(293) CLUTCH-TARGET-CZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CZ (YZ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-CZ (YZ)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(293) CLUTCH-TARGET-CZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CZ (YZ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-CZ (YZ)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(293) CLUTCH-TARGET-CZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CZ (YZ)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-CZ (YZ)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(293) CLUTCH-TARGET-CZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CZ (YZ)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(293) CLUTCH-TARGET-CZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-CZ (YZ)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DA (DA), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DA (DA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DA (DA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DA (DA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

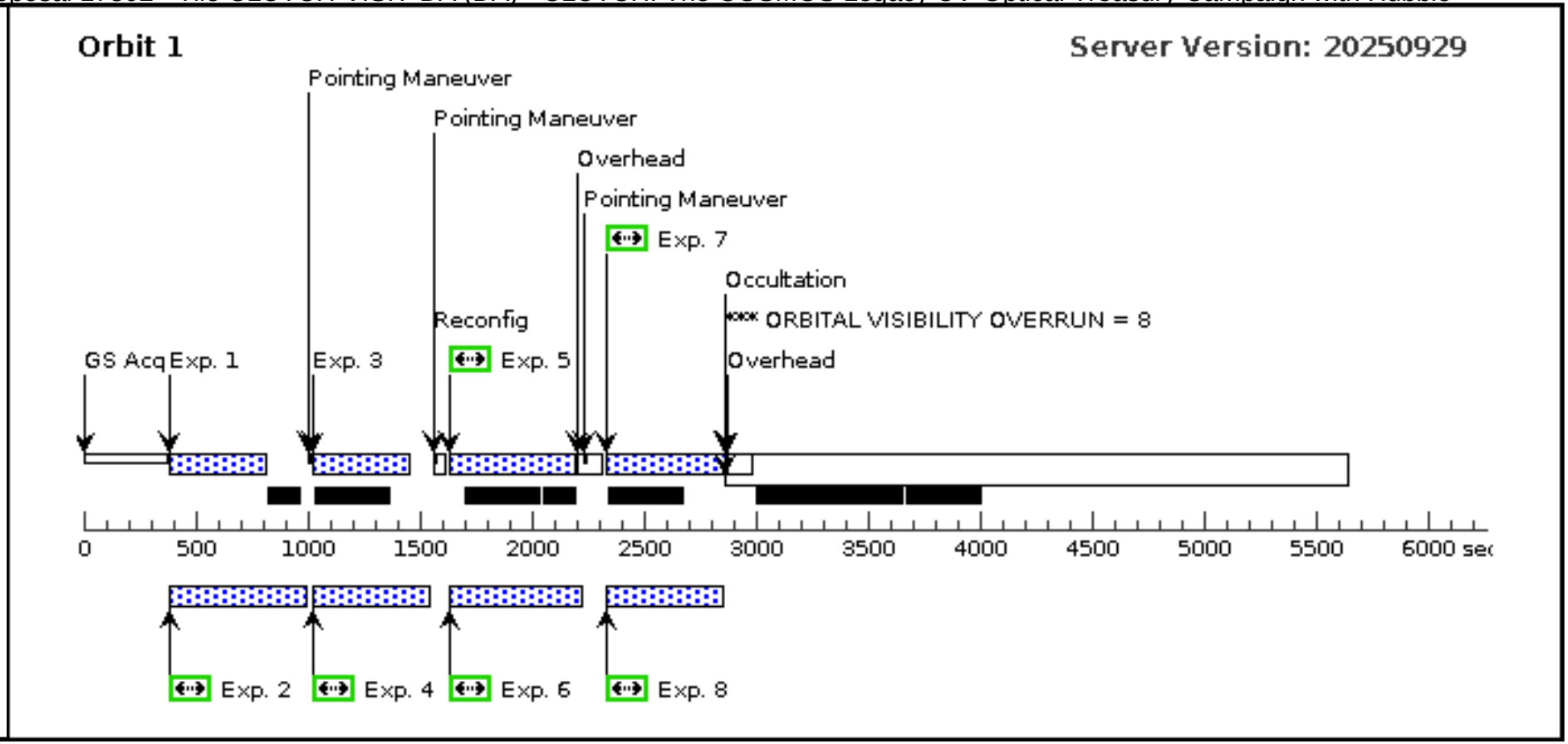
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(294)	CLUTCH-TARGET-DA	RA: 10 00 1.8624 (150.0077600d) Dec: +01 56 55.19 (1.94866d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(294) CLUTCH-TARGET-DA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DA (DA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DA (DA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(294) CLUTCH-TARGET-DA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DA (DA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DA (DA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(294) CLUTCH-TARGET-DA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DA (DA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DA (DA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(294) CLUTCH-TARGET-DA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DA (DA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DA (DA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DA (QA), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DA (QA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DA (QA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DA (QA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

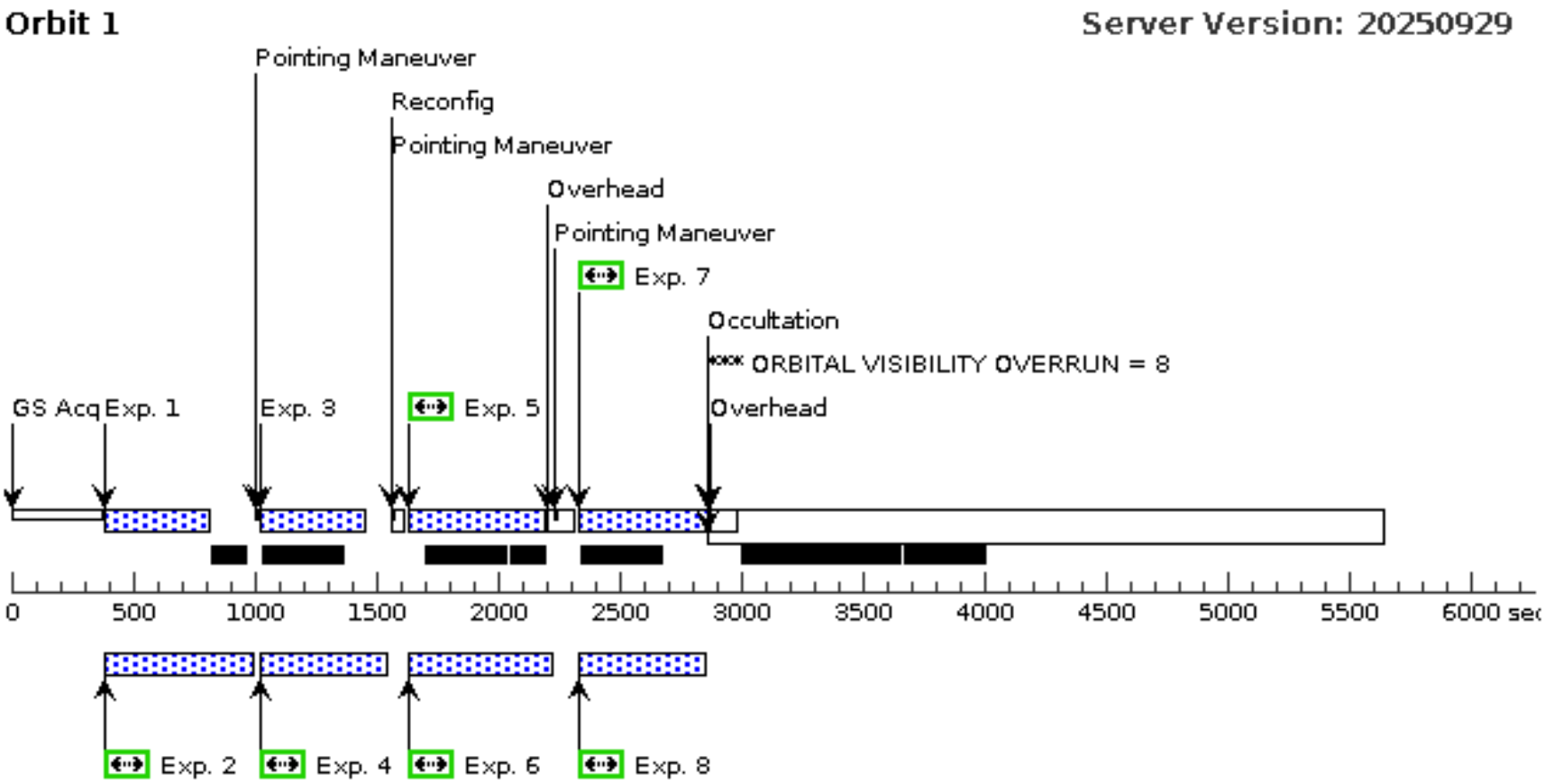
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(294)	CLUTCH-TARGET-DA	RA: 10 00 1.8624 (150.0077600d) Dec: +01 56 55.19 (1.94866d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(294) CLUTCH-TARGET-DA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DA (QA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DA (QA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(294) CLUTCH-TARGET-DA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DA (QA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DA (QA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(294) CLUTCH-TARGET-DA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DA (QA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DA (QA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(294) CLUTCH-TARGET-DA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DA (QA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DA (QA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DA (ZA) Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DA (ZA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DA (ZA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DA (ZA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

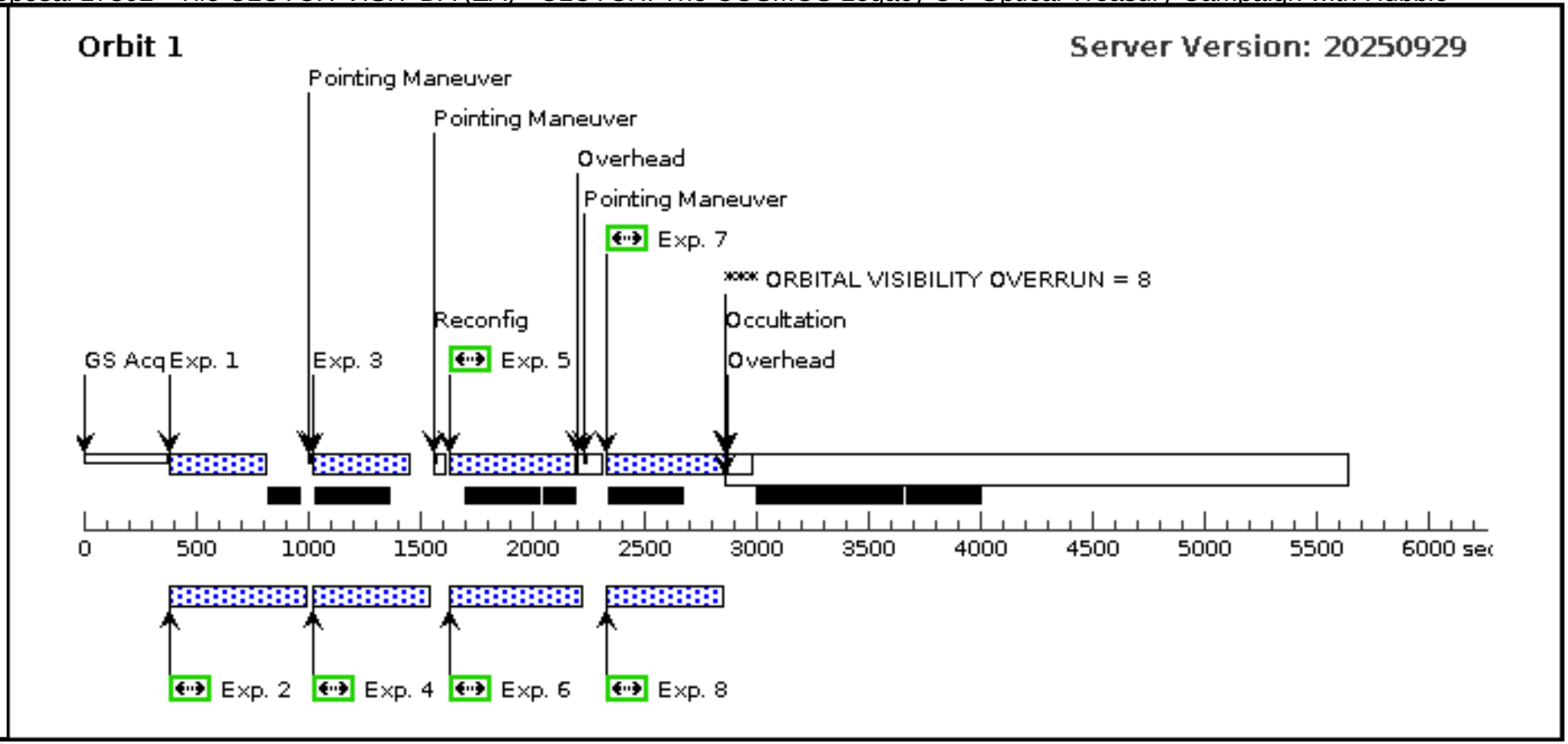
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(294)	CLUTCH-TARGET-DA	RA: 10 00 1.8624 (150.0077600d) Dec: +01 56 55.19 (1.94866d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(294) CLUTCH-TARGET-DA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DA (ZA)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DA (ZA)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(294) CLUTCH-TARGET-DA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DA (ZA)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DA (ZA)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(294) CLUTCH-TARGET-DA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DA (ZA)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DA (ZA)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(294) CLUTCH-TARGET-DA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DA (ZA)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(294) CLUTCH-TARGET-DA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DA (ZA)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DB (DB), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DB (DB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DB (DB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DB (DB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

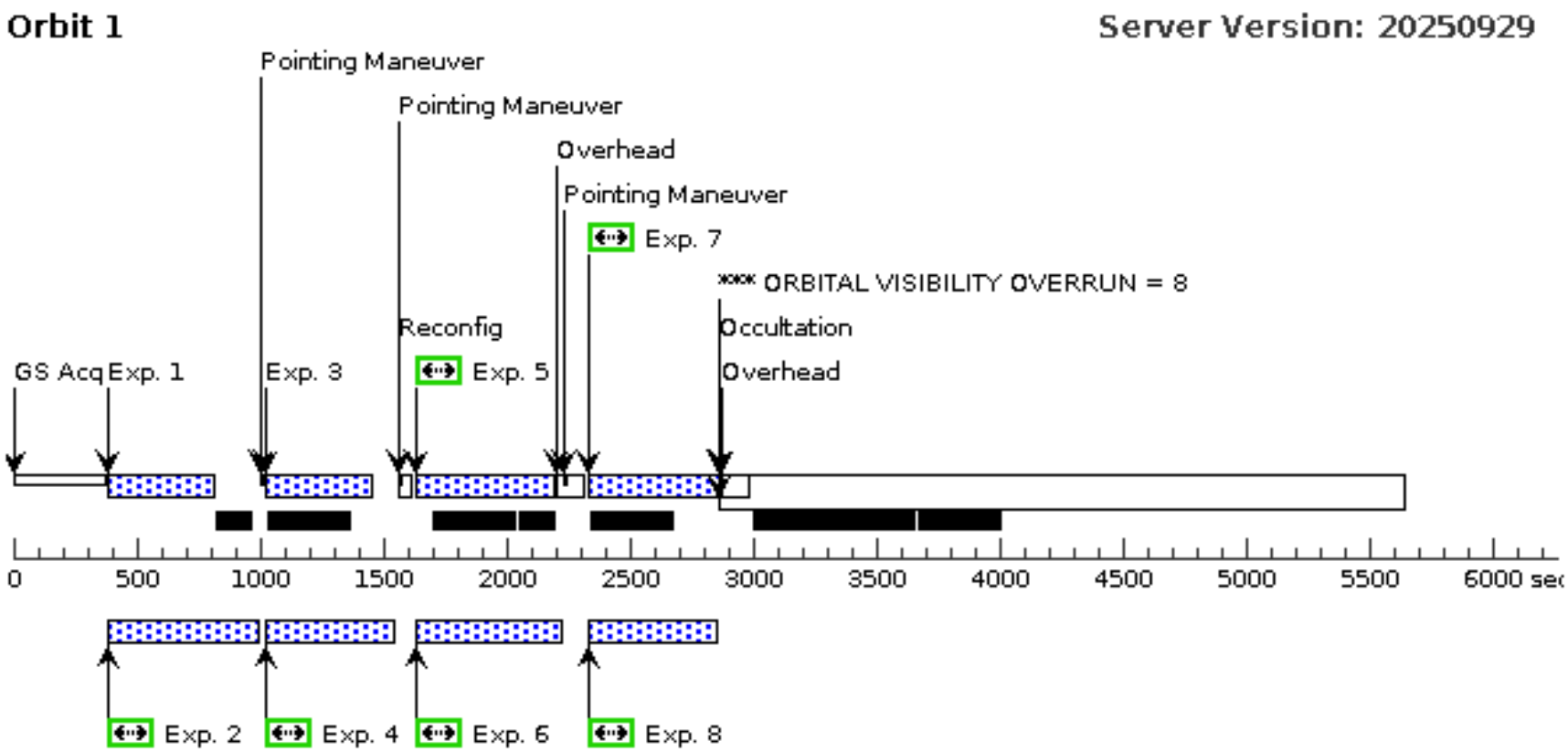
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(295)	CLUTCH-TARGET-DB	RA: 09 59 58.9705 (149.9957104d) Dec: +01 58 48.13 (1.98004d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(295) CLUTCH-TARGET-DB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DB (DB)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(295) CLUTCH-TARGET-DB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DB (DB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(295) CLUTCH-TARGET-DB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DB (DB)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(295) CLUTCH-TARGET-DB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DB (DB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(295) CLUTCH-TARGET-DB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DB (DB)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(295) CLUTCH-TARGET-DB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DB (DB)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(295) CLUTCH-TARGET-DB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DB (DB)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(295) CLUTCH-TARGET-DB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DB (DB)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DC (DC), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DC (DC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DC (DC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DC (DC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

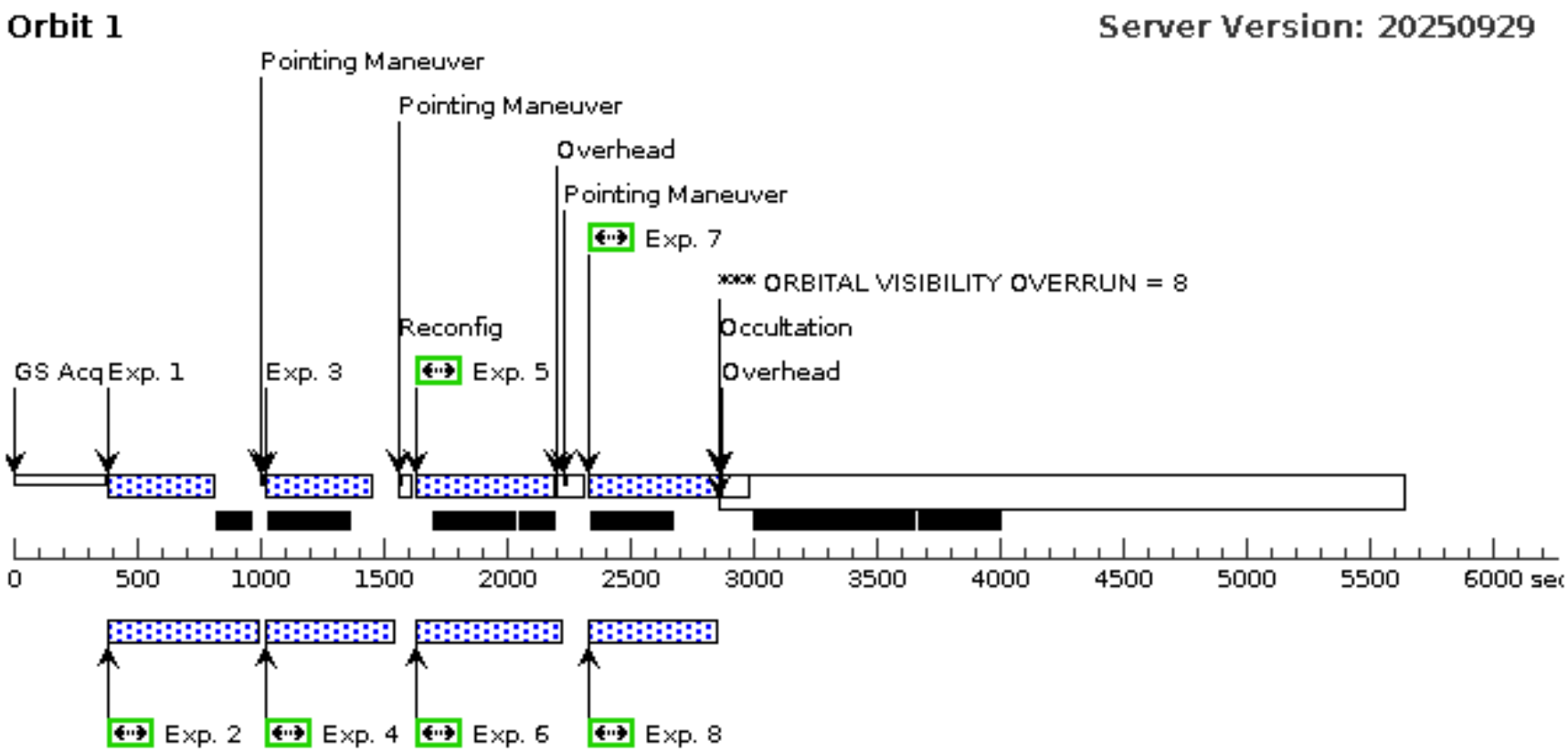
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(296)	CLUTCH-TARGET-DC	RA: 10 00 4.2226 (150.0175942d) Dec: +02 01 36.62 (2.02684d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(296) CLUTCH-TARGET-DC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DC (DC)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(296) CLUTCH-TARGET-DC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DC (DC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(296) CLUTCH-TARGET-DC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DC (DC)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(296) CLUTCH-TARGET-DC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DC (DC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(296) CLUTCH-TARGET-DC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DC (DC)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(296) CLUTCH-TARGET-DC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DC (DC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(296) CLUTCH-TARGET-DC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DC (DC)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(296) CLUTCH-TARGET-DC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DC (DC)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DD (DD), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DD (DD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DD (DD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DD (DD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

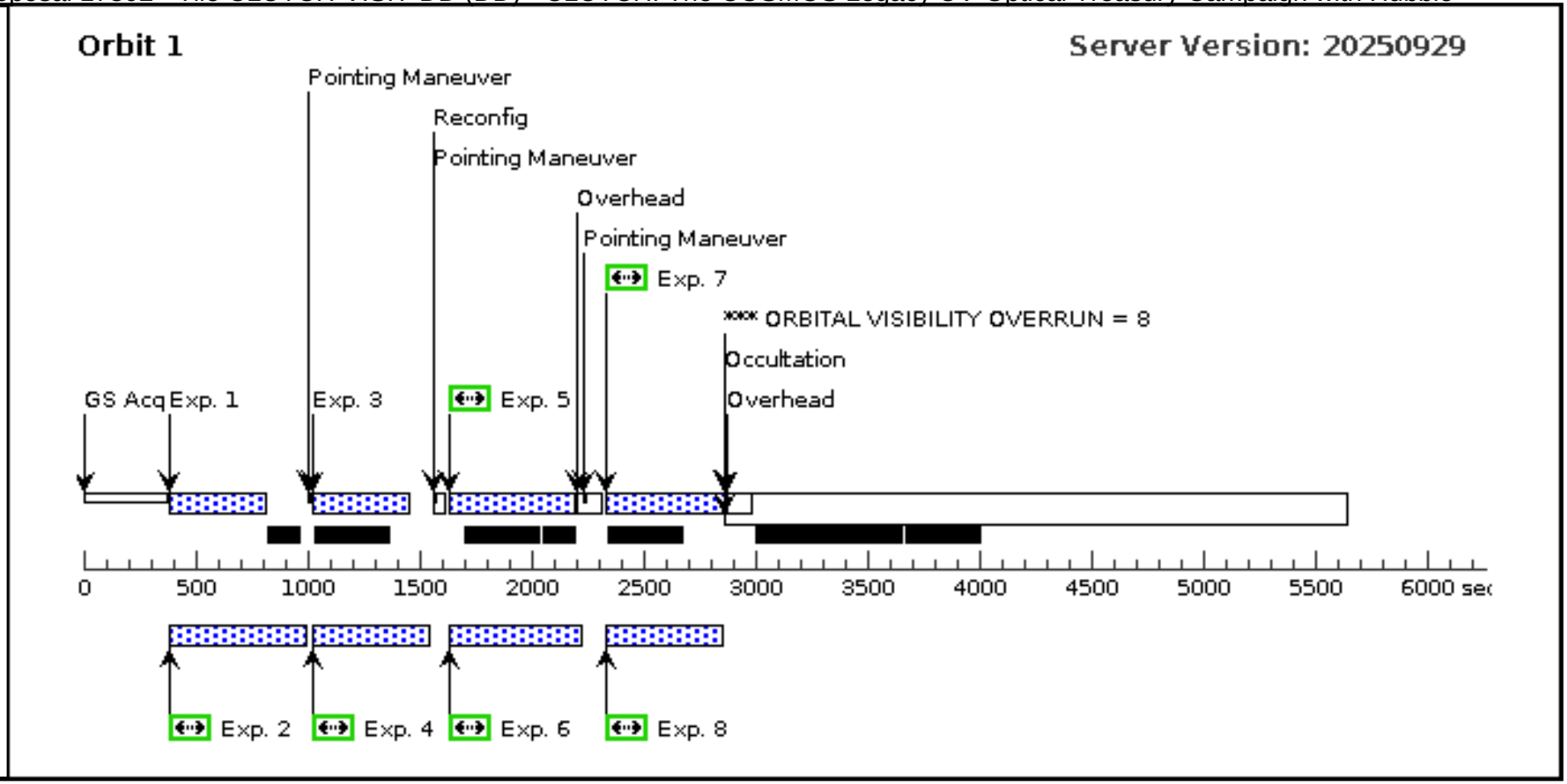
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(297)	CLUTCH-TARGET-DD	RA: 10 00 1.3307 (150.0055446d) Dec: +02 03 29.56 (2.05821d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(297) CLUTCH-TARGET-DD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DD (DD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(297) CLUTCH-TARGET-DD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DD (DD)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(297) CLUTCH-TARGET-DD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DD (DD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(297) CLUTCH-TARGET-DD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DD (DD)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(297) CLUTCH-TARGET-DD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DD (DD)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(297) CLUTCH-TARGET-DD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DD (DD)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(297) CLUTCH-TARGET-DD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DD (DD)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(297) CLUTCH-TARGET-DD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DD (DD)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DE (DE), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DE (DE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DE (DE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DE (DE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

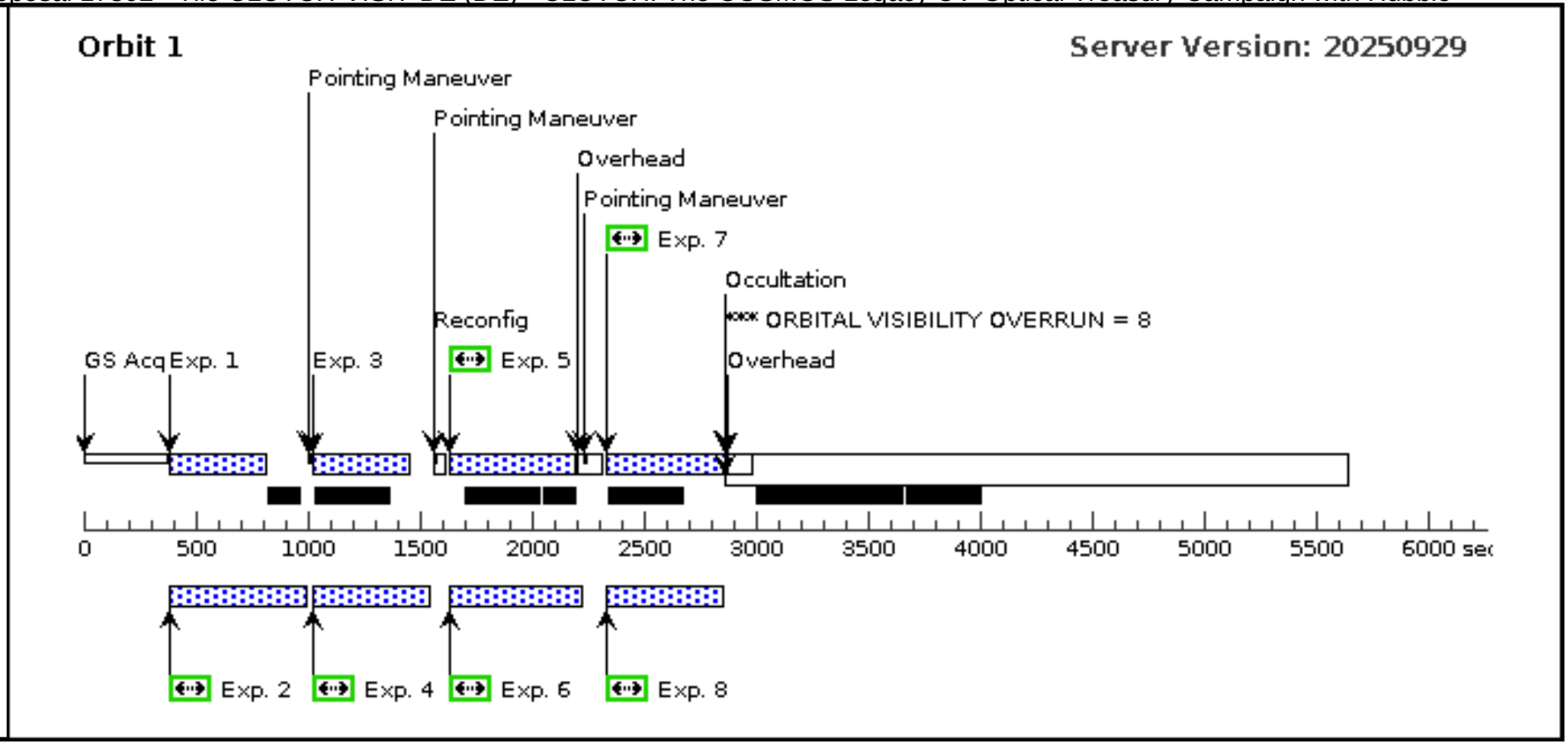
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(298)	CLUTCH-TARGET-DE	RA: 10 00 6.5829 (150.0274288d) Dec: +02 06 18.05 (2.10501d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(298) CLUTCH-TARGET-DE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DE (DE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(298) CLUTCH-TARGET-DE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DE (DE)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(298) CLUTCH-TARGET-DE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DE (DE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(298) CLUTCH-TARGET-DE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DE (DE)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(298) CLUTCH-TARGET-DE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DE (DE)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(298) CLUTCH-TARGET-DE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DE (DE)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(298) CLUTCH-TARGET-DE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DE (DE)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(298) CLUTCH-TARGET-DE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DE (DE)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DF (DF), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DF (DF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DF (DF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DF (DF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

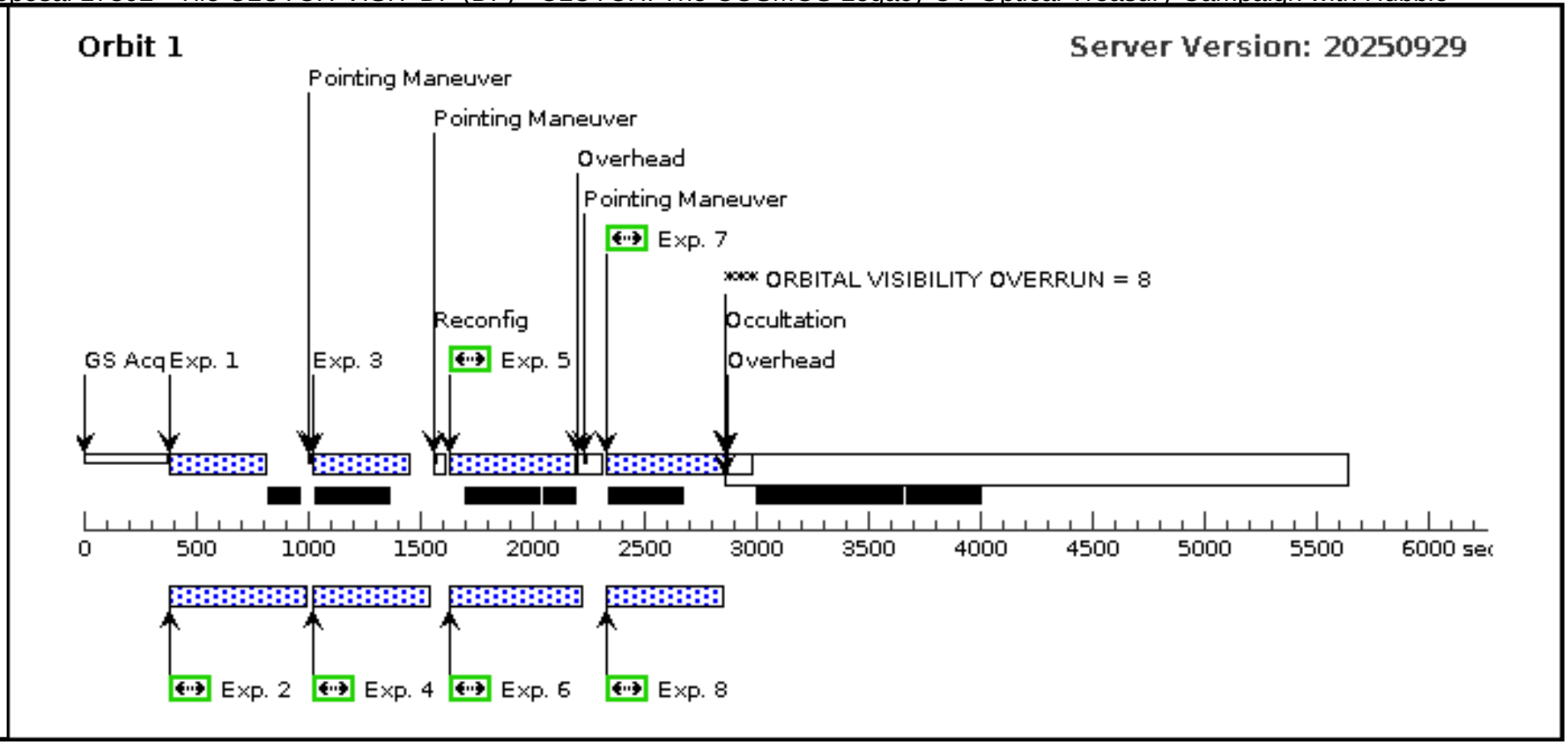
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(299)	CLUTCH-TARGET-DF	RA: 10 00 3.6910 (150.0153792d) Dec: +02 08 10.99 (2.13639d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(299) CLUTCH-TARGET-DF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DF (DF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(299) CLUTCH-TARGET-DF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DF (DF)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(299) CLUTCH-TARGET-DF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DF (DF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(299) CLUTCH-TARGET-DF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DF (DF)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(299) CLUTCH-TARGET-DF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DF (DF)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(299) CLUTCH-TARGET-DF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DF (DF)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(299) CLUTCH-TARGET-DF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DF (DF)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(299) CLUTCH-TARGET-DF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DF (DF)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DG (DG), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DG (DG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DG (DG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DG (DG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

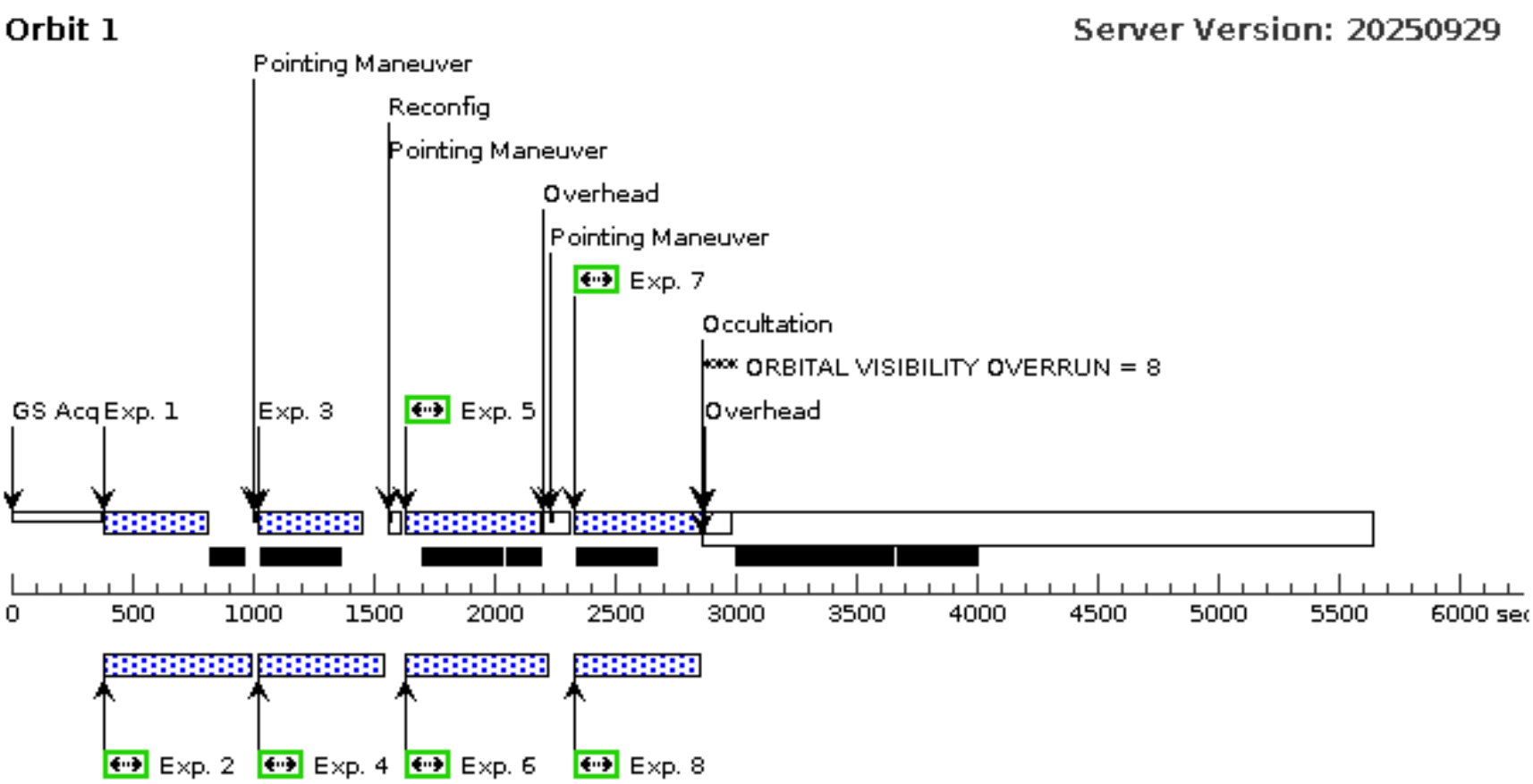
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(300)	CLUTCH-TARGET-DG	RA: 10 00 8.9432 (150.0372633d) Dec: +02 10 59.48 (2.18319d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(300) CLUTCH-TARGET-DG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DG (DG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(300) CLUTCH-TARGET-DG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DG (DG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(300) CLUTCH-TARGET-DG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DG (DG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(300) CLUTCH-TARGET-DG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DG (DG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(300) CLUTCH-TARGET-DG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DG (DG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(300) CLUTCH-TARGET-DG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DG (DG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(300) CLUTCH-TARGET-DG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DG (DG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(300) CLUTCH-TARGET-DG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DG (DG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DH (DH), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DH (DH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DH (DH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DH (DH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

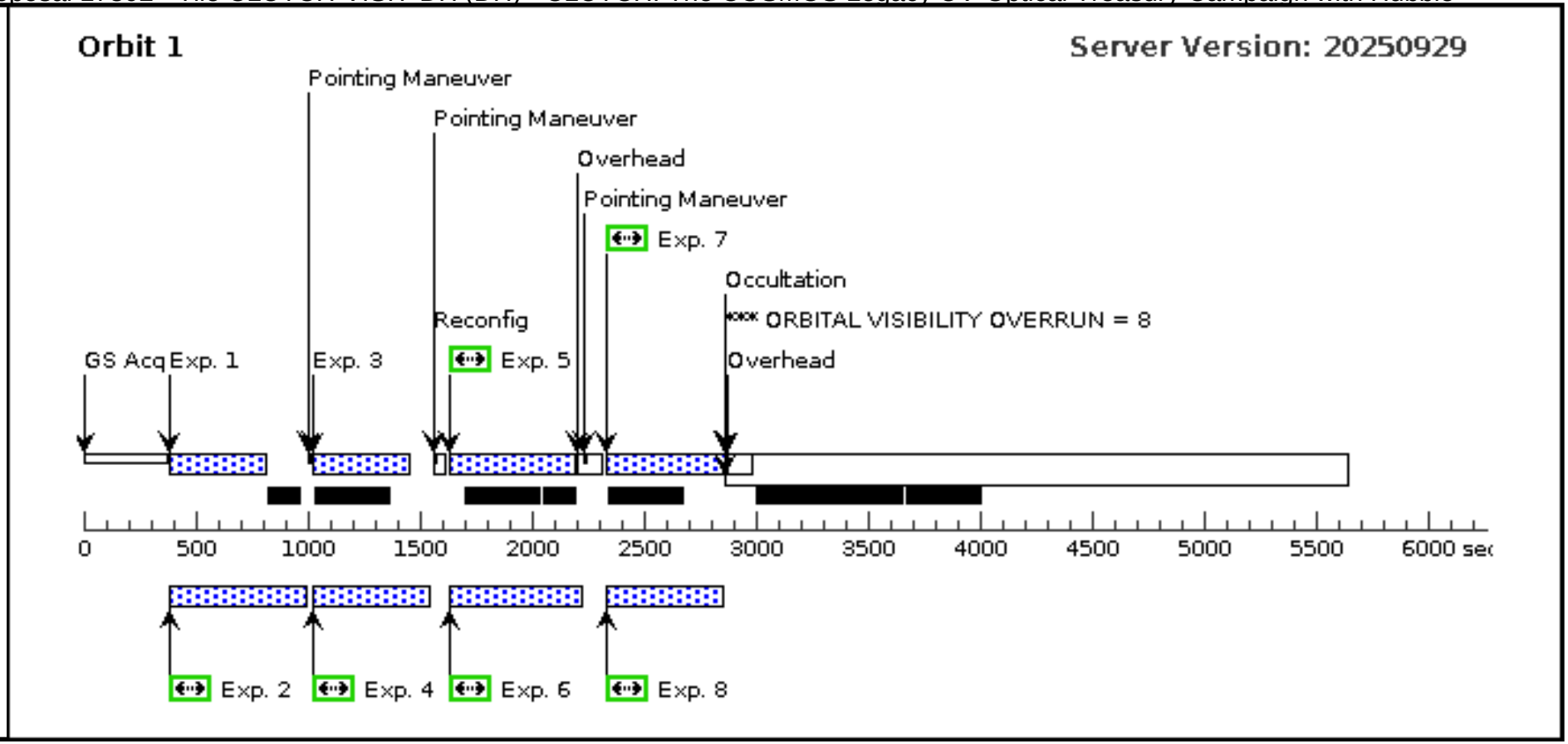
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(301)	CLUTCH-TARGET-DH	RA: 10 00 10.0065 (150.0416938d) Dec: +01 57 50.74 (1.96409d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(301) CLUTCH-TARGET-DH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DH (DH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(301) CLUTCH-TARGET-DH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DH (DH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(301) CLUTCH-TARGET-DH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DH (DH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(301) CLUTCH-TARGET-DH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DH (DH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(301) CLUTCH-TARGET-DH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DH (DH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(301) CLUTCH-TARGET-DH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DH (DH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(301) CLUTCH-TARGET-DH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DH (DH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(301) CLUTCH-TARGET-DH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DH (DH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DI (DI), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DI (DI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DI (DI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DI (DI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

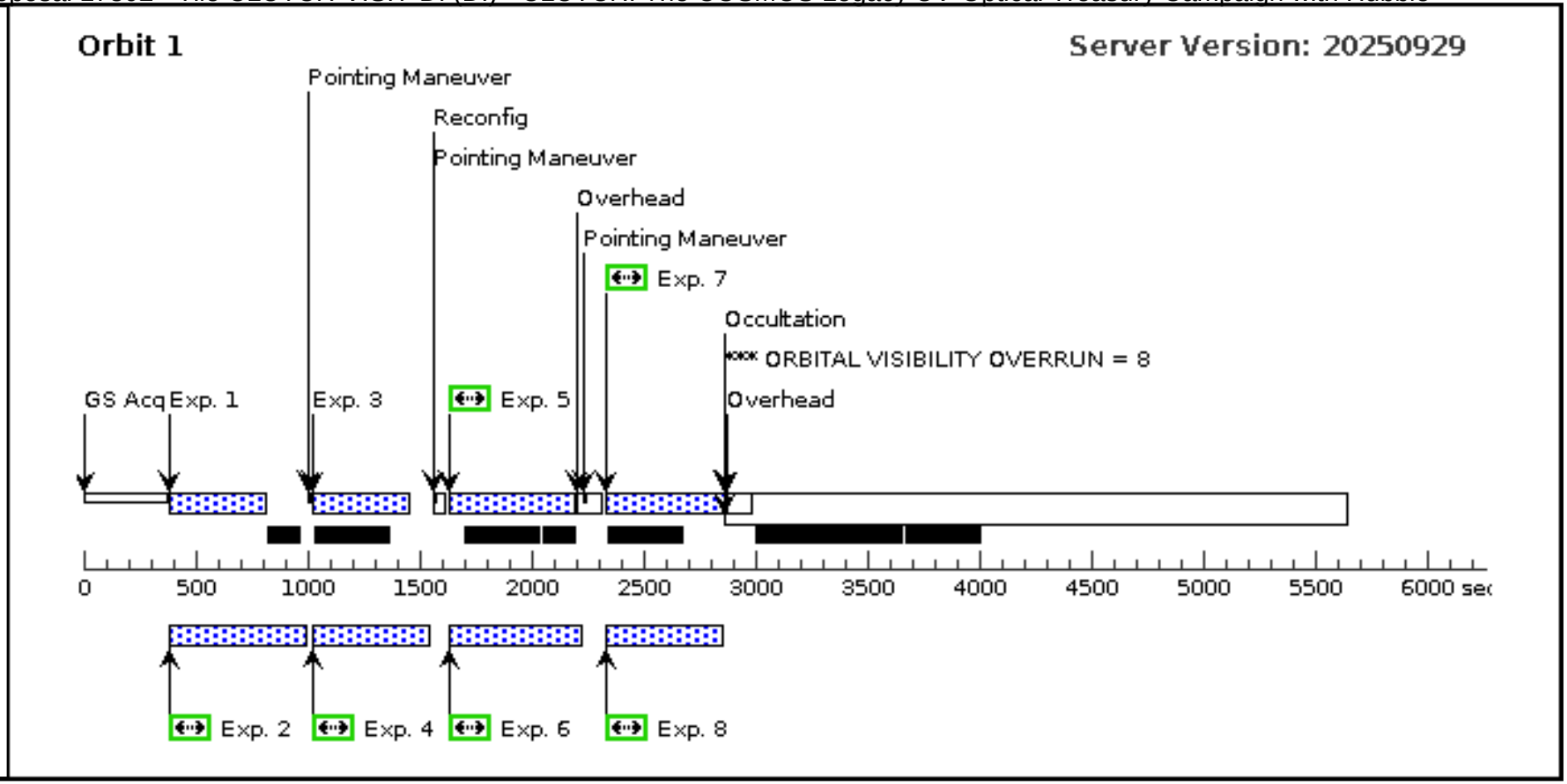
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(302)	CLUTCH-TARGET-DI	RA: 10 00 7.1145 (150.0296437d) Dec: +01 59 43.68 (1.99547d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(302) CLUTCH-TARGET-DI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DI (DI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(302) CLUTCH-TARGET-DI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DI (DI)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(302) CLUTCH-TARGET-DI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DI (DI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(302) CLUTCH-TARGET-DI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DI (DI)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(302) CLUTCH-TARGET-DI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DI (DI)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(302) CLUTCH-TARGET-DI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DI (DI)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(302) CLUTCH-TARGET-DI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DI (DI)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(302) CLUTCH-TARGET-DI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DI (DI)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DJ (DJ), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DJ (DJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DJ (DJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DJ (DJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

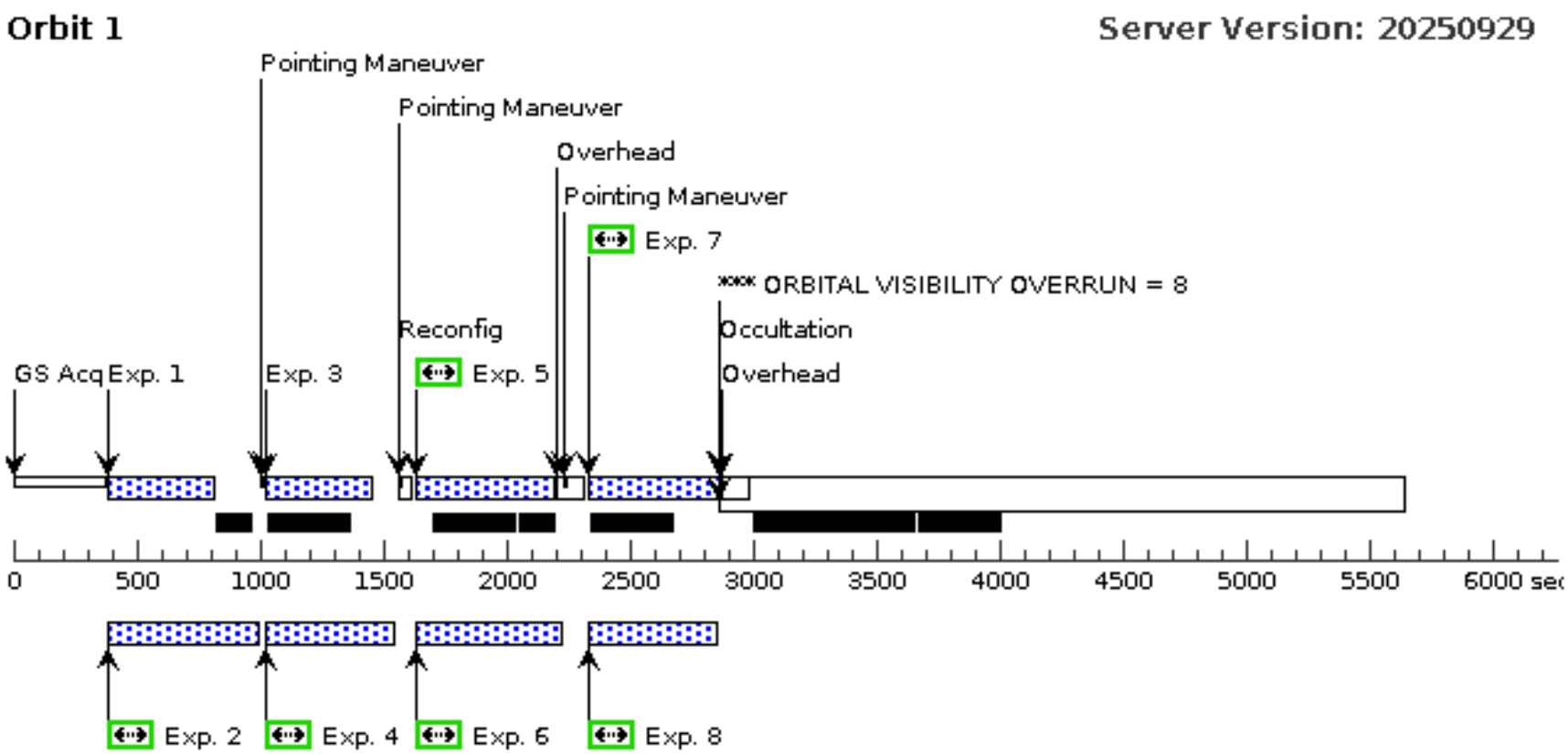
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(303)	CLUTCH-TARGET-DJ	RA: 10 00 12.3667 (150.0515279d) Dec: +02 02 32.17 (2.04227d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(303) CLUTCH-TARGET-DJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DJ (DJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(303) CLUTCH-TARGET-DJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DJ (DJ)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(303) CLUTCH-TARGET-DJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DJ (DJ)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(303) CLUTCH-TARGET-DJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DJ (DJ)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(303) CLUTCH-TARGET-DJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DJ (DJ)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(303) CLUTCH-TARGET-DJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DJ (DJ)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(303) CLUTCH-TARGET-DJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DJ (DJ)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(303) CLUTCH-TARGET-DJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DJ (DJ)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DK (DK), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DK (DK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DK (DK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DK (DK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

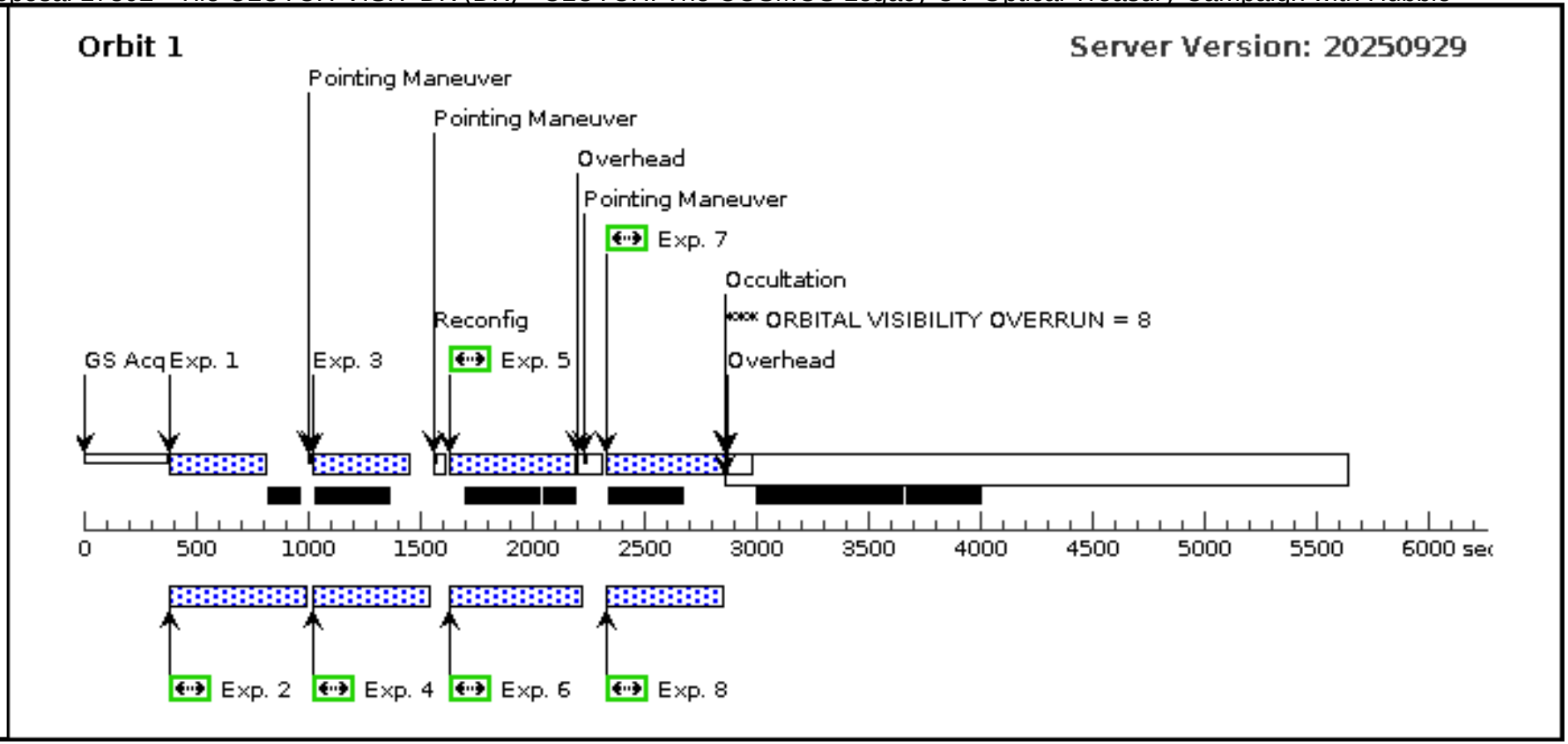
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(304)	CLUTCH-TARGET-DK	RA: 10 00 9.4748 (150.0394783d) Dec: +02 04 25.11 (2.07364d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(304) CLUTCH-TARGET-DK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DK (DK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(304) CLUTCH-TARGET-DK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DK (DK)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(304) CLUTCH-TARGET-DK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DK (DK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(304) CLUTCH-TARGET-DK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DK (DK)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(304) CLUTCH-TARGET-DK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DK (DK)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(304) CLUTCH-TARGET-DK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DK (DK)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(304) CLUTCH-TARGET-DK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DK (DK)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(304) CLUTCH-TARGET-DK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DK (DK)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DL (DL), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DL (DL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DL (DL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DL (DL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

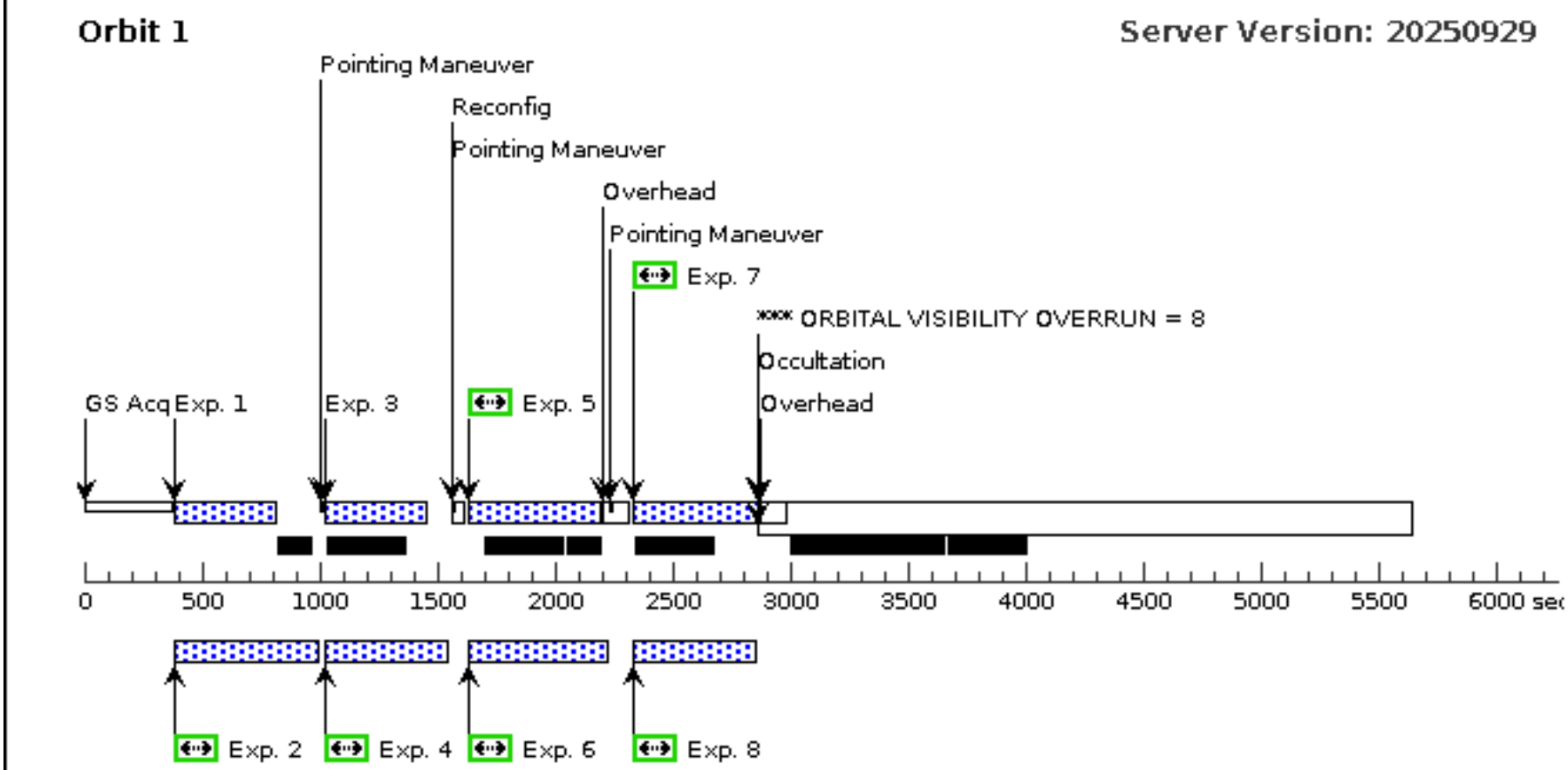
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(305)	CLUTCH-TARGET-DL	RA: 10 00 14.7270 (150.0613625d) Dec: +02 07 13.60 (2.12044d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(305) CLUTCH-TARGET-DL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DL (DL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(305) CLUTCH-TARGET-DL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DL (DL)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(305) CLUTCH-TARGET-DL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DL (DL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(305) CLUTCH-TARGET-DL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DL (DL)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(305) CLUTCH-TARGET-DL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DL (DL)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(305) CLUTCH-TARGET-DL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DL (DL)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(305) CLUTCH-TARGET-DL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DL (DL)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(305) CLUTCH-TARGET-DL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DL (DL)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DM (DM), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DM (DM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DM (DM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DM (DM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

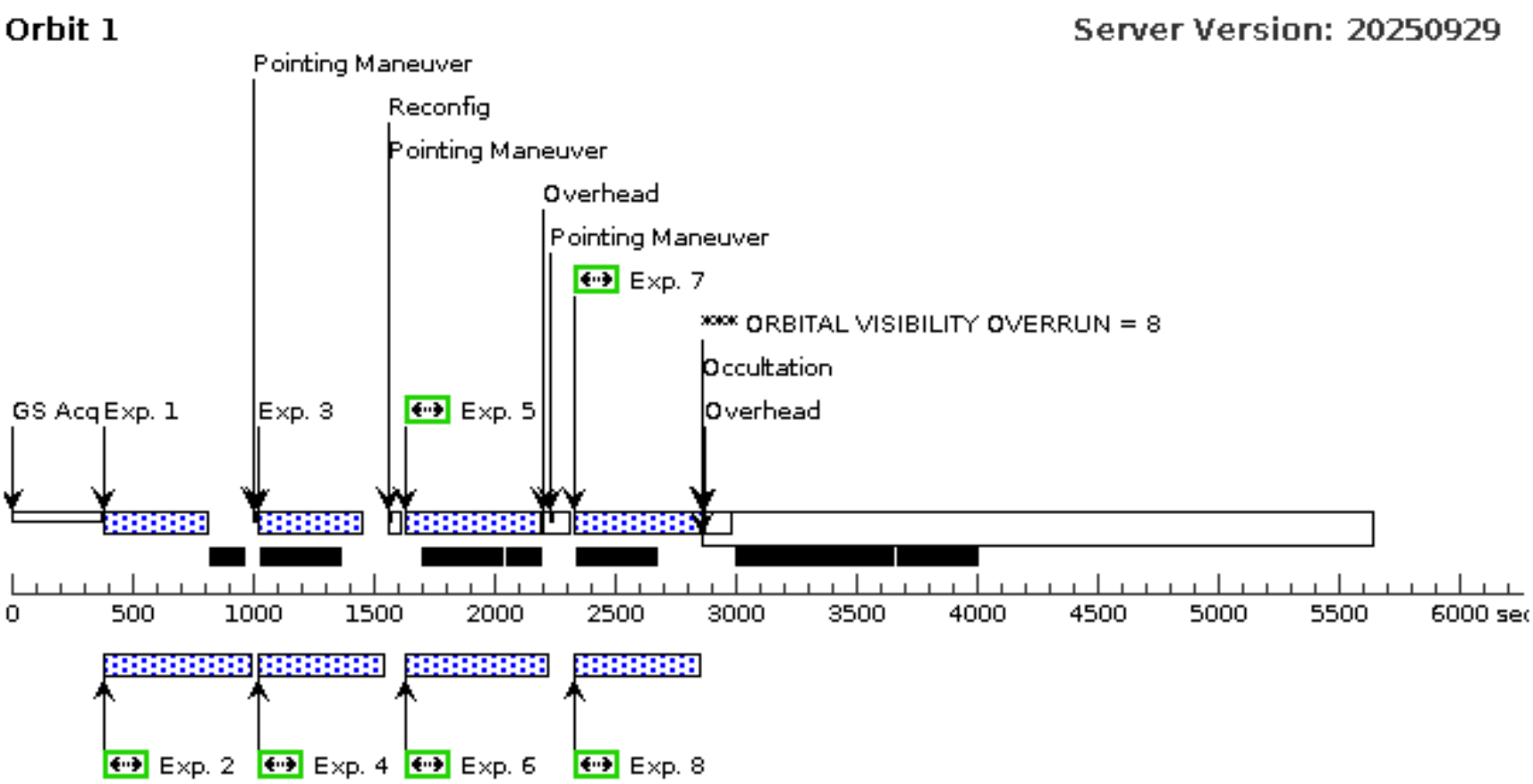
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(306)	CLUTCH-TARGET-DM	RA: 10 00 11.8351 (150.0493129d) Dec: +02 09 6.54 (2.15182d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(306) CLUTCH-TARGET-DM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DM (DM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(306) CLUTCH-TARGET-DM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DM (DM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(306) CLUTCH-TARGET-DM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DM (DM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(306) CLUTCH-TARGET-DM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DM (DM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(306) CLUTCH-TARGET-DM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DM (DM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(306) CLUTCH-TARGET-DM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DM (DM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(306) CLUTCH-TARGET-DM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DM (DM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(306) CLUTCH-TARGET-DM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DM (DM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DN (DN), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DN (DN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DN (DN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DN (DN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

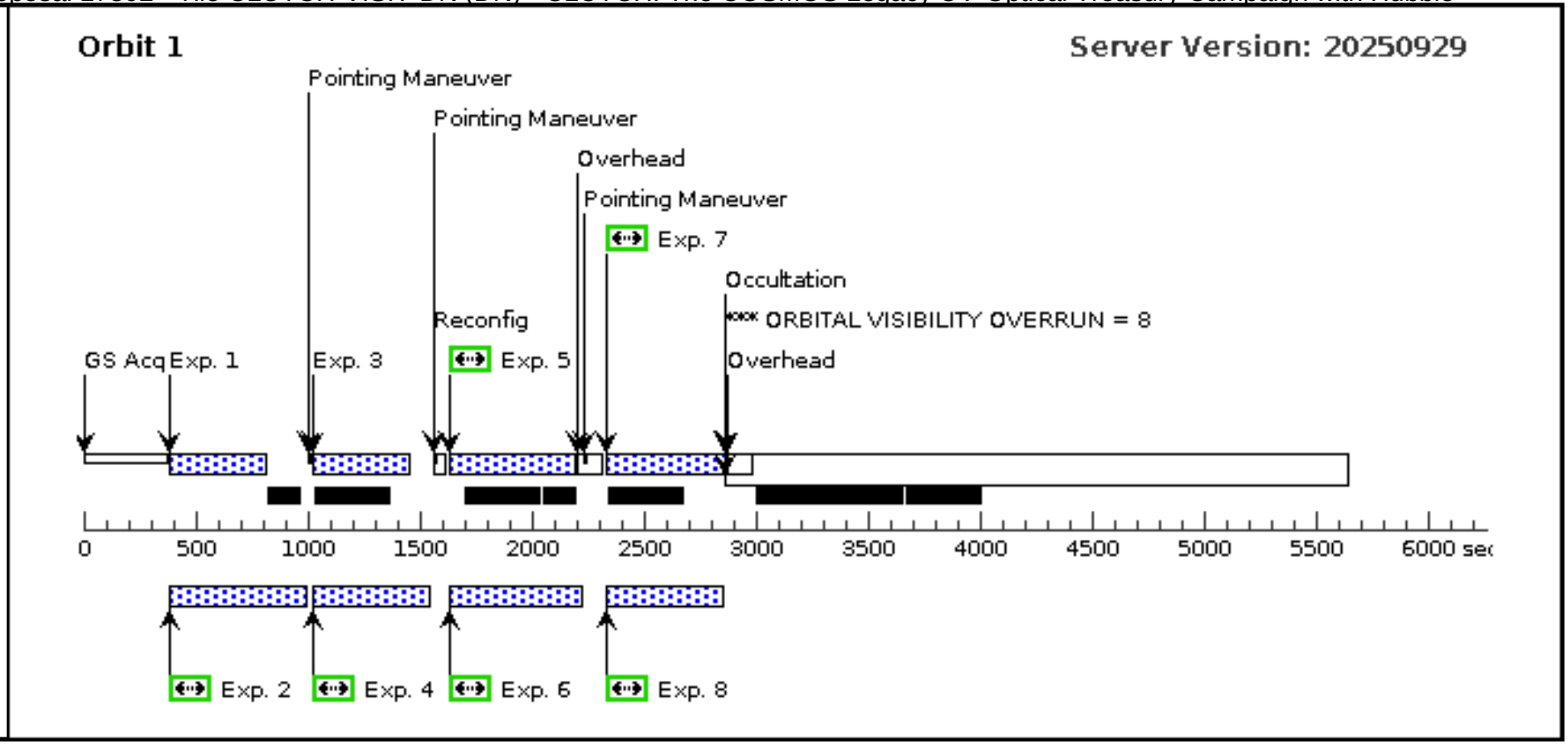
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(307)	CLUTCH-TARGET-DN	RA: 10 00 12.8984 (150.0537433d) Dec: +01 55 57.80 (1.93272d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(307) CLUTCH-TARGET-DN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DN (DN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(307) CLUTCH-TARGET-DN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DN (DN)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(307) CLUTCH-TARGET-DN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DN (DN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(307) CLUTCH-TARGET-DN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DN (DN)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(307) CLUTCH-TARGET-DN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DN (DN)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(307) CLUTCH-TARGET-DN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DN (DN)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(307) CLUTCH-TARGET-DN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DN (DN)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(307) CLUTCH-TARGET-DN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DN (DN)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DO (DO), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DO (DO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DO (DO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DO (DO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

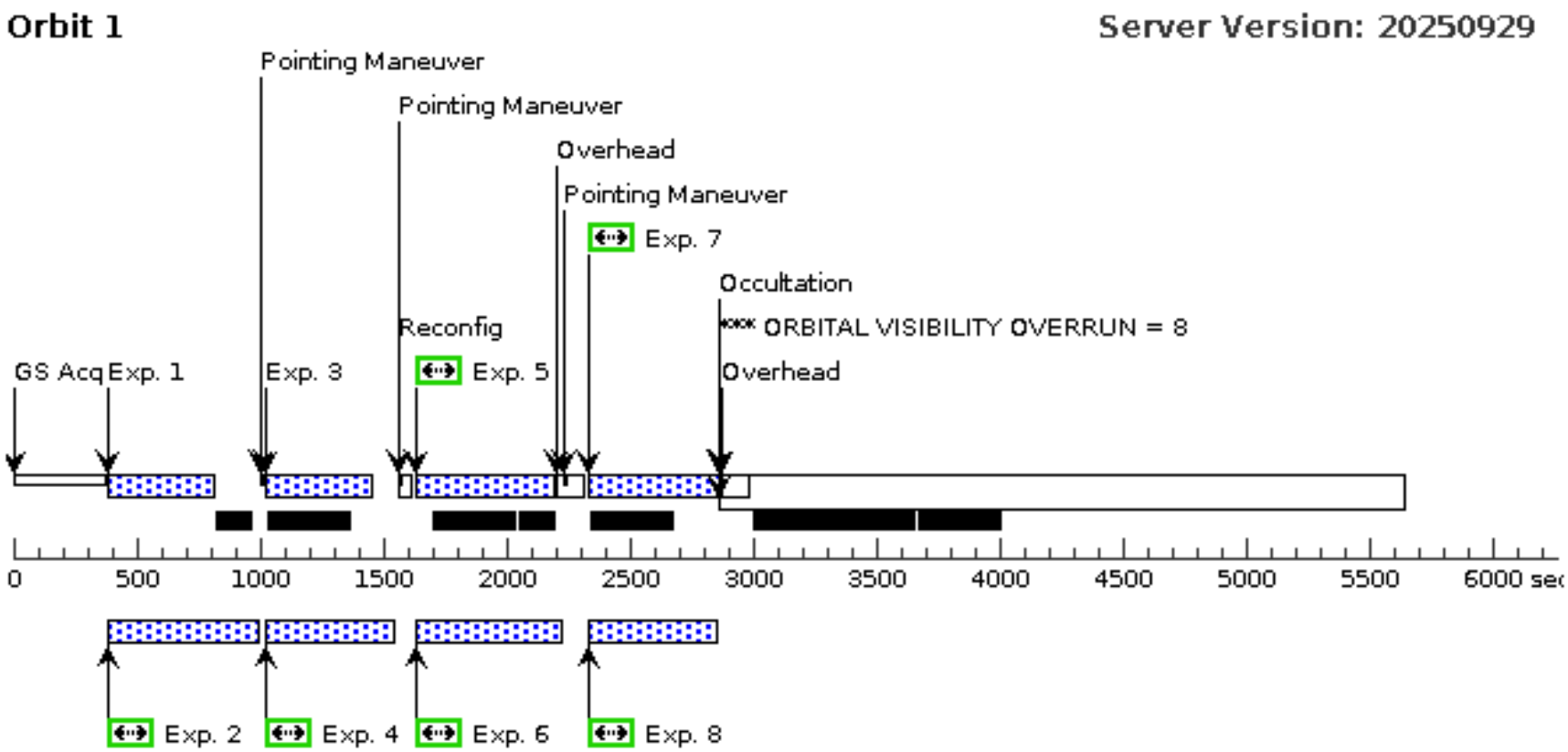
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(308)	CLUTCH-TARGET-DO	RA: 10 00 18.1506 (150.0756275d) Dec: +01 58 46.29 (1.97953d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(308) CLUTCH-TARGET-DO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DO (DO)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(308) CLUTCH-TARGET-DO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DO (DO)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(308) CLUTCH-TARGET-DO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DO (DO)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(308) CLUTCH-TARGET-DO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DO (DO)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(308) CLUTCH-TARGET-DO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DO (DO)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(308) CLUTCH-TARGET-DO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DO (DO)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(308) CLUTCH-TARGET-DO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DO (DO)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(308) CLUTCH-TARGET-DO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DO (DO)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DP (DP), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DP (DP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DP (DP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DP (DP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

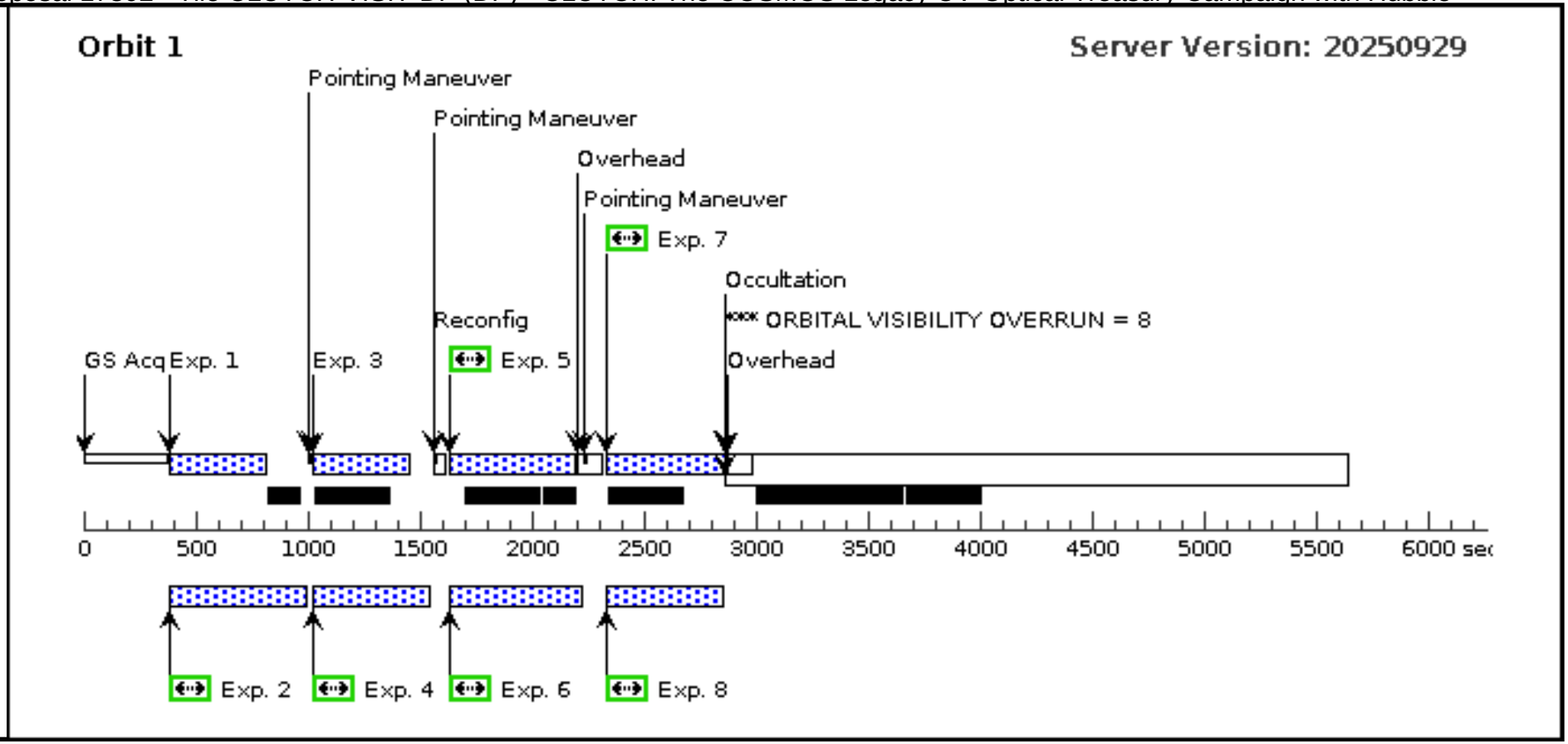
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(309)	CLUTCH-TARGET-DP	RA: 10 00 15.2586 (150.0635775d) Dec: +02 00 39.23 (2.01090d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(309) CLUTCH-TARGET-DP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DP (DP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(309) CLUTCH-TARGET-DP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DP (DP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(309) CLUTCH-TARGET-DP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DP (DP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(309) CLUTCH-TARGET-DP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DP (DP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(309) CLUTCH-TARGET-DP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DP (DP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(309) CLUTCH-TARGET-DP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DP (DP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(309) CLUTCH-TARGET-DP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DP (DP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(309) CLUTCH-TARGET-DP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DP (DP)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DQ (DQ), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DQ (DQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DQ (DQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DQ (DQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

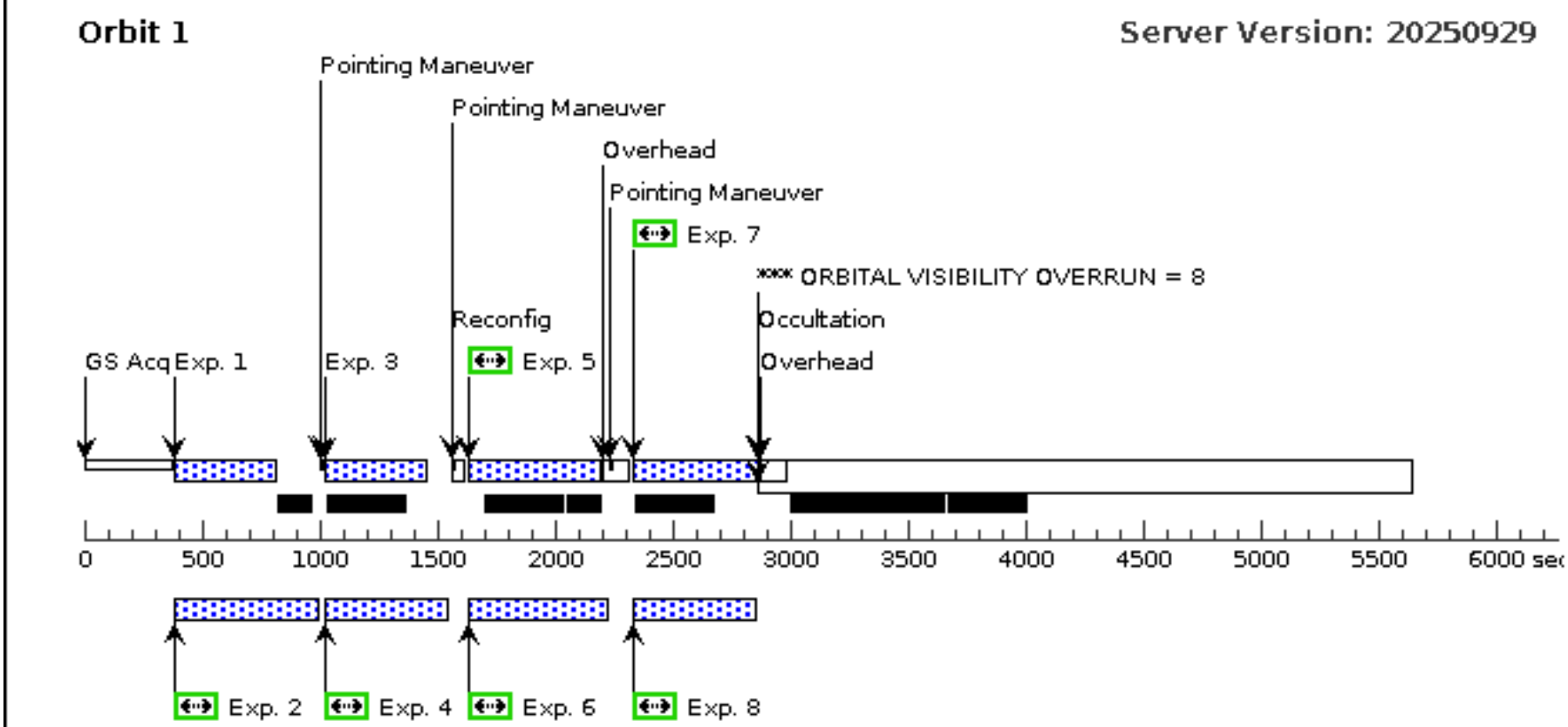
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(310)	CLUTCH-TARGET-DQ	RA: 10 00 20.5108 (150.0854617d) Dec: +02 03 27.72 (2.05770d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(310) CLUTCH-TARGET-DQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DQ (DQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(310) CLUTCH-TARGET-DQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DQ (DQ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(310) CLUTCH-TARGET-DQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DQ (DQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(310) CLUTCH-TARGET-DQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DQ (DQ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(310) CLUTCH-TARGET-DQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DQ (DQ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(310) CLUTCH-TARGET-DQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DQ (DQ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(310) CLUTCH-TARGET-DQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DQ (DQ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(310) CLUTCH-TARGET-DQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DQ (DQ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DR (DR), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DR (DR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DR (DR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DR (DR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

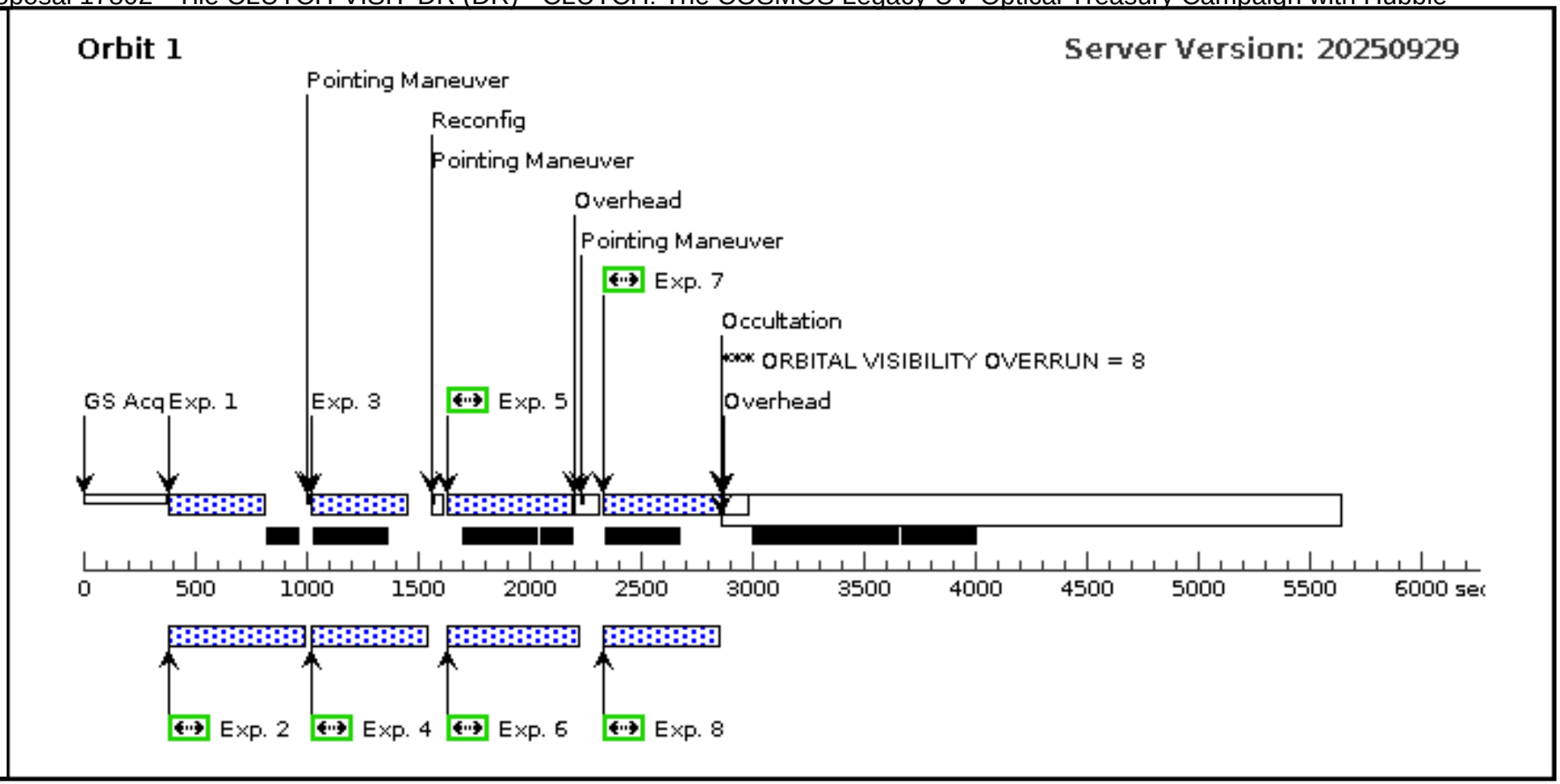
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(311)	CLUTCH-TARGET-DR	RA: 10 00 17.6189 (150.0734121d) Dec: +02 05 20.66 (2.08907d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(311) CLUTCH-TARGET-DR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DR (DR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(311) CLUTCH-TARGET-DR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DR (DR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(311) CLUTCH-TARGET-DR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DR (DR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(311) CLUTCH-TARGET-DR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DR (DR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(311) CLUTCH-TARGET-DR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DR (DR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(311) CLUTCH-TARGET-DR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DR (DR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(311) CLUTCH-TARGET-DR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DR (DR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(311) CLUTCH-TARGET-DR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DR (DR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DS (DS), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DS (DS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DS (DS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DS (DS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

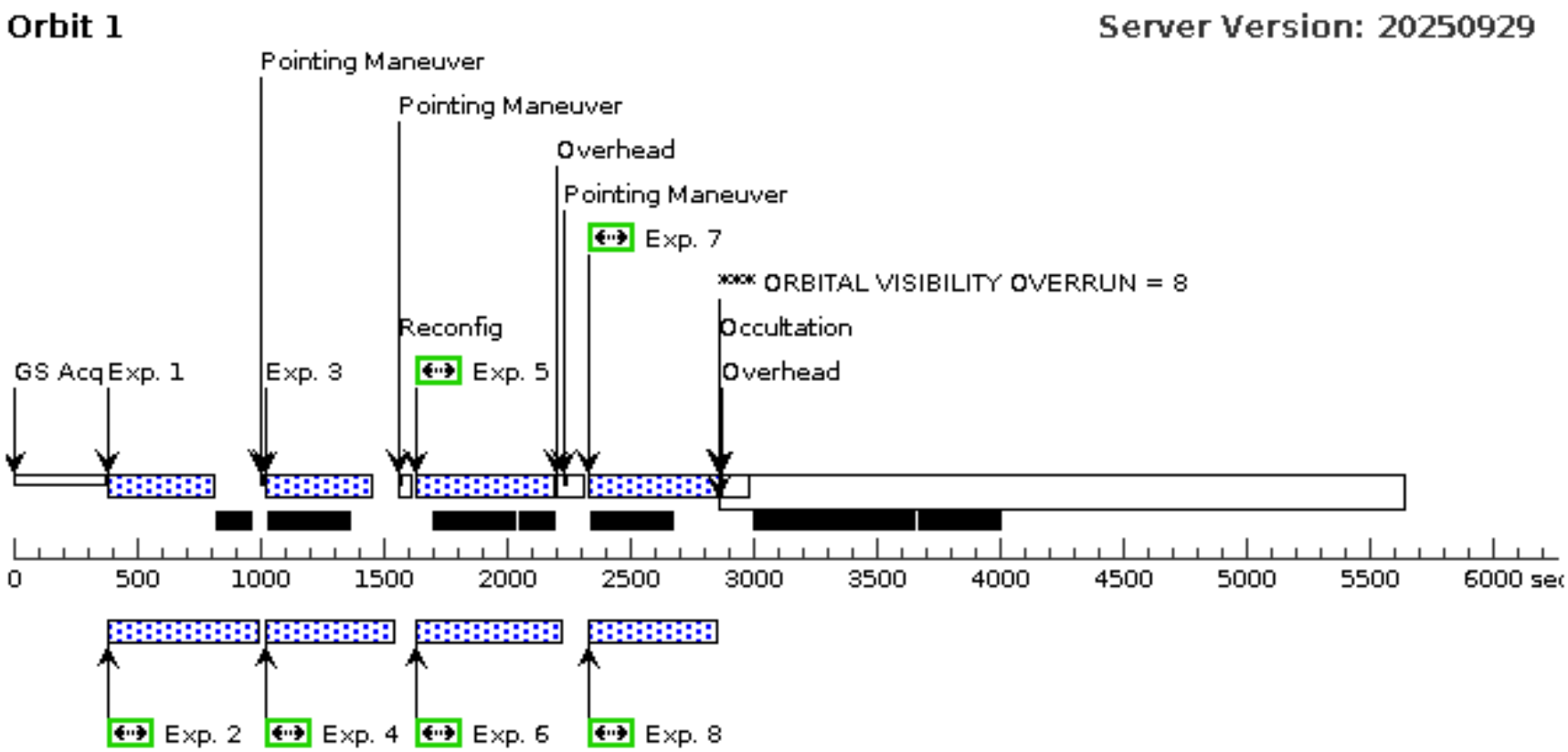
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(312)	CLUTCH-TARGET-DS	RA: 10 00 22.8711 (150.0952963d) Dec: +02 08 9.15 (2.13587d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(312) CLUTCH-TARGET-DS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DS (DS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(312) CLUTCH-TARGET-DS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DS (DS)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(312) CLUTCH-TARGET-DS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DS (DS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(312) CLUTCH-TARGET-DS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DS (DS)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(312) CLUTCH-TARGET-DS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DS (DS)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(312) CLUTCH-TARGET-DS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DS (DS)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(312) CLUTCH-TARGET-DS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DS (DS)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(312) CLUTCH-TARGET-DS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DS (DS)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DT (DT), completed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DT (DT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DT (DT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DT (DT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

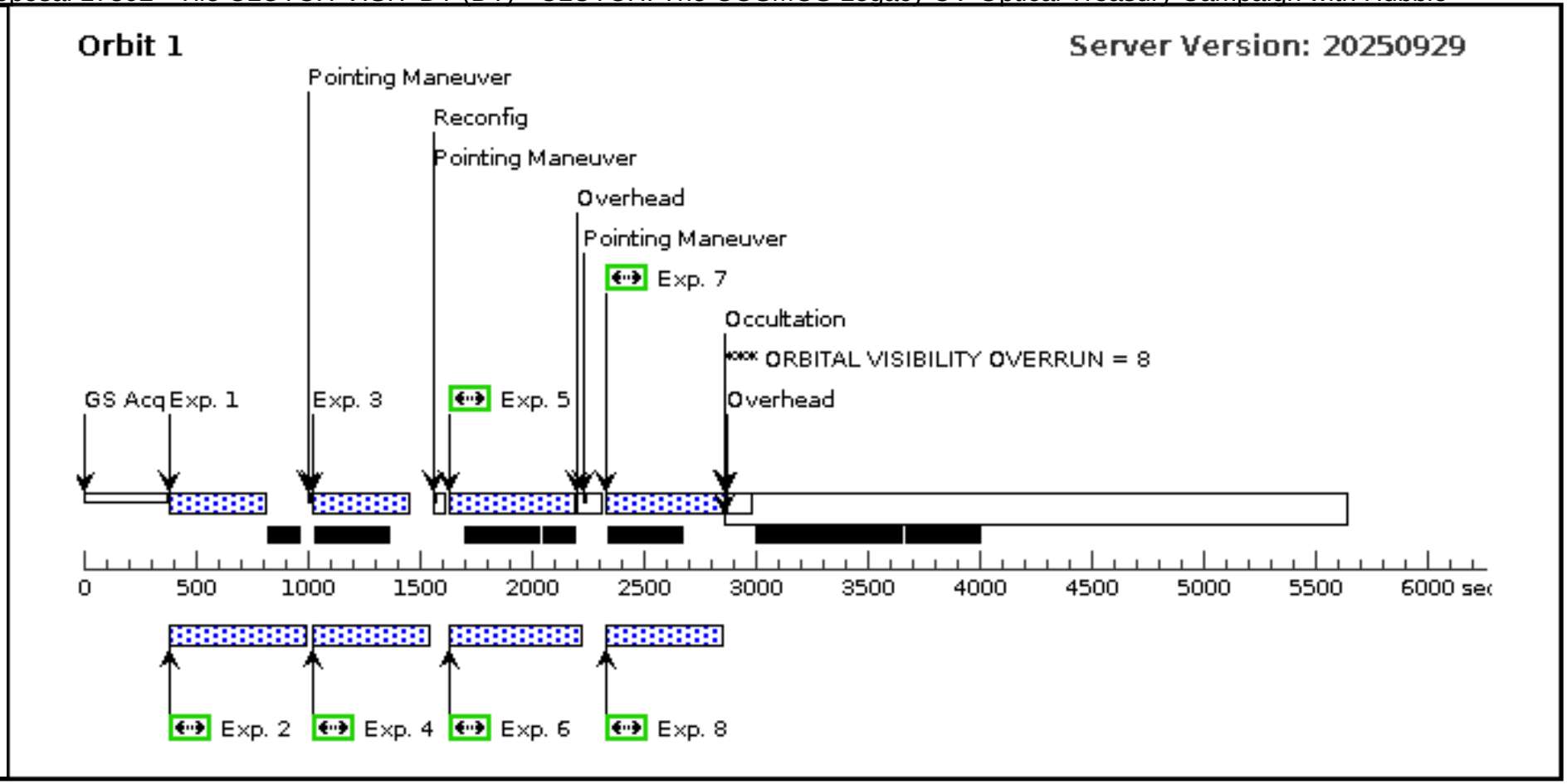
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(313)	CLUTCH-TARGET-DT	RA: 10 00 19.9792 (150.0832467d) Dec: +02 10 2.09 (2.16725d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(313) CLUTCH-TARGET-DT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DT (DT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(313) CLUTCH-TARGET-DT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DT (DT)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(313) CLUTCH-TARGET-DT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DT (DT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(313) CLUTCH-TARGET-DT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DT (DT)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(313) CLUTCH-TARGET-DT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DT (DT)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(313) CLUTCH-TARGET-DT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DT (DT)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(313) CLUTCH-TARGET-DT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DT (DT)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(313) CLUTCH-TARGET-DT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DT (DT)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DU (DU), failed Wed Mar 18 22:05:22 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DU (DU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DU (DU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DU (DU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

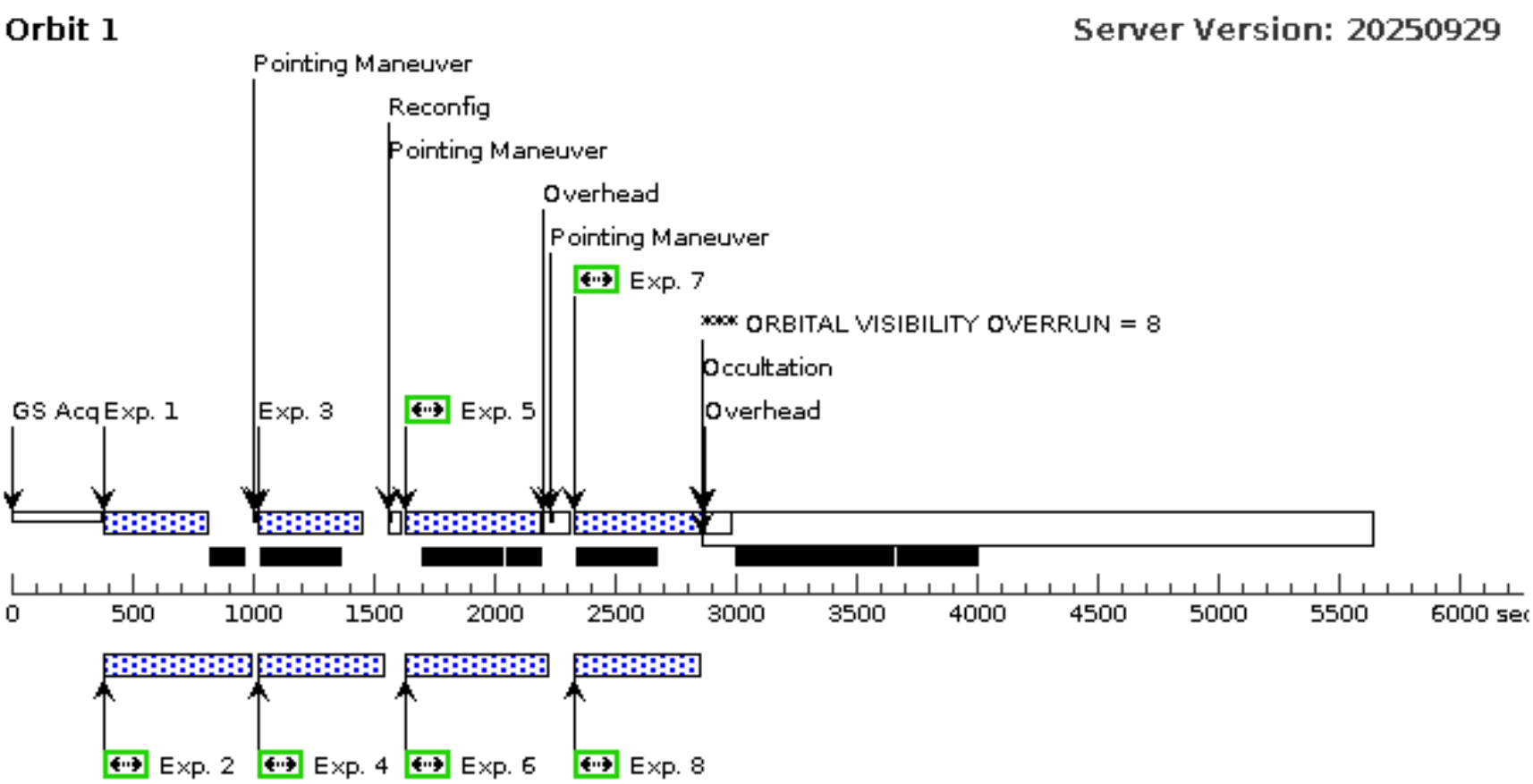
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(314)	CLUTCH-TARGET-DU	RA: 10 00 23.9344 (150.0997267d) Dec: +01 55 0.41 (1.91678d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(314) CLUTCH-TARGET-DU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DU (DU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DU (DU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(314) CLUTCH-TARGET-DU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DU (DU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DU (DU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(314) CLUTCH-TARGET-DU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DU (DU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DU (DU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(314) CLUTCH-TARGET-DU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DU (DU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DU (DU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DU (QU), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DU (QU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DU (QU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DU (QU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

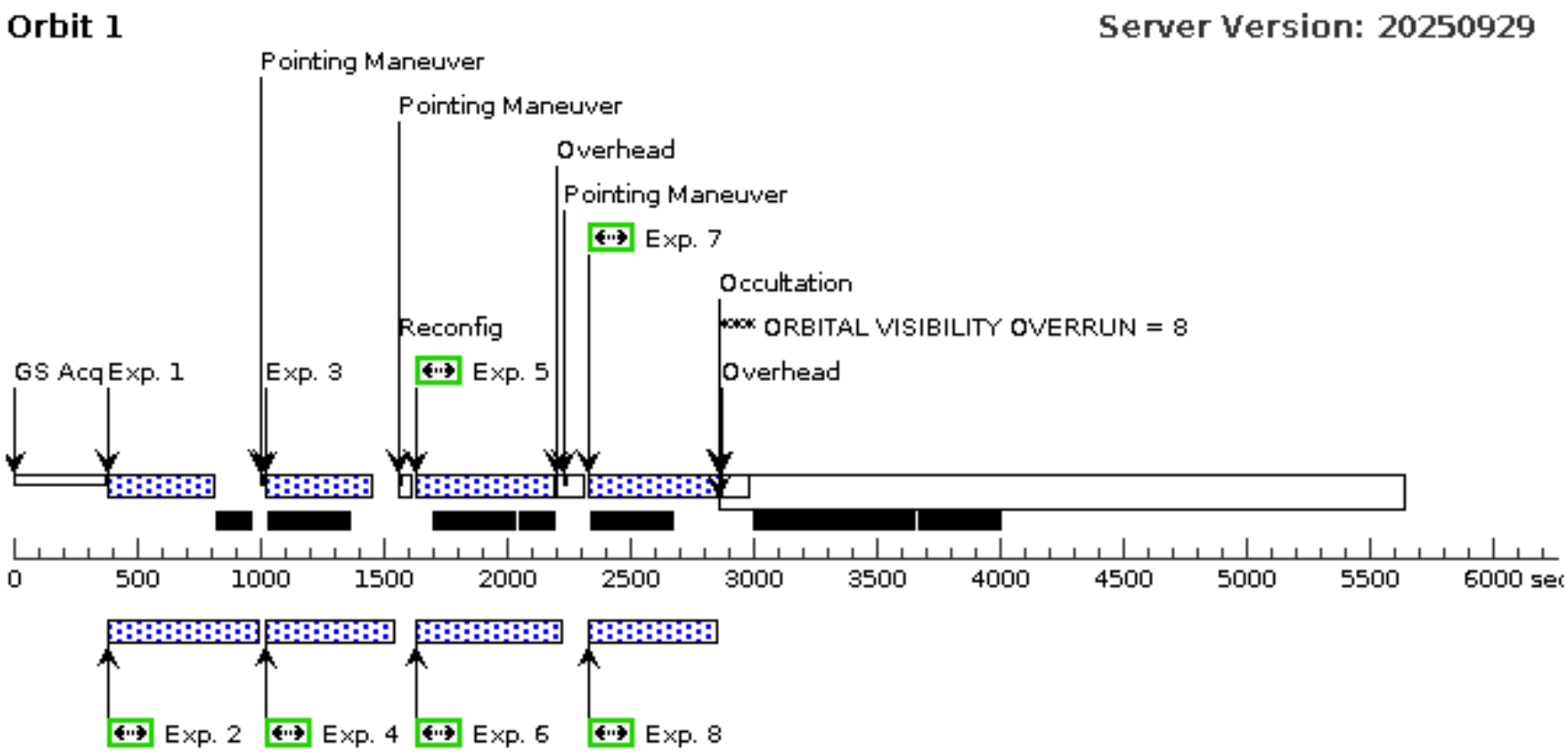
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(314)	CLUTCH-TARGET-DU	RA: 10 00 23.9344 (150.0997267d) Dec: +01 55 0.41 (1.91678d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(314) CLUTCH-TARGET-DU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DU (QU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DU (QU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(314) CLUTCH-TARGET-DU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DU (QU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DU (QU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(314) CLUTCH-TARGET-DU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DU (QU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DU (QU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(314) CLUTCH-TARGET-DU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DU (QU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(314) CLUTCH-TARGET-DU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DU (QU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DV (DV), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DV (DV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DV (DV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DV (DV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

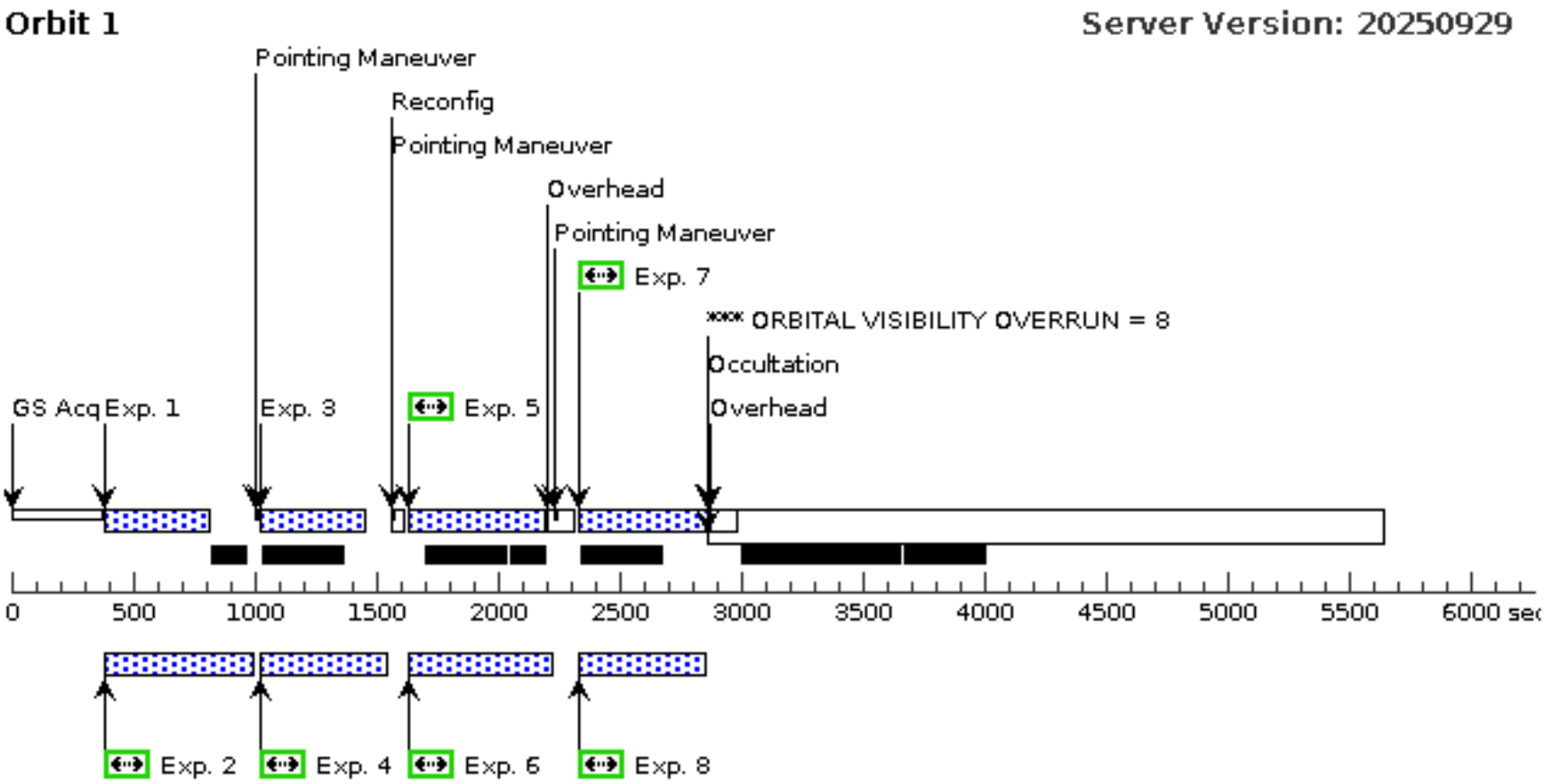
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(315)	CLUTCH-TARGET-DV	RA: 10 00 21.0425 (150.0876771d) Dec: +01 56 53.35 (1.94815d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(315) CLUTCH-TARGET-DV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DV (DV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(315) CLUTCH-TARGET-DV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DV (DV)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(315) CLUTCH-TARGET-DV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DV (DV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(315) CLUTCH-TARGET-DV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DV (DV)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(315) CLUTCH-TARGET-DV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DV (DV)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(315) CLUTCH-TARGET-DV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DV (DV)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(315) CLUTCH-TARGET-DV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DV (DV)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(315) CLUTCH-TARGET-DV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DV (DV)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DW (DW), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DW (DW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DW (DW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DW (DW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

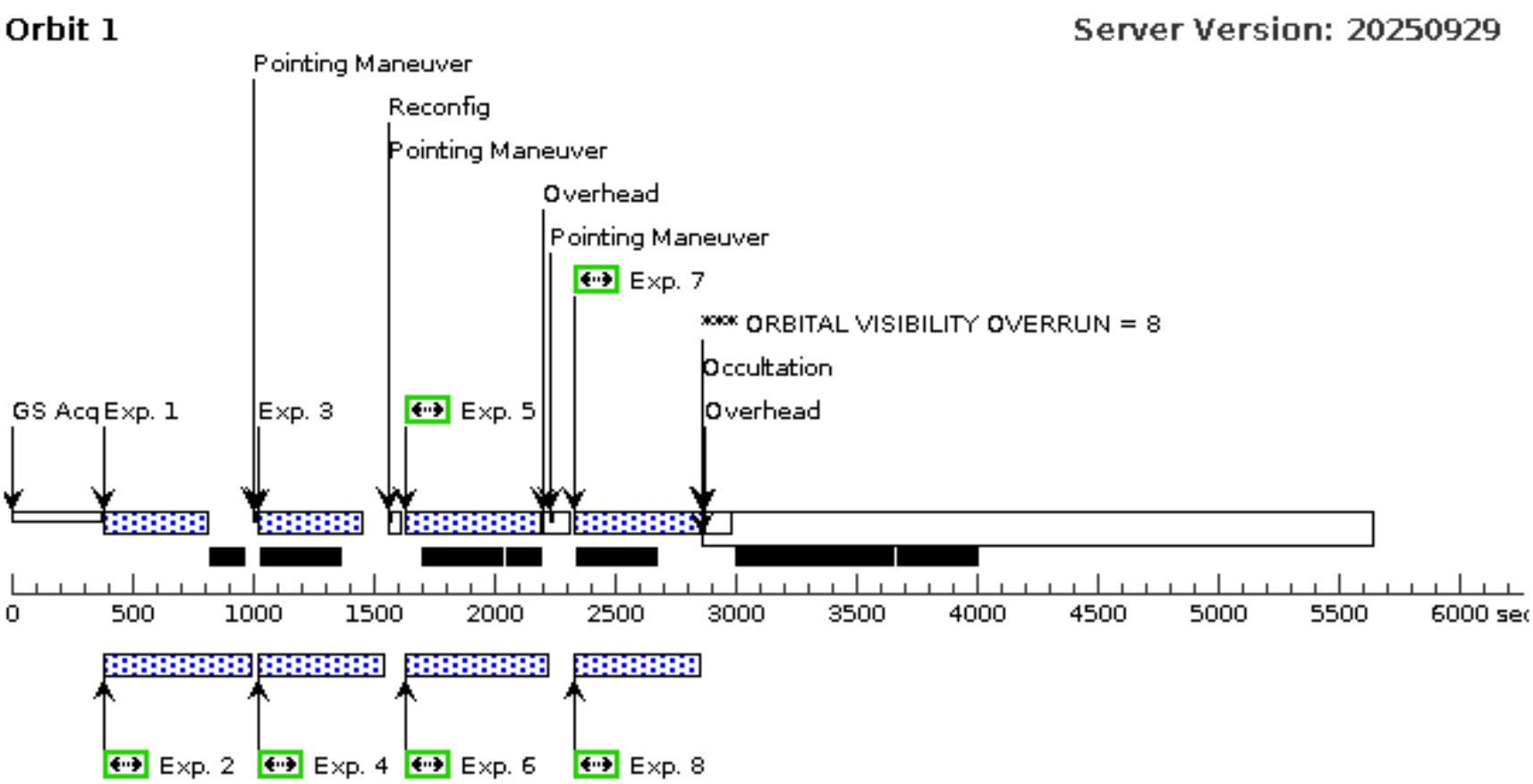
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(316)	CLUTCH-TARGET-DW	RA: 10 00 26.2947 (150.1095612d) Dec: +01 59 41.84 (1.99496d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(316) CLUTCH-TARGET-DW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DW (DW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(316) CLUTCH-TARGET-DW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DW (DW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(316) CLUTCH-TARGET-DW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DW (DW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(316) CLUTCH-TARGET-DW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DW (DW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(316) CLUTCH-TARGET-DW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DW (DW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(316) CLUTCH-TARGET-DW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DW (DW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(316) CLUTCH-TARGET-DW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DW (DW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(316) CLUTCH-TARGET-DW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DW (DW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DX (DX), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DX (DX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DX (DX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DX (DX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

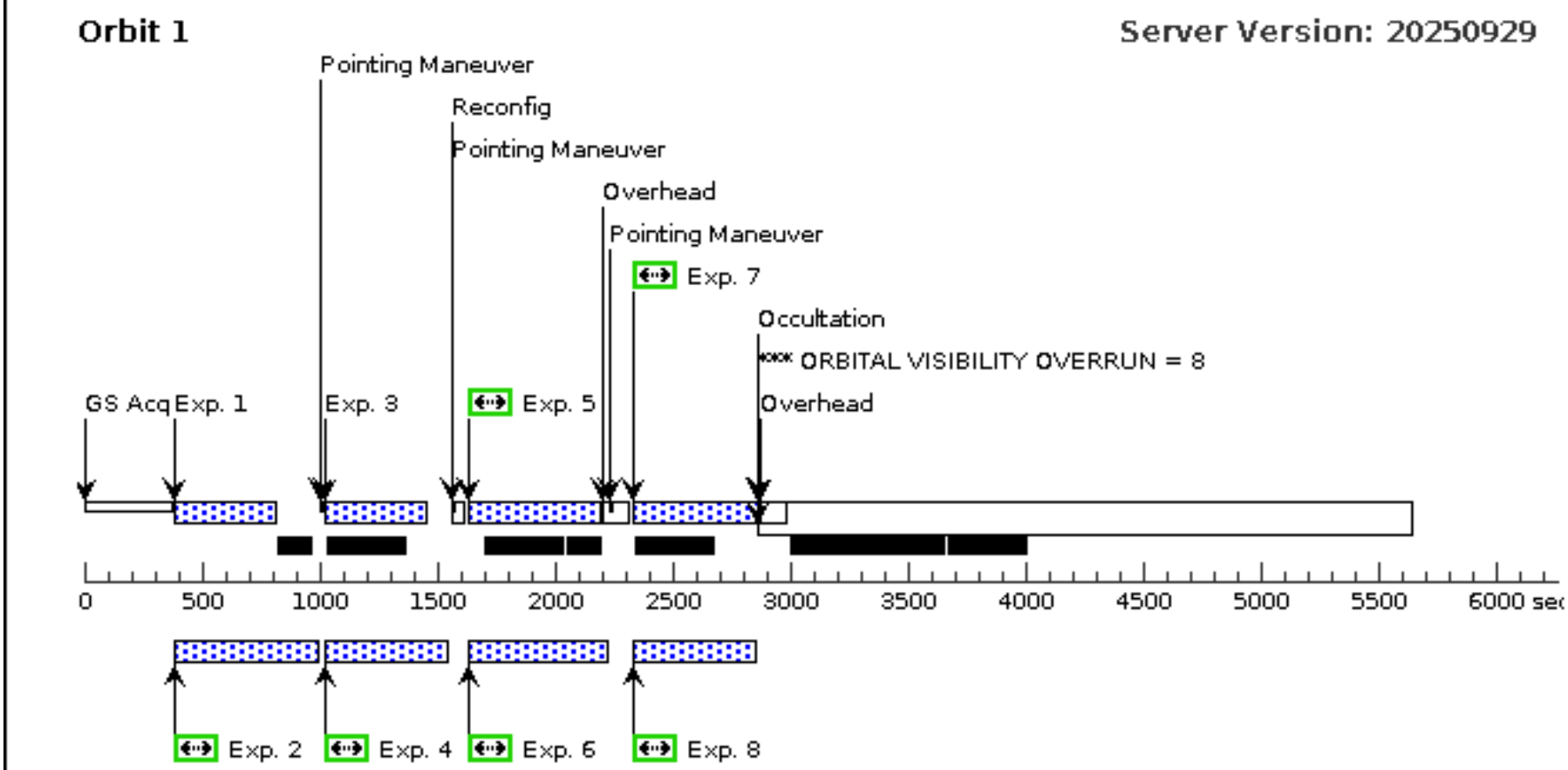
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(317)	CLUTCH-TARGET-DX	RA: 10 00 23.4027 (150.0975113d) Dec: +02 01 34.78 (2.02633d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(317) CLUTCH-TARGET-DX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DX (DX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DX (DX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(317) CLUTCH-TARGET-DX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DX (DX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DX (DX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(317) CLUTCH-TARGET-DX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DX (DX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DX (DX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(317) CLUTCH-TARGET-DX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DX (DX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DX (DX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DX (QX), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DX (QX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DX (QX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DX (QX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

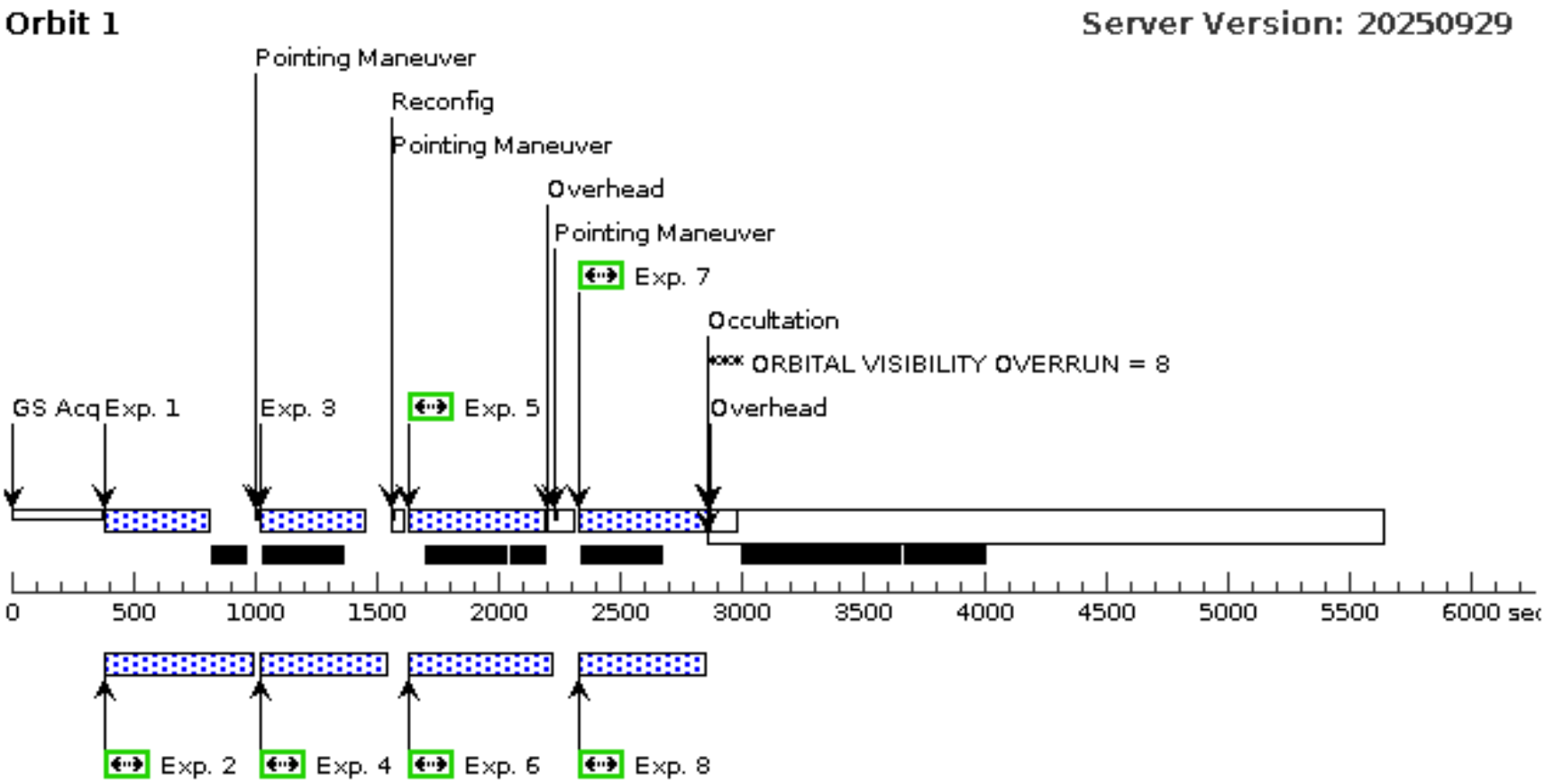
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(317)	CLUTCH-TARGET-DX	RA: 10 00 23.4027 (150.0975113d) Dec: +02 01 34.78 (2.02633d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(317) CLUTCH-TARGET-DX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DX (QX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DX (QX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(317) CLUTCH-TARGET-DX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DX (QX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DX (QX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(317) CLUTCH-TARGET-DX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DX (QX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DX (QX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(317) CLUTCH-TARGET-DX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DX (QX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DX (QX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DX (ZX) Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DX (ZX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DX (ZX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DX (ZX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

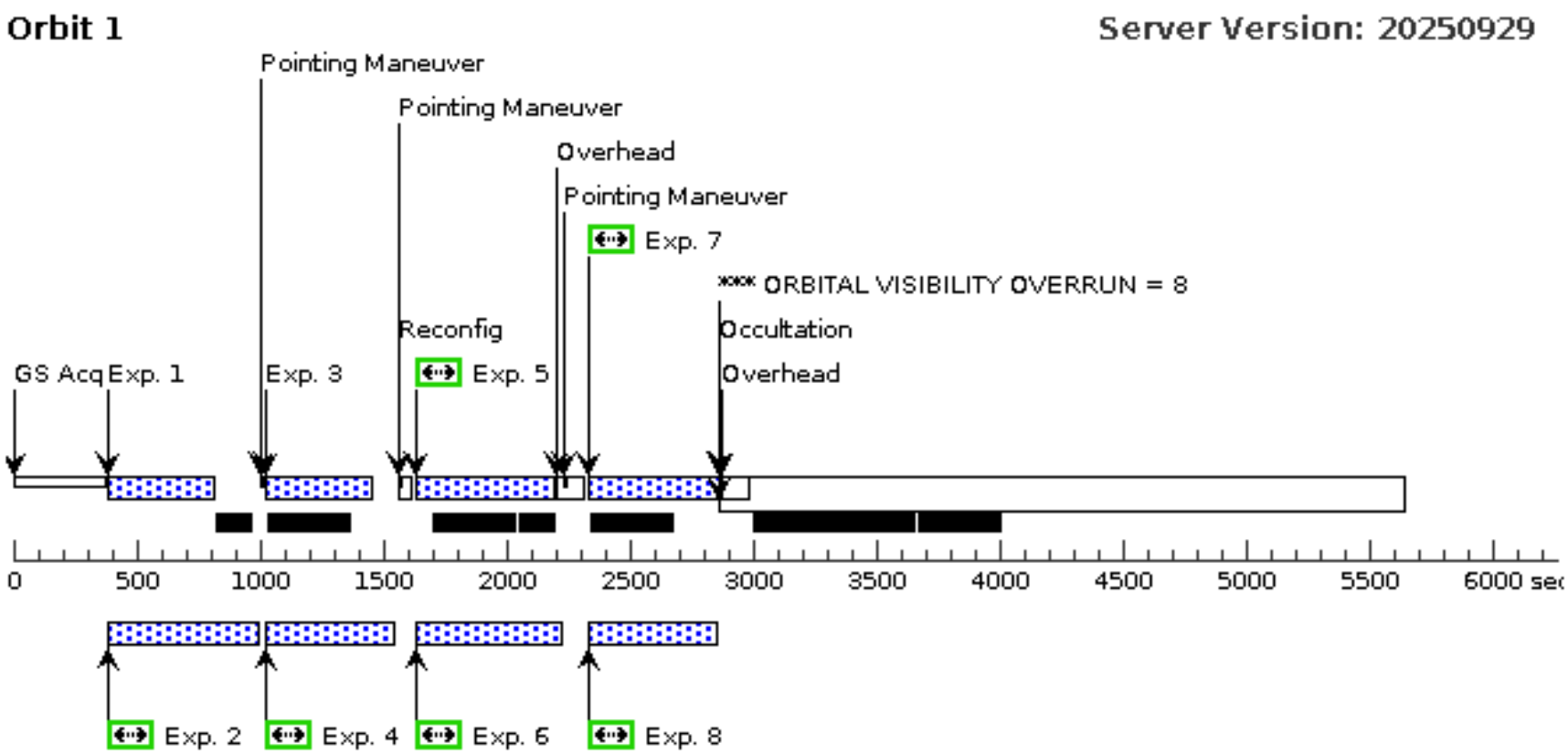
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(317)	CLUTCH-TARGET-DX	RA: 10 00 23.4027 (150.0975113d) Dec: +02 01 34.78 (2.02633d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(317) CLUTCH-TARGET-DX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DX (ZX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DX (ZX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(317) CLUTCH-TARGET-DX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DX (ZX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DX (ZX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(317) CLUTCH-TARGET-DX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DX (ZX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DX (ZX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(317) CLUTCH-TARGET-DX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DX (ZX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(317) CLUTCH-TARGET-DX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DX (ZX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DY (DY), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DY (DY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DY (DY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DY (DY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

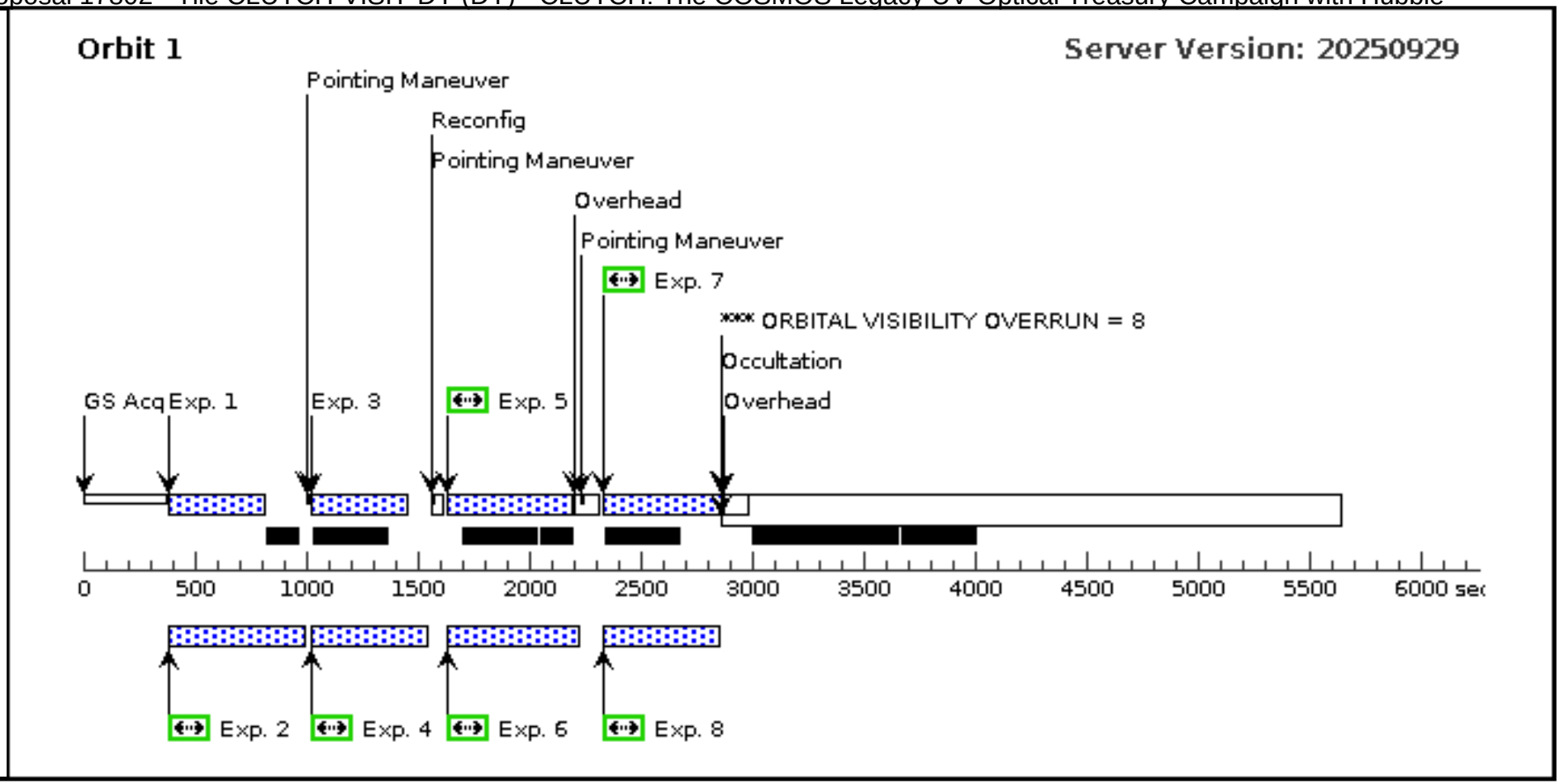
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(318)	CLUTCH-TARGET-DY	RA: 10 00 28.6549 (150.1193954d) Dec: +02 04 23.27 (2.07313d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(318) CLUTCH-TARGET-DY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DY (DY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(318) CLUTCH-TARGET-DY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DY (DY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(318) CLUTCH-TARGET-DY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DY (DY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(318) CLUTCH-TARGET-DY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DY (DY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(318) CLUTCH-TARGET-DY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DY (DY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(318) CLUTCH-TARGET-DY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DY (DY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(318) CLUTCH-TARGET-DY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DY (DY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(318) CLUTCH-TARGET-DY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DY (DY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-DZ (DZ), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-DZ (DZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-DZ (DZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-DZ (DZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

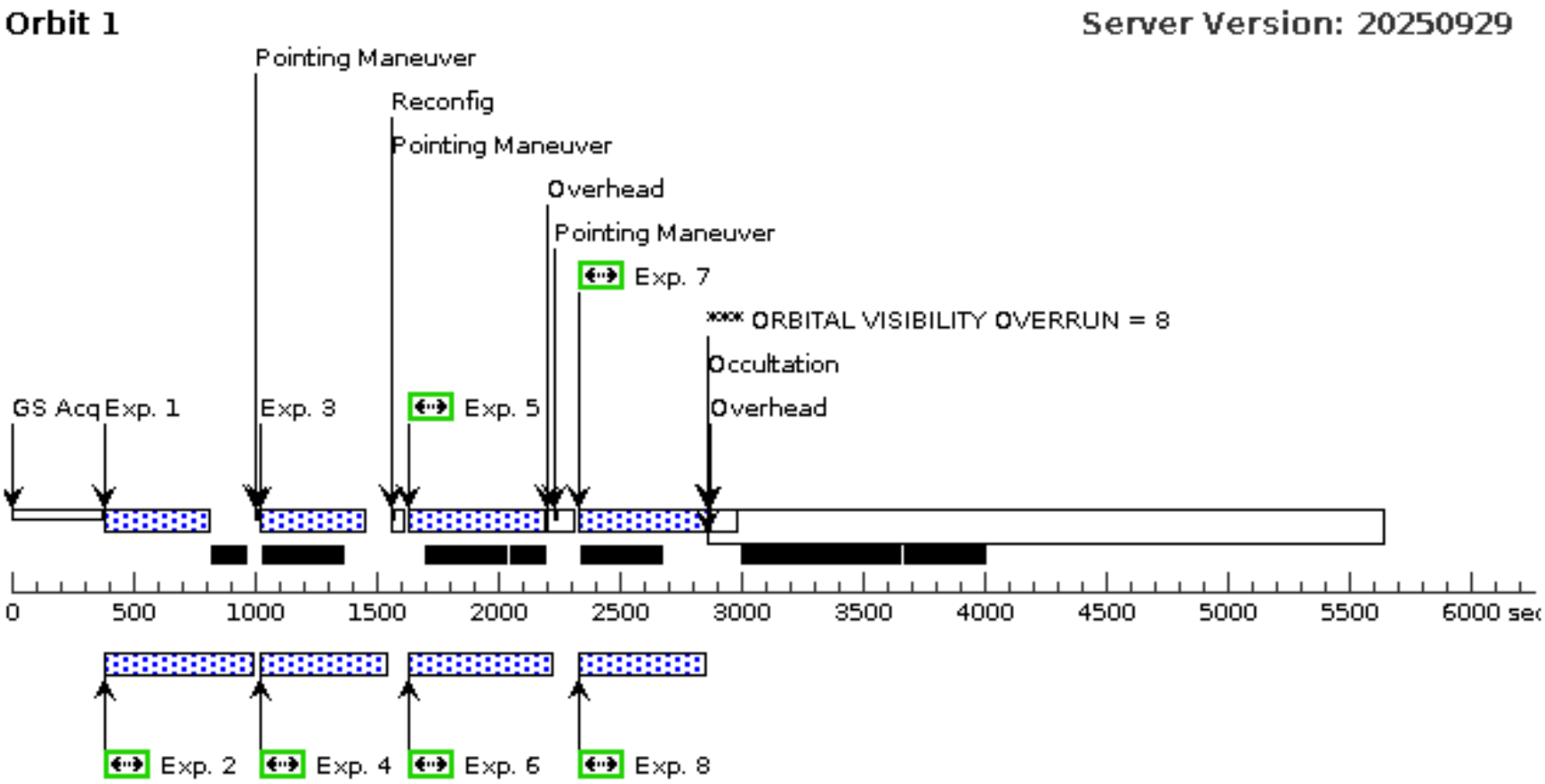
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(319)	CLUTCH-TARGET-DZ	RA: 10 00 25.7630 (150.1073458d) Dec: +02 06 16.21 (2.10450d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(319) CLUTCH-TARGET-DZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DZ (DZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(319) CLUTCH-TARGET-DZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-DZ (DZ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(319) CLUTCH-TARGET-DZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DZ (DZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(319) CLUTCH-TARGET-DZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-DZ (DZ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(319) CLUTCH-TARGET-DZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DZ (DZ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(319) CLUTCH-TARGET-DZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-DZ (DZ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(319) CLUTCH-TARGET-DZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DZ (DZ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(319) CLUTCH-TARGET-DZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-DZ (DZ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EA (EA), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EA (EA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EA (EA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EA (EA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

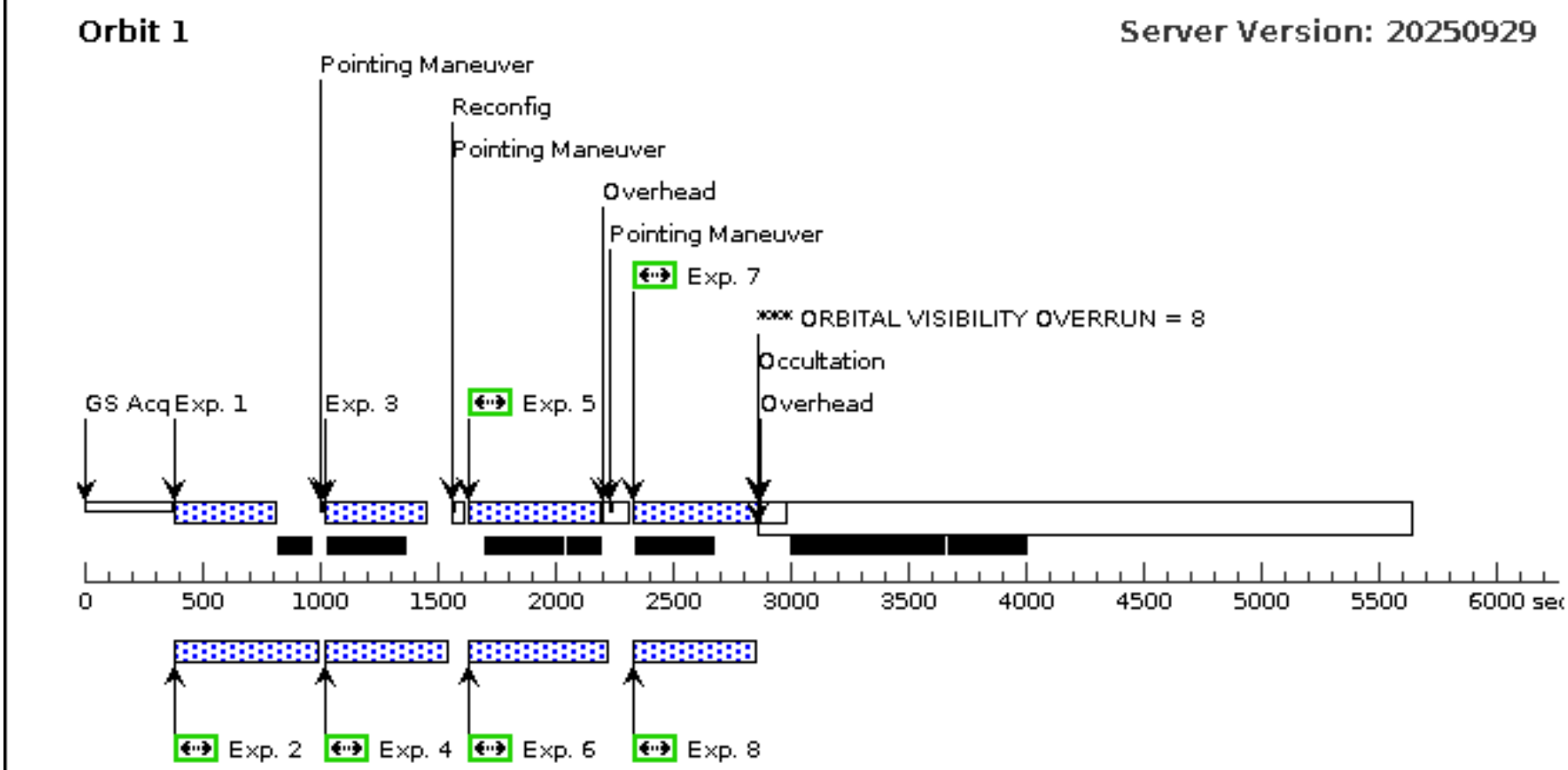
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(320)	CLUTCH-TARGET-EA	RA: 10 00 31.0152 (150.1292300d) Dec: +02 09 4.70 (2.15131d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(320) CLUTCH-TARGET-EA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EA (EA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EA (EA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(320) CLUTCH-TARGET-EA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EA (EA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EA (EA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(320) CLUTCH-TARGET-EA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EA (EA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EA (EA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(320) CLUTCH-TARGET-EA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EA (EA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EA (EA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EA (RA), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EA (RA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EA (RA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EA (RA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

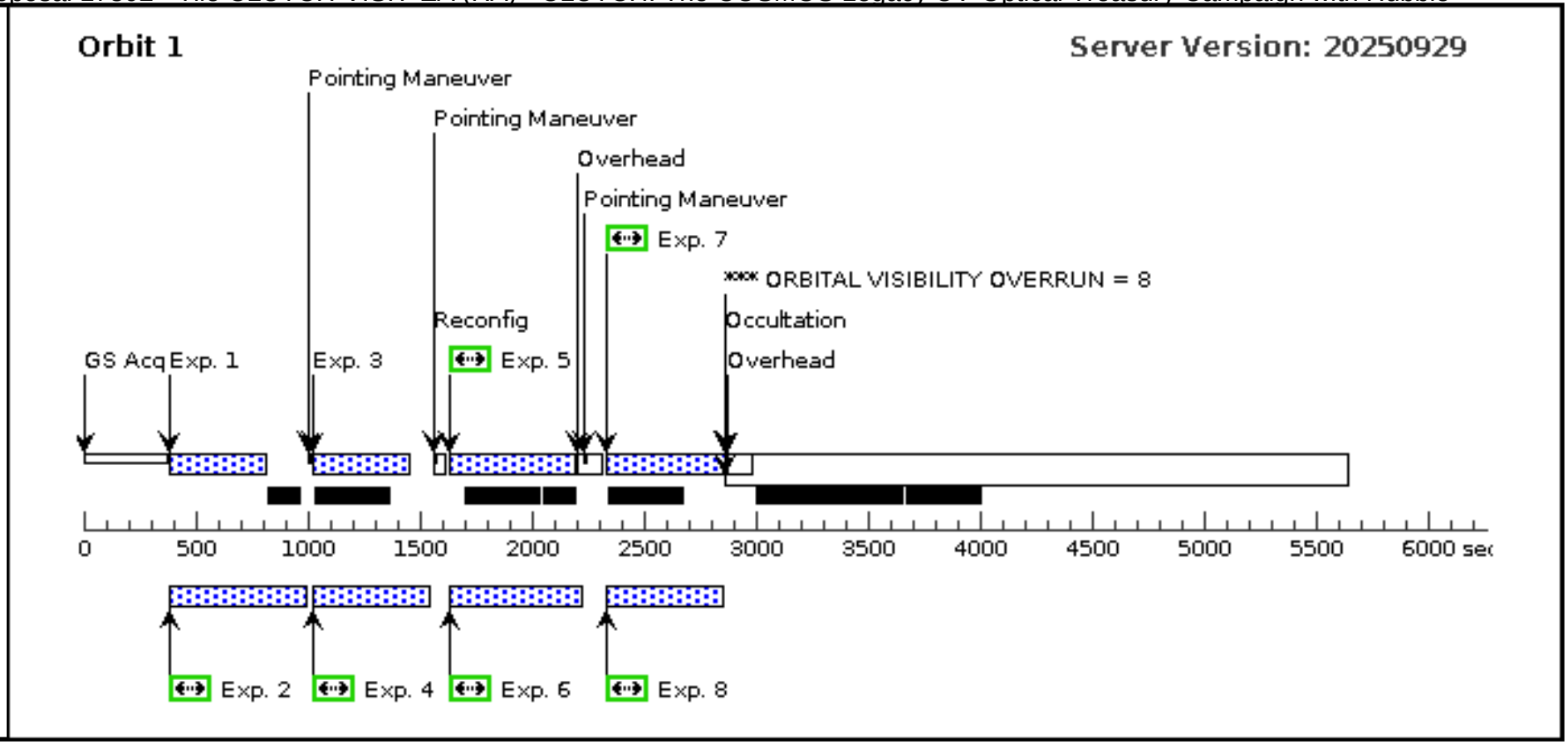
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(320)	CLUTCH-TARGET-EA	RA: 10 00 31.0152 (150.1292300d) Dec: +02 09 4.70 (2.15131d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(320) CLUTCH-TARGET-EA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EA (RA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EA (RA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(320) CLUTCH-TARGET-EA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EA (RA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EA (RA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(320) CLUTCH-TARGET-EA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EA (RA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EA (RA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(320) CLUTCH-TARGET-EA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EA (RA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EA (RA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EA (5A) Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EA (5A)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EA (5A)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EA (5A)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

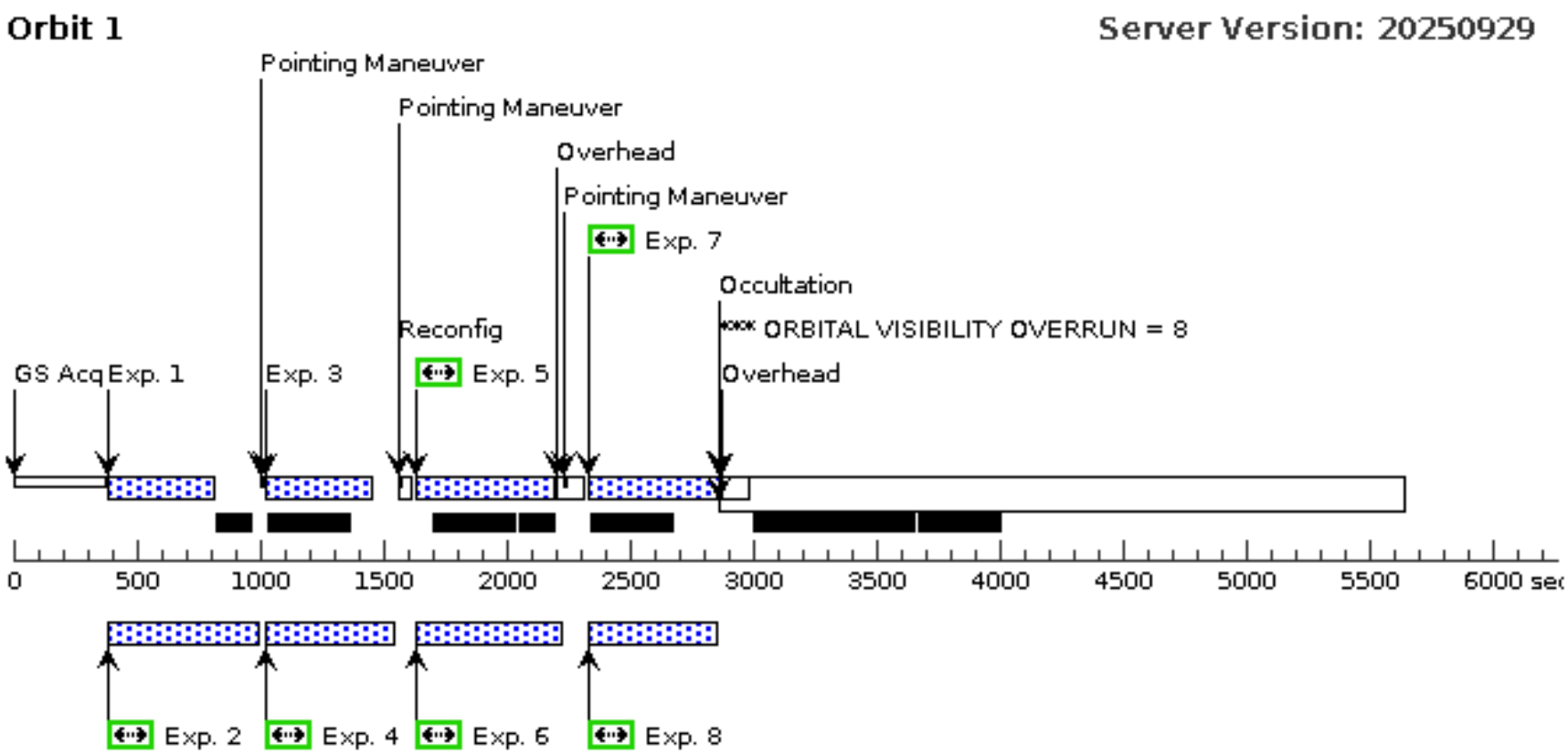
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(320)	CLUTCH-TARGET-EA	RA: 10 00 31.0152 (150.1292300d) Dec: +02 09 4.70 (2.15131d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(320) CLUTCH-TARGET-EA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EA (5A)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EA (5A)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(320) CLUTCH-TARGET-EA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EA (5A)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EA (5A)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(320) CLUTCH-TARGET-EA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EA (5A)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EA (5A)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(320) CLUTCH-TARGET-EA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EA (5A)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(320) CLUTCH-TARGET-EA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EA (5A)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EB (EB), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EB (EB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EB (EB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EB (EB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

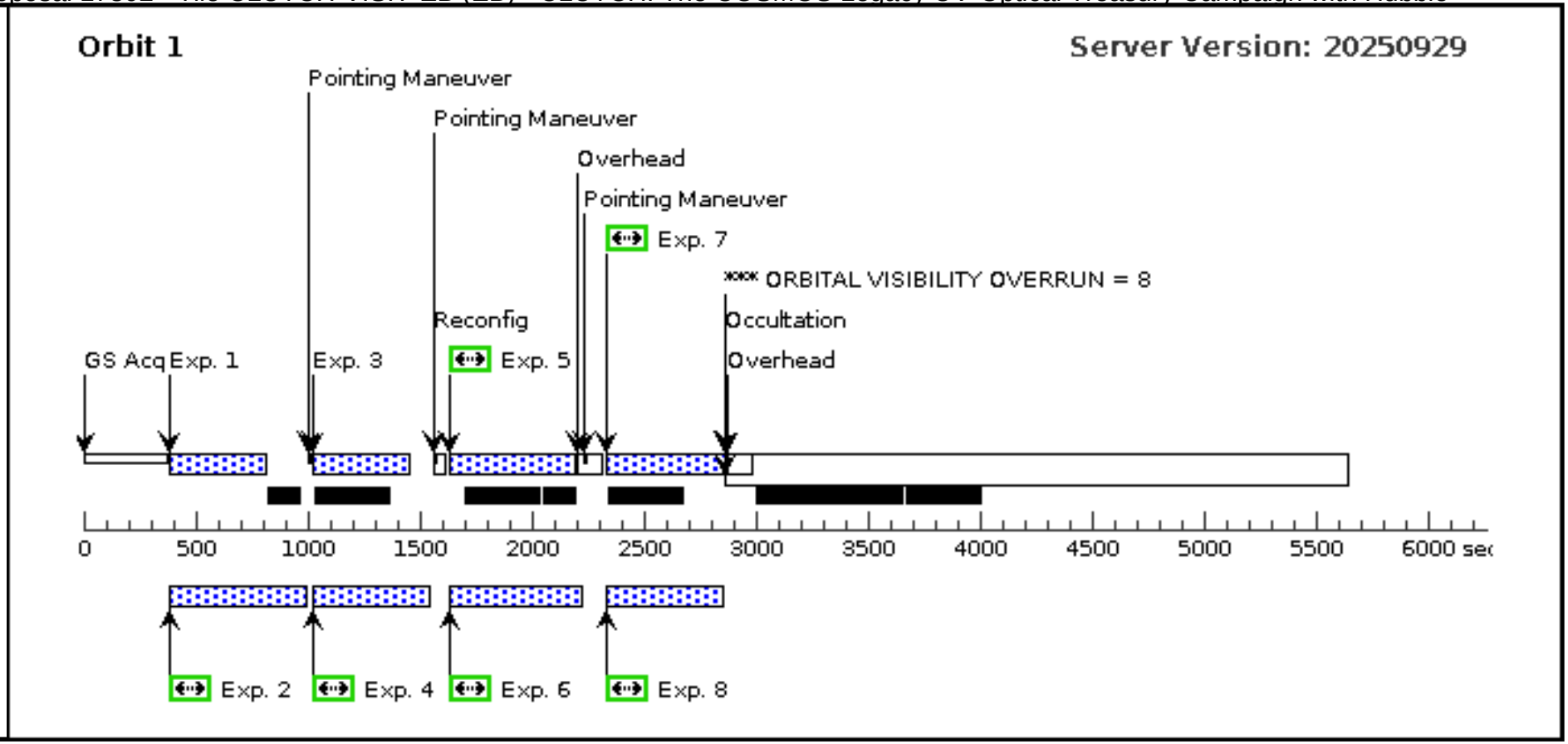
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(321)	CLUTCH-TARGET-EB	RA: 10 00 42.8165 (150.1784021d) Dec: +02 32 31.86 (2.54218d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(321) CLUTCH-TARGET-EB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EB (EB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(321) CLUTCH-TARGET-EB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EB (EB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(321) CLUTCH-TARGET-EB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EB (EB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(321) CLUTCH-TARGET-EB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EB (EB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(321) CLUTCH-TARGET-EB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EB (EB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(321) CLUTCH-TARGET-EB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EB (EB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(321) CLUTCH-TARGET-EB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EB (EB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(321) CLUTCH-TARGET-EB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EB (EB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EC (EC), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EC (EC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EC (EC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EC (EC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

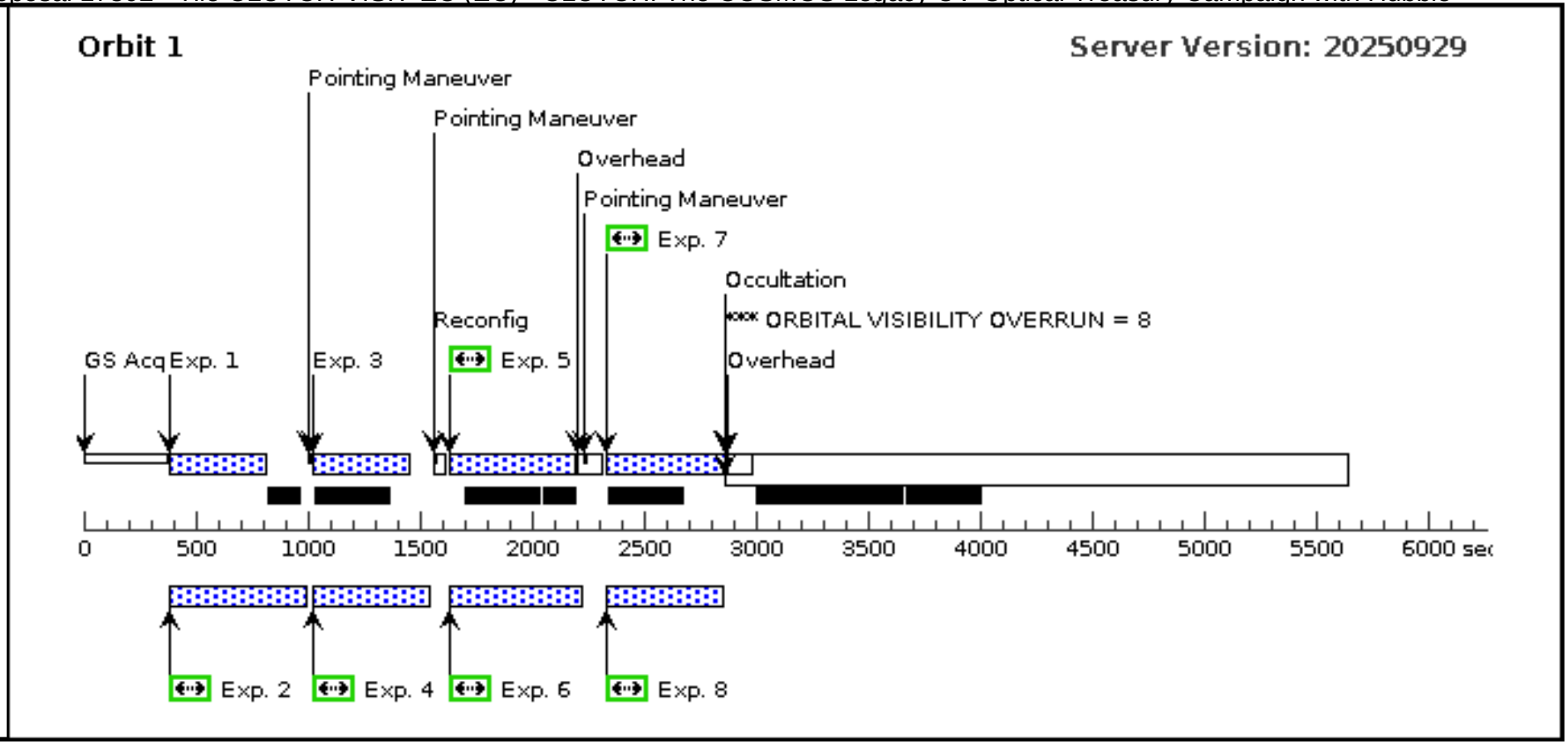
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(322)	CLUTCH-TARGET-EC	RA: 10 00 32.0785 (150.1336604d) Dec: +01 55 55.96 (1.93221d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(322) CLUTCH-TARGET-EC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EC (EC)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(322) CLUTCH-TARGET-EC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EC (EC)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(322) CLUTCH-TARGET-EC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EC (EC)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(322) CLUTCH-TARGET-EC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EC (EC)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(322) CLUTCH-TARGET-EC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EC (EC)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(322) CLUTCH-TARGET-EC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EC (EC)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(322) CLUTCH-TARGET-EC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EC (EC)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(322) CLUTCH-TARGET-EC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EC (EC)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-ED (ED), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-ED (ED)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-ED (ED)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-ED (ED)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

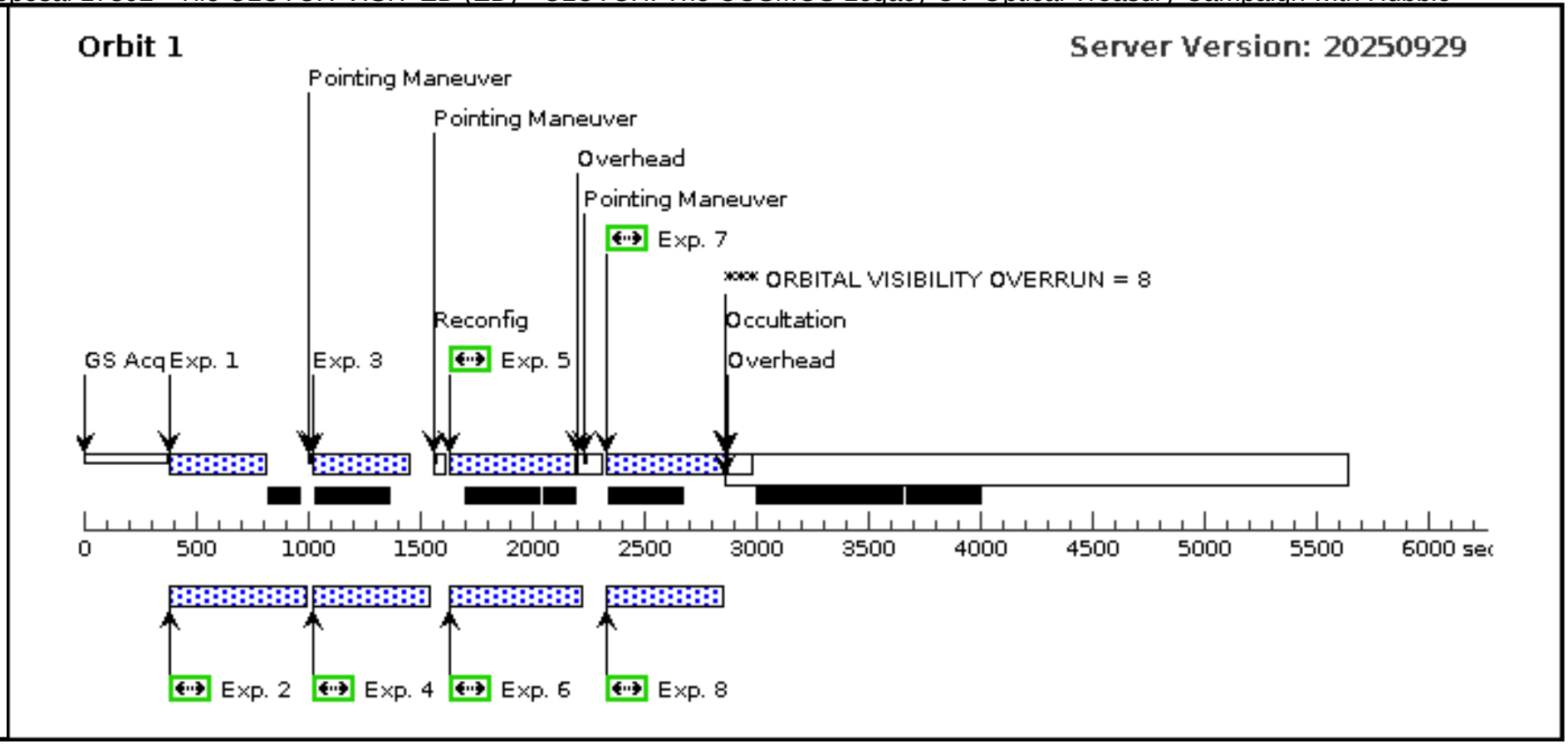
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(323)	CLUTCH-TARGET-ED	RA: 10 00 29.1866 (150.1216108d) Dec: +01 57 48.90 (1.96358d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(323) CLUTCH-TARGET-ED	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ED (ED)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(323) CLUTCH-TARGET-ED	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ED (ED)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(323) CLUTCH-TARGET-ED	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ED (ED)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(323) CLUTCH-TARGET-ED	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ED (ED)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(323) CLUTCH-TARGET-ED	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ED (ED)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(323) CLUTCH-TARGET-ED	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ED (ED)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(323) CLUTCH-TARGET-ED	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ED (ED)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(323) CLUTCH-TARGET-ED	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ED (ED)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EE (EE), withdrawn Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EE (EE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EE (EE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EE (EE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

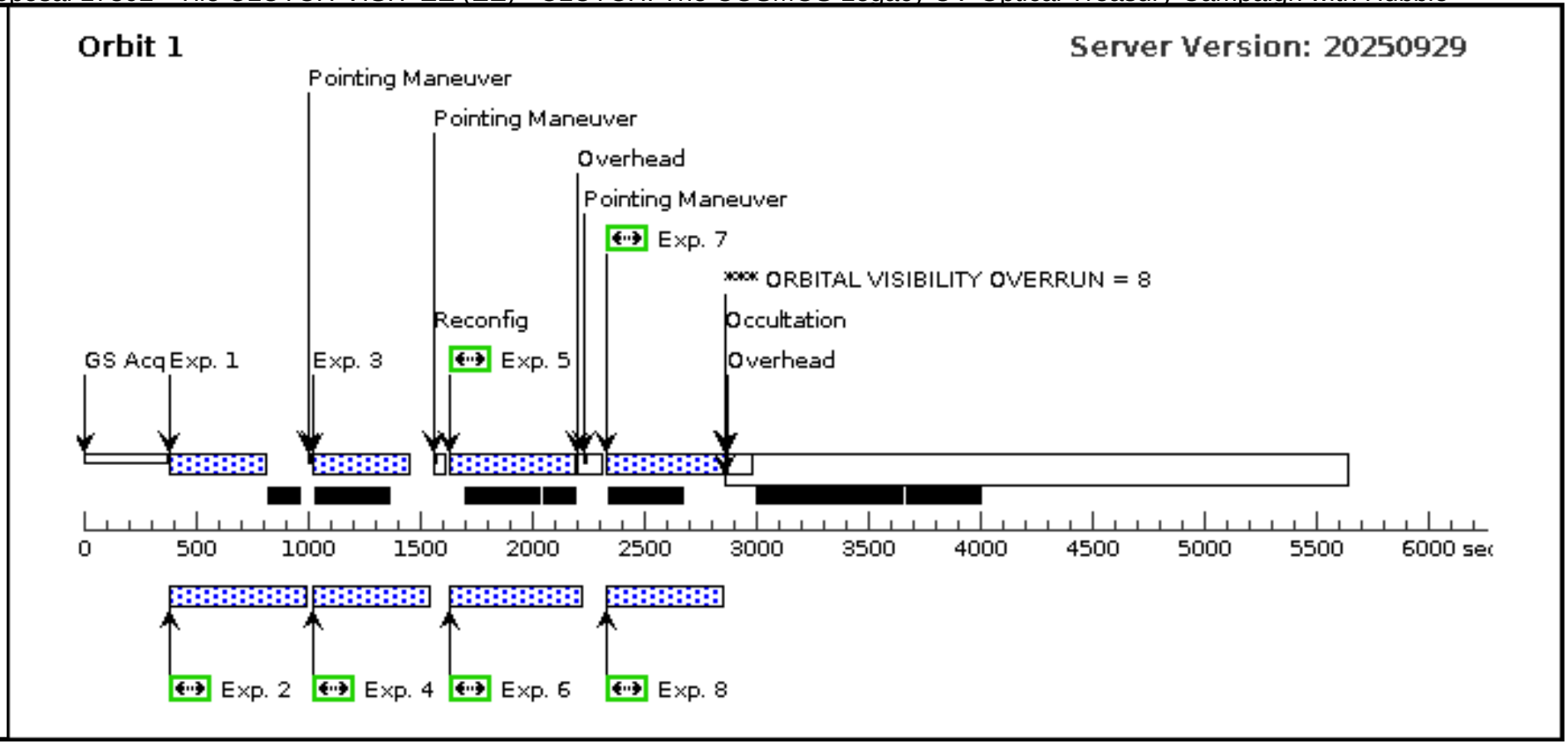
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(324)	CLUTCH-TARGET-EE	RA: 10 00 34.4387 (150.1434946d) Dec: +02 00 37.39 (2.01039d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(324) CLUTCH-TARGET-EE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EE (EE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EE (EE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(324) CLUTCH-TARGET-EE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EE (EE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EE (EE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(324) CLUTCH-TARGET-EE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EE (EE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EE (EE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(324) CLUTCH-TARGET-EE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EE (EE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EE (EE)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EF (EF), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EF (EF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EF (EF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EF (EF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

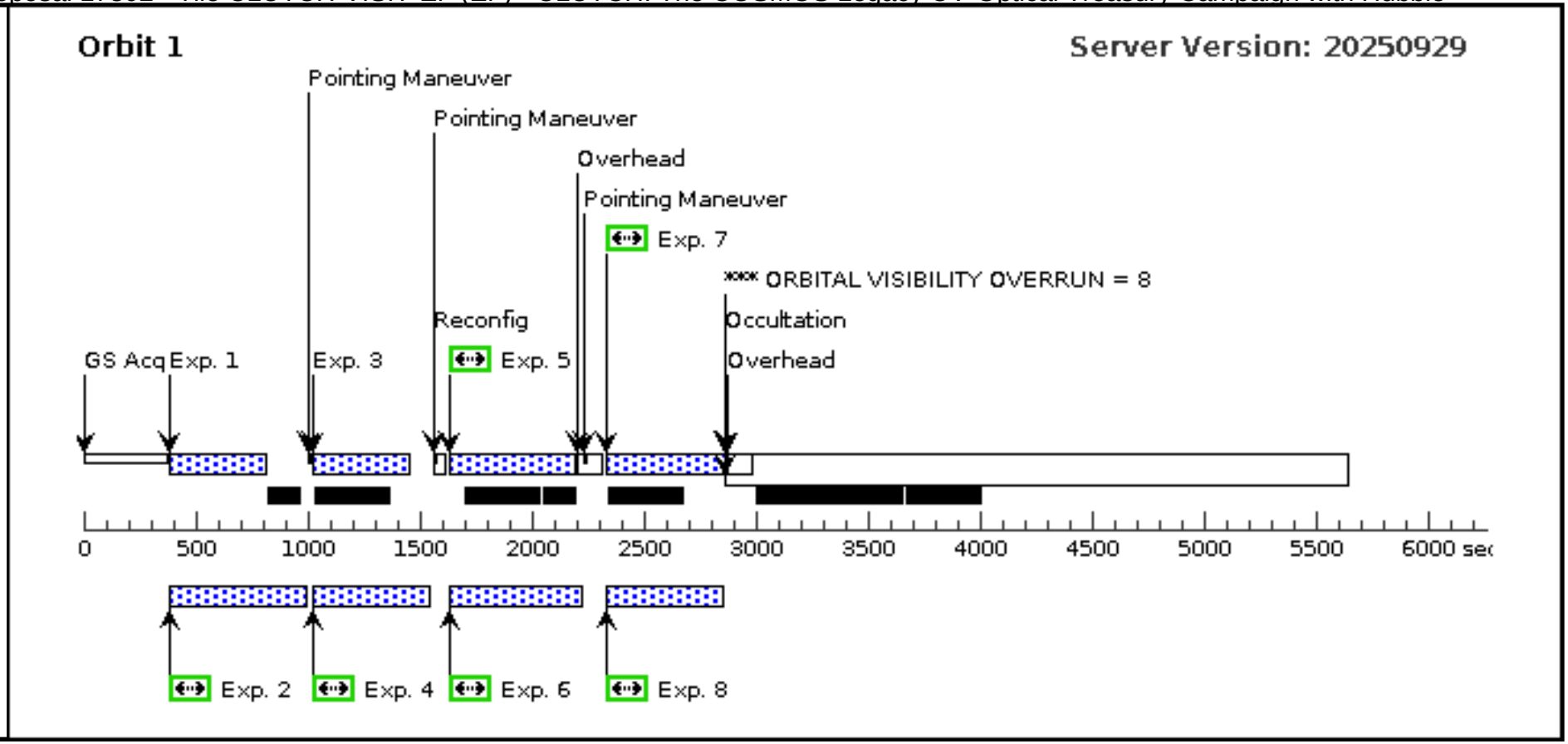
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(325)	CLUTCH-TARGET-EF	RA: 10 00 31.5468 (150.1314450d) Dec: +02 02 30.33 (2.04176d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(325) CLUTCH-TARGET-EF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EF (EF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(325) CLUTCH-TARGET-EF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EF (EF)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(325) CLUTCH-TARGET-EF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EF (EF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(325) CLUTCH-TARGET-EF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EF (EF)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(325) CLUTCH-TARGET-EF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EF (EF)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(325) CLUTCH-TARGET-EF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EF (EF)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(325) CLUTCH-TARGET-EF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EF (EF)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(325) CLUTCH-TARGET-EF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EF (EF)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EG (EG), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EG (EG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EG (EG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EG (EG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

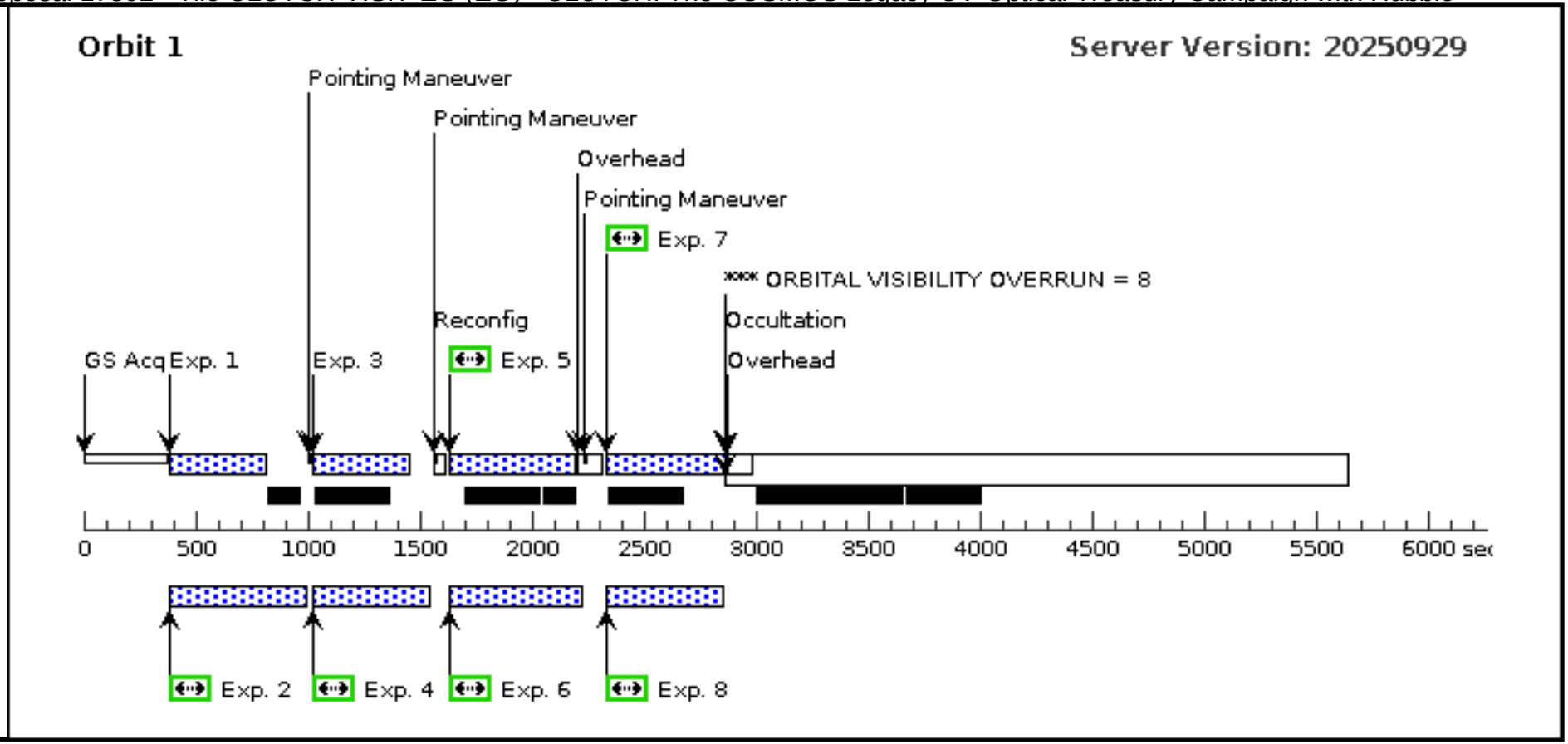
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(326)	CLUTCH-TARGET-EG	RA: 10 00 36.7990 (150.1533292d) Dec: +02 05 18.82 (2.08856d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(326) CLUTCH-TARGET-EG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EG (EG)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(326) CLUTCH-TARGET-EG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EG (EG)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(326) CLUTCH-TARGET-EG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EG (EG)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(326) CLUTCH-TARGET-EG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EG (EG)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(326) CLUTCH-TARGET-EG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EG (EG)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(326) CLUTCH-TARGET-EG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EG (EG)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(326) CLUTCH-TARGET-EG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EG (EG)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(326) CLUTCH-TARGET-EG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EG (EG)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EH (EH), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EH (EH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EH (EH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EH (EH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

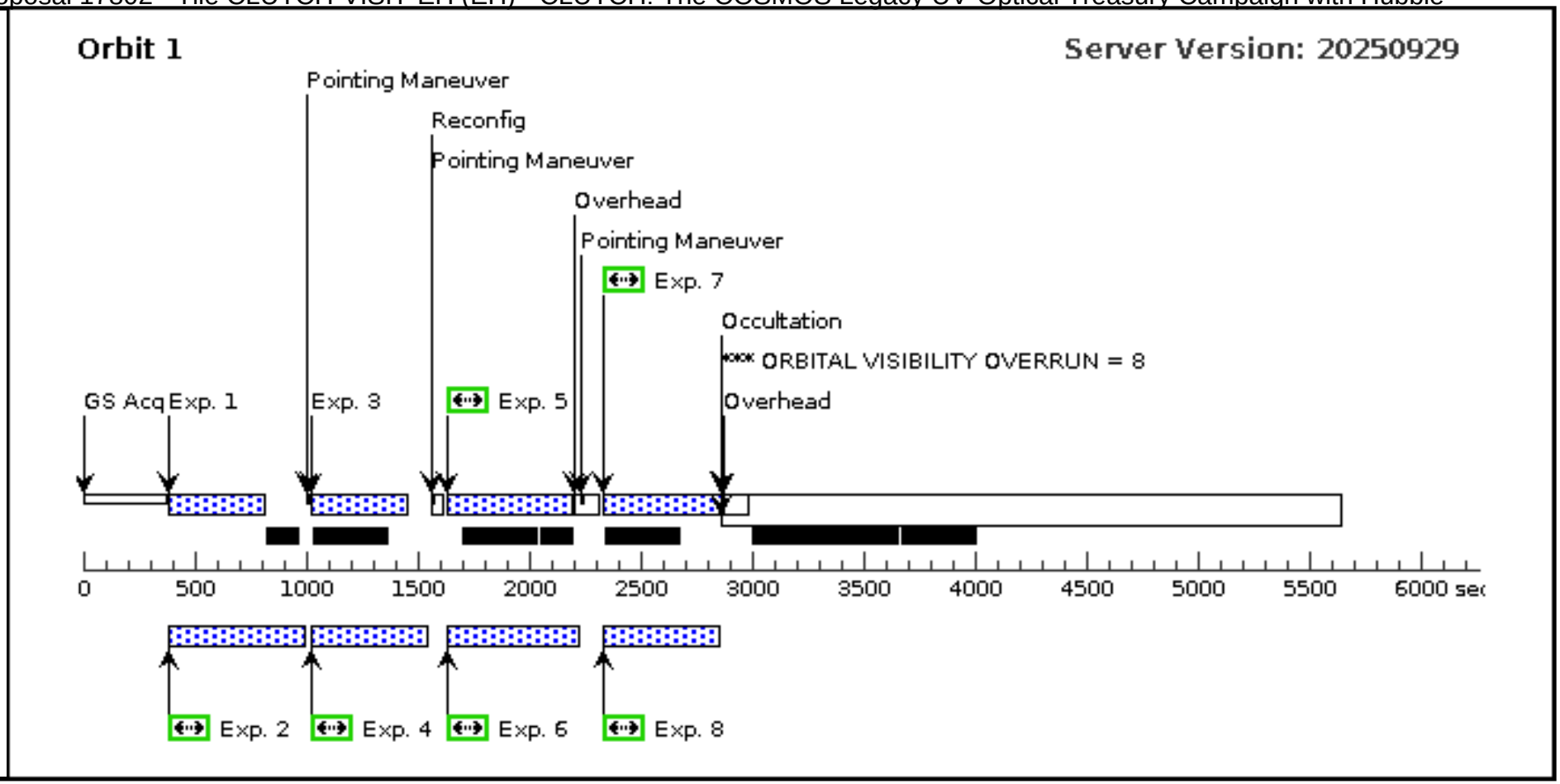
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(327)	CLUTCH-TARGET-EH	RA: 10 00 33.9071 (150.1412796d) Dec: +02 07 11.76 (2.11993d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(327) CLUTCH-TARGET-EH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EH (EH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(327) CLUTCH-TARGET-EH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EH (EH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(327) CLUTCH-TARGET-EH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EH (EH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(327) CLUTCH-TARGET-EH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EH (EH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(327) CLUTCH-TARGET-EH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EH (EH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(327) CLUTCH-TARGET-EH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EH (EH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(327) CLUTCH-TARGET-EH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EH (EH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(327) CLUTCH-TARGET-EH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EH (EH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EI (EI), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EI (EI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EI (EI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EI (EI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

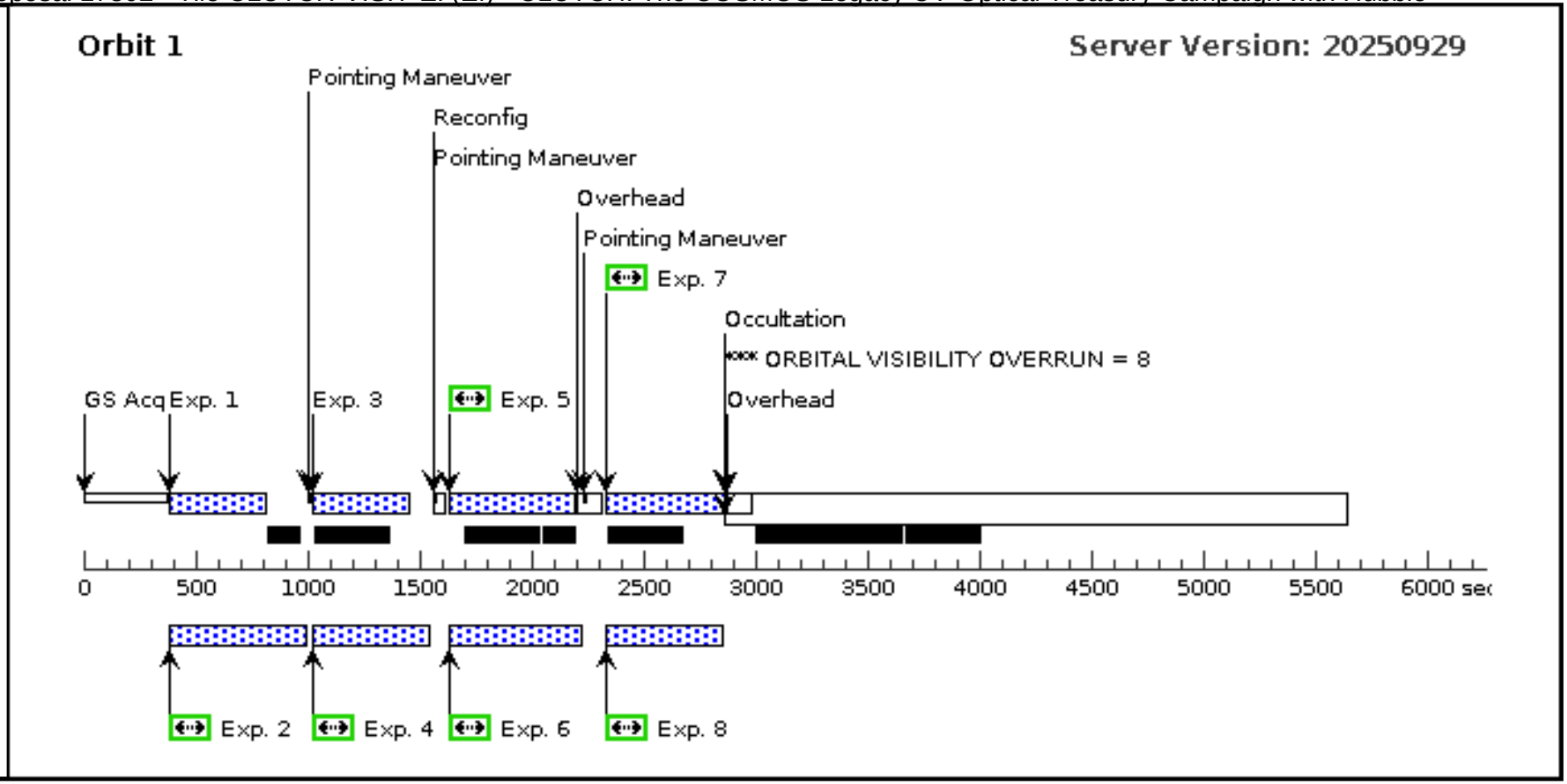
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(328)	CLUTCH-TARGET-EI	RA: 10 00 39.1593 (150.1631637d) Dec: +02 10 0.26 (2.16674d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(328) CLUTCH-TARGET-EI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EI (EI)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(328) CLUTCH-TARGET-EI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EI (EI)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(328) CLUTCH-TARGET-EI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EI (EI)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(328) CLUTCH-TARGET-EI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EI (EI)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(328) CLUTCH-TARGET-EI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EI (EI)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(328) CLUTCH-TARGET-EI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EI (EI)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(328) CLUTCH-TARGET-EI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EI (EI)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(328) CLUTCH-TARGET-EI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EI (EI)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EJ (EJ), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EJ (EJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EJ (EJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EJ (EJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

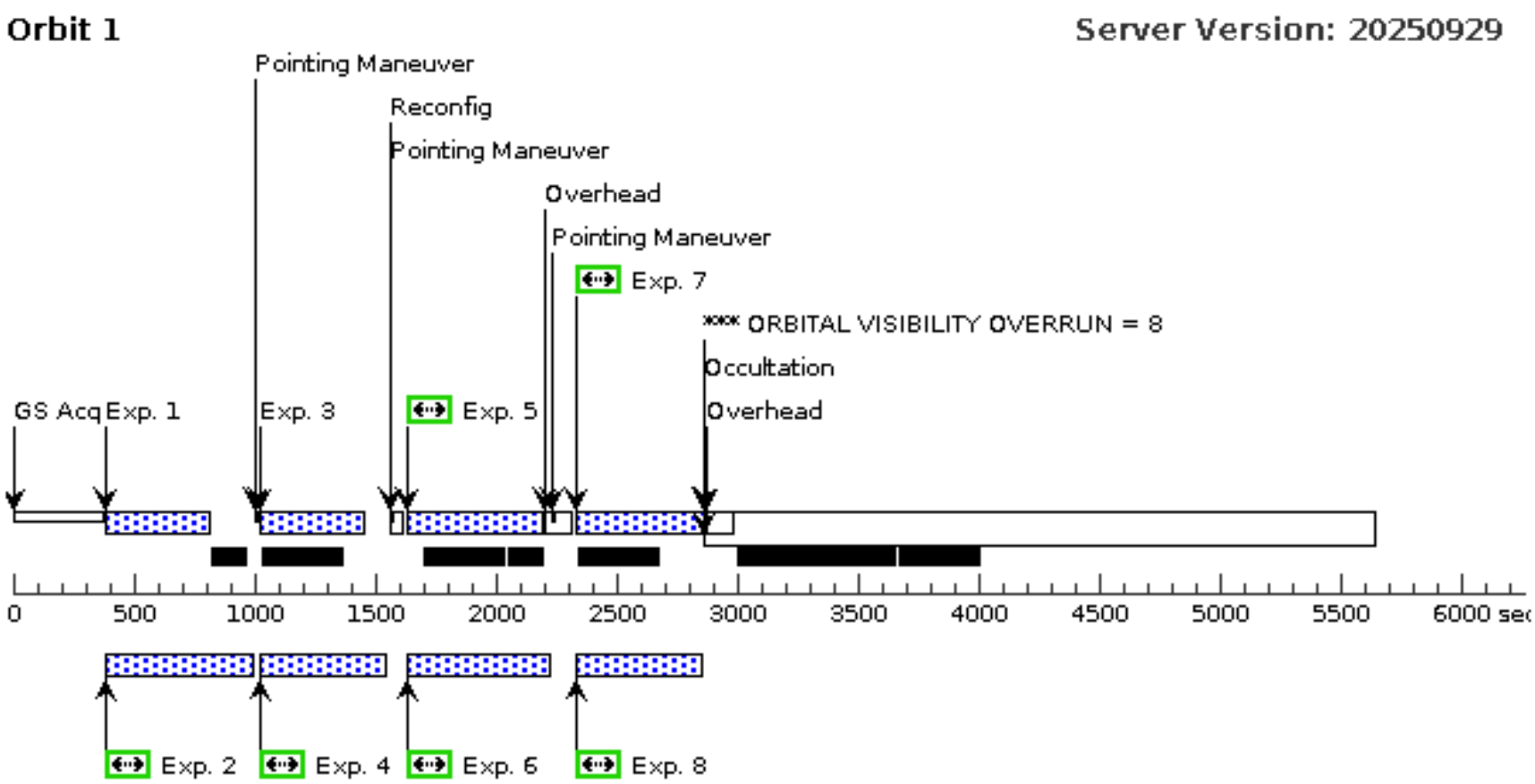
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(329)	CLUTCH-TARGET-EJ	RA: 10 00 46.2401 (150.1926671d) Dec: +02 24 4.55 (2.40126d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(329) CLUTCH-TARGET-EJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EJ (EJ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(329) CLUTCH-TARGET-EJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EJ (EJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(329) CLUTCH-TARGET-EJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EJ (EJ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(329) CLUTCH-TARGET-EJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EJ (EJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(329) CLUTCH-TARGET-EJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EJ (EJ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(329) CLUTCH-TARGET-EJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EJ (EJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(329) CLUTCH-TARGET-EJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EJ (EJ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(329) CLUTCH-TARGET-EJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EJ (EJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EK (EK), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EK (EK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EK (EK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EK (EK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

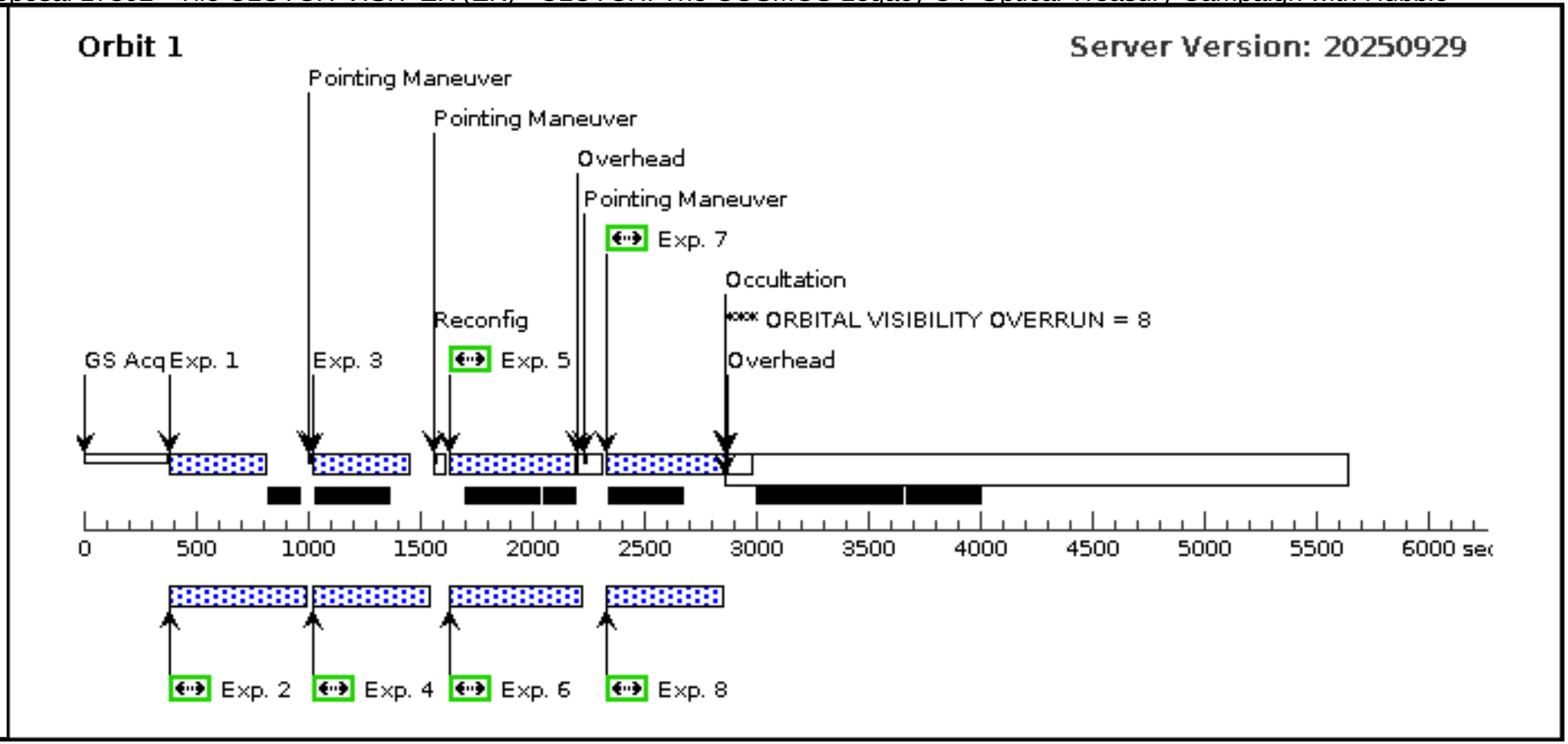
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(330)	CLUTCH-TARGET-EK	RA: 10 00 43.3482 (150.1806175d) Dec: +02 25 57.49 (2.43264d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(330) CLUTCH-TARGET-EK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EK (EK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(330) CLUTCH-TARGET-EK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EK (EK)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(330) CLUTCH-TARGET-EK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EK (EK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(330) CLUTCH-TARGET-EK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EK (EK)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(330) CLUTCH-TARGET-EK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EK (EK)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(330) CLUTCH-TARGET-EK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EK (EK)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(330) CLUTCH-TARGET-EK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EK (EK)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(330) CLUTCH-TARGET-EK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EK (EK)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EL (EL), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EL (EL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EL (EL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EL (EL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

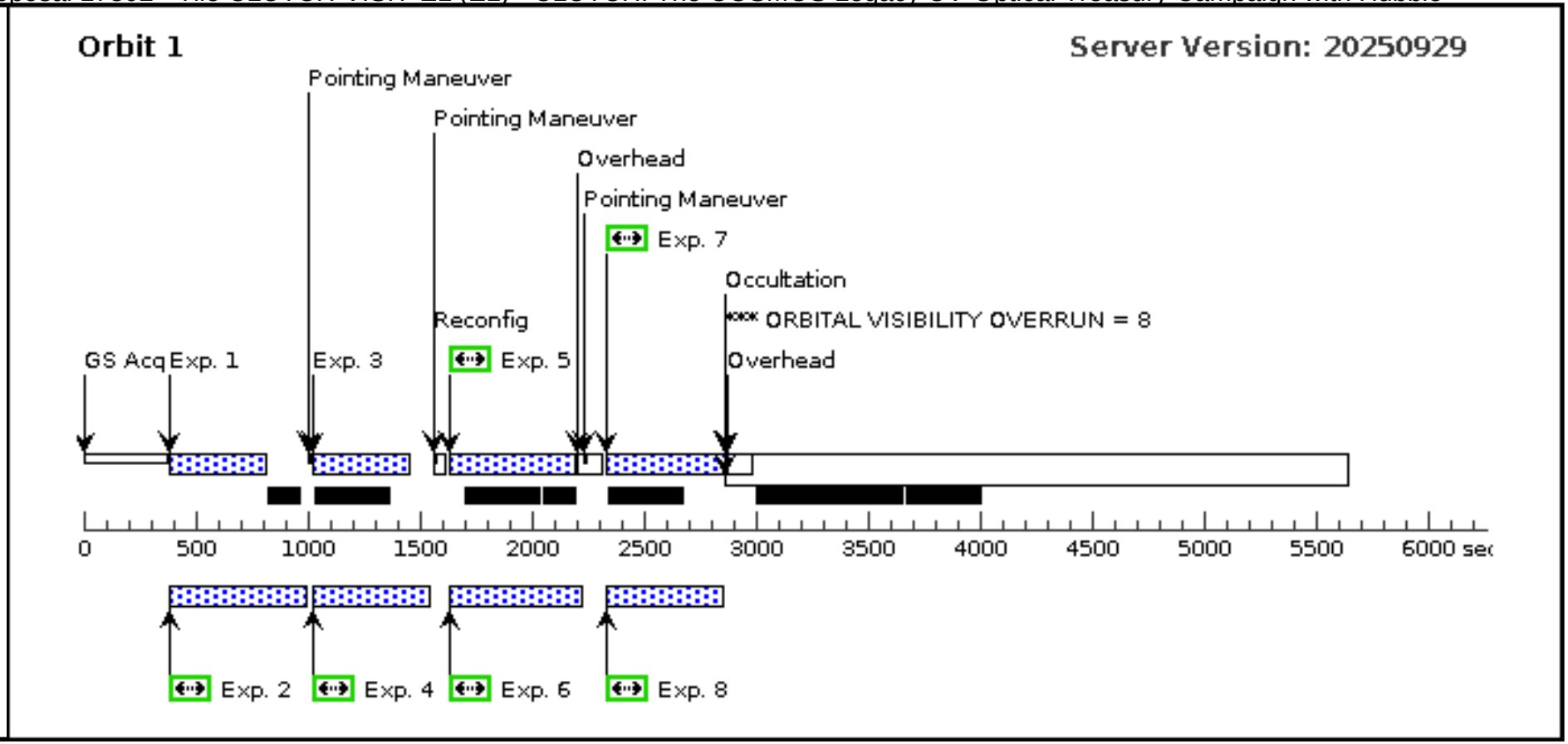
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(331)	CLUTCH-TARGET-EL	RA: 10 00 48.6003 (150.2025013d) Dec: +02 28 45.98 (2.47944d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(331) CLUTCH-TARGET-EL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EL (EL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EL (EL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(331) CLUTCH-TARGET-EL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EL (EL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EL (EL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(331) CLUTCH-TARGET-EL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EL (EL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EL (EL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(331) CLUTCH-TARGET-EL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EL (EL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EL (EL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EL (RL), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EL (RL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EL (RL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EL (RL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

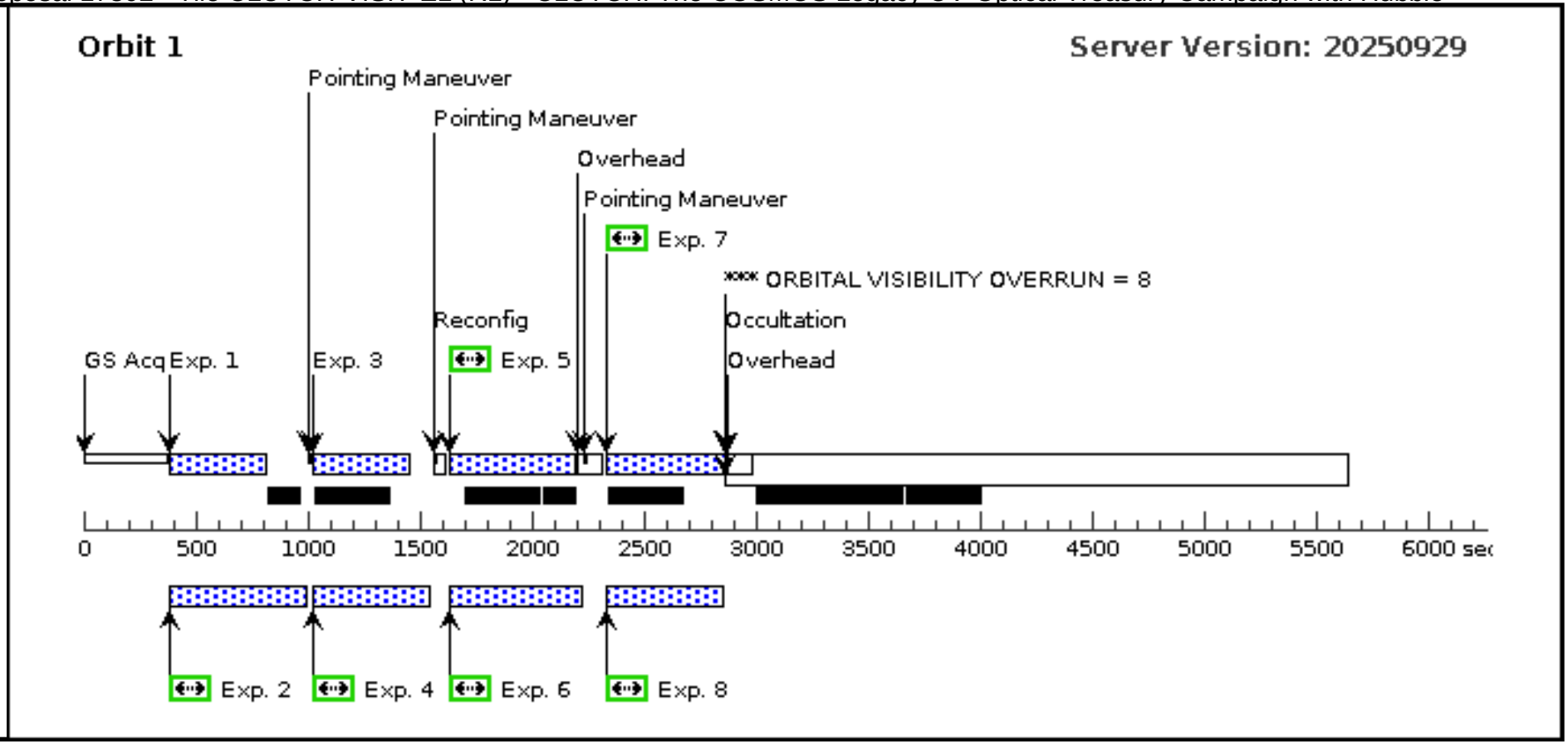
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(331)	CLUTCH-TARGET-EL	RA: 10 00 48.6003 (150.2025013d) Dec: +02 28 45.98 (2.47944d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(331) CLUTCH-TARGET-EL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EL (RL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EL (RL)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(331) CLUTCH-TARGET-EL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EL (RL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EL (RL)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(331) CLUTCH-TARGET-EL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EL (RL)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EL (RL)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(331) CLUTCH-TARGET-EL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EL (RL)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(331) CLUTCH-TARGET-EL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EL (RL)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EM (EM), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EM (EM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EM (EM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EM (EM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

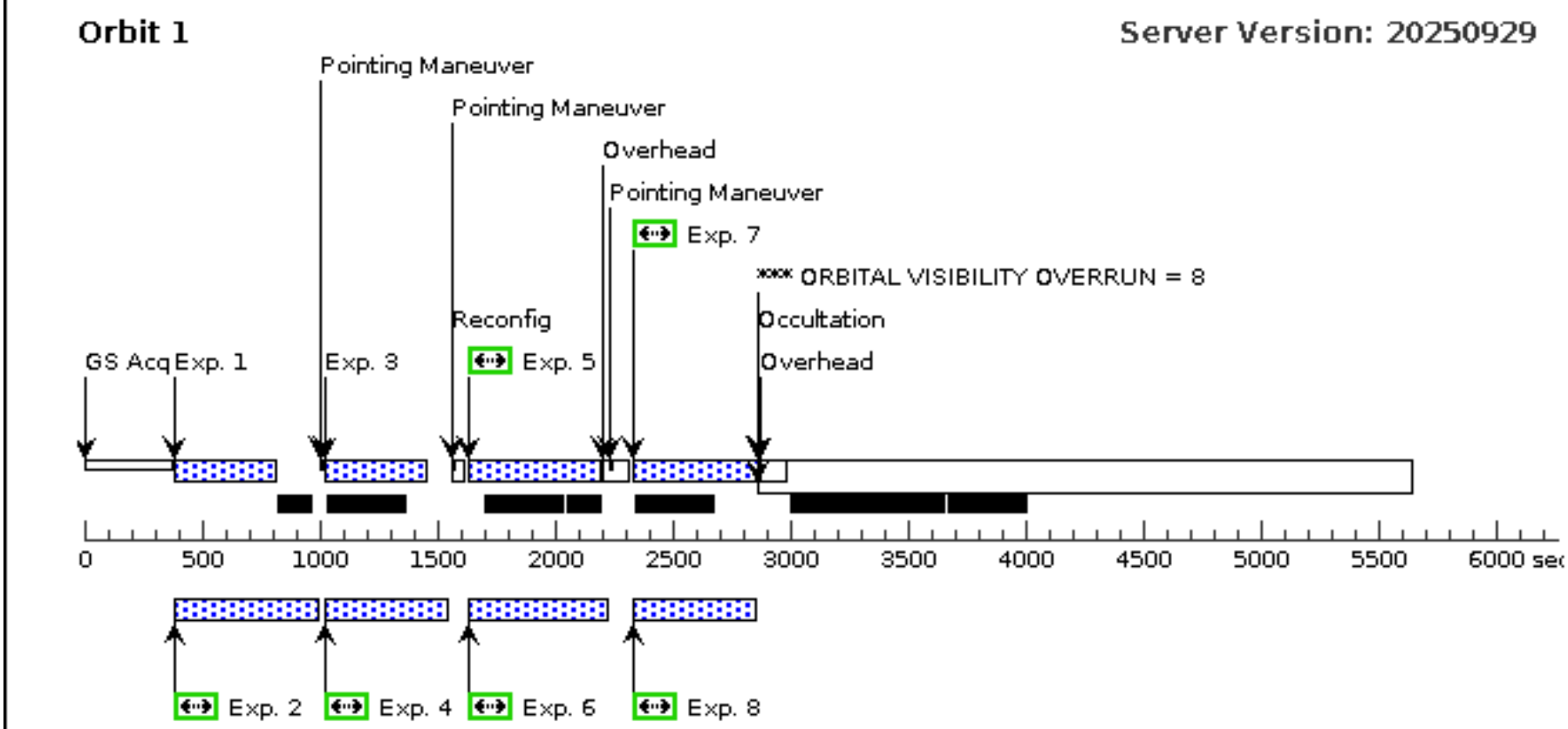
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(332)	CLUTCH-TARGET-EM	RA: 10 00 45.7084 (150.1904517d) Dec: +02 30 38.92 (2.51081d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(332) CLUTCH-TARGET-EM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EM (EM)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EM (EM)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(332) CLUTCH-TARGET-EM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EM (EM)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EM (EM)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(332) CLUTCH-TARGET-EM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EM (EM)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EM (EM)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(332) CLUTCH-TARGET-EM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EM (EM)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EM (EM)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EM (RM), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EM (RM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EM (RM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EM (RM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

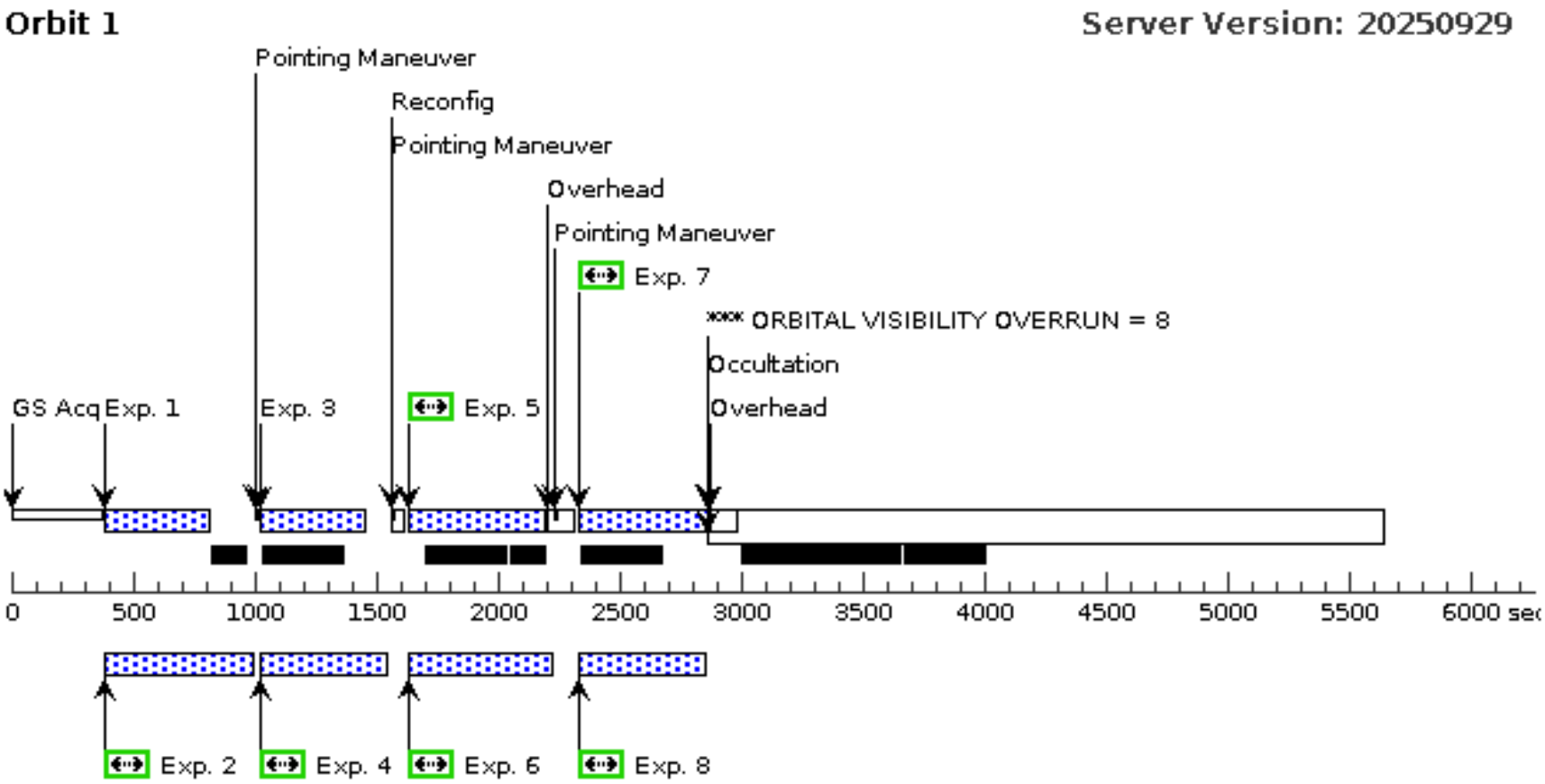
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(332)	CLUTCH-TARGET-EM	RA: 10 00 45.7084 (150.1904517d) Dec: +02 30 38.92 (2.51081d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(332) CLUTCH-TARGET-EM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EM (RM)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EM (RM)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(332) CLUTCH-TARGET-EM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EM (RM)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EM (RM)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(332) CLUTCH-TARGET-EM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EM (RM)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EM (RM)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(332) CLUTCH-TARGET-EM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EM (RM)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EM (RM)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EM (5M) Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EM (5M)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EM (5M)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EM (5M)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

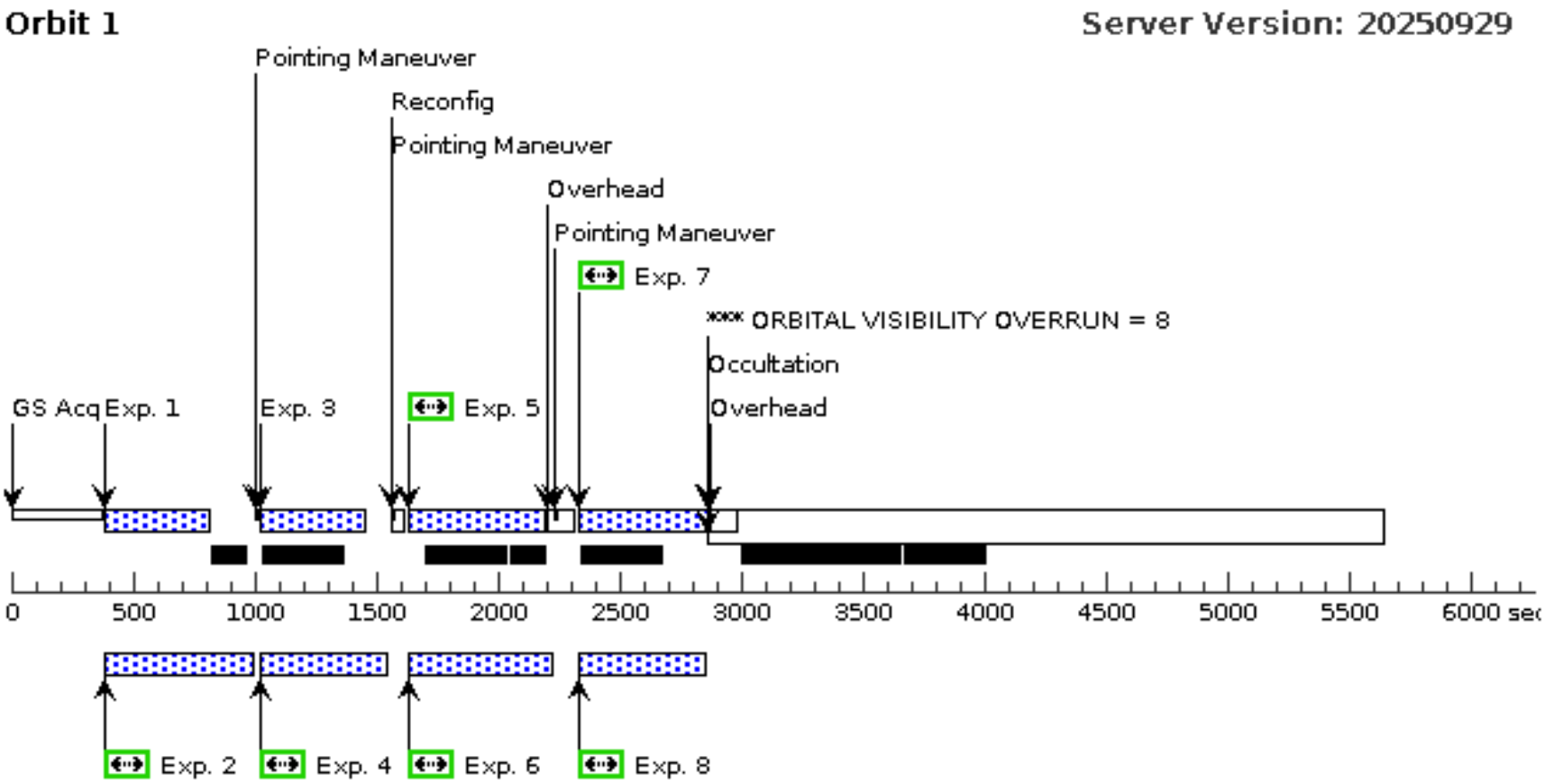
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(332)	CLUTCH-TARGET-EM	RA: 10 00 45.7084 (150.1904517d) Dec: +02 30 38.92 (2.51081d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(332) CLUTCH-TARGET-EM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EM (5M)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EM (5M)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(332) CLUTCH-TARGET-EM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EM (5M)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EM (5M)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(332) CLUTCH-TARGET-EM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EM (5M)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EM (5M)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(332) CLUTCH-TARGET-EM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EM (5M)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(332) CLUTCH-TARGET-EM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EM (5M)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EN (EN), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 322D TO 323 D

Diagnostics

(Tile CLUTCH-VISIT-EN (EN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EN (EN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

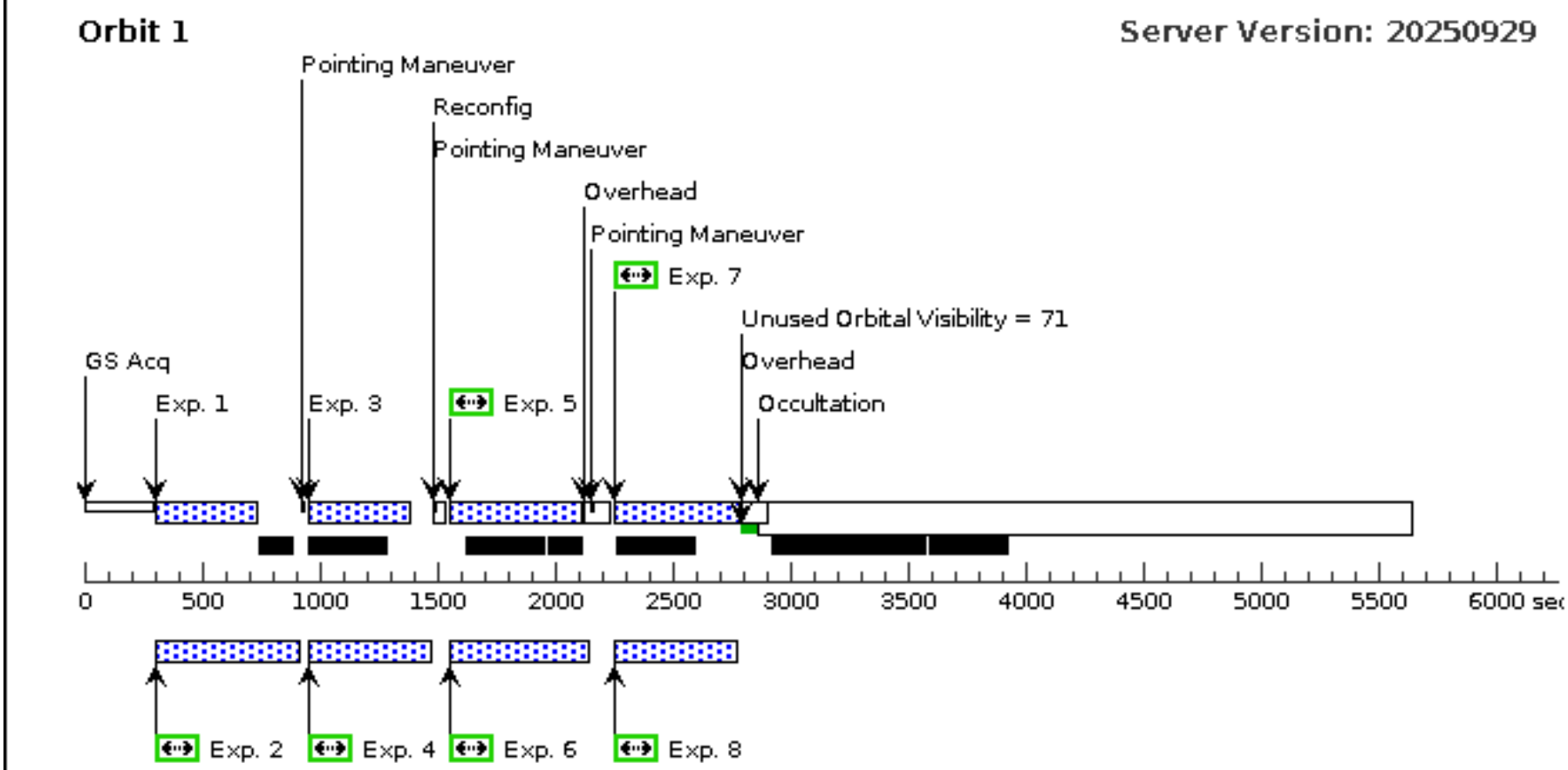
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(333)	CLUTCH-TARGET-EN	RA: 10 00 34.9704 (150.1457100d) Dec: +01 54 3.02 (1.90084d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(333) CLUTCH-TARGET-EN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EN (EN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(333) CLUTCH-TARGET-EN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EN (EN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(333) CLUTCH-TARGET-EN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EN (EN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(333) CLUTCH-TARGET-EN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EN (EN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(333) CLUTCH-TARGET-EN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EN (EN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(333) CLUTCH-TARGET-EN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EN (EN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(333) CLUTCH-TARGET-EN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EN (EN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(333) CLUTCH-TARGET-EN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EN (EN)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EO (EO), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EO (EO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EO (EO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EO (EO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

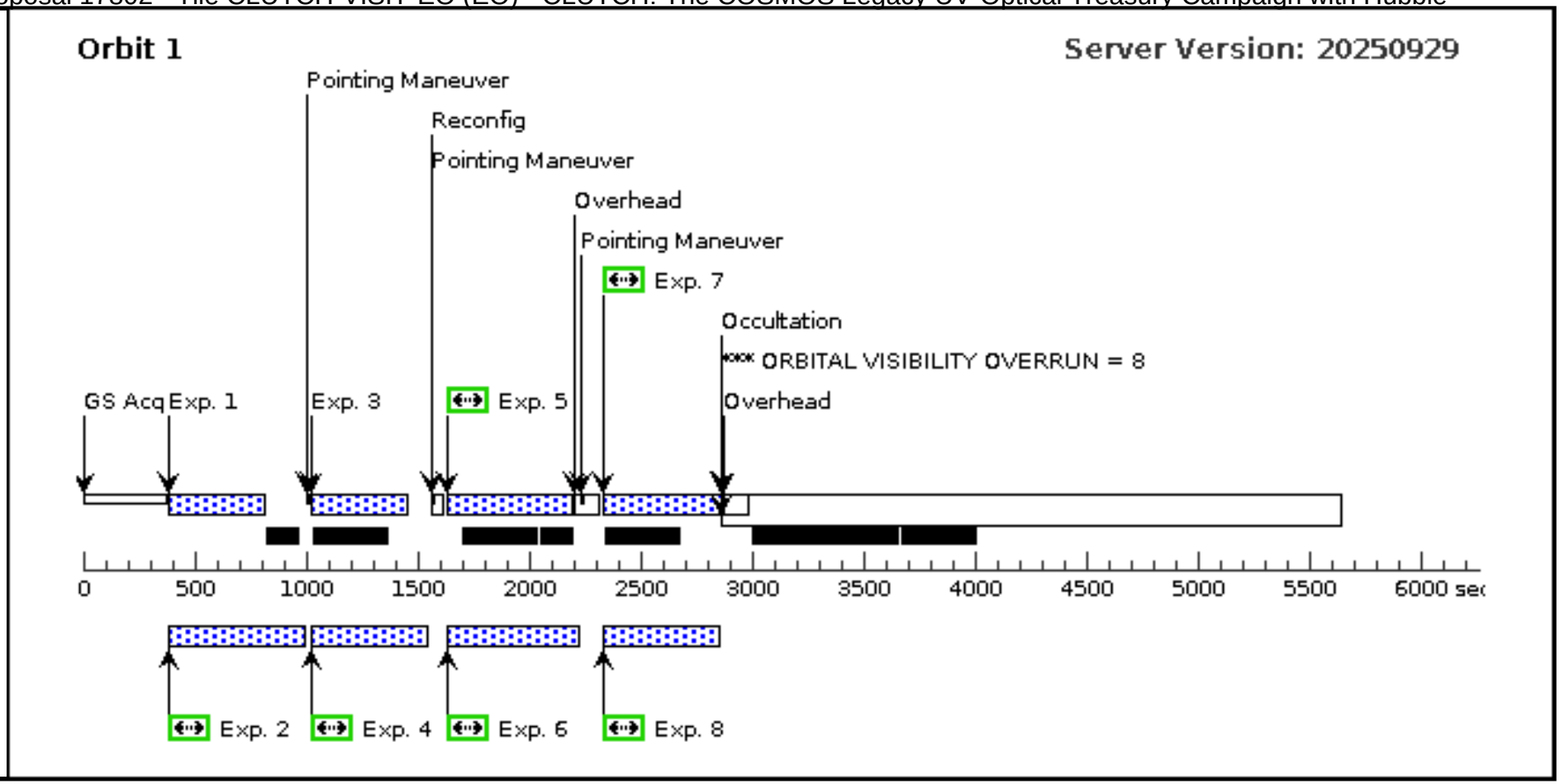
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(334)	CLUTCH-TARGET-EO	RA: 10 00 40.2226 (150.1675942d) Dec: +01 56 51.51 (1.94764d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(334) CLUTCH-TARGET-EO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EO (EO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(334) CLUTCH-TARGET-EO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EO (EO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(334) CLUTCH-TARGET-EO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EO (EO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(334) CLUTCH-TARGET-EO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EO (EO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(334) CLUTCH-TARGET-EO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EO (EO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(334) CLUTCH-TARGET-EO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EO (EO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(334) CLUTCH-TARGET-EO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EO (EO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(334) CLUTCH-TARGET-EO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EO (EO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EP (EP), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EP (EP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EP (EP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EP (EP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

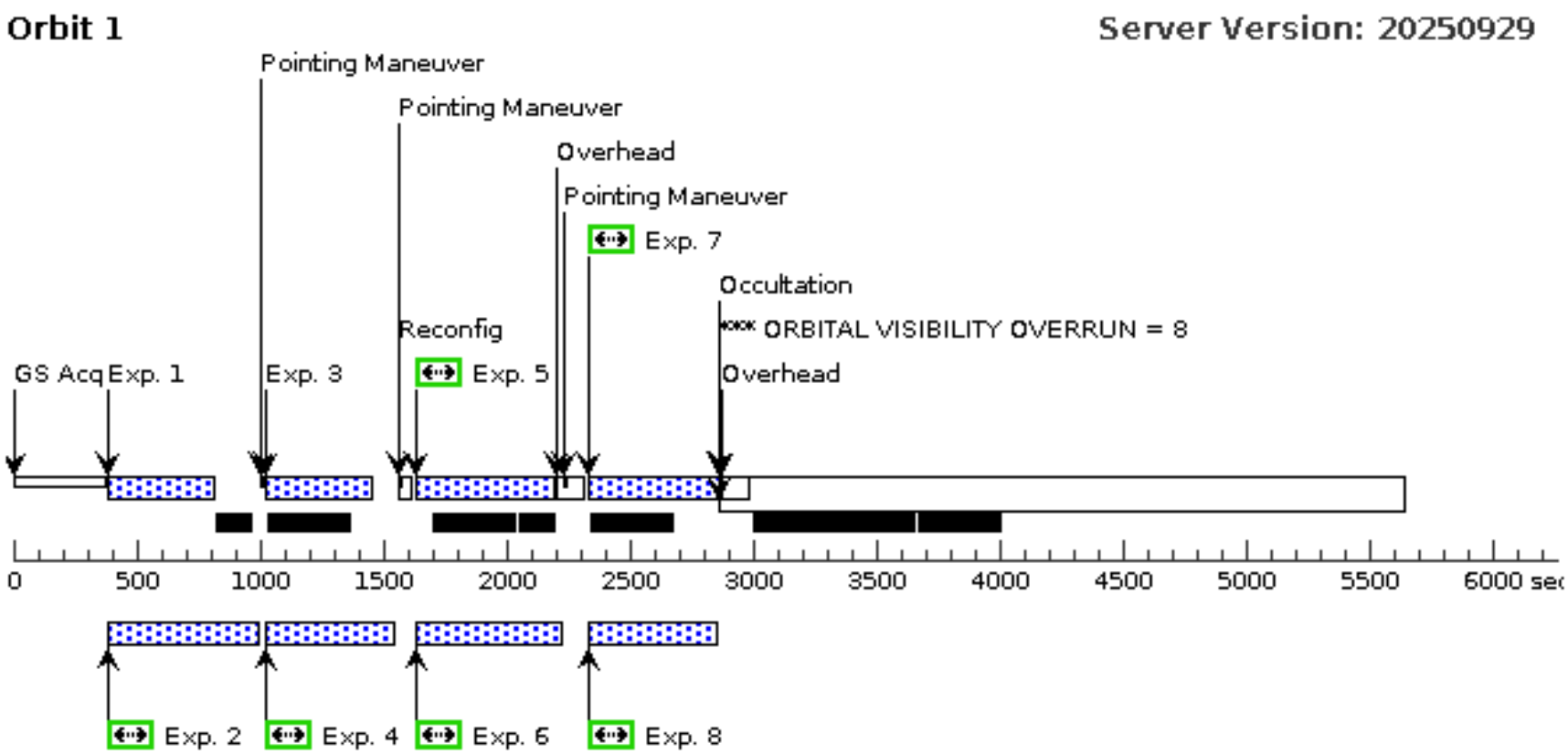
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(335)	CLUTCH-TARGET-EP	RA: 10 00 37.3307 (150.1555446d) Dec: +01 58 44.45 (1.97901d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(335) CLUTCH-TARGET-EP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EP (EP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(335) CLUTCH-TARGET-EP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EP (EP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(335) CLUTCH-TARGET-EP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EP (EP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(335) CLUTCH-TARGET-EP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EP (EP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(335) CLUTCH-TARGET-EP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EP (EP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(335) CLUTCH-TARGET-EP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EP (EP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(335) CLUTCH-TARGET-EP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EP (EP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(335) CLUTCH-TARGET-EP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EP (EP)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EQ (EQ), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EQ (EQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EQ (EQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EQ (EQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

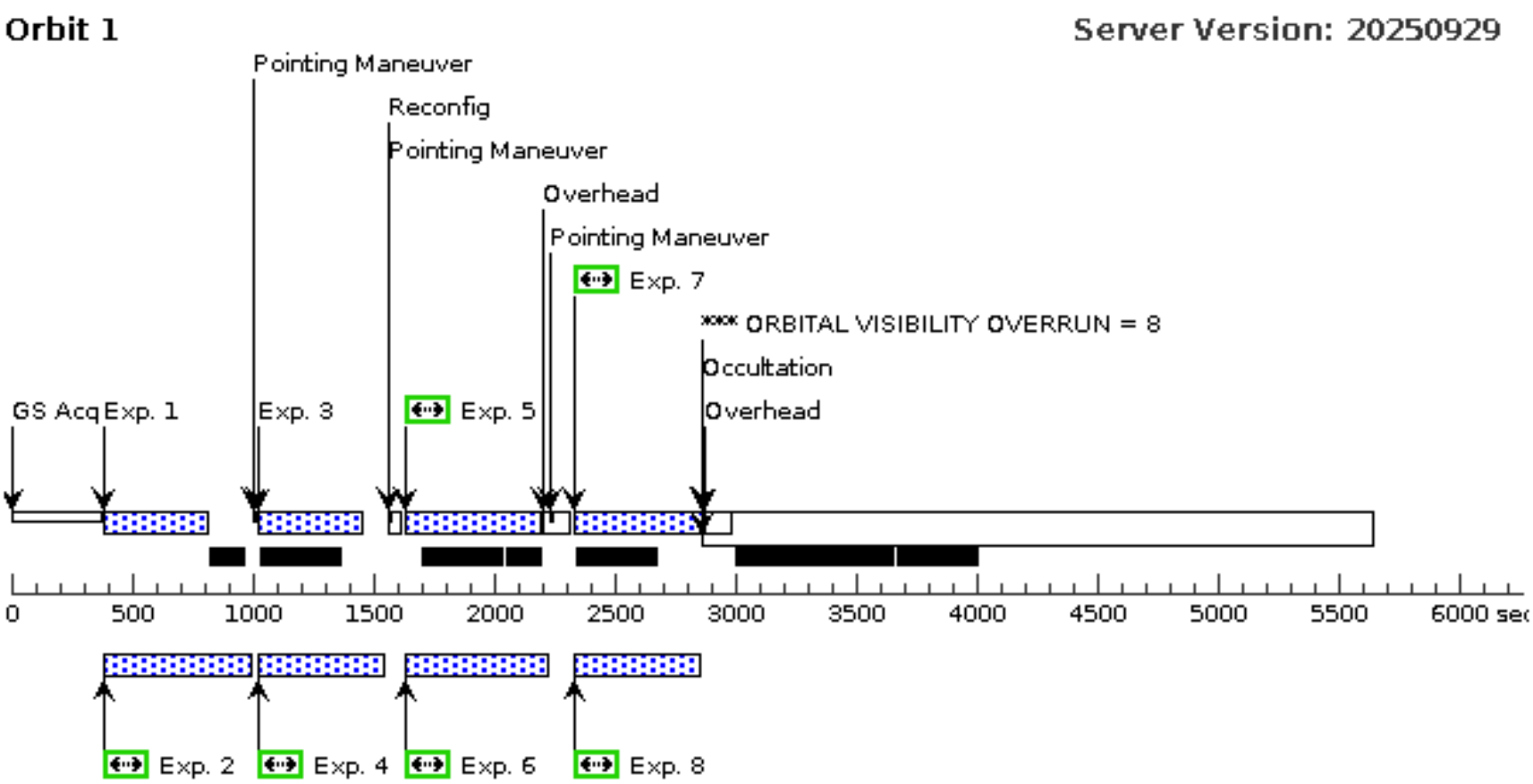
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(336)	CLUTCH-TARGET-EQ	RA: 10 00 42.5828 (150.1774283d) Dec: +02 01 32.94 (2.02582d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(336) CLUTCH-TARGET-EQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EQ (EQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(336) CLUTCH-TARGET-EQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EQ (EQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(336) CLUTCH-TARGET-EQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EQ (EQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(336) CLUTCH-TARGET-EQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EQ (EQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(336) CLUTCH-TARGET-EQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EQ (EQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(336) CLUTCH-TARGET-EQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EQ (EQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(336) CLUTCH-TARGET-EQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EQ (EQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(336) CLUTCH-TARGET-EQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EQ (EQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-ER (ER), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-ER (ER)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-ER (ER)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-ER (ER)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

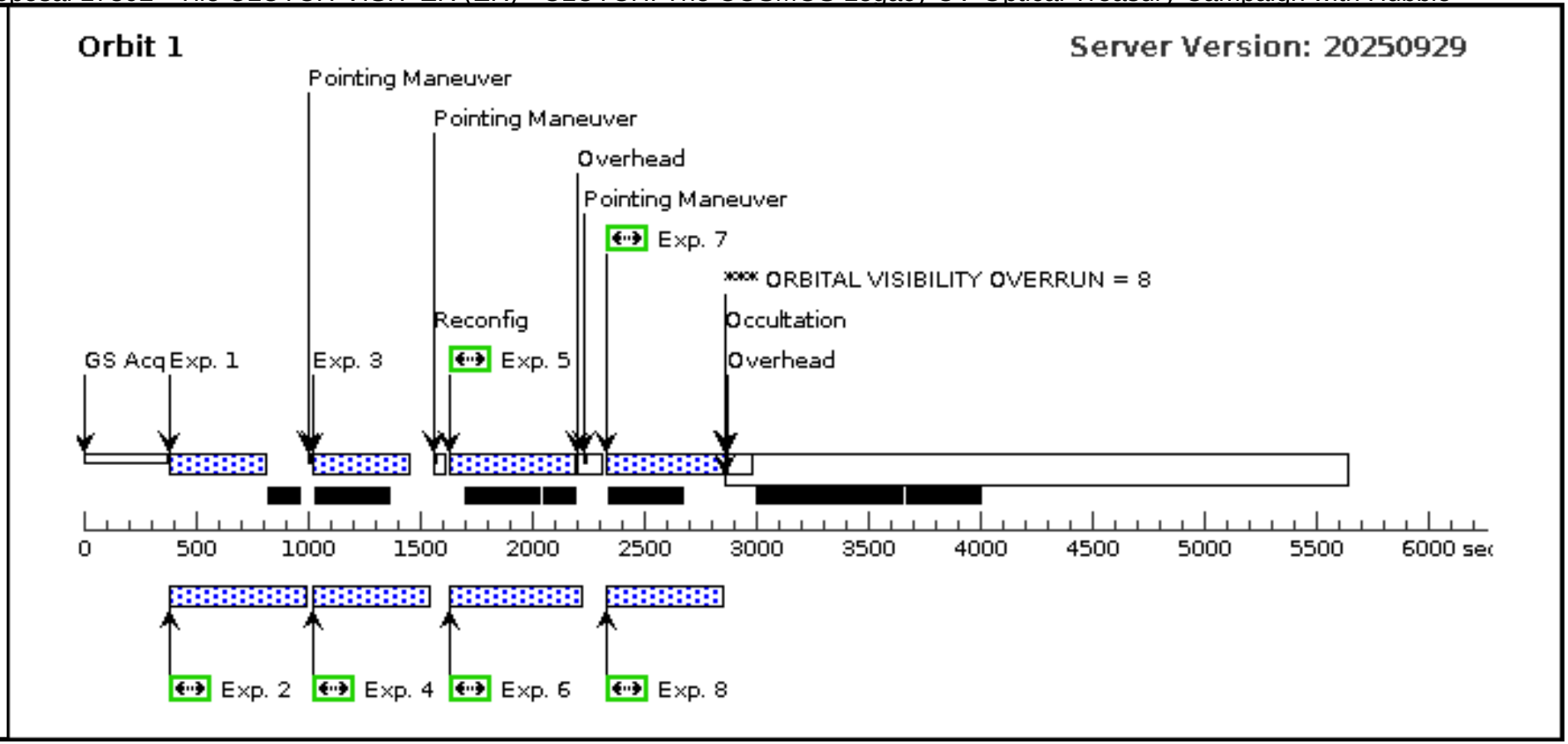
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(337)	CLUTCH-TARGET-ER	RA: 10 00 39.6909 (150.1653788d) Dec: +02 03 25.88 (2.05719d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(337) CLUTCH-TARGET-ER	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ER (ER)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(337) CLUTCH-TARGET-ER	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ER (ER)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(337) CLUTCH-TARGET-ER	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ER (ER)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(337) CLUTCH-TARGET-ER	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ER (ER)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(337) CLUTCH-TARGET-ER	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ER (ER)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(337) CLUTCH-TARGET-ER	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ER (ER)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(337) CLUTCH-TARGET-ER	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ER (ER)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(337) CLUTCH-TARGET-ER	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ER (ER)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-ES (ES), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-ES (ES)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-ES (ES)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-ES (ES)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

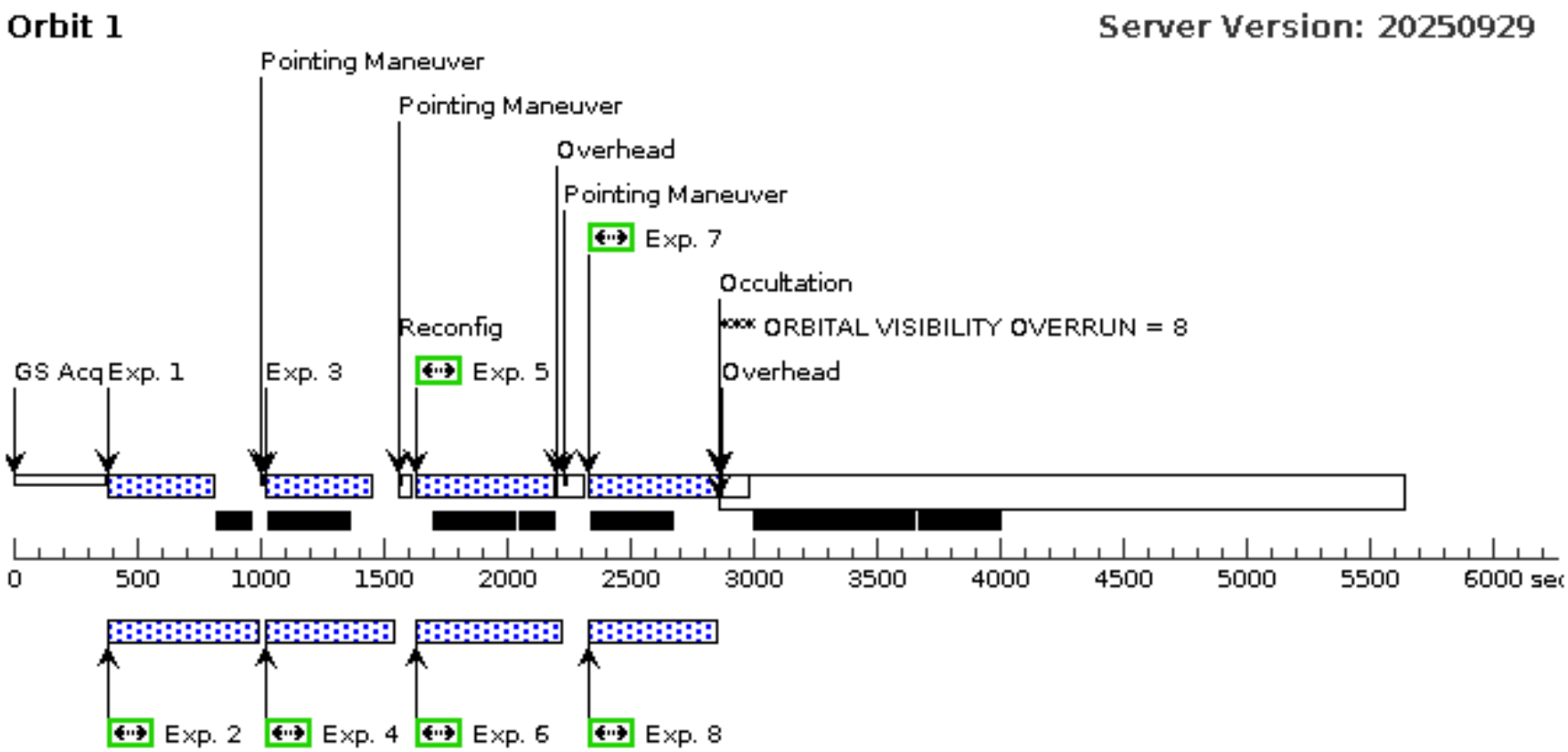
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(338)	CLUTCH-TARGET-ES	RA: 10 00 44.9431 (150.1872629d) Dec: +02 06 14.38 (2.10399d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(338) CLUTCH-TARGET-ES	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ES (ES)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(338) CLUTCH-TARGET-ES	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ES (ES)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(338) CLUTCH-TARGET-ES	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ES (ES)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(338) CLUTCH-TARGET-ES	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ES (ES)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(338) CLUTCH-TARGET-ES	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ES (ES)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(338) CLUTCH-TARGET-ES	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ES (ES)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(338) CLUTCH-TARGET-ES	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ES (ES)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(338) CLUTCH-TARGET-ES	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ES (ES)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-ET (ET), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-ET (ET)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-ET (ET)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-ET (ET)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

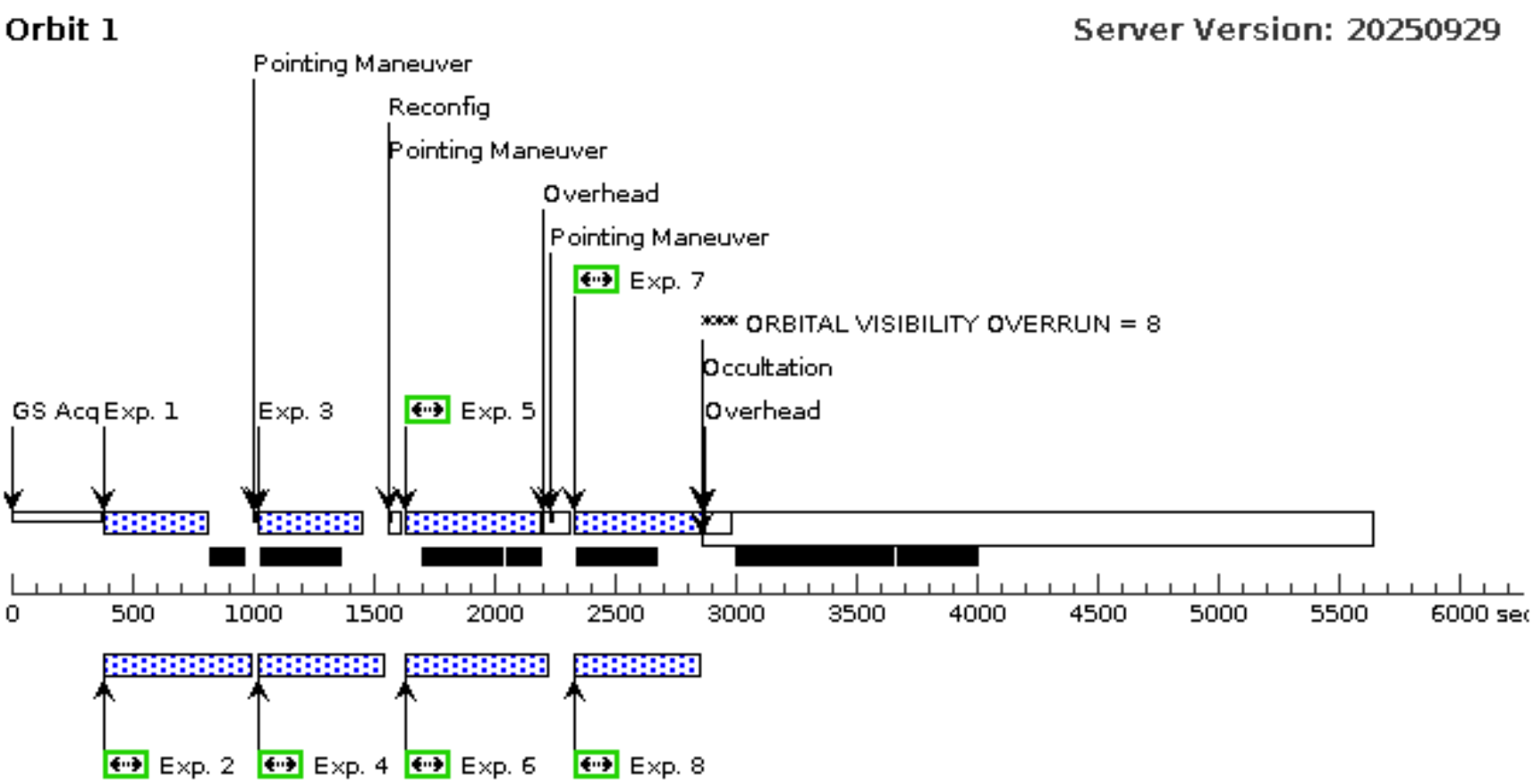
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(339)	CLUTCH-TARGET-ET	RA: 10 00 42.0512 (150.1752133d) Dec: +02 08 7.32 (2.13537d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(339) CLUTCH-TARGET-ET	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ET (ET)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(339) CLUTCH-TARGET-ET	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-ET (ET)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(339) CLUTCH-TARGET-ET	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ET (ET)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(339) CLUTCH-TARGET-ET	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-ET (ET)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(339) CLUTCH-TARGET-ET	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ET (ET)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(339) CLUTCH-TARGET-ET	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-ET (ET)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(339) CLUTCH-TARGET-ET	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ET (ET)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(339) CLUTCH-TARGET-ET	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-ET (ET)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EU (EU), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EU (EU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EU (EU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EU (EU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

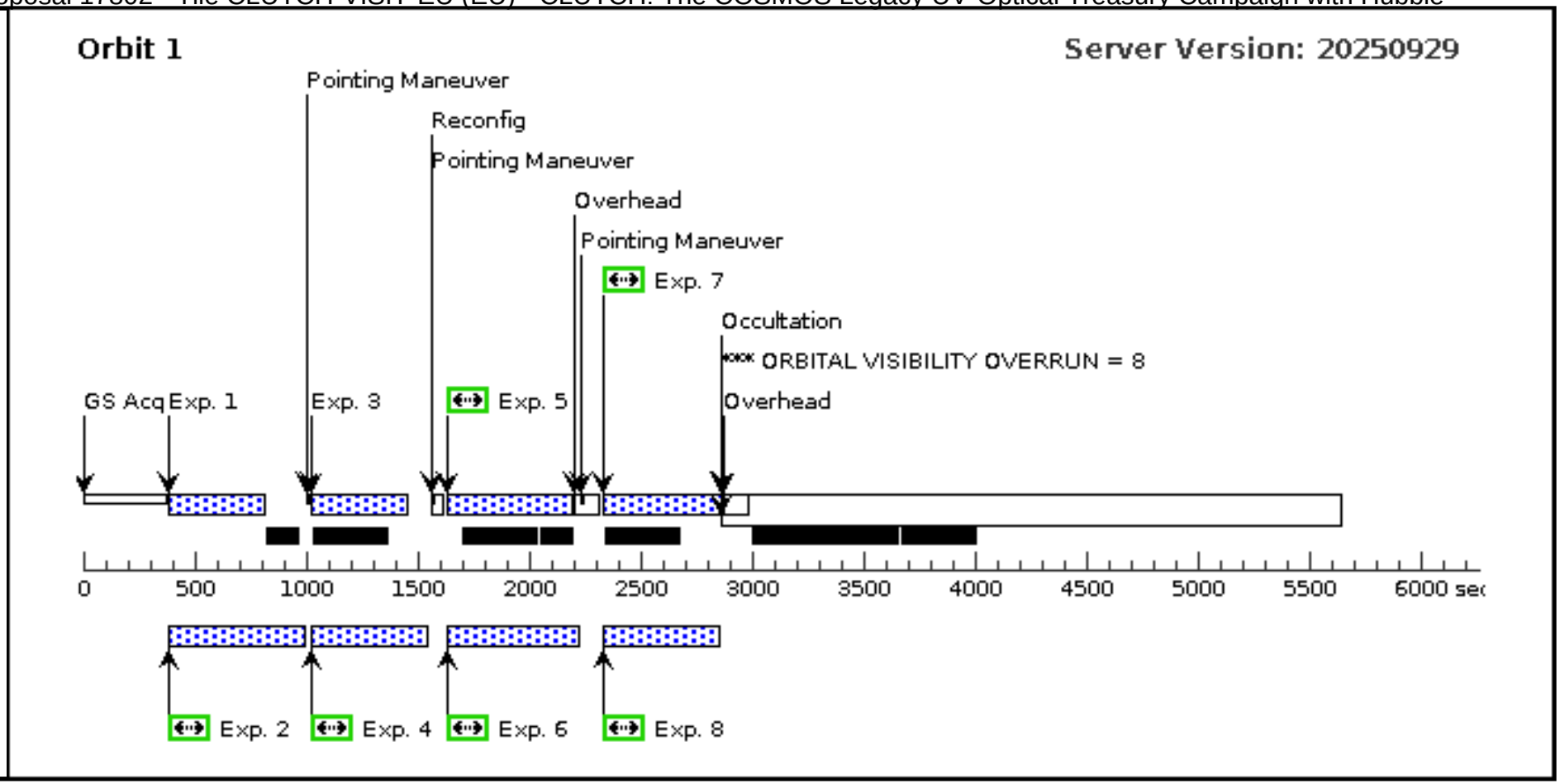
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(340)	CLUTCH-TARGET-EU	RA: 10 00 47.3034 (150.1970975d) Dec: +02 10 55.81 (2.18217d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(340) CLUTCH-TARGET-EU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EU (EU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(340) CLUTCH-TARGET-EU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EU (EU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(340) CLUTCH-TARGET-EU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EU (EU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(340) CLUTCH-TARGET-EU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EU (EU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(340) CLUTCH-TARGET-EU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EU (EU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(340) CLUTCH-TARGET-EU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EU (EU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(340) CLUTCH-TARGET-EU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EU (EU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(340) CLUTCH-TARGET-EU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EU (EU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EV (EV), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 283D TO 283 D

Diagnostics

(Tile CLUTCH-VISIT-EV (EV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EV (EV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

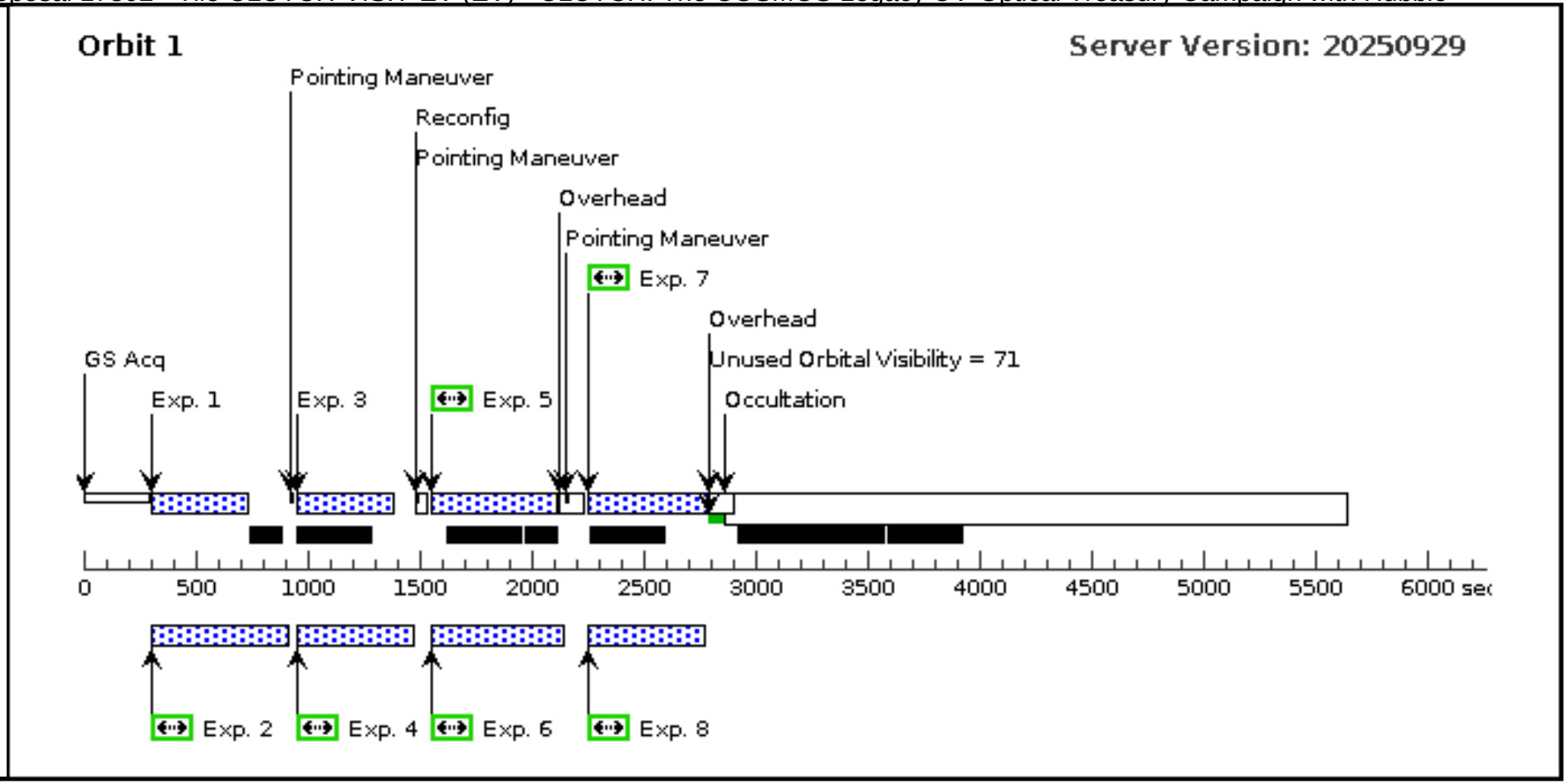
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(341)	CLUTCH-TARGET-EV	RA: 10 00 44.4115 (150.1850479d) Dec: +02 12 48.75 (2.21354d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(341) CLUTCH-TARGET-EV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EV (EV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(341) CLUTCH-TARGET-EV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EV (EV)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(341) CLUTCH-TARGET-EV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EV (EV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(341) CLUTCH-TARGET-EV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EV (EV)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(341) CLUTCH-TARGET-EV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EV (EV)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(341) CLUTCH-TARGET-EV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EV (EV)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(341) CLUTCH-TARGET-EV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EV (EV)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(341) CLUTCH-TARGET-EV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EV (EV)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EW (EW), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EW (EW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EW (EW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EW (EW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

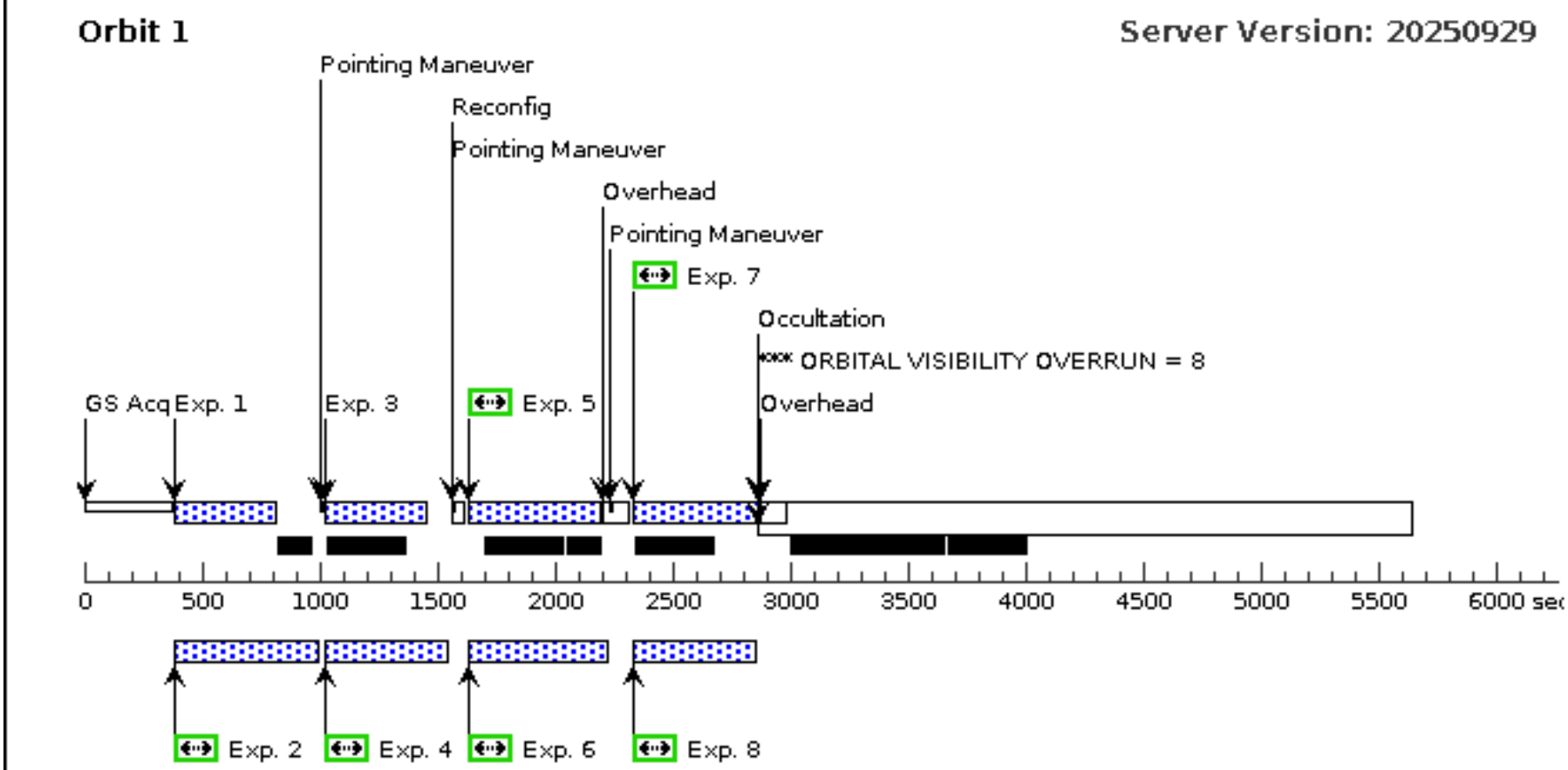
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(342)	CLUTCH-TARGET-EW	RA: 10 00 49.6636 (150.2069317d) Dec: +02 15 37.24 (2.26034d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(342) CLUTCH-TARGET-EW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EW (EW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(342) CLUTCH-TARGET-EW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EW (EW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(342) CLUTCH-TARGET-EW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EW (EW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(342) CLUTCH-TARGET-EW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EW (EW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(342) CLUTCH-TARGET-EW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EW (EW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(342) CLUTCH-TARGET-EW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EW (EW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(342) CLUTCH-TARGET-EW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EW (EW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(342) CLUTCH-TARGET-EW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EW (EW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EX (EX), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EX (EX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EX (EX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EX (EX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

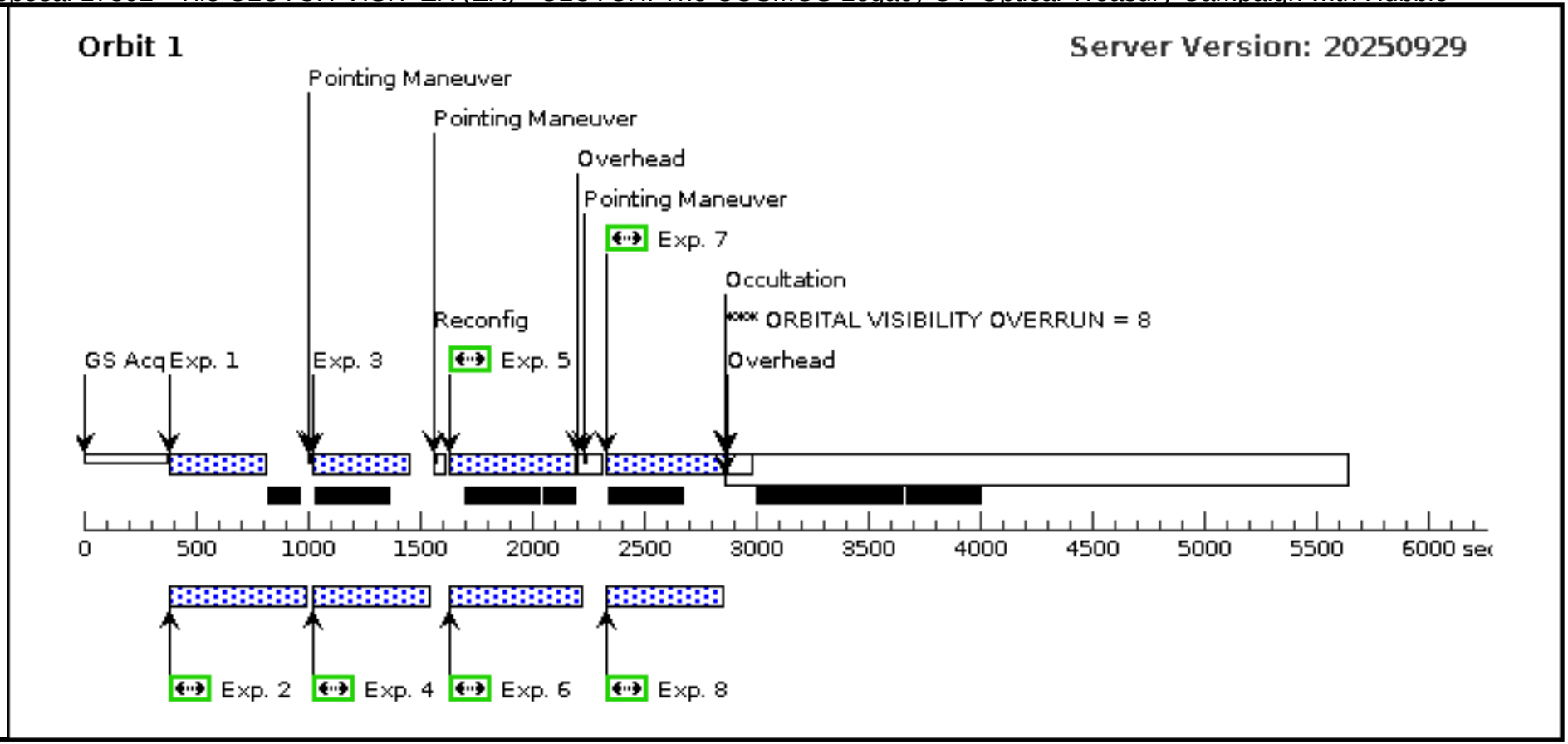
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(343)	CLUTCH-TARGET-EX	RA: 10 00 46.7717 (150.1948821d) Dec: +02 17 30.18 (2.29172d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(343) CLUTCH-TARGET-EX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EX (EX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(343) CLUTCH-TARGET-EX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EX (EX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(343) CLUTCH-TARGET-EX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EX (EX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(343) CLUTCH-TARGET-EX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EX (EX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(343) CLUTCH-TARGET-EX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EX (EX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(343) CLUTCH-TARGET-EX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EX (EX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(343) CLUTCH-TARGET-EX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EX (EX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(343) CLUTCH-TARGET-EX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EX (EX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EY (EY), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EY (EY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EY (EY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EY (EY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

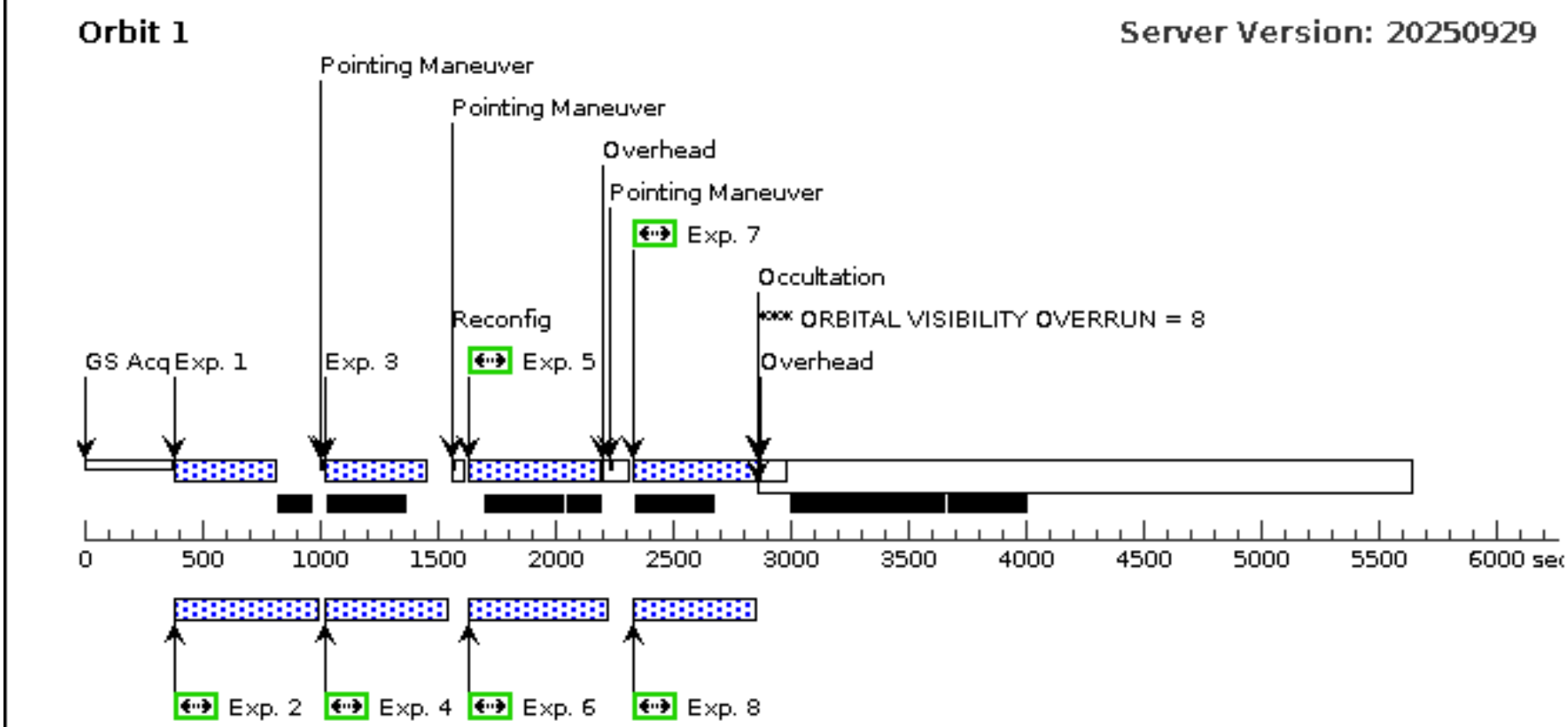
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(344)	CLUTCH-TARGET-EY	RA: 10 00 52.0239 (150.2167662d) Dec: +02 20 18.67 (2.33852d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(344) CLUTCH-TARGET-EY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EY (EY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(344) CLUTCH-TARGET-EY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EY (EY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(344) CLUTCH-TARGET-EY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EY (EY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(344) CLUTCH-TARGET-EY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EY (EY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(344) CLUTCH-TARGET-EY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EY (EY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(344) CLUTCH-TARGET-EY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EY (EY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(344) CLUTCH-TARGET-EY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EY (EY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(344) CLUTCH-TARGET-EY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EY (EY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-EZ (EZ), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-EZ (EZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-EZ (EZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-EZ (EZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

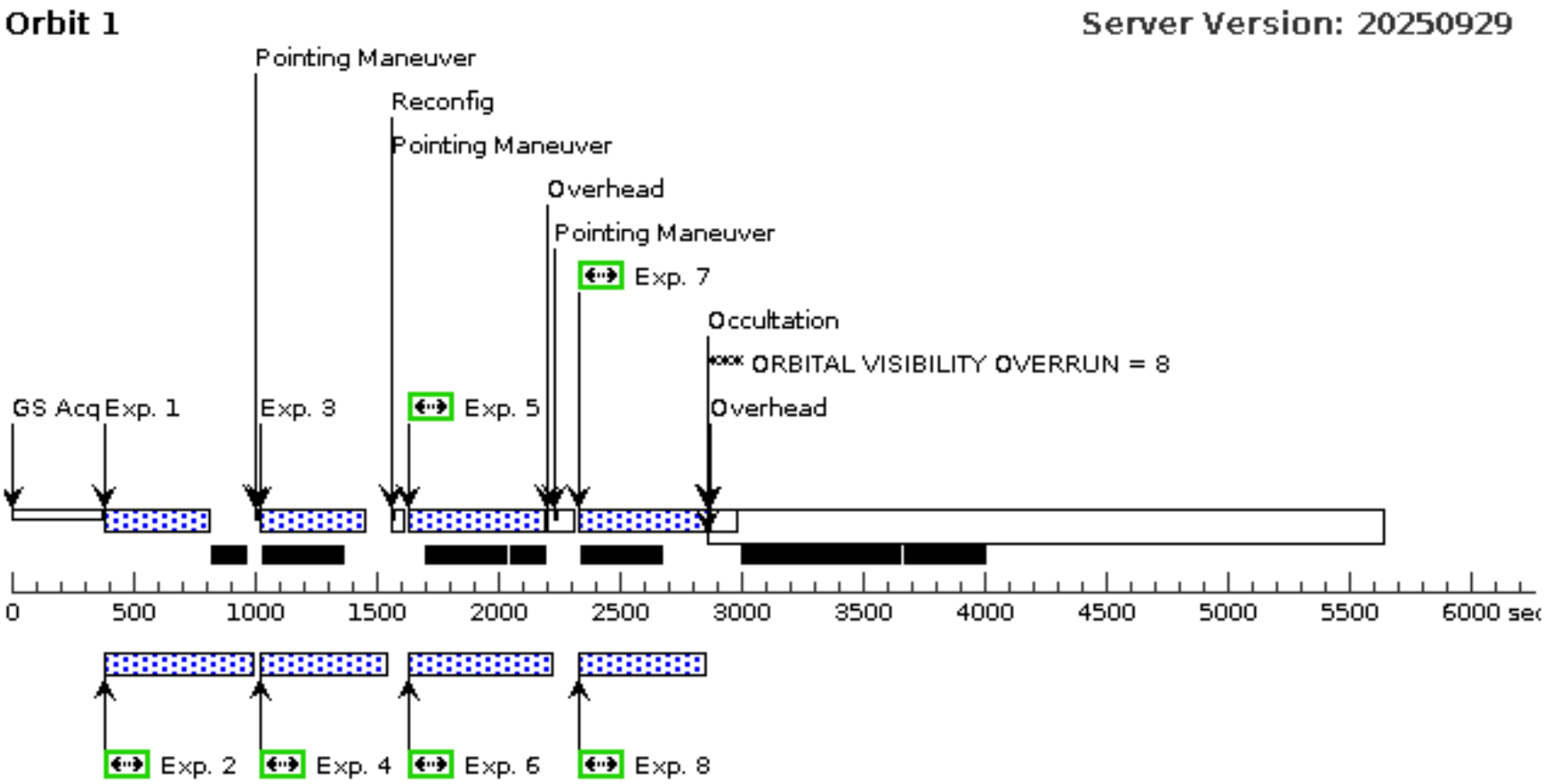
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(345)	CLUTCH-TARGET-EZ	RA: 10 00 49.1320 (150.2047167d) Dec: +02 22 11.61 (2.36989d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(345) CLUTCH-TARGET-EZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EZ (EZ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(345) CLUTCH-TARGET-EZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-EZ (EZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(345) CLUTCH-TARGET-EZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EZ (EZ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(345) CLUTCH-TARGET-EZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-EZ (EZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(345) CLUTCH-TARGET-EZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EZ (EZ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(345) CLUTCH-TARGET-EZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-EZ (EZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(345) CLUTCH-TARGET-EZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EZ (EZ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(345) CLUTCH-TARGET-EZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-EZ (EZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FA (FA), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FA (FA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FA (FA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FA (FA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

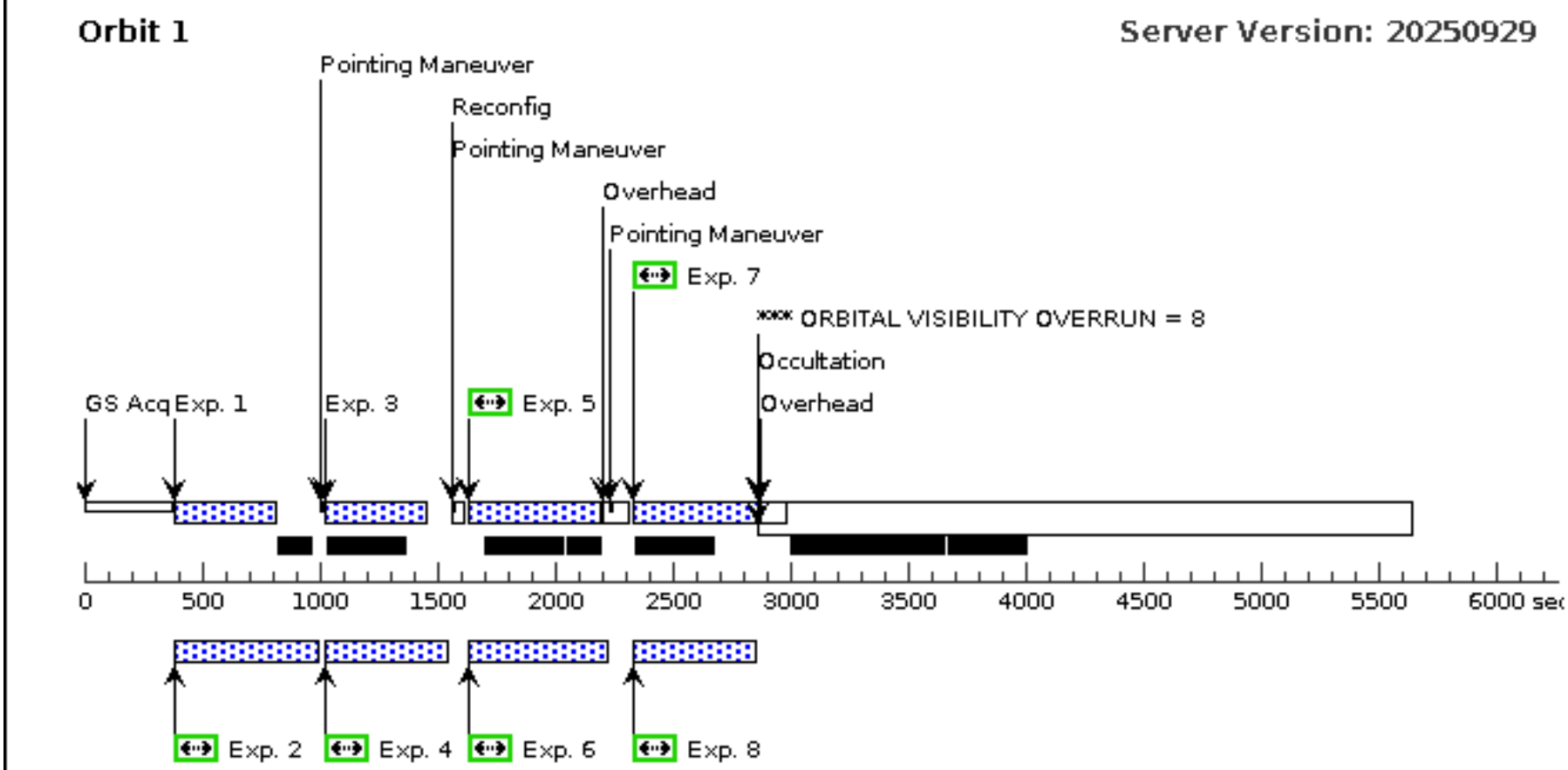
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(346)	CLUTCH-TARGET-FA	RA: 10 00 54.3841 (150.2266004d) Dec: +02 25 0.10 (2.41669d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(346) CLUTCH-TARGET-FA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FA (FA)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(346) CLUTCH-TARGET-FA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FA (FA)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(346) CLUTCH-TARGET-FA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FA (FA)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(346) CLUTCH-TARGET-FA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FA (FA)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(346) CLUTCH-TARGET-FA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FA (FA)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(346) CLUTCH-TARGET-FA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FA (FA)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(346) CLUTCH-TARGET-FA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FA (FA)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(346) CLUTCH-TARGET-FA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FA (FA)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FB (FB), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FB (FB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FB (FB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FB (FB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

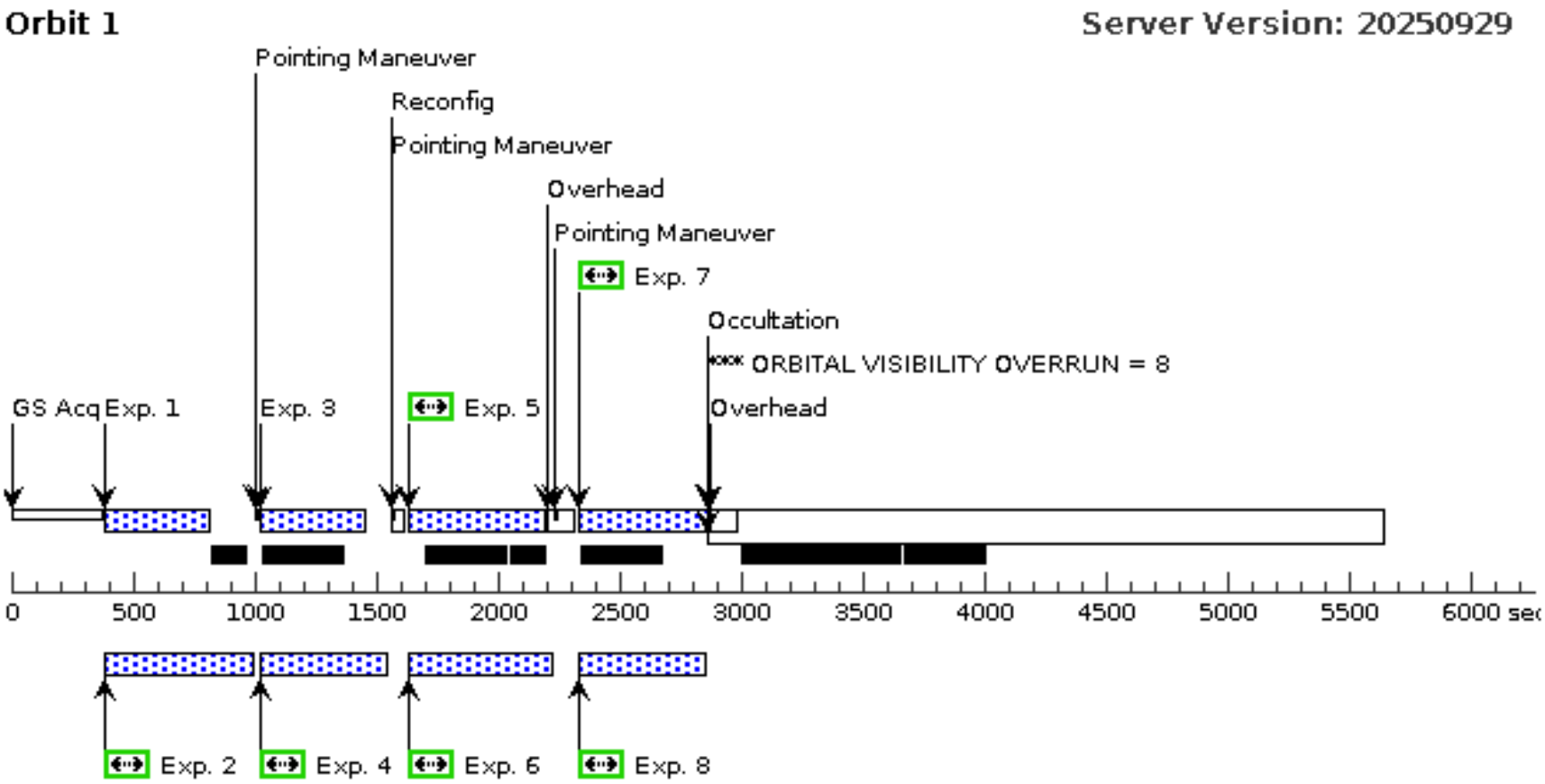
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(347)	CLUTCH-TARGET-FB	RA: 10 00 51.4922 (150.2145508d) Dec: +02 26 53.04 (2.44807d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(347) CLUTCH-TARGET-FB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FB (FB)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(347) CLUTCH-TARGET-FB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FB (FB)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(347) CLUTCH-TARGET-FB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FB (FB)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(347) CLUTCH-TARGET-FB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FB (FB)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(347) CLUTCH-TARGET-FB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FB (FB)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(347) CLUTCH-TARGET-FB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FB (FB)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(347) CLUTCH-TARGET-FB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FB (FB)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(347) CLUTCH-TARGET-FB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FB (FB)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FC (FC), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FC (FC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FC (FC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FC (FC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

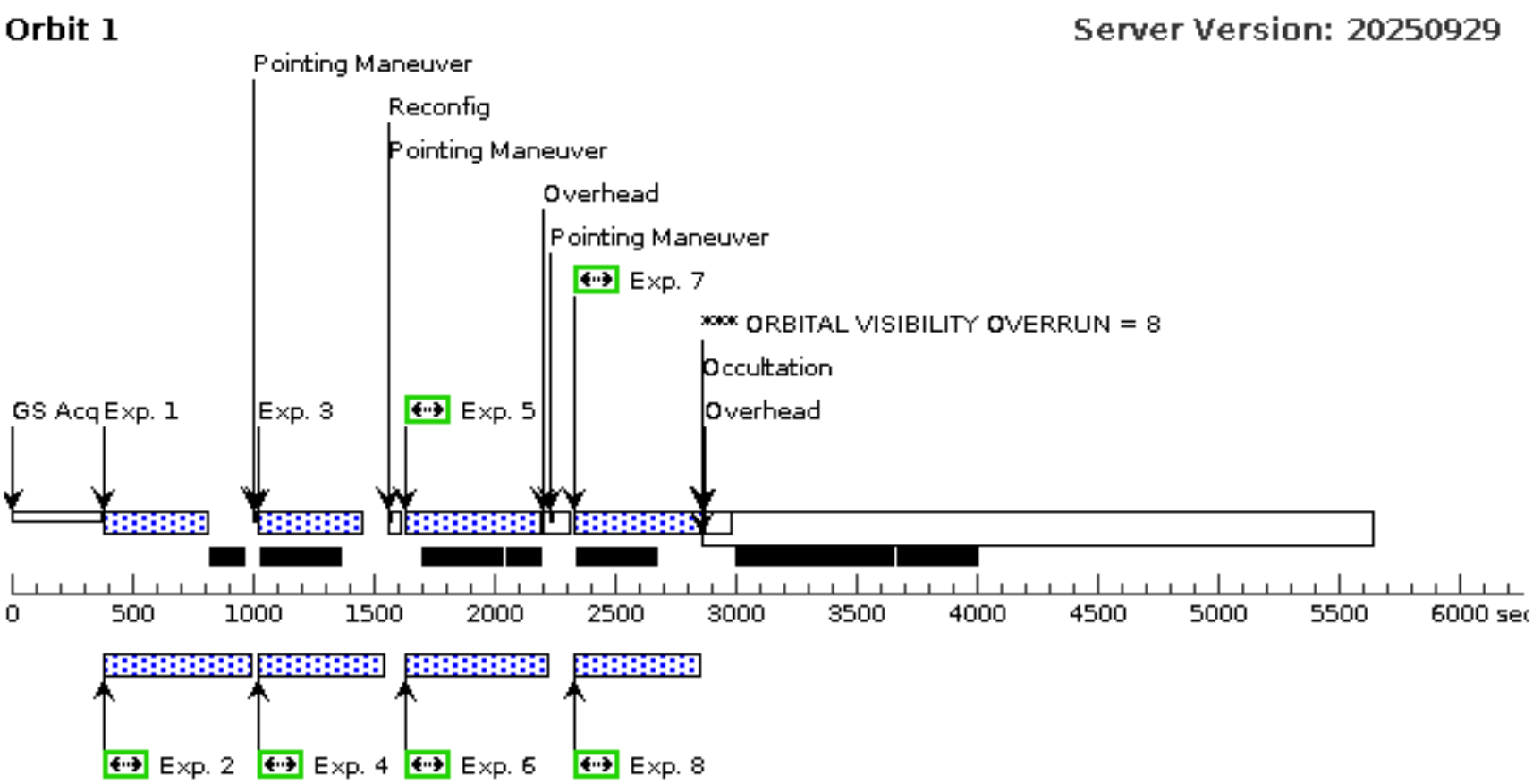
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(348)	CLUTCH-TARGET-FC	RA: 10 00 56.7444 (150.2364350d) Dec: +02 29 41.53 (2.49487d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(348) CLUTCH-TARGET-FC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FC (FC)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(348) CLUTCH-TARGET-FC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FC (FC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(348) CLUTCH-TARGET-FC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FC (FC)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(348) CLUTCH-TARGET-FC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FC (FC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(348) CLUTCH-TARGET-FC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FC (FC)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(348) CLUTCH-TARGET-FC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FC (FC)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(348) CLUTCH-TARGET-FC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FC (FC)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(348) CLUTCH-TARGET-FC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FC (FC)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FD (FD), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FD (FD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FD (FD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FD (FD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

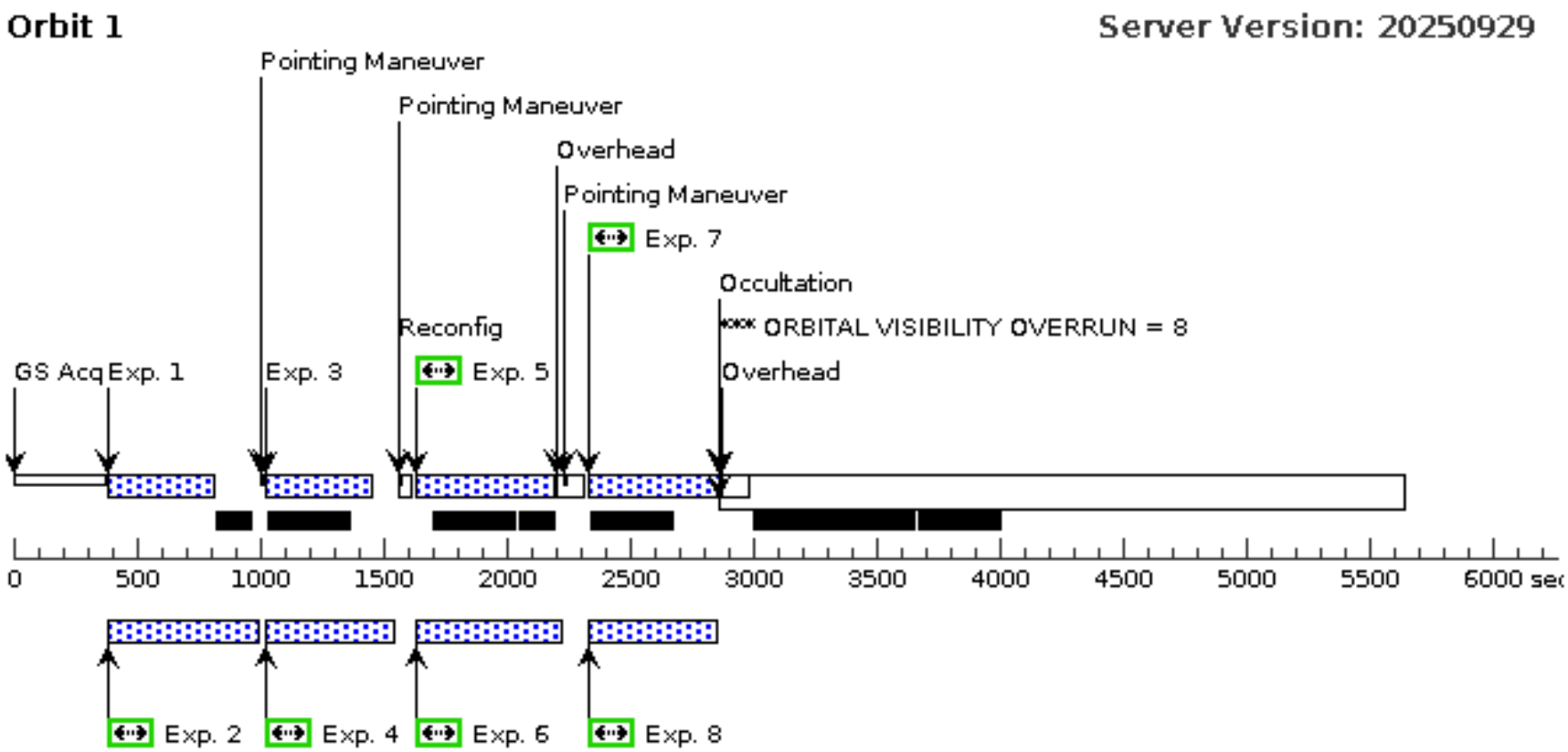
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(349)	CLUTCH-TARGET-FD	RA: 10 00 53.8525 (150.2243854d) Dec: +02 31 34.47 (2.52624d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(349) CLUTCH-TARGET-FD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FD (FD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(349) CLUTCH-TARGET-FD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FD (FD)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(349) CLUTCH-TARGET-FD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FD (FD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(349) CLUTCH-TARGET-FD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FD (FD)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(349) CLUTCH-TARGET-FD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FD (FD)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(349) CLUTCH-TARGET-FD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FD (FD)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(349) CLUTCH-TARGET-FD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FD (FD)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(349) CLUTCH-TARGET-FD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FD (FD)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FE (FE), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FE (FE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FE (FE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FE (FE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

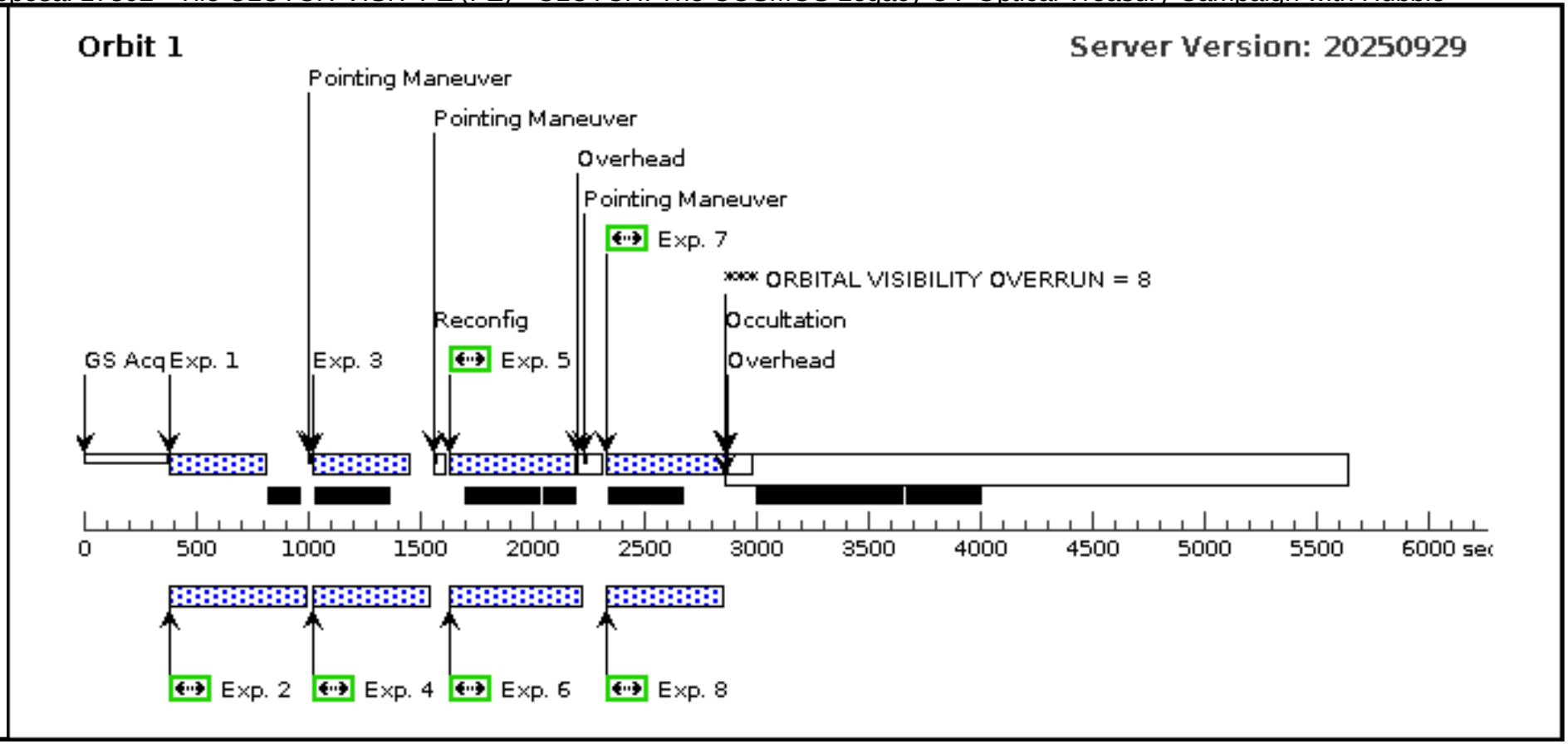
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(350)	CLUTCH-TARGET-FE	RA: 10 00 46.0064 (150.1916933d) Dec: +01 53 5.63 (1.88490d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(350) CLUTCH-TARGET-FE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FE (FE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(350) CLUTCH-TARGET-FE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FE (FE)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(350) CLUTCH-TARGET-FE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FE (FE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(350) CLUTCH-TARGET-FE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FE (FE)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(350) CLUTCH-TARGET-FE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FE (FE)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(350) CLUTCH-TARGET-FE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FE (FE)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(350) CLUTCH-TARGET-FE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FE (FE)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(350) CLUTCH-TARGET-FE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FE (FE)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FF (FF), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 311D TO 311 D

Diagnostics

(Tile CLUTCH-VISIT-FF (FF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FF (FF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

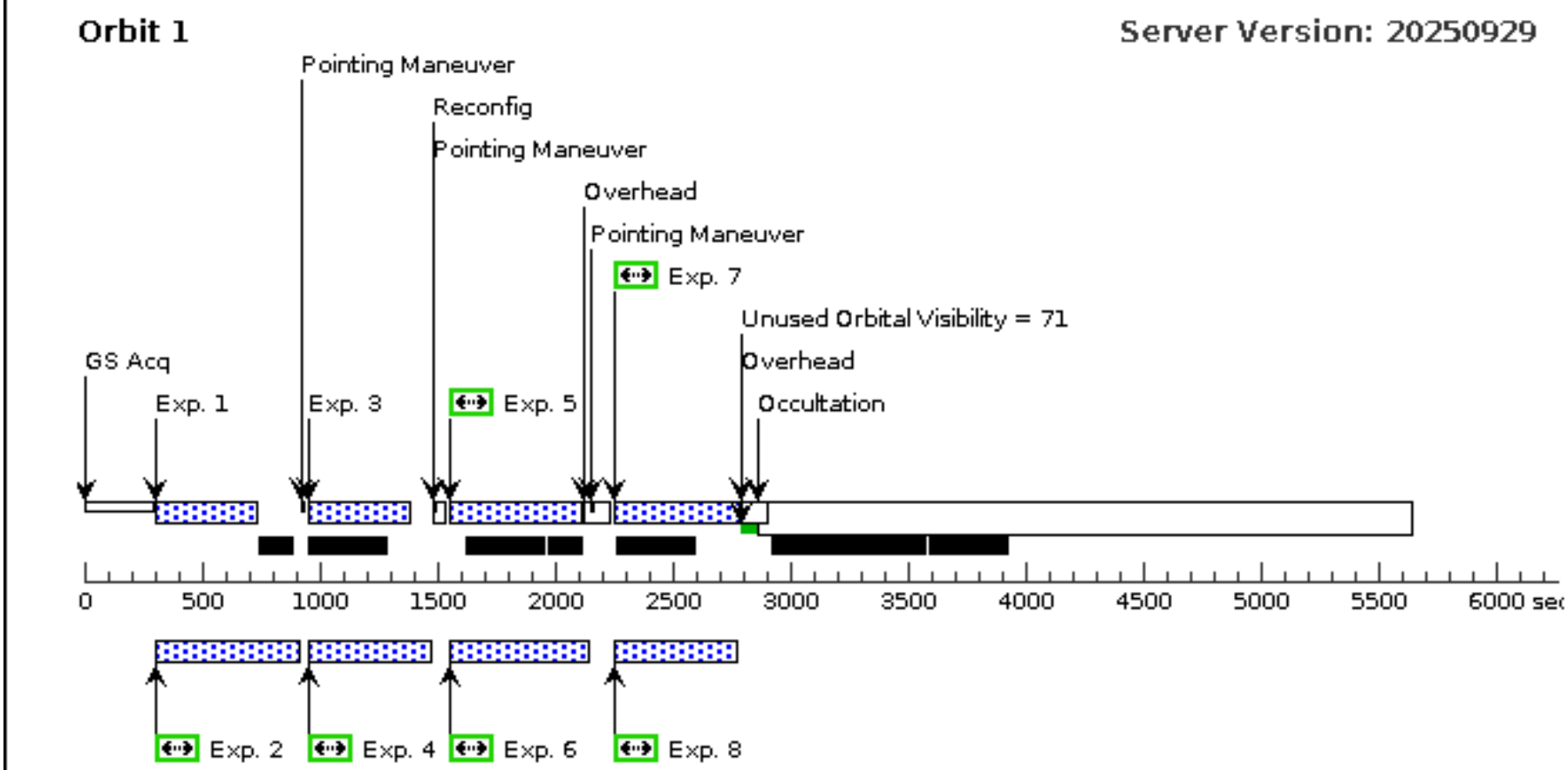
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(351)	CLUTCH-TARGET-FF	RA: 10 00 43.1145 (150.1796437d) Dec: +01 54 58.57 (1.91627d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(351) CLUTCH-TARGET-FF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FF (FF)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(351) CLUTCH-TARGET-FF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FF (FF)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(351) CLUTCH-TARGET-FF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FF (FF)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(351) CLUTCH-TARGET-FF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FF (FF)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(351) CLUTCH-TARGET-FF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FF (FF)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(351) CLUTCH-TARGET-FF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FF (FF)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(351) CLUTCH-TARGET-FF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FF (FF)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(351) CLUTCH-TARGET-FF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FF (FF)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FG (FG), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FG (FG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FG (FG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FG (FG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

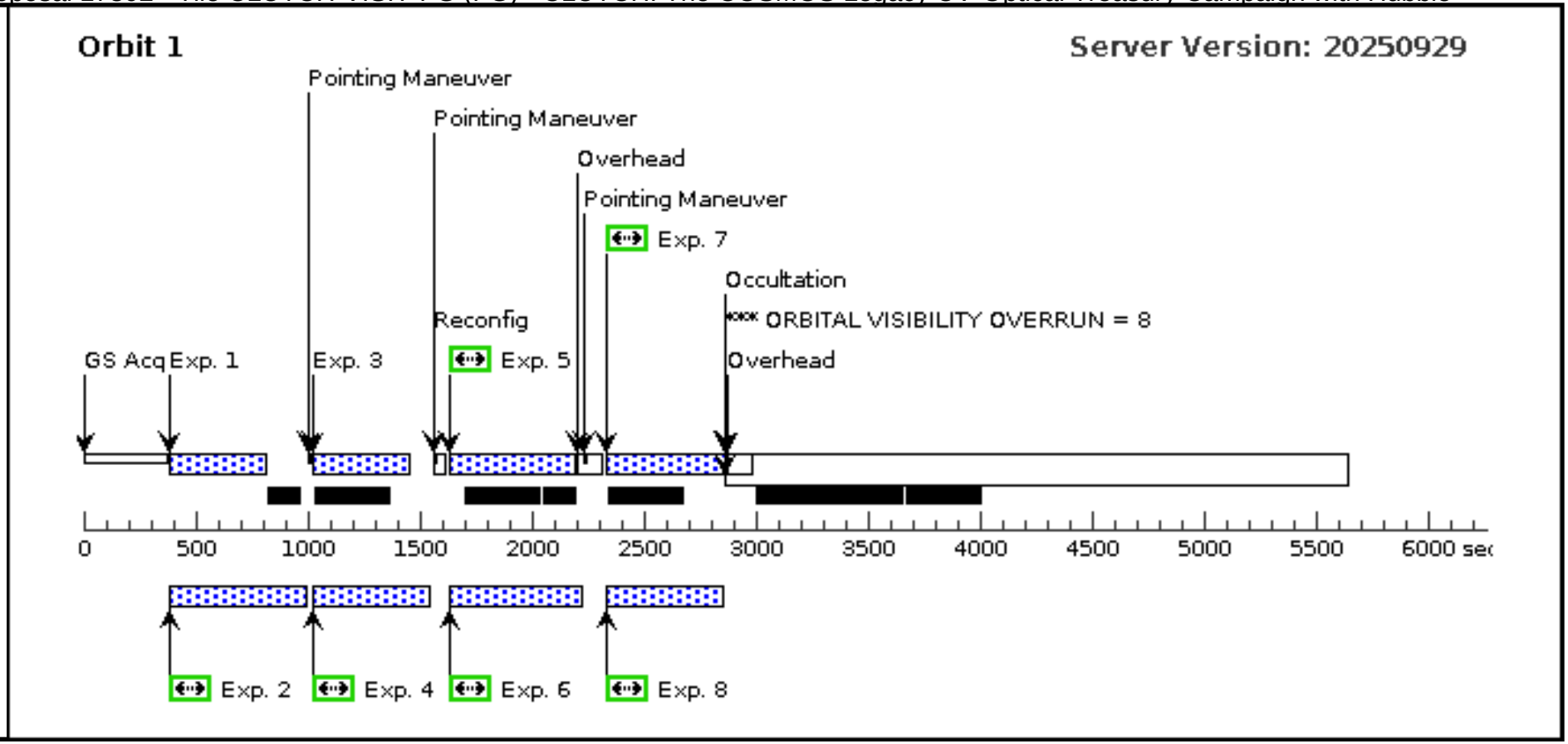
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(352)	CLUTCH-TARGET-FG	RA: 10 00 48.3667 (150.2015279d) Dec: +01 57 47.06 (1.96307d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(352) CLUTCH-TARGET-FG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FG (FG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(352) CLUTCH-TARGET-FG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FG (FG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(352) CLUTCH-TARGET-FG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FG (FG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(352) CLUTCH-TARGET-FG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FG (FG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(352) CLUTCH-TARGET-FG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FG (FG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(352) CLUTCH-TARGET-FG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FG (FG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(352) CLUTCH-TARGET-FG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FG (FG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(352) CLUTCH-TARGET-FG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FG (FG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FH (FH), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FH (FH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FH (FH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FH (FH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

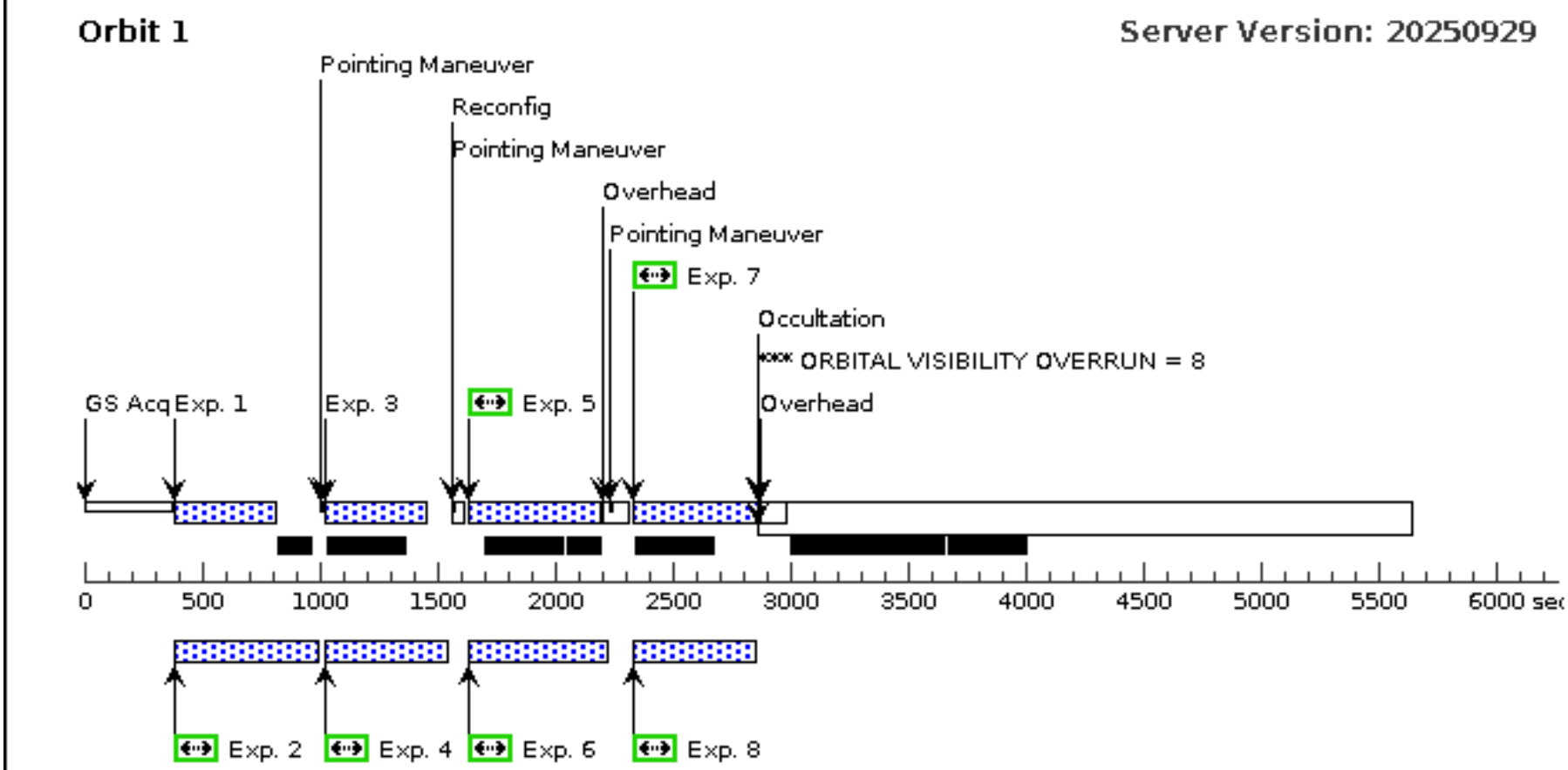
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(353)	CLUTCH-TARGET-FH	RA: 10 00 45.4748 (150.1894783d) Dec: +01 59 40.00 (1.99444d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(353) CLUTCH-TARGET-FH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FH (FH)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(353) CLUTCH-TARGET-FH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FH (FH)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(353) CLUTCH-TARGET-FH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FH (FH)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(353) CLUTCH-TARGET-FH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FH (FH)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(353) CLUTCH-TARGET-FH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FH (FH)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(353) CLUTCH-TARGET-FH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FH (FH)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(353) CLUTCH-TARGET-FH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FH (FH)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(353) CLUTCH-TARGET-FH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FH (FH)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FI (FI), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FI (FI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FI (FI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FI (FI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

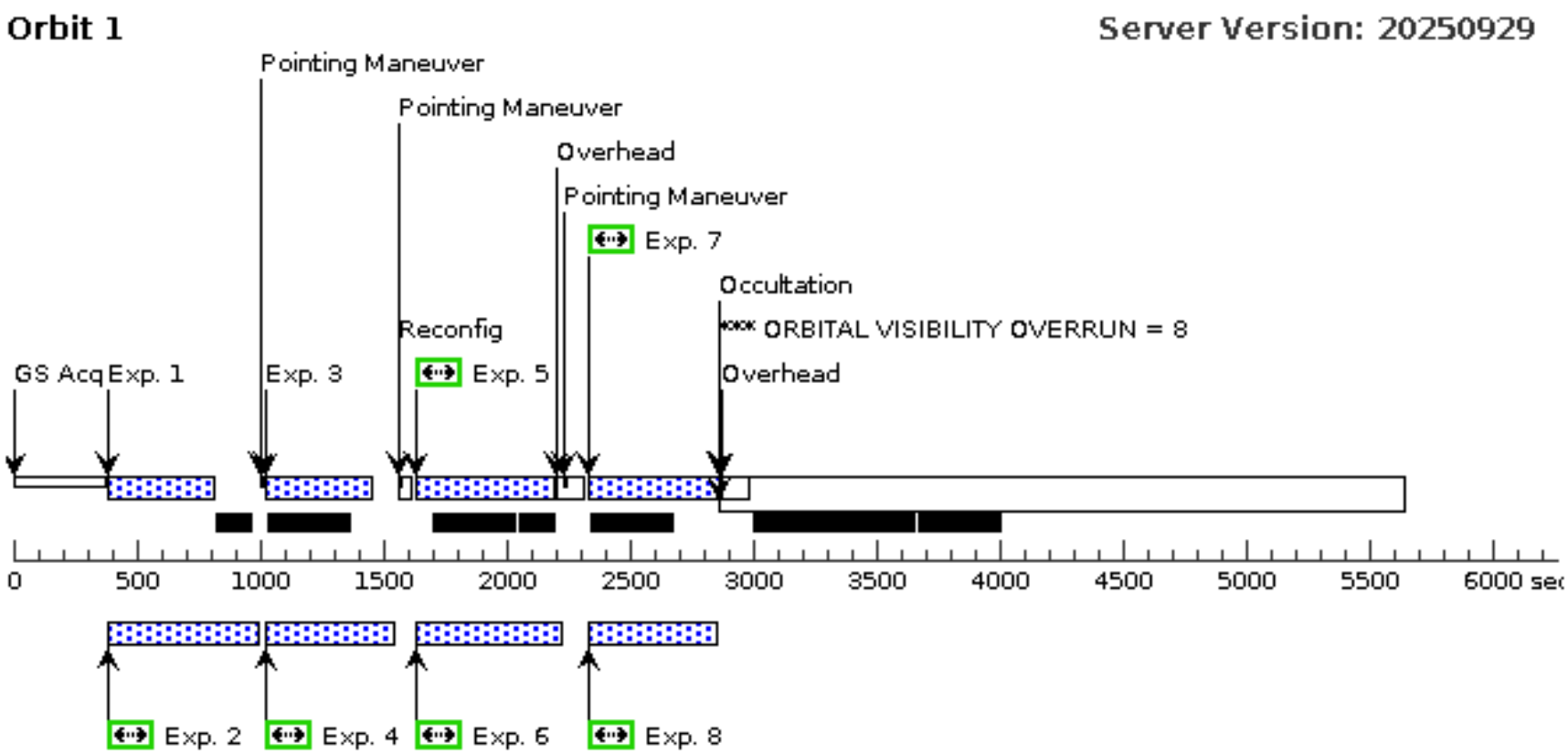
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(354)	CLUTCH-TARGET-FI	RA: 10 00 50.7269 (150.2113621d) Dec: +02 02 28.49 (2.04125d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(354) CLUTCH-TARGET-FI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FI (FI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(354) CLUTCH-TARGET-FI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FI (FI)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(354) CLUTCH-TARGET-FI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FI (FI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(354) CLUTCH-TARGET-FI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FI (FI)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(354) CLUTCH-TARGET-FI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FI (FI)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(354) CLUTCH-TARGET-FI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FI (FI)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(354) CLUTCH-TARGET-FI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FI (FI)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(354) CLUTCH-TARGET-FI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FI (FI)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FJ (FJ), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FJ (FJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FJ (FJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FJ (FJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

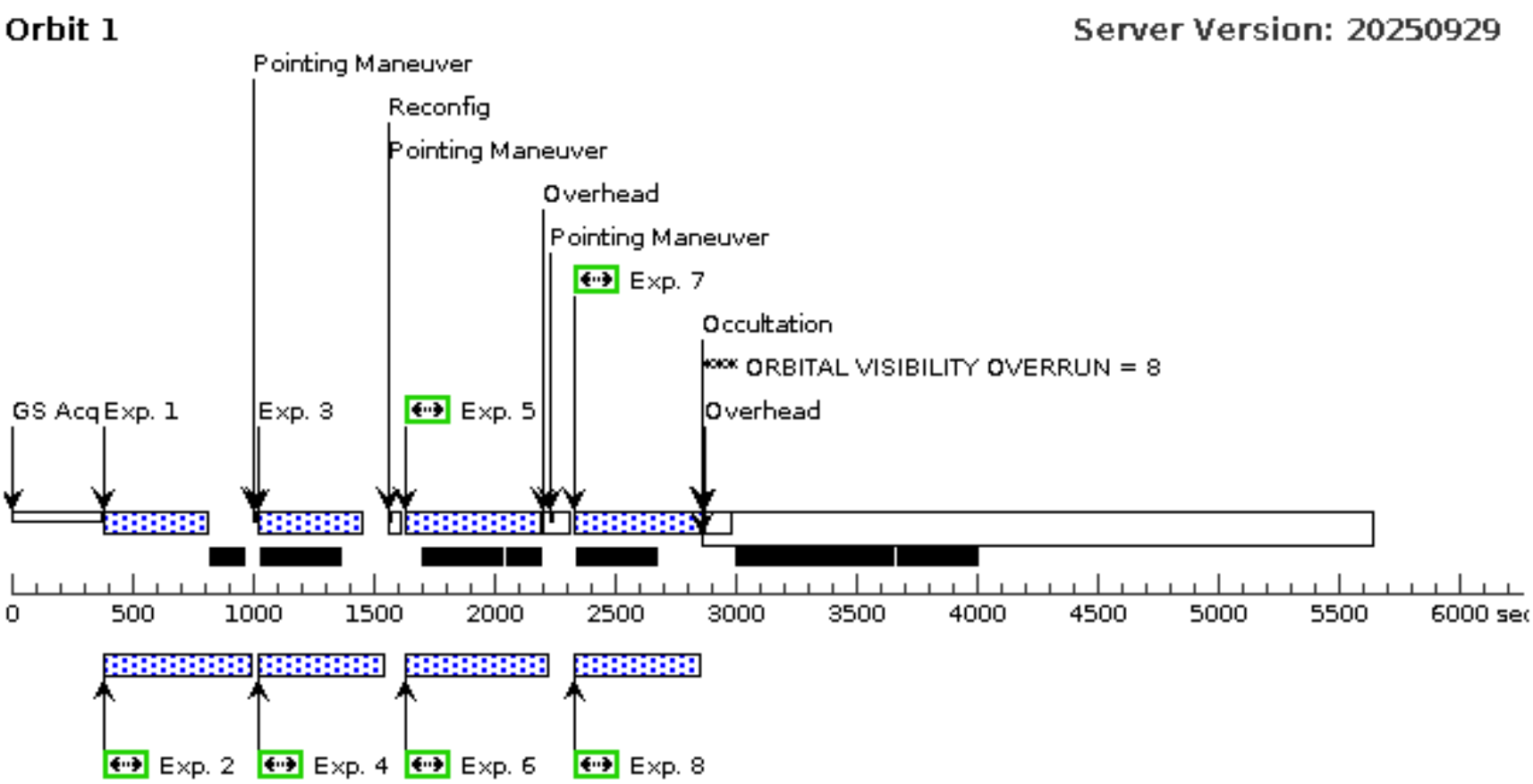
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(355)	CLUTCH-TARGET-FJ	RA: 10 00 47.8350 (150.1993125d) Dec: +02 04 21.44 (2.07262d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(355) CLUTCH-TARGET-FJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FJ (FJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FJ (FJ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(355) CLUTCH-TARGET-FJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FJ (FJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FJ (FJ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(355) CLUTCH-TARGET-FJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FJ (FJ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FJ (FJ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(355) CLUTCH-TARGET-FJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FJ (FJ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FJ (FJ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FJ (SJ), failed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FJ (SJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FJ (SJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FJ (SJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

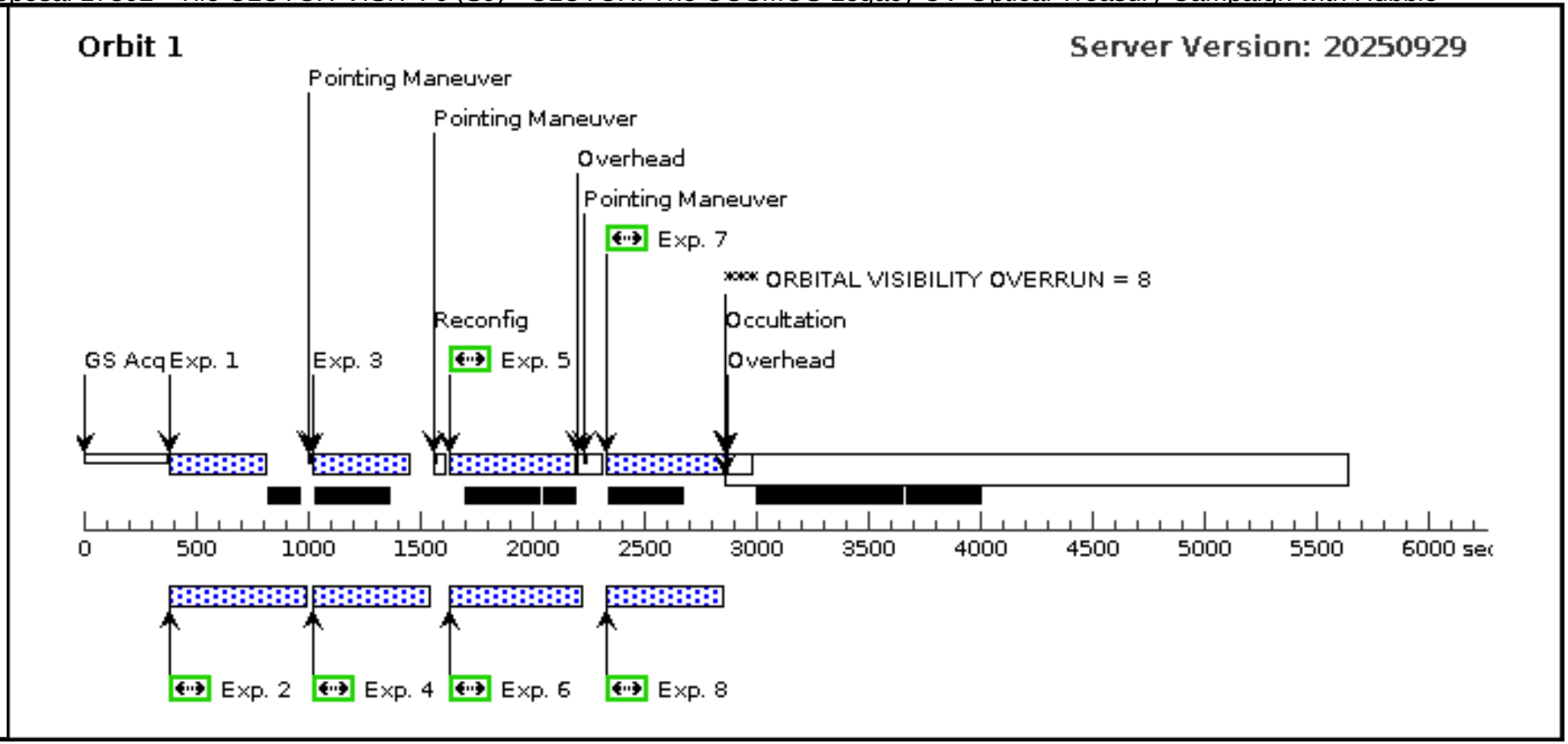
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(355)	CLUTCH-TARGET-FJ	RA: 10 00 47.8350 (150.1993125d) Dec: +02 04 21.44 (2.07262d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(355) CLUTCH-TARGET-FJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FJ (SJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FJ (SJ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(355) CLUTCH-TARGET-FJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FJ (SJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FJ (SJ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(355) CLUTCH-TARGET-FJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FJ (SJ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FJ (SJ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(355) CLUTCH-TARGET-FJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FJ (SJ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FJ (SJ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FJ (6J) Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FJ (6J)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FJ (6J)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FJ (6J)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

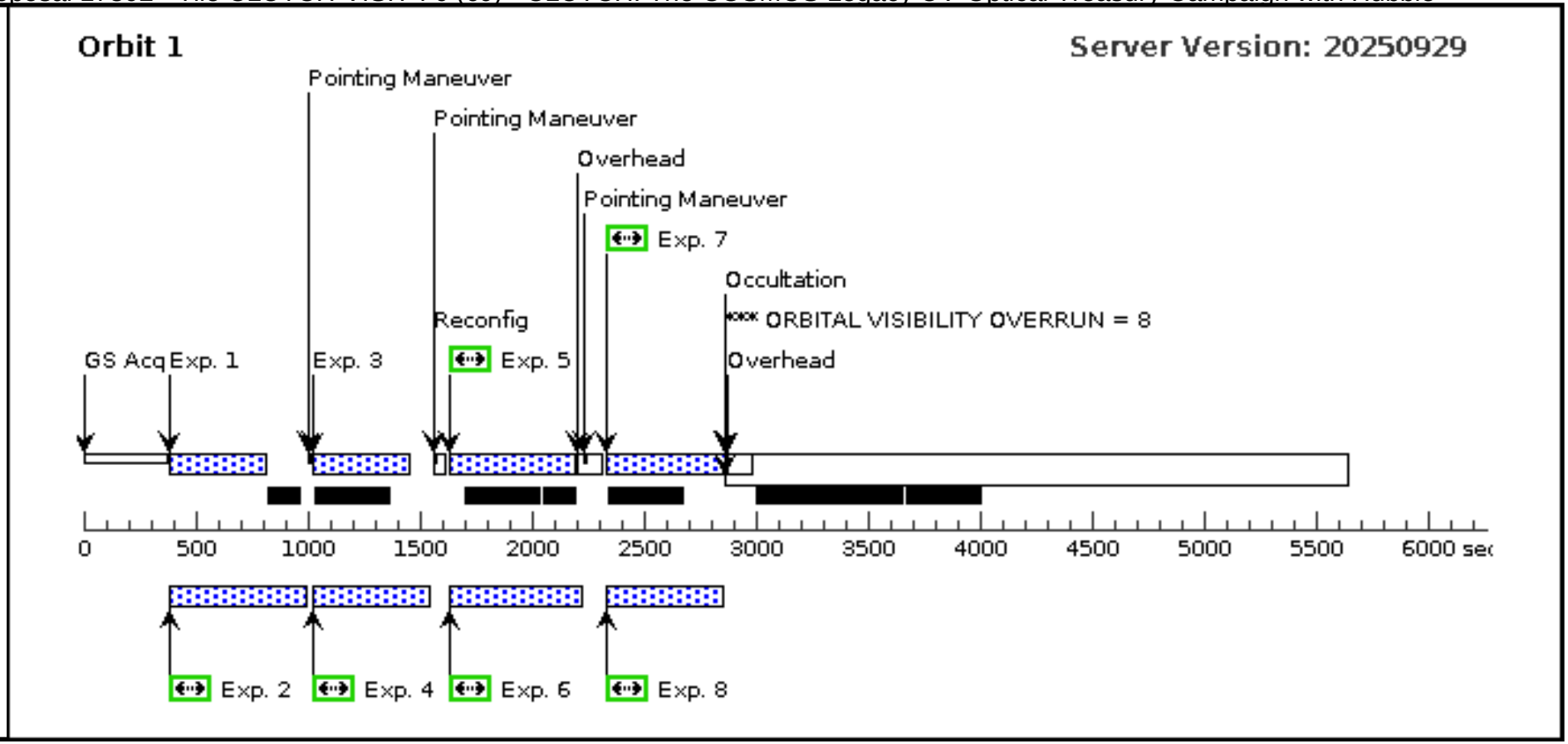
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(355)	CLUTCH-TARGET-FJ	RA: 10 00 47.8350 (150.1993125d) Dec: +02 04 21.44 (2.07262d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(355) CLUTCH-TARGET-FJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FJ (6J)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FJ (6J)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(355) CLUTCH-TARGET-FJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FJ (6J)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FJ (6J)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(355) CLUTCH-TARGET-FJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FJ (6J)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FJ (6J)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(355) CLUTCH-TARGET-FJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FJ (6J)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(355) CLUTCH-TARGET-FJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FJ (6J)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FK (FK), completed Wed Mar 18 22:05:23 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FK (FK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FK (FK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FK (FK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

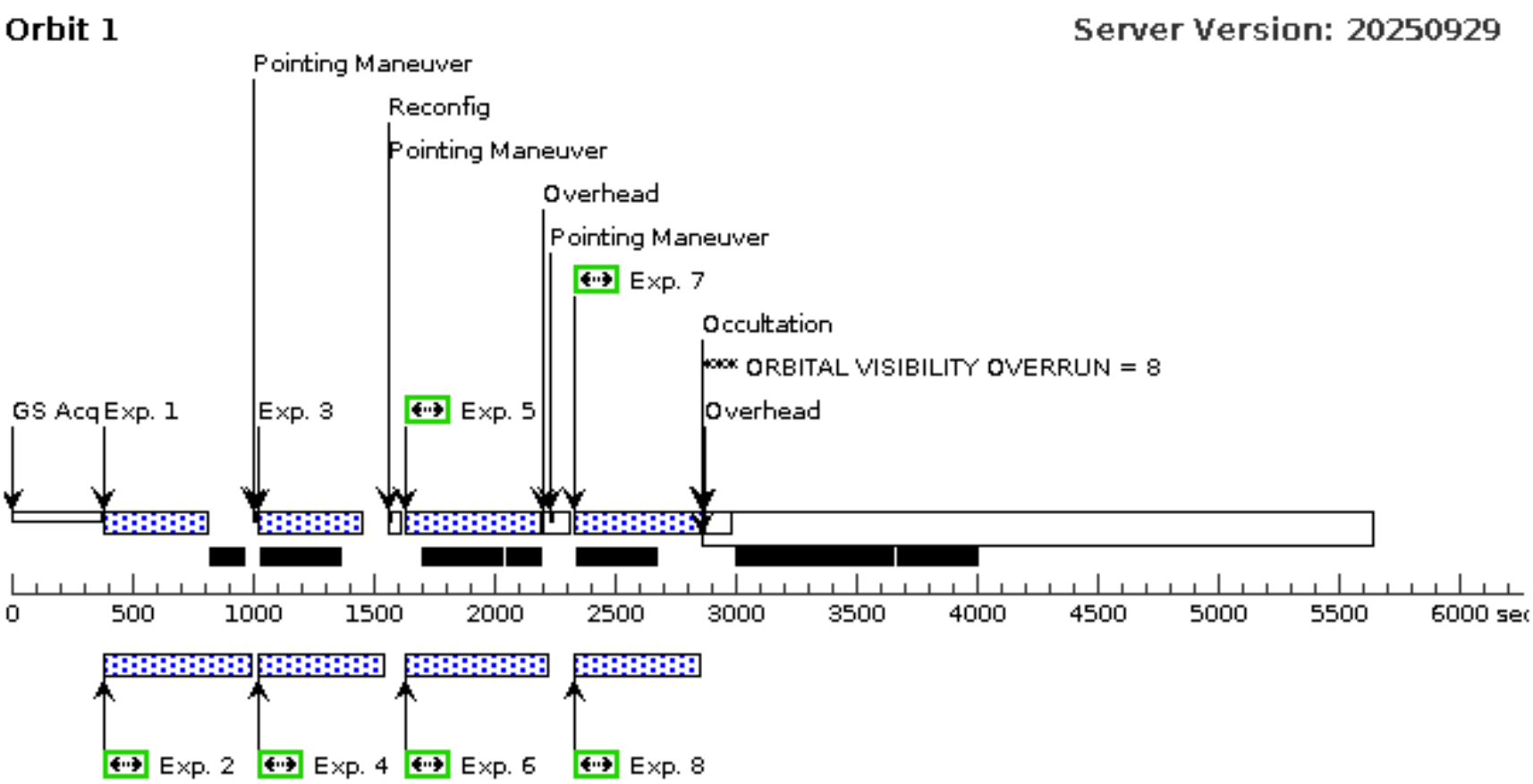
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(356)	CLUTCH-TARGET-FK	RA: 10 00 53.0872 (150.2211967d) Dec: +02 07 9.93 (2.11943d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(356) CLUTCH-TARGET-FK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FK (FK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(356) CLUTCH-TARGET-FK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FK (FK)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(356) CLUTCH-TARGET-FK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FK (FK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(356) CLUTCH-TARGET-FK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FK (FK)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(356) CLUTCH-TARGET-FK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FK (FK)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(356) CLUTCH-TARGET-FK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FK (FK)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(356) CLUTCH-TARGET-FK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FK (FK)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(356) CLUTCH-TARGET-FK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FK (FK)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FL (FL), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FL (FL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FL (FL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FL (FL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

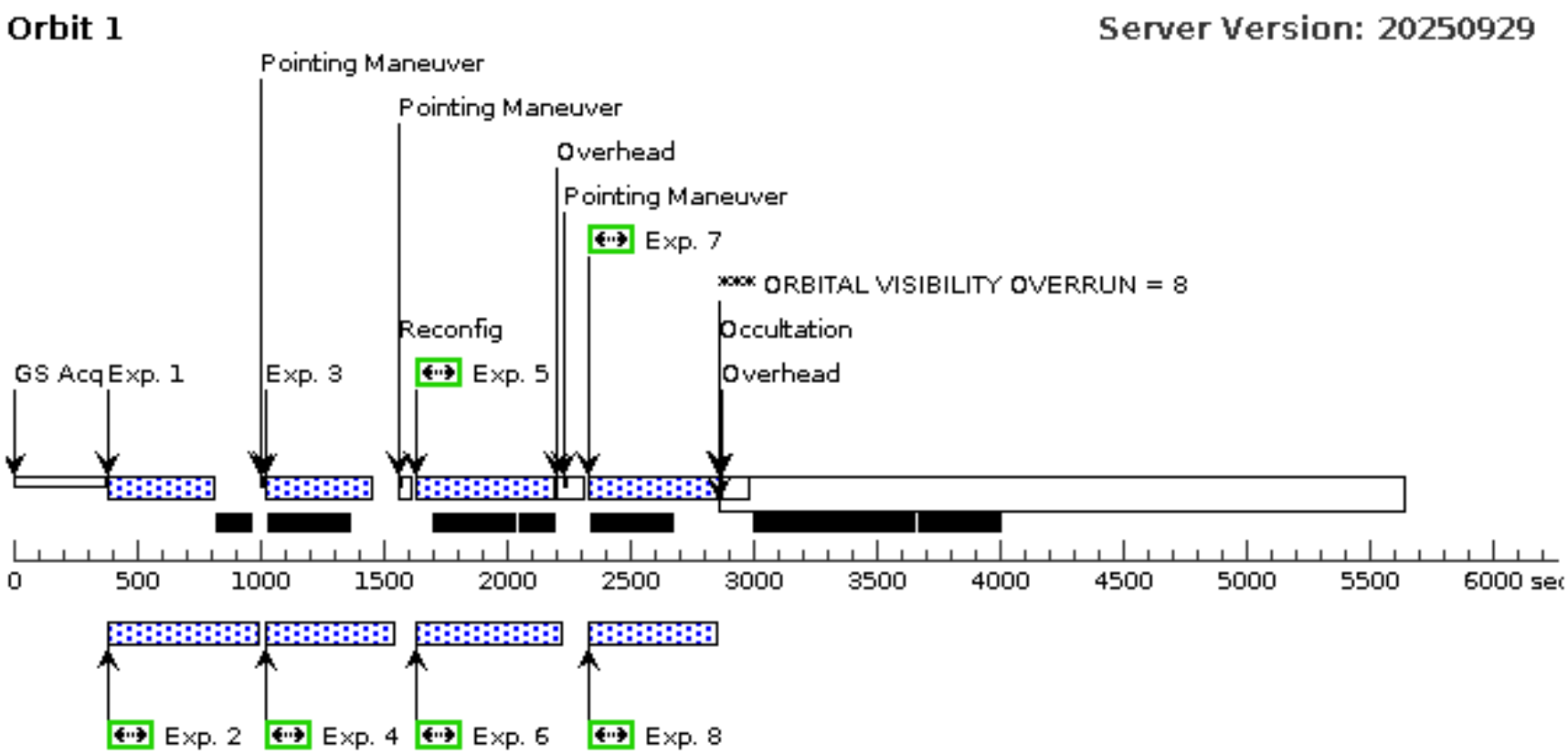
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(357)	CLUTCH-TARGET-FL	RA: 10 00 50.1953 (150.2091471d) Dec: +02 09 2.87 (2.15080d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(357) CLUTCH-TARGET-FL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FL (FL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(357) CLUTCH-TARGET-FL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FL (FL)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(357) CLUTCH-TARGET-FL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FL (FL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(357) CLUTCH-TARGET-FL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FL (FL)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(357) CLUTCH-TARGET-FL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FL (FL)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(357) CLUTCH-TARGET-FL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FL (FL)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(357) CLUTCH-TARGET-FL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FL (FL)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(357) CLUTCH-TARGET-FL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FL (FL)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FM (FM), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FM (FM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FM (FM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FM (FM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

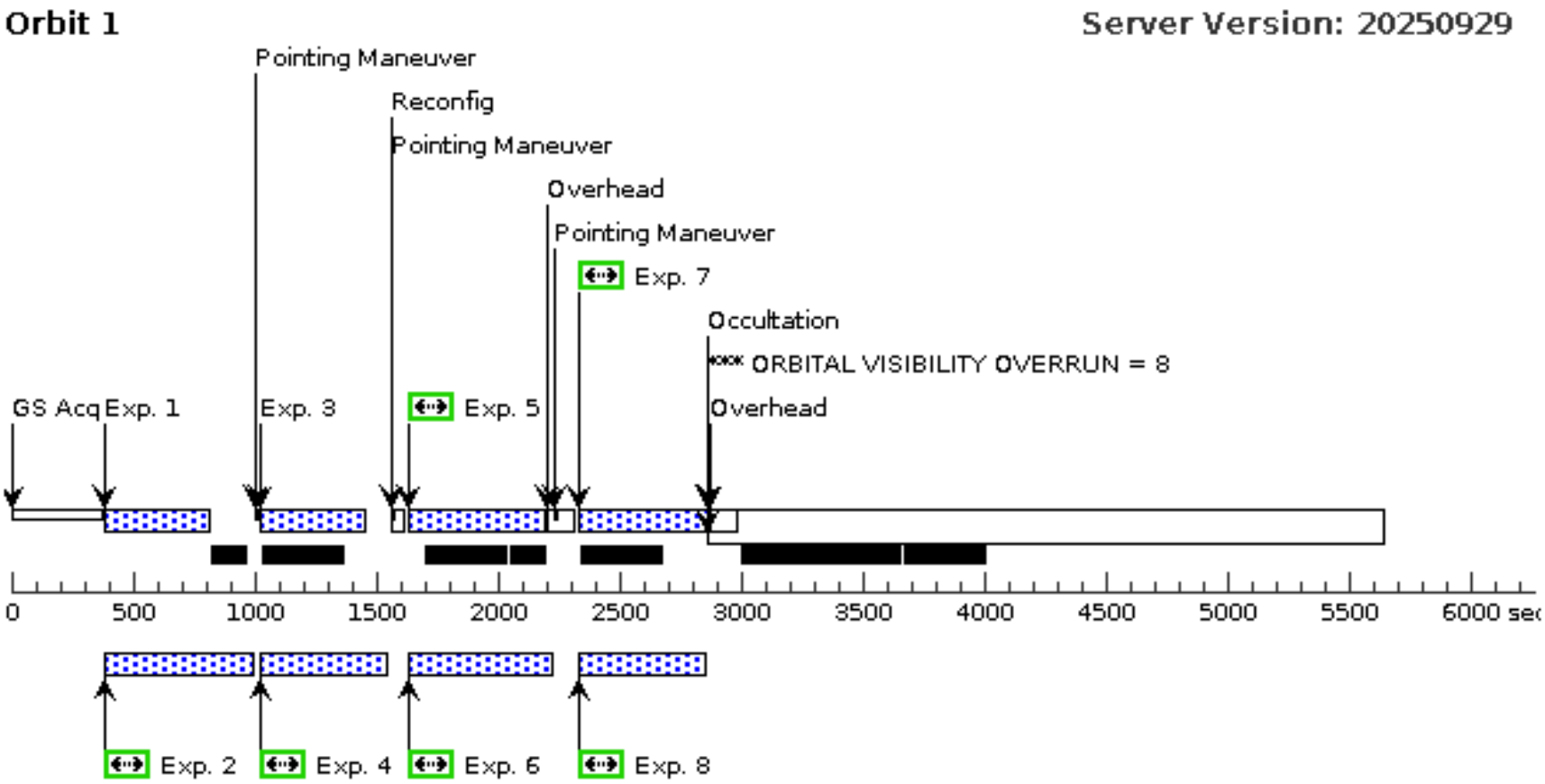
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(358)	CLUTCH-TARGET-FM	RA: 10 00 55.4474 (150.2310308d) Dec: +02 11 51.36 (2.19760d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(358) CLUTCH-TARGET-FM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FM (FM)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(358) CLUTCH-TARGET-FM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FM (FM)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(358) CLUTCH-TARGET-FM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FM (FM)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(358) CLUTCH-TARGET-FM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FM (FM)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(358) CLUTCH-TARGET-FM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FM (FM)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(358) CLUTCH-TARGET-FM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FM (FM)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(358) CLUTCH-TARGET-FM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FM (FM)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(358) CLUTCH-TARGET-FM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FM (FM)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FN (FN), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 297D TO 297 D

Diagnostics

(Tile CLUTCH-VISIT-FN (FN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FN (FN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FN (FN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

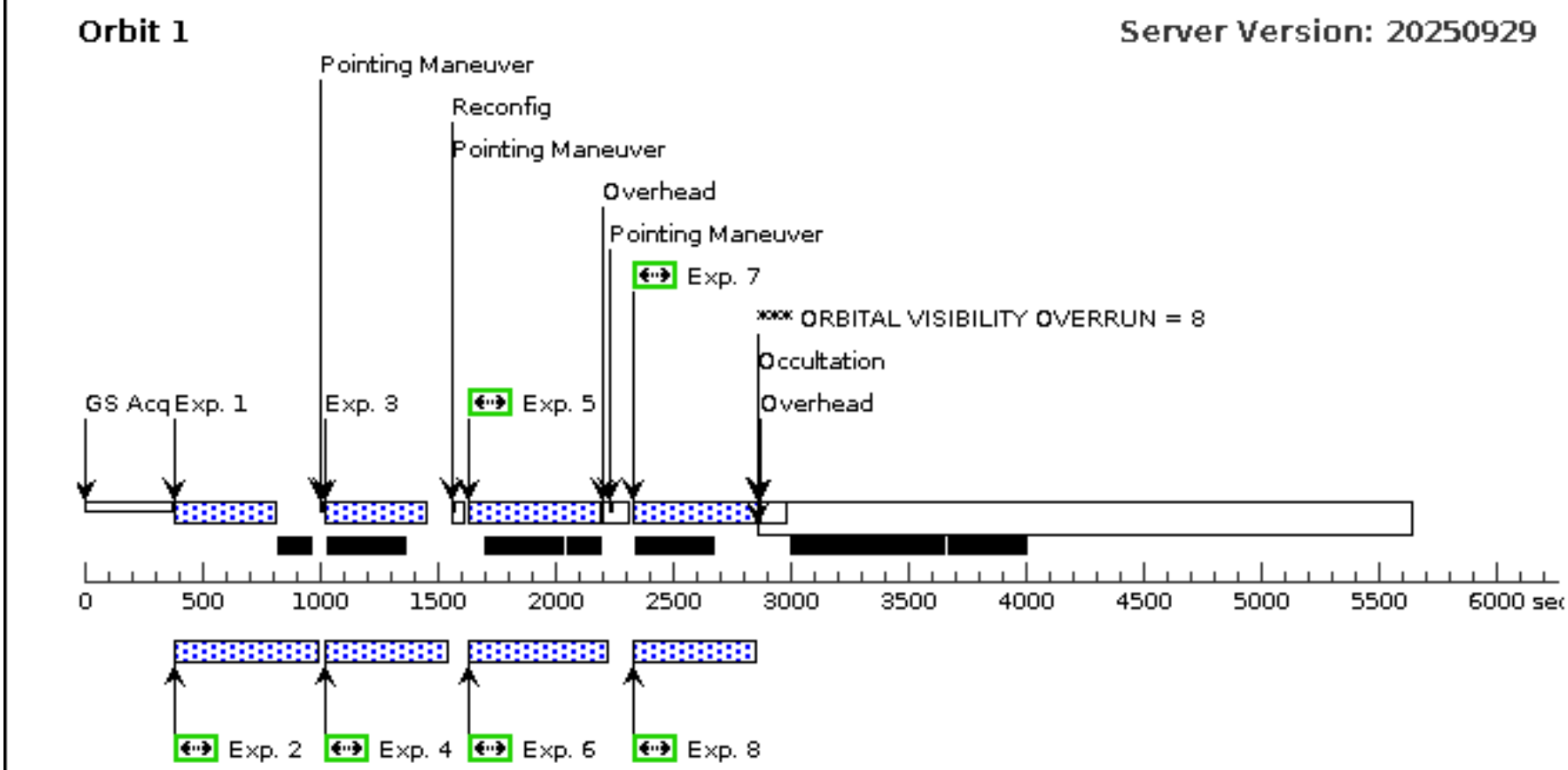
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(359)	CLUTCH-TARGET-FN	RA: 10 00 52.5555 (150.2189812d) Dec: +02 13 44.30 (2.22897d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(359) CLUTCH-TARGET-FN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FN (FN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(359) CLUTCH-TARGET-FN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FN (FN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(359) CLUTCH-TARGET-FN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FN (FN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(359) CLUTCH-TARGET-FN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FN (FN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(359) CLUTCH-TARGET-FN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FN (FN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(359) CLUTCH-TARGET-FN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FN (FN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(359) CLUTCH-TARGET-FN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FN (FN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(359) CLUTCH-TARGET-FN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FN (FN)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FO (FO), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FO (FO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FO (FO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FO (FO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

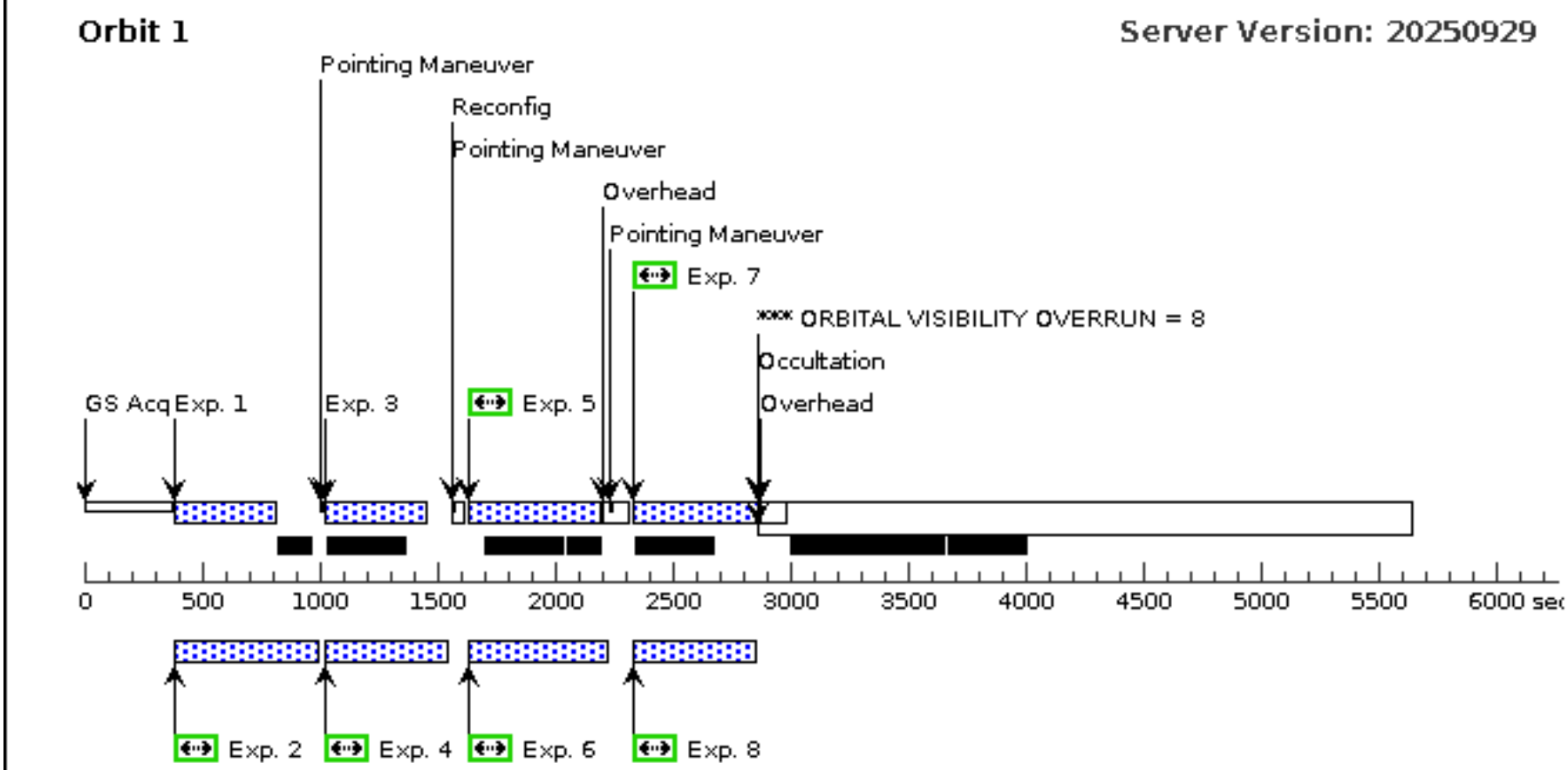
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(360)	CLUTCH-TARGET-FO	RA: 10 00 57.8077 (150.2408654d) Dec: +02 16 32.79 (2.27577d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(360) CLUTCH-TARGET-FO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FO (FO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(360) CLUTCH-TARGET-FO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FO (FO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(360) CLUTCH-TARGET-FO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FO (FO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(360) CLUTCH-TARGET-FO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FO (FO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(360) CLUTCH-TARGET-FO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FO (FO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(360) CLUTCH-TARGET-FO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FO (FO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(360) CLUTCH-TARGET-FO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FO (FO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(360) CLUTCH-TARGET-FO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FO (FO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FP (FP), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FP (FP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FP (FP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FP (FP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

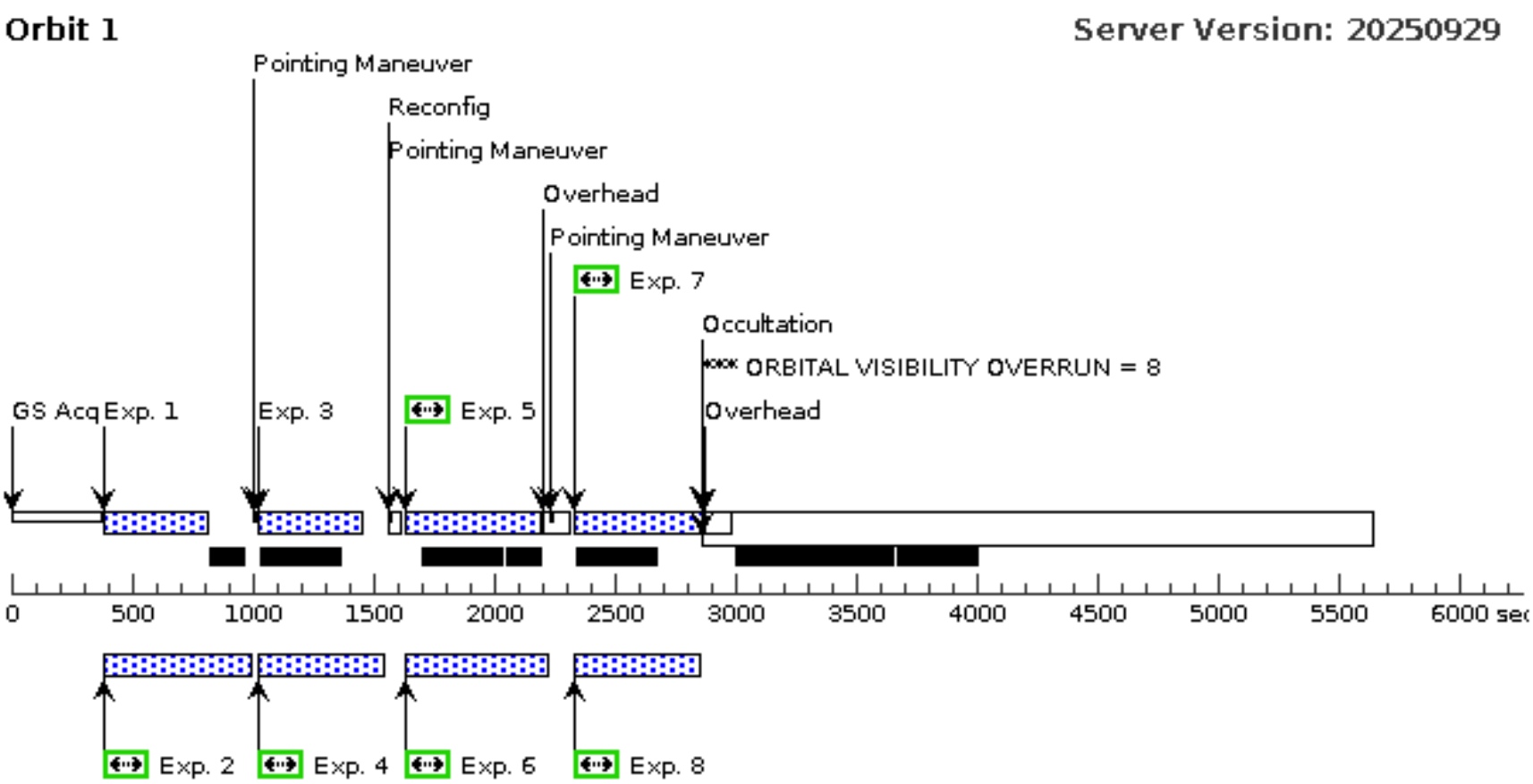
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(361)	CLUTCH-TARGET-FP	RA: 10 00 54.9158 (150.2288158d) Dec: +02 18 25.73 (2.30715d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(361) CLUTCH-TARGET-FP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FP (FP)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
2		(361) CLUTCH-TARGET-FP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FP (FP)	400 Secs (400 Secs)	
								[==>]	***[1]***
3		(361) CLUTCH-TARGET-FP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FP (FP)	402.933583 Secs (402.934 Secs)	
								[==>]	***[1]***
4		(361) CLUTCH-TARGET-FP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FP (FP)	400 Secs (400 Secs)	
								[==>]	***[1]***
5		(361) CLUTCH-TARGET-FP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FP (FP)	530 Secs (530 Secs)	
								[==>]	***[1]***
6		(361) CLUTCH-TARGET-FP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FP (FP)	400 Secs (400 Secs)	
								[==>]	***[1]***
7		(361) CLUTCH-TARGET-FP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FP (FP)	530 Secs (530 Secs)	
								[==>]	***[1]***
8		(361) CLUTCH-TARGET-FP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FP (FP)	400 Secs (400 Secs)	
								[==>]	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FQ (FQ), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FQ (FQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FQ (FQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FQ (FQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

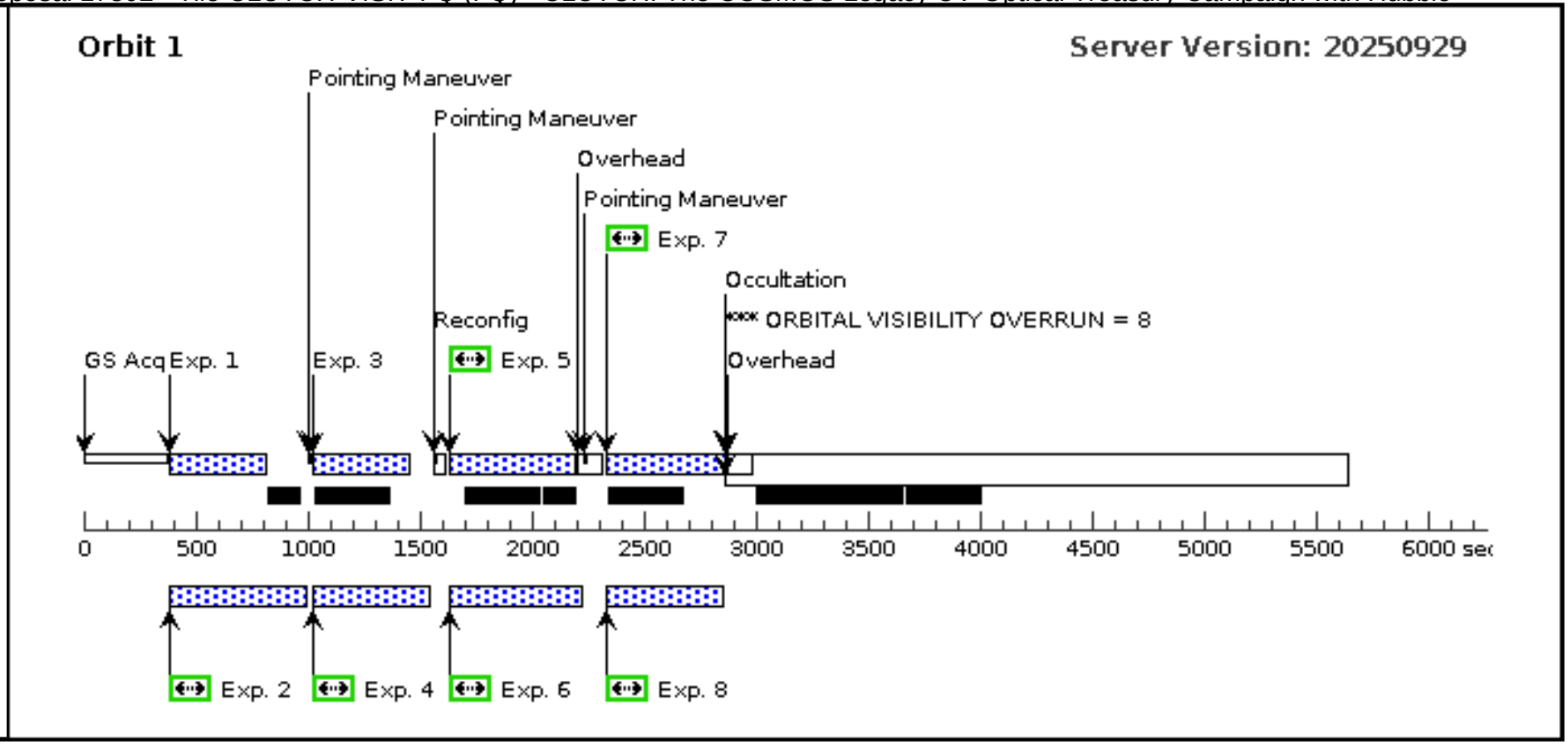
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(362)	CLUTCH-TARGET-FQ	RA: 10 01 0.1680 (150.2507000d) Dec: +02 21 14.22 (2.35395d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(362) CLUTCH-TARGET-FQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FQ (FQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(362) CLUTCH-TARGET-FQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FQ (FQ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(362) CLUTCH-TARGET-FQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FQ (FQ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(362) CLUTCH-TARGET-FQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FQ (FQ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(362) CLUTCH-TARGET-FQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FQ (FQ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(362) CLUTCH-TARGET-FQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FQ (FQ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(362) CLUTCH-TARGET-FQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FQ (FQ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(362) CLUTCH-TARGET-FQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FQ (FQ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FR (FR), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 291 D

Diagnostics

(Tile CLUTCH-VISIT-FR (FR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FR (FR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

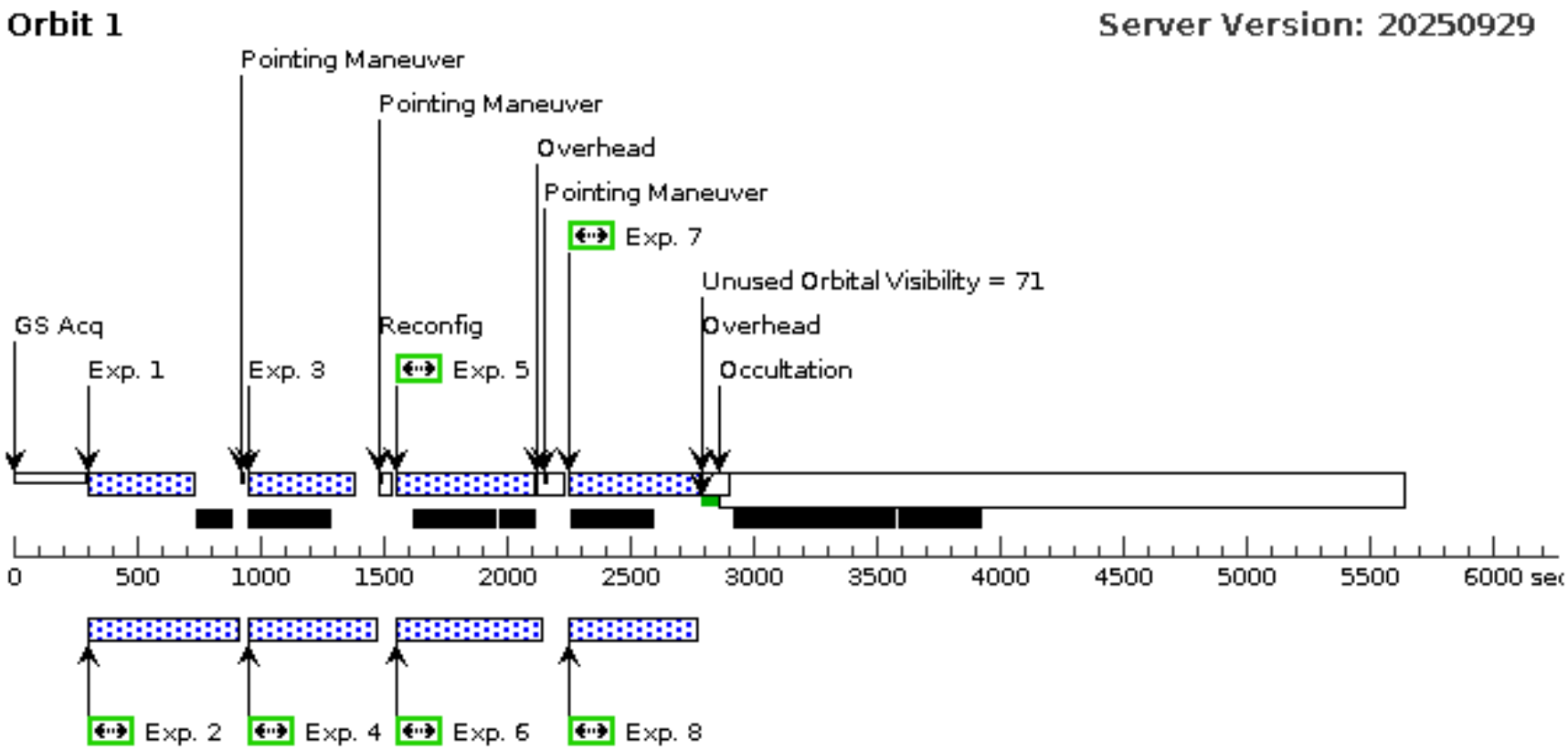
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(363)	CLUTCH-TARGET-FR	RA: 10 00 57.2760 (150.2386500d) Dec: +02 23 7.16 (2.38532d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(363) CLUTCH-TARGET-FR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FR (FR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FR (FR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(363) CLUTCH-TARGET-FR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FR (FR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FR (FR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(363) CLUTCH-TARGET-FR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FR (FR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FR (FR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(363) CLUTCH-TARGET-FR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FR (FR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FR (FR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FR (SR), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 291 D

Diagnostics

(Tile CLUTCH-VISIT-FR (SR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FR (SR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

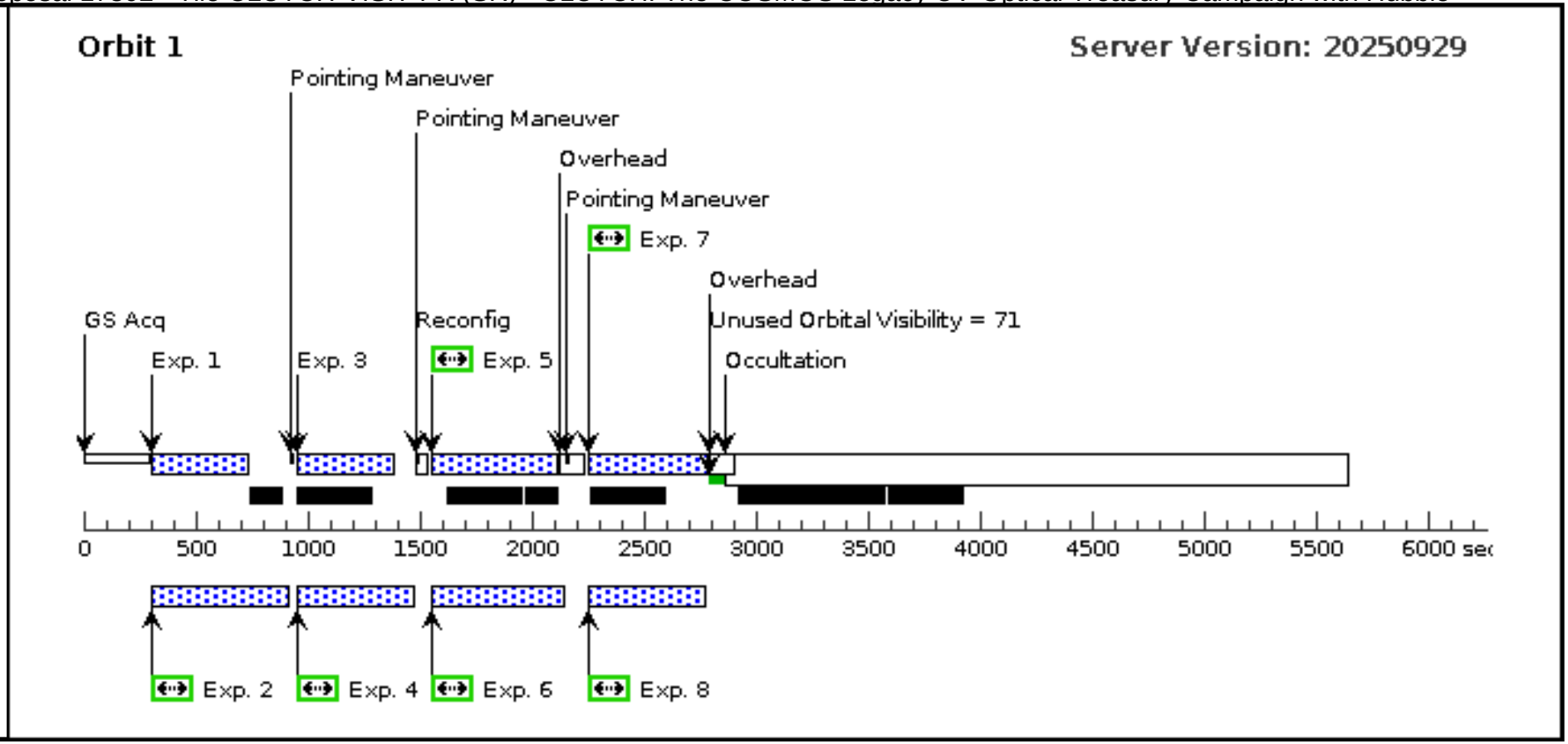
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(363)	CLUTCH-TARGET-FR	RA: 10 00 57.2760 (150.2386500d) Dec: +02 23 7.16 (2.38532d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(363) CLUTCH-TARGET-FR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO SINGLE	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FR (SR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FR (SR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(363) CLUTCH-TARGET-FR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FR (SR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FR (SR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(363) CLUTCH-TARGET-FR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FR (SR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FR (SR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(363) CLUTCH-TARGET-FR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FR (SR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(363) CLUTCH-TARGET-FR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FR (SR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FS (FS), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FS (FS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FS (FS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FS (FS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

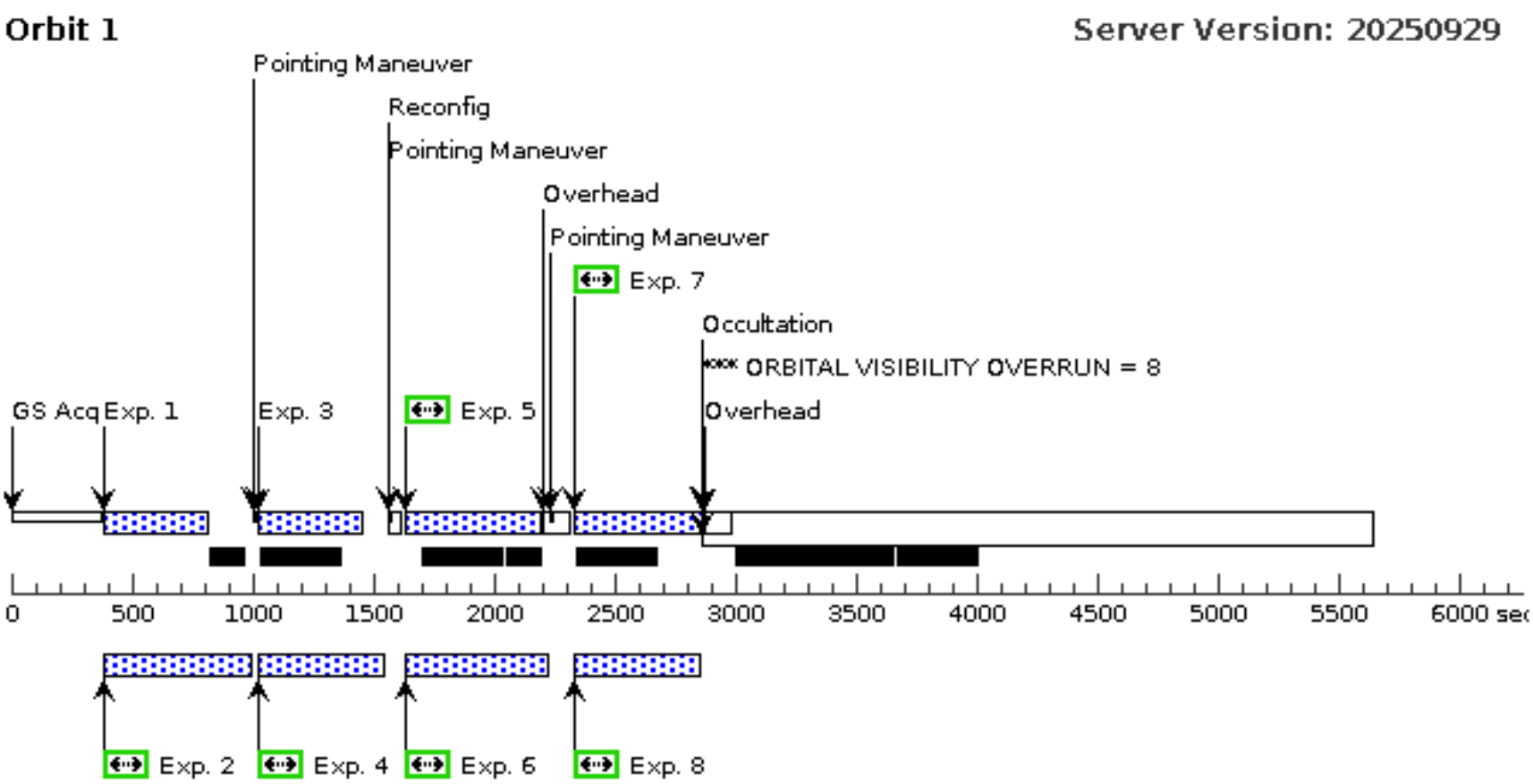
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(364)	CLUTCH-TARGET-FS	RA: 10 01 2.5282 (150.2605342d) Dec: +02 25 55.65 (2.43212d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(364) CLUTCH-TARGET-FS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FS (FS)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FS (FS)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(364) CLUTCH-TARGET-FS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FS (FS)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FS (FS)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(364) CLUTCH-TARGET-FS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FS (FS)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FS (FS)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(364) CLUTCH-TARGET-FS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FS (FS)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FS (FS)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FS (SS) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FS (SS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FS (SS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FS (SS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

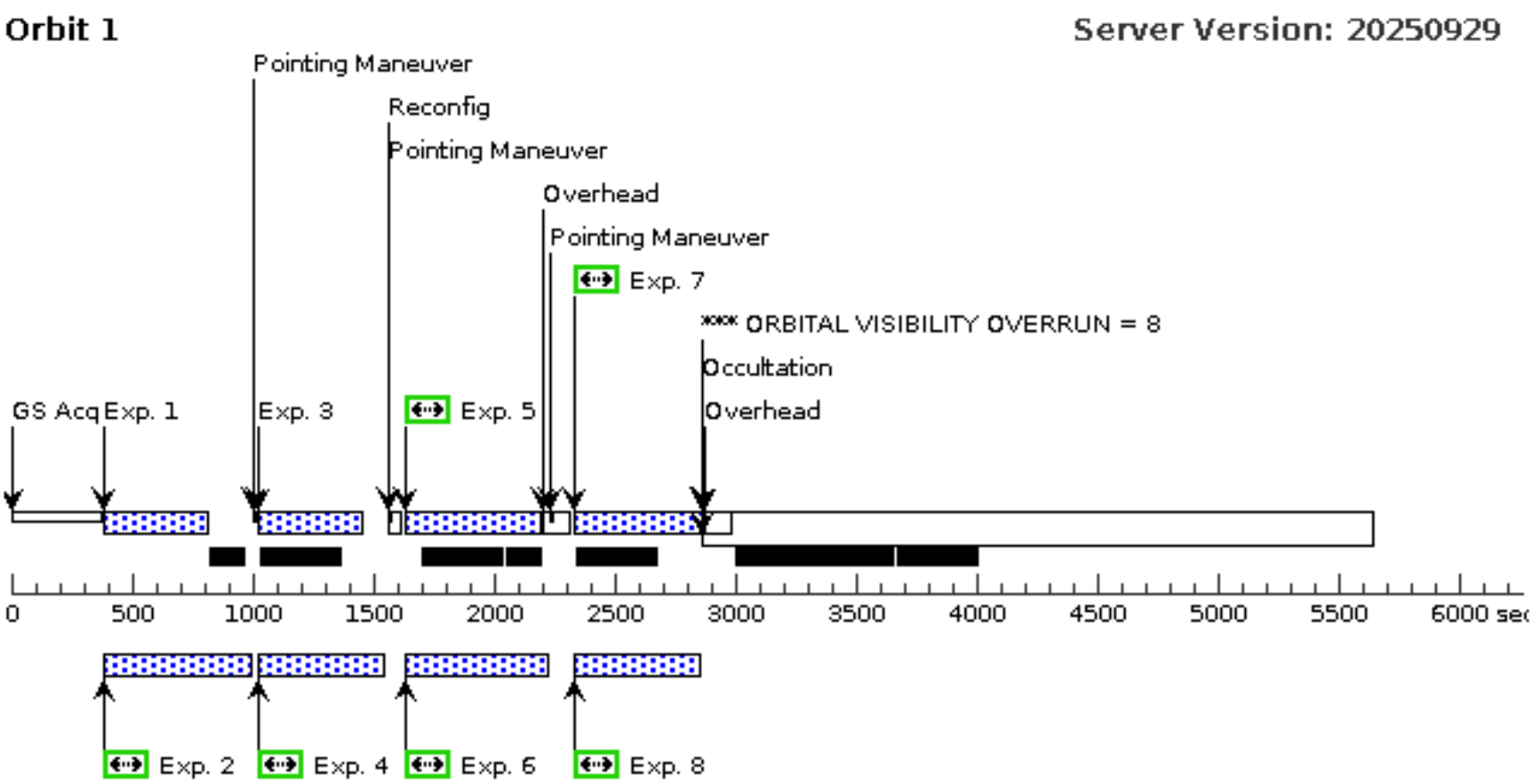
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(364)	CLUTCH-TARGET-FS	RA: 10 01 2.5282 (150.2605342d) Dec: +02 25 55.65 (2.43212d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(364) CLUTCH-TARGET-FS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FS (SS)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FS (SS)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(364) CLUTCH-TARGET-FS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FS (SS)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FS (SS)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(364) CLUTCH-TARGET-FS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FS (SS)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FS (SS)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(364) CLUTCH-TARGET-FS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FS (SS)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(364) CLUTCH-TARGET-FS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FS (SS)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FT (FT), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FT (FT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FT (FT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FT (FT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

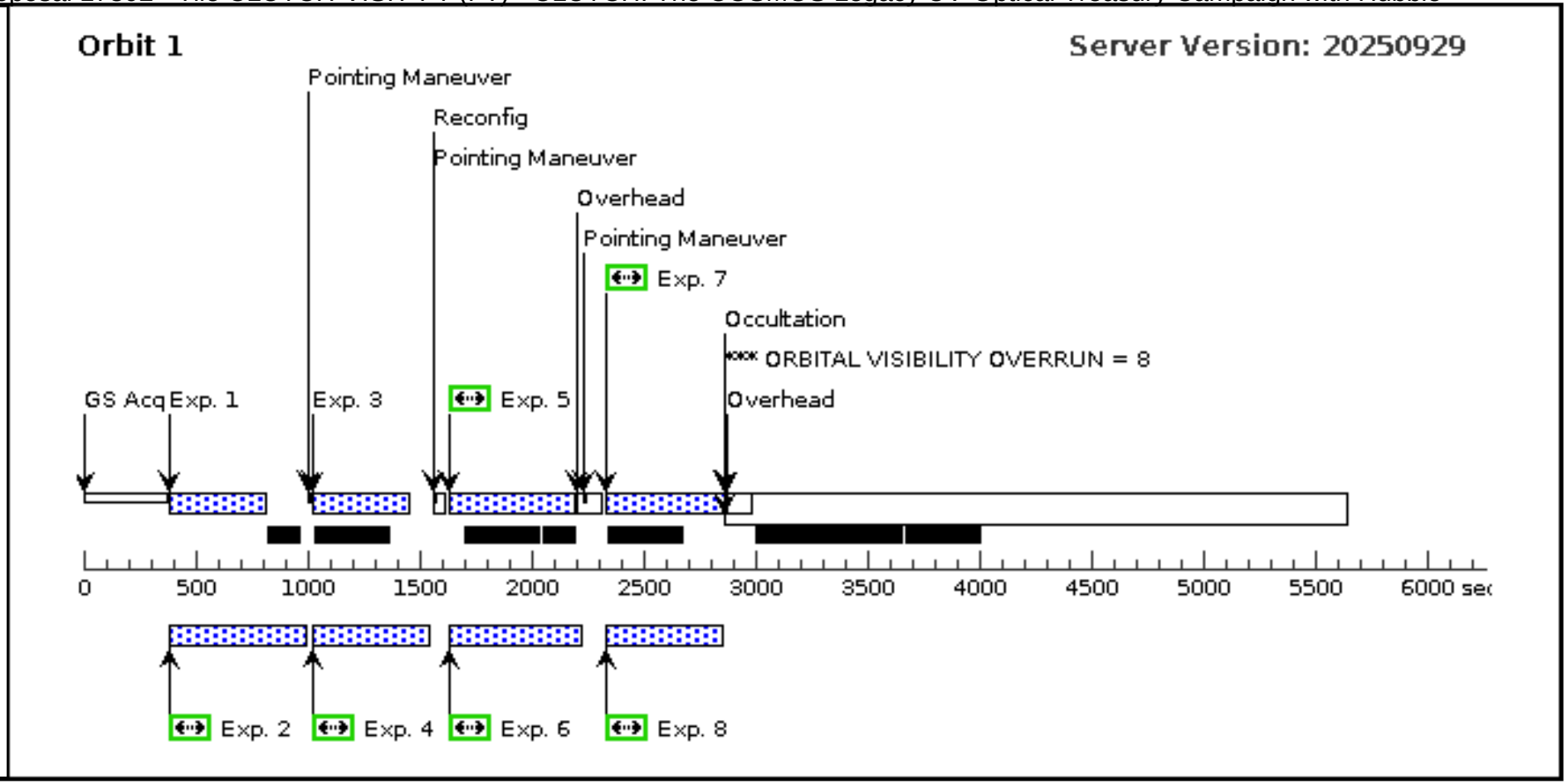
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(365)	CLUTCH-TARGET-FT	RA: 10 00 59.6363 (150.2484846d) Dec: +02 27 48.59 (2.46350d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(365) CLUTCH-TARGET-FT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FT (FT)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(365) CLUTCH-TARGET-FT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FT (FT)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(365) CLUTCH-TARGET-FT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FT (FT)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(365) CLUTCH-TARGET-FT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FT (FT)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(365) CLUTCH-TARGET-FT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FT (FT)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(365) CLUTCH-TARGET-FT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FT (FT)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(365) CLUTCH-TARGET-FT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FT (FT)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(365) CLUTCH-TARGET-FT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FT (FT)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FU (FU), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FU (FU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FU (FU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FU (FU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

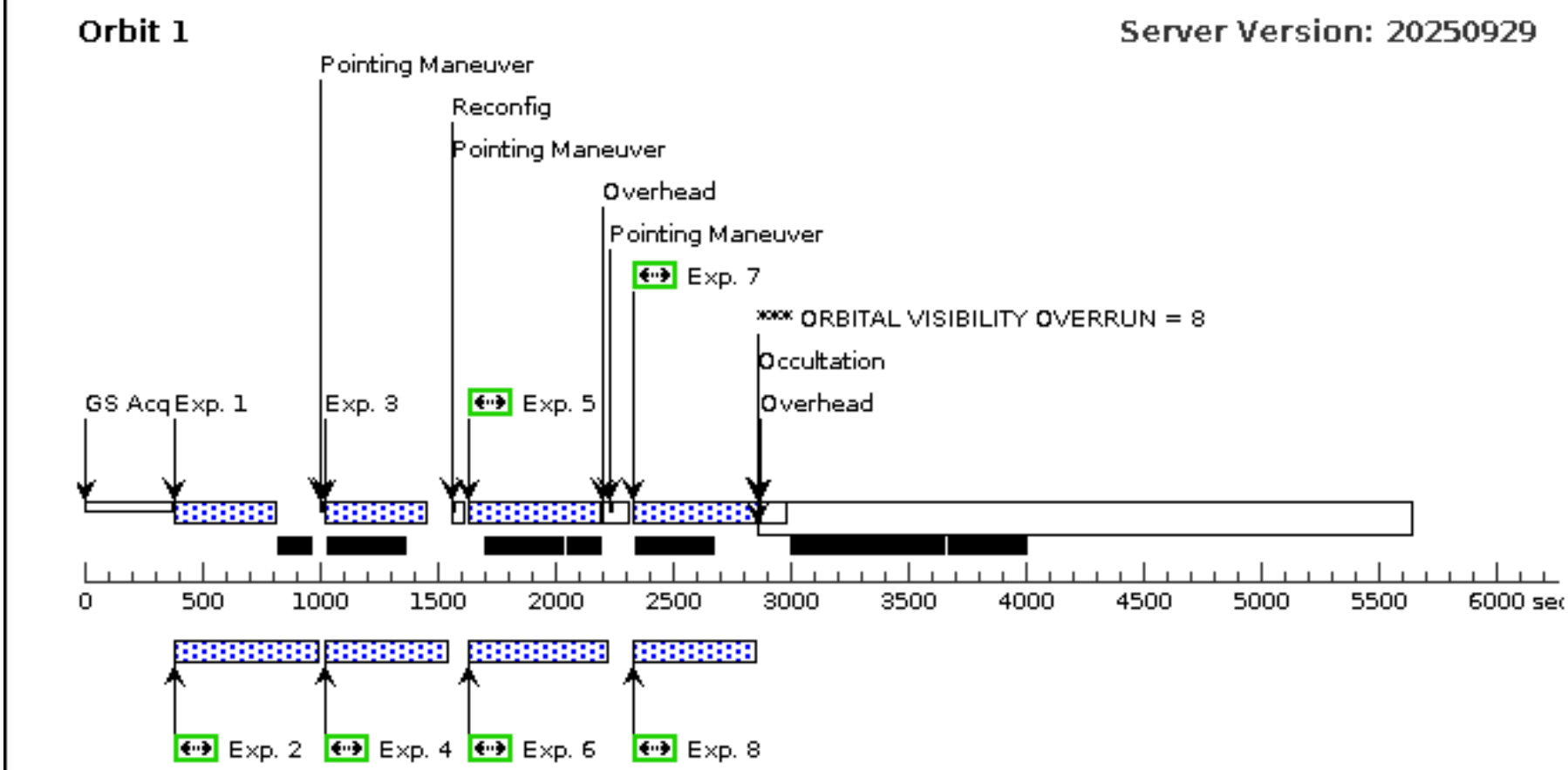
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(366)	CLUTCH-TARGET-FU	RA: 10 01 4.8885 (150.2703688d) Dec: +02 30 37.08 (2.51030d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(366) CLUTCH-TARGET-FU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FU (FU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(366) CLUTCH-TARGET-FU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FU (FU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(366) CLUTCH-TARGET-FU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FU (FU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(366) CLUTCH-TARGET-FU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FU (FU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(366) CLUTCH-TARGET-FU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FU (FU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(366) CLUTCH-TARGET-FU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FU (FU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(366) CLUTCH-TARGET-FU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FU (FU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(366) CLUTCH-TARGET-FU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FU (FU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FV (FV), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FV (FV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FV (FV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FV (FV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

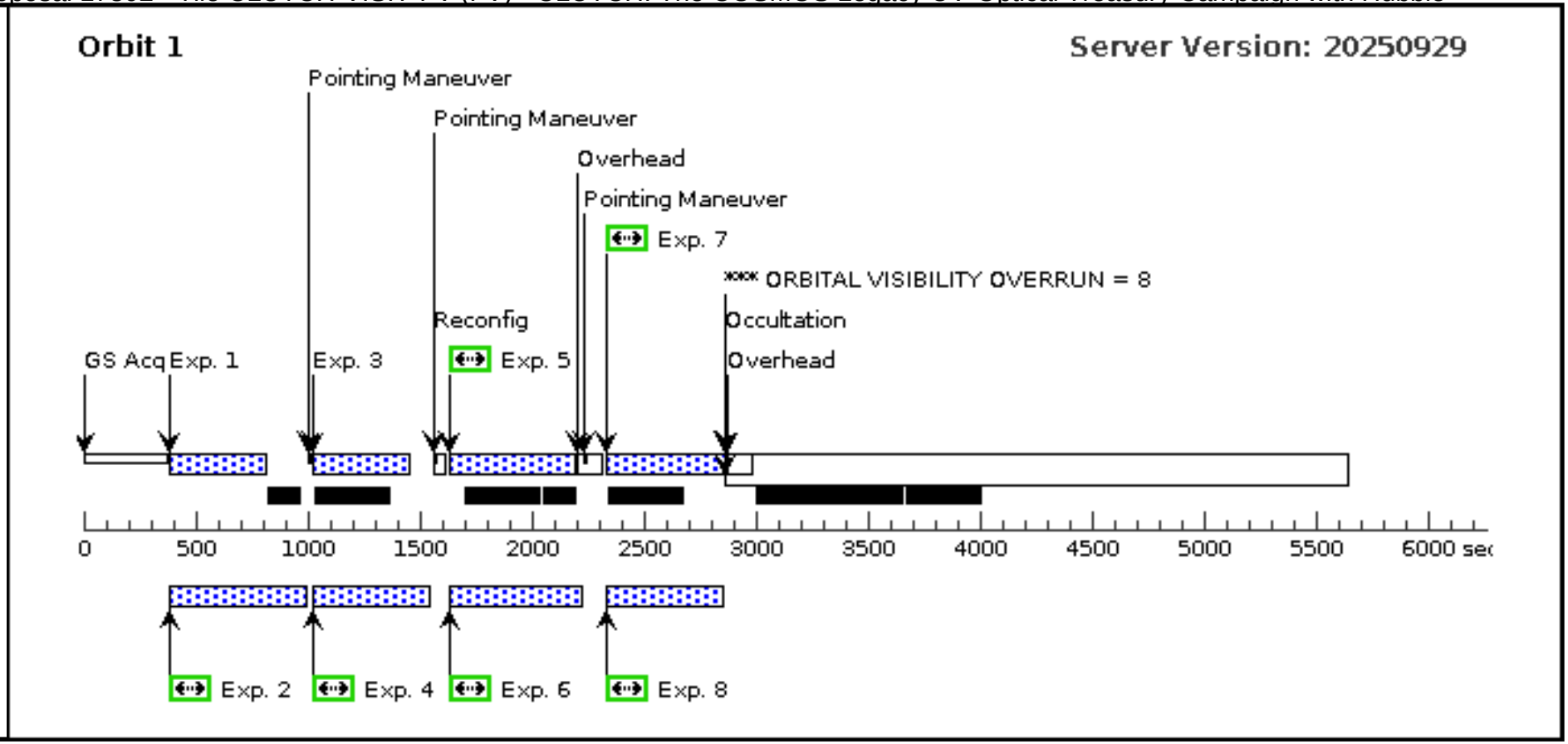
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(367)	CLUTCH-TARGET-FV	RA: 10 00 54.1505 (150.2256271d) Dec: +01 54 1.18 (1.90033d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(367) CLUTCH-TARGET-FV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FV (FV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(367) CLUTCH-TARGET-FV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FV (FV)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(367) CLUTCH-TARGET-FV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FV (FV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(367) CLUTCH-TARGET-FV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FV (FV)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(367) CLUTCH-TARGET-FV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FV (FV)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(367) CLUTCH-TARGET-FV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FV (FV)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(367) CLUTCH-TARGET-FV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FV (FV)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(367) CLUTCH-TARGET-FV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FV (FV)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FW (FW), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FW (FW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FW (FW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FW (FW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

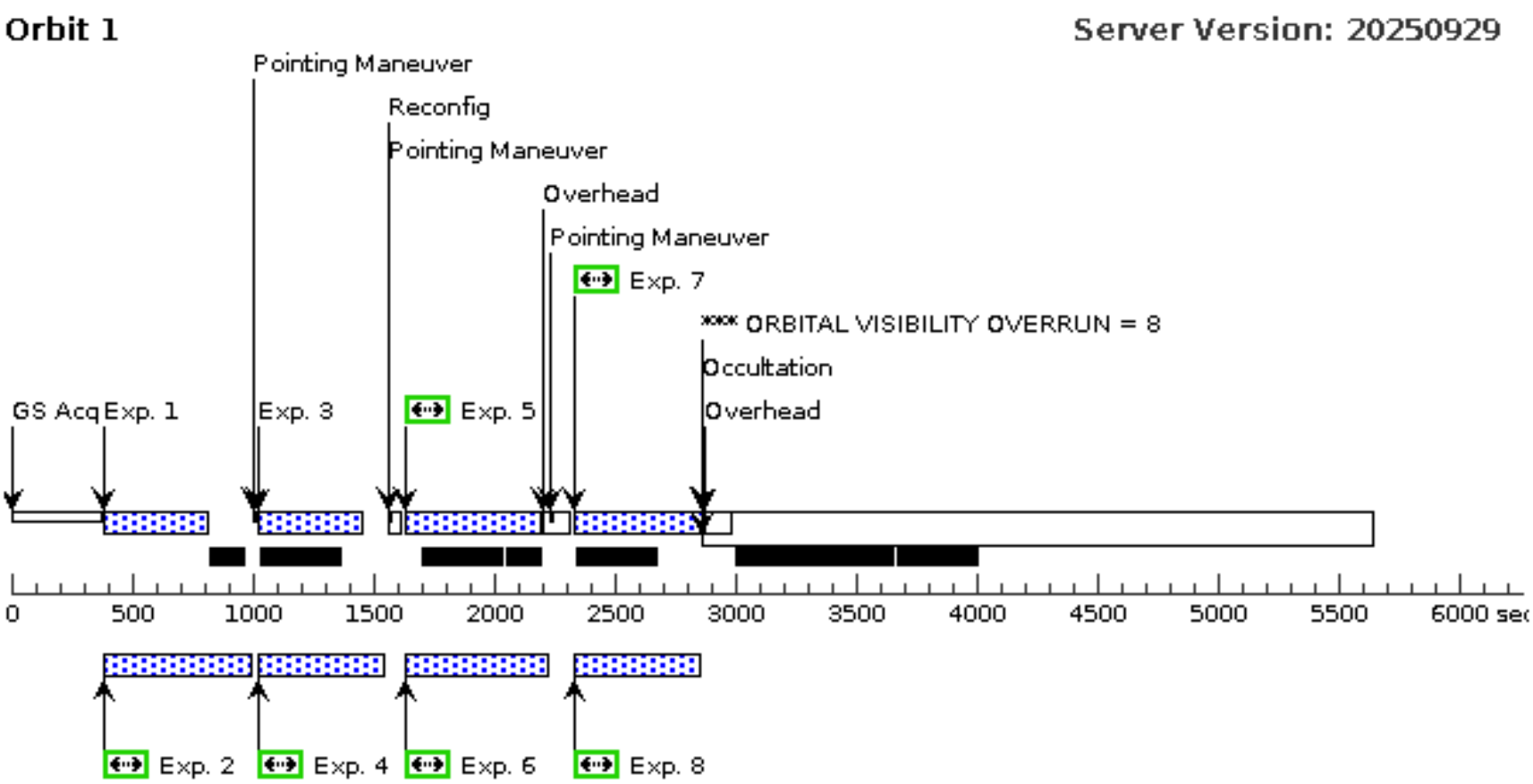
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(368)	CLUTCH-TARGET-FW	RA: 10 00 51.2586 (150.2135775d) Dec: +01 55 54.12 (1.93170d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(368) CLUTCH-TARGET-FW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FW (FW)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(368) CLUTCH-TARGET-FW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FW (FW)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(368) CLUTCH-TARGET-FW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FW (FW)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(368) CLUTCH-TARGET-FW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FW (FW)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(368) CLUTCH-TARGET-FW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FW (FW)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(368) CLUTCH-TARGET-FW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FW (FW)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(368) CLUTCH-TARGET-FW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FW (FW)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(368) CLUTCH-TARGET-FW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FW (FW)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FX (FX), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FX (FX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FX (FX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FX (FX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

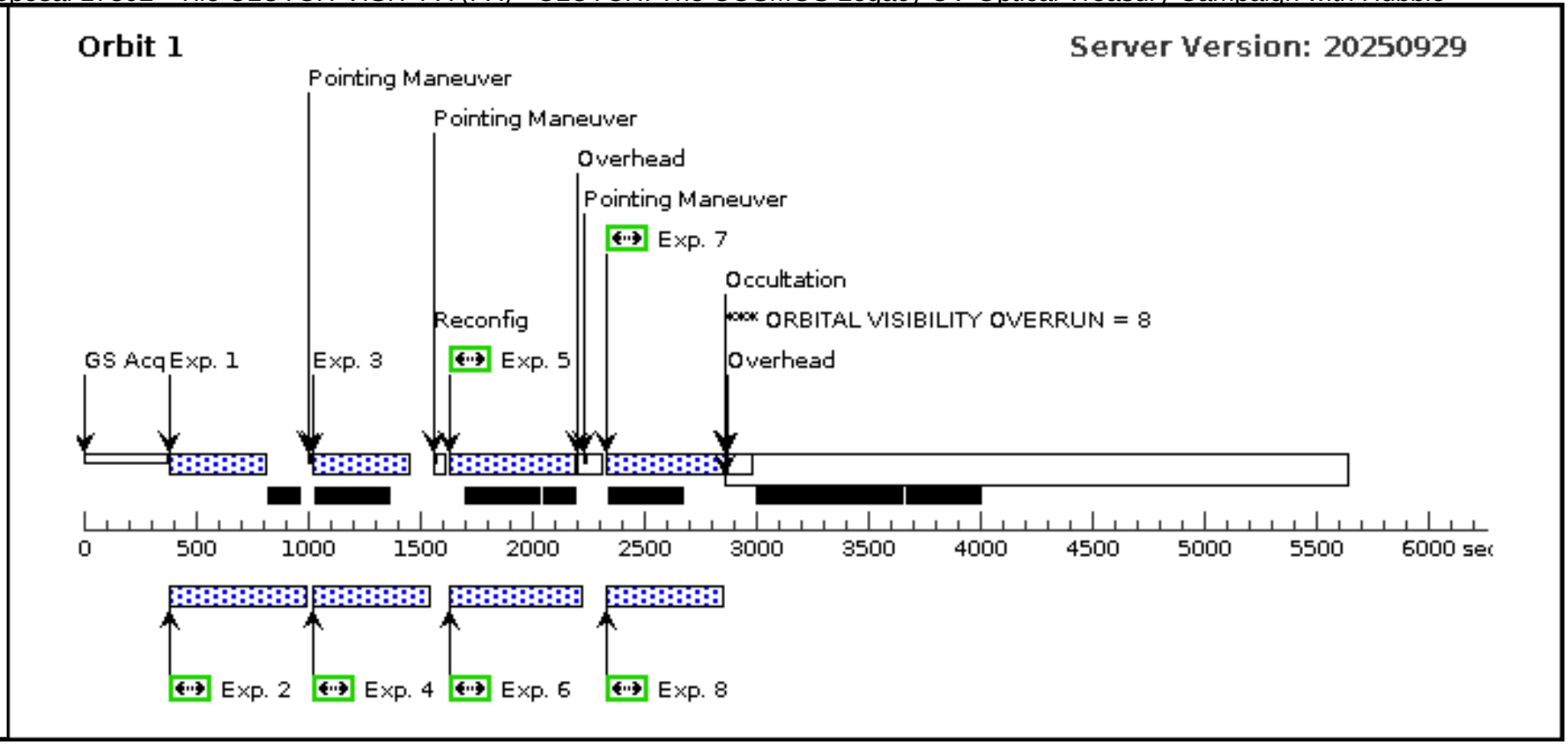
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(369)	CLUTCH-TARGET-FX	RA: 10 00 56.5107 (150.2354613d) Dec: +01 58 42.61 (1.97850d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(369) CLUTCH-TARGET-FX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FX (FX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(369) CLUTCH-TARGET-FX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FX (FX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(369) CLUTCH-TARGET-FX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FX (FX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(369) CLUTCH-TARGET-FX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FX (FX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(369) CLUTCH-TARGET-FX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FX (FX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(369) CLUTCH-TARGET-FX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FX (FX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(369) CLUTCH-TARGET-FX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FX (FX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(369) CLUTCH-TARGET-FX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FX (FX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FY (FY), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FY (FY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FY (FY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FY (FY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

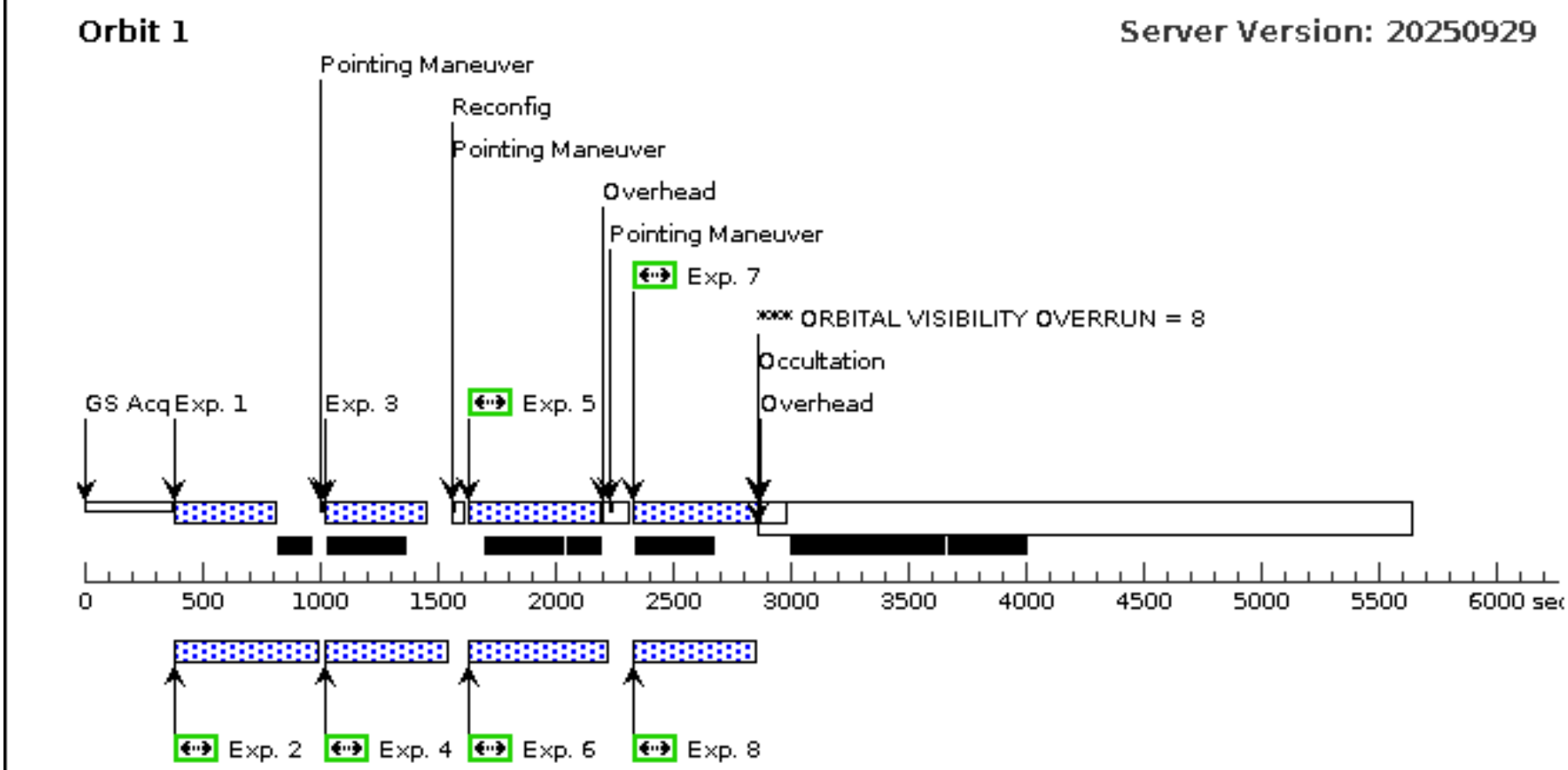
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(370)	CLUTCH-TARGET-FY	RA: 10 00 53.6188 (150.2234117d) Dec: +02 00 35.55 (2.00988d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(370) CLUTCH-TARGET-FY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FY (FY)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(370) CLUTCH-TARGET-FY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FY (FY)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(370) CLUTCH-TARGET-FY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FY (FY)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(370) CLUTCH-TARGET-FY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FY (FY)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(370) CLUTCH-TARGET-FY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FY (FY)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(370) CLUTCH-TARGET-FY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FY (FY)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(370) CLUTCH-TARGET-FY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FY (FY)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(370) CLUTCH-TARGET-FY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FY (FY)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FZ (FZ), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FZ (FZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FZ (FZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FZ (FZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

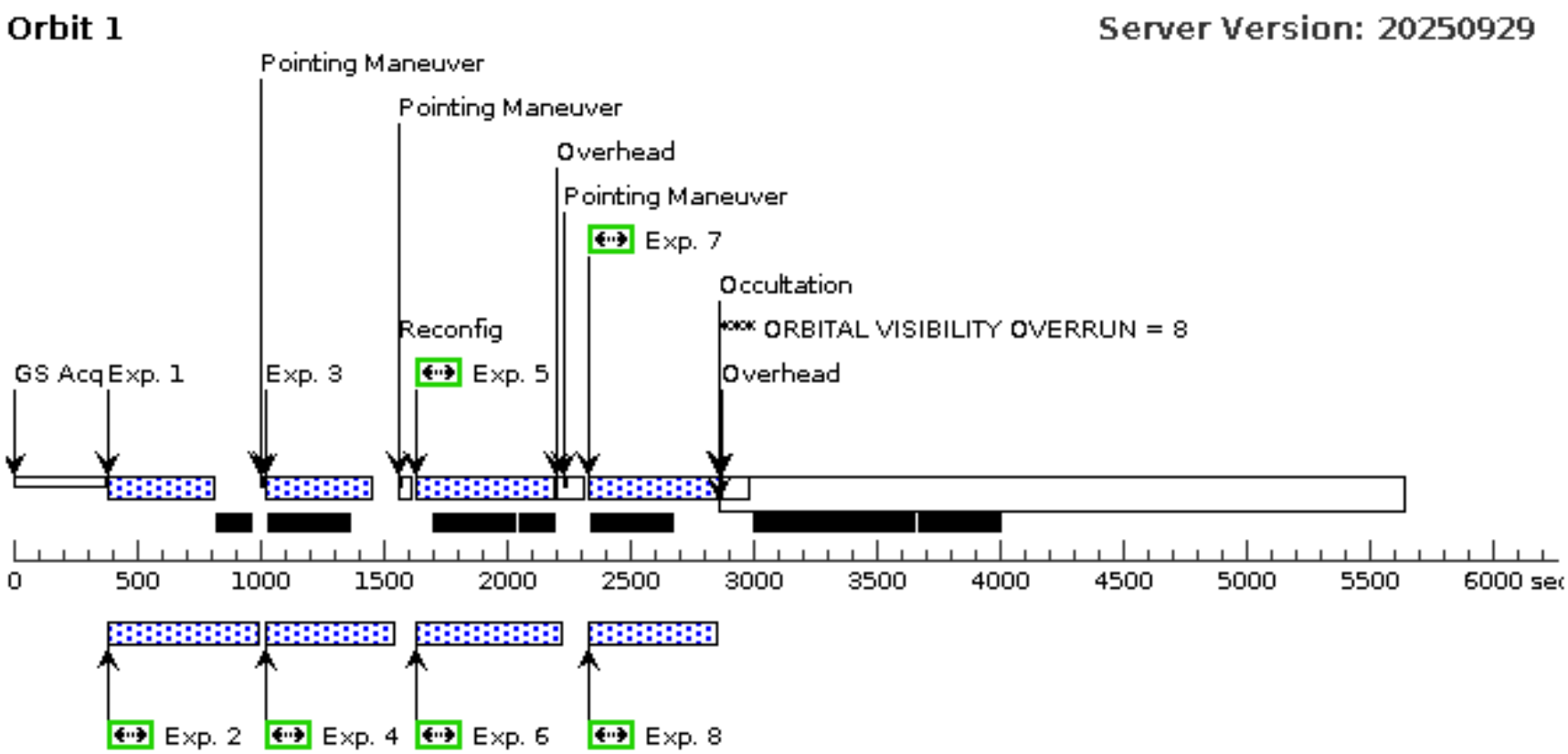
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(371)	CLUTCH-TARGET-FZ	RA: 10 00 58.8710 (150.2452958d) Dec: +02 03 24.05 (2.05668d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(371) CLUTCH-TARGET-FZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FZ (FZ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FZ (FZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(371) CLUTCH-TARGET-FZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FZ (FZ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FZ (FZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(371) CLUTCH-TARGET-FZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FZ (FZ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FZ (FZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(371) CLUTCH-TARGET-FZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FZ (FZ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FZ (FZ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FZ (SZ), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FZ (SZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FZ (SZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FZ (SZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

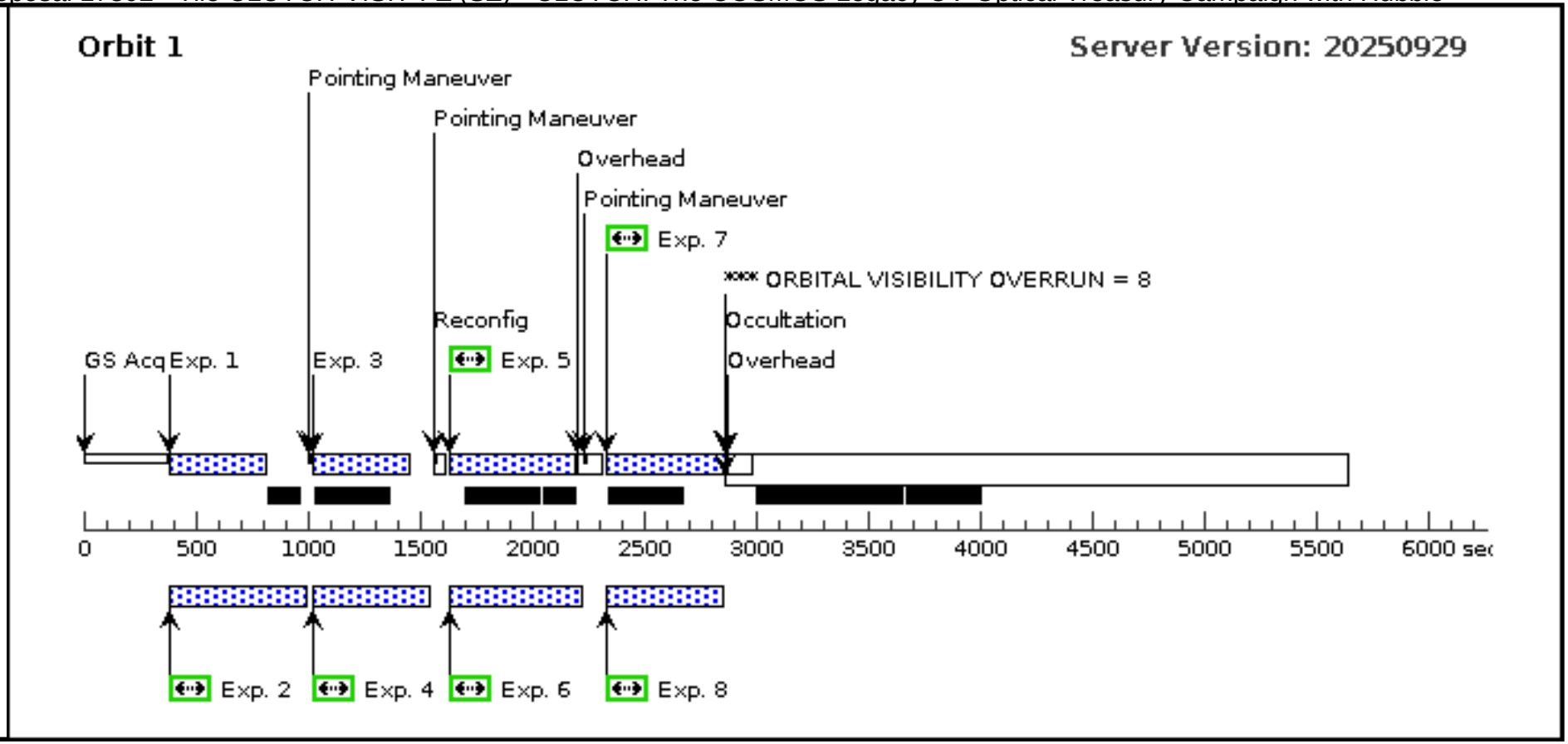
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(371)	CLUTCH-TARGET-FZ	RA: 10 00 58.8710 (150.2452958d) Dec: +02 03 24.05 (2.05668d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(371) CLUTCH-TARGET-FZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FZ (SZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FZ (SZ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(371) CLUTCH-TARGET-FZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FZ (SZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FZ (SZ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(371) CLUTCH-TARGET-FZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FZ (SZ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FZ (SZ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(371) CLUTCH-TARGET-FZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FZ (SZ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FZ (SZ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-FZ (6Z) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-FZ (6Z)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-FZ (6Z)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-FZ (6Z)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

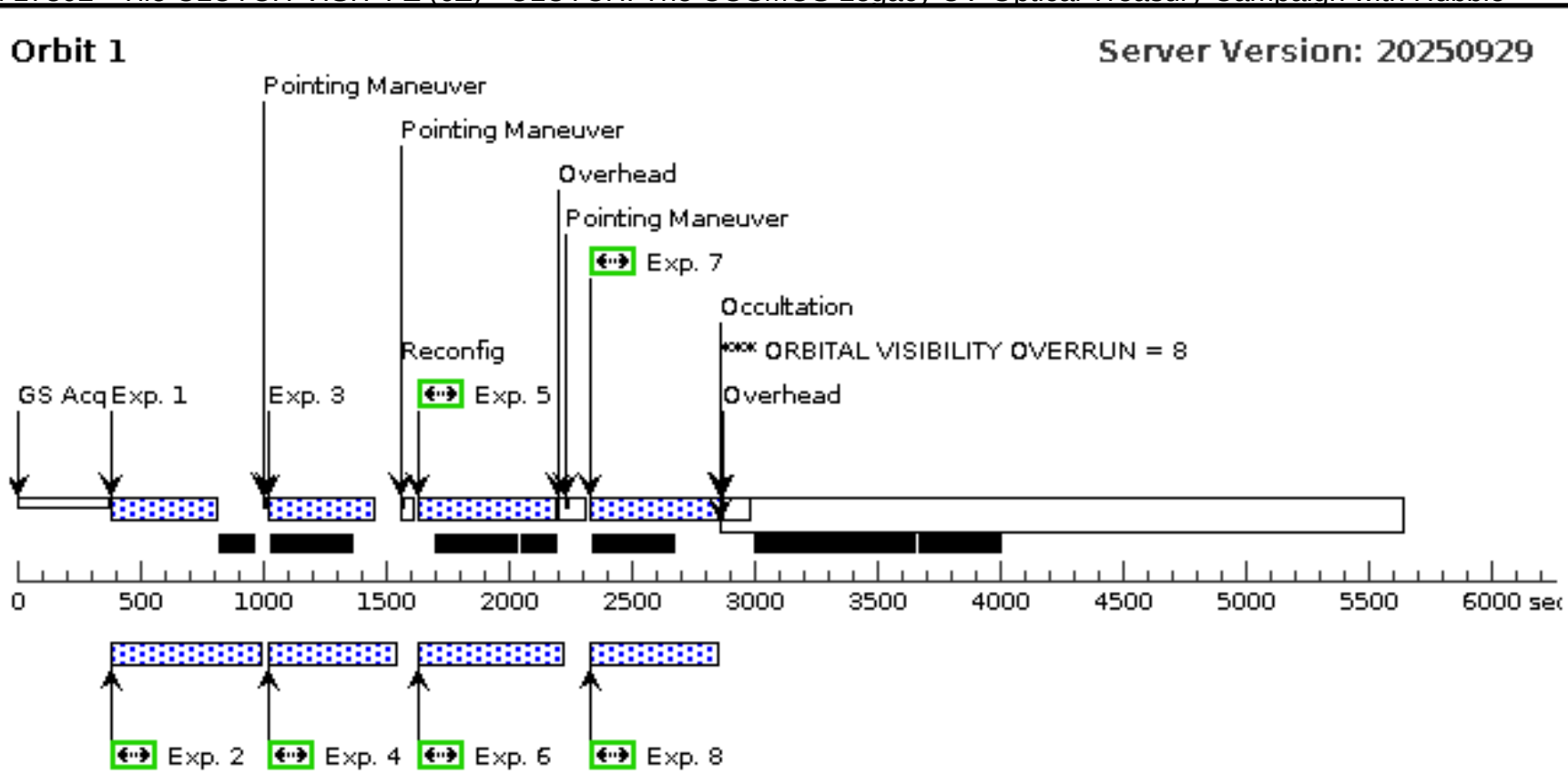
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(371)	CLUTCH-TARGET-FZ	RA: 10 00 58.8710 (150.2452958d) Dec: +02 03 24.05 (2.05668d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(371) CLUTCH-TARGET-FZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FZ (6Z)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-FZ (6Z)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(371) CLUTCH-TARGET-FZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FZ (6Z)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-FZ (6Z)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(371) CLUTCH-TARGET-FZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FZ (6Z)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-FZ (6Z)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(371) CLUTCH-TARGET-FZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FZ (6Z)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(371) CLUTCH-TARGET-FZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-FZ (6Z)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GA (GA), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GA (GA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GA (GA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GA (GA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

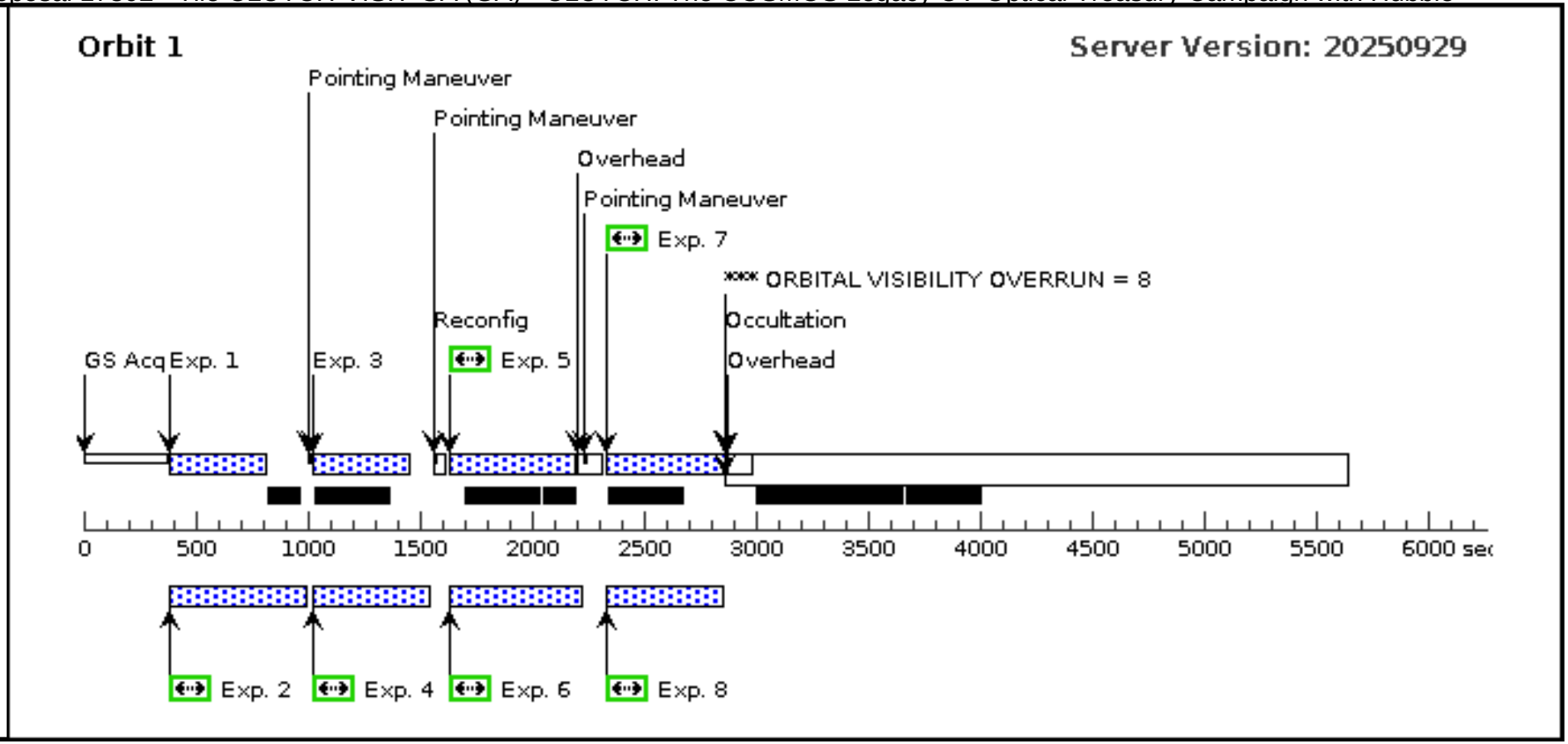
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(372)	CLUTCH-TARGET-GA	RA: 10 00 55.9791 (150.2332463d) Dec: +02 05 16.99 (2.08805d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(372) CLUTCH-TARGET-GA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GA (GA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(372) CLUTCH-TARGET-GA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GA (GA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(372) CLUTCH-TARGET-GA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GA (GA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(372) CLUTCH-TARGET-GA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GA (GA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(372) CLUTCH-TARGET-GA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GA (GA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(372) CLUTCH-TARGET-GA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GA (GA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(372) CLUTCH-TARGET-GA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GA (GA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(372) CLUTCH-TARGET-GA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GA (GA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GB (GB), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GB (GB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GB (GB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GB (GB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

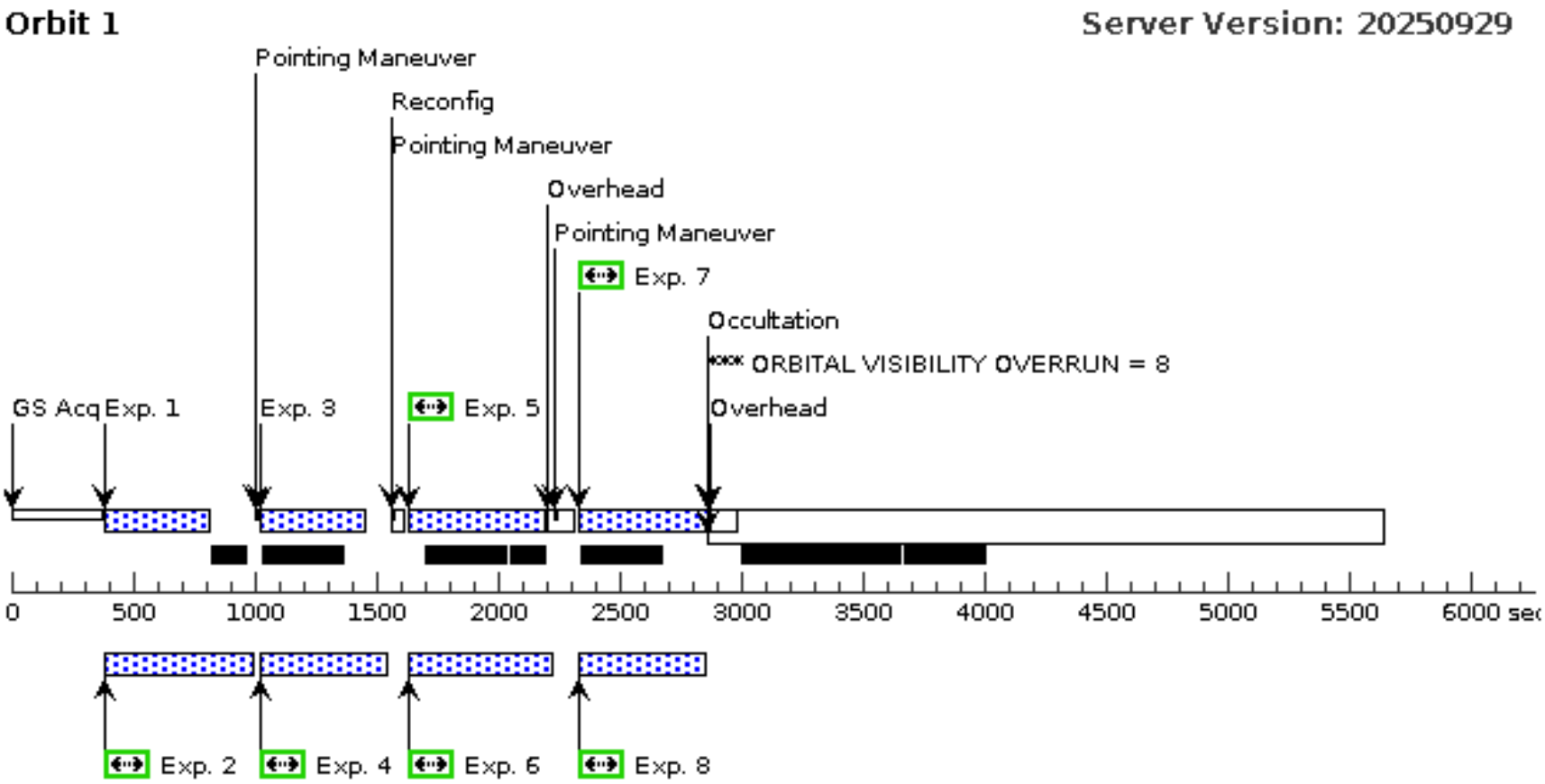
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(373)	CLUTCH-TARGET-GB	RA: 10 01 1.2313 (150.2551304d) Dec: +02 08 5.48 (2.13486d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(373) CLUTCH-TARGET-GB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GB (GB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(373) CLUTCH-TARGET-GB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GB (GB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(373) CLUTCH-TARGET-GB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GB (GB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(373) CLUTCH-TARGET-GB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GB (GB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(373) CLUTCH-TARGET-GB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GB (GB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(373) CLUTCH-TARGET-GB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GB (GB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(373) CLUTCH-TARGET-GB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GB (GB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(373) CLUTCH-TARGET-GB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GB (GB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GC (GC), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GC (GC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GC (GC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GC (GC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

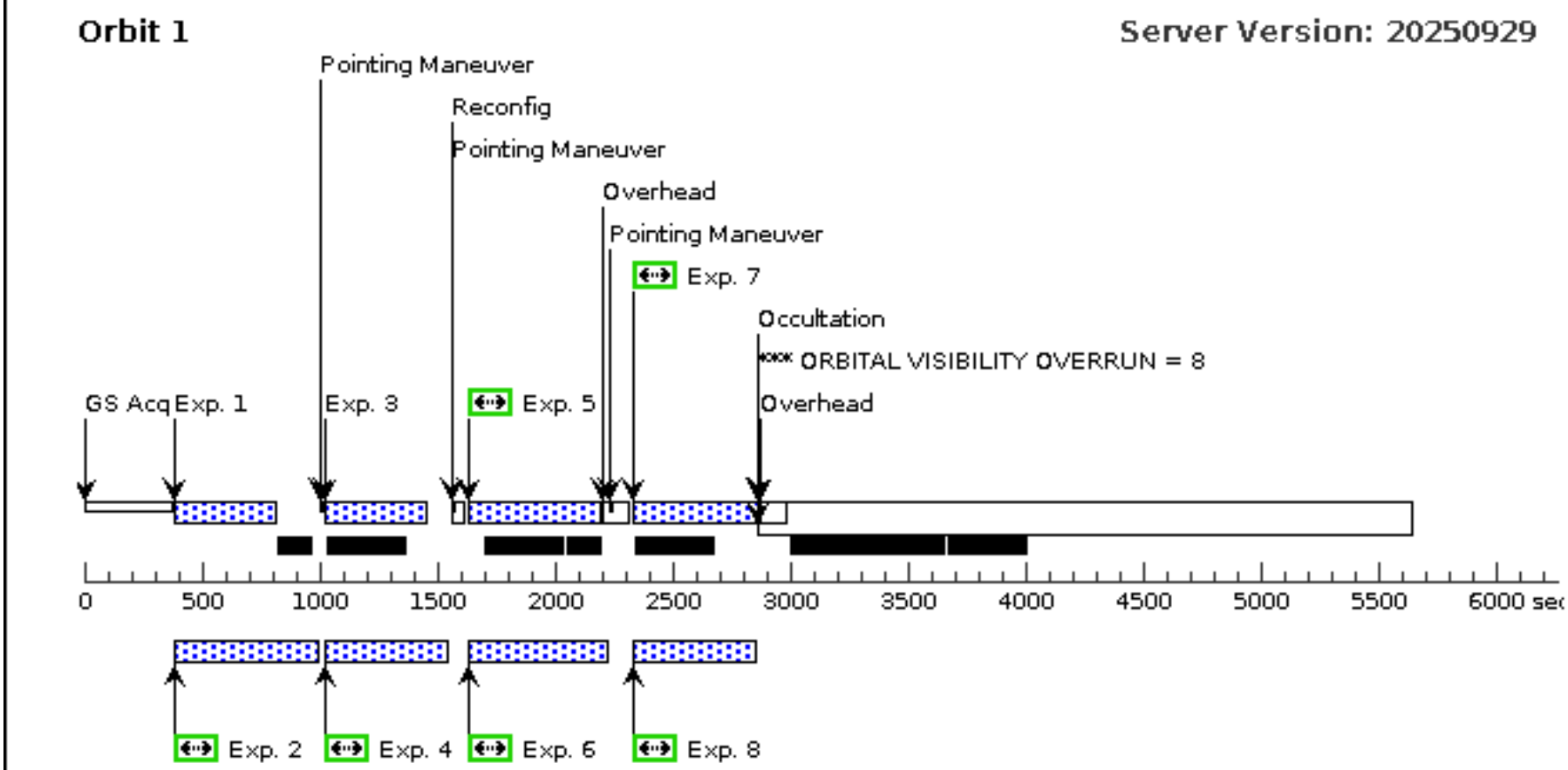
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(374)	CLUTCH-TARGET-GC	RA: 10 00 58.3393 (150.2430804d) Dec: +02 09 58.42 (2.16623d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(374) CLUTCH-TARGET-GC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GC (GC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GC (GC)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(374) CLUTCH-TARGET-GC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GC (GC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GC (GC)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(374) CLUTCH-TARGET-GC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GC (GC)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GC (GC)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(374) CLUTCH-TARGET-GC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GC (GC)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GC (GC)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GC (TC) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GC (TC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GC (TC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GC (TC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

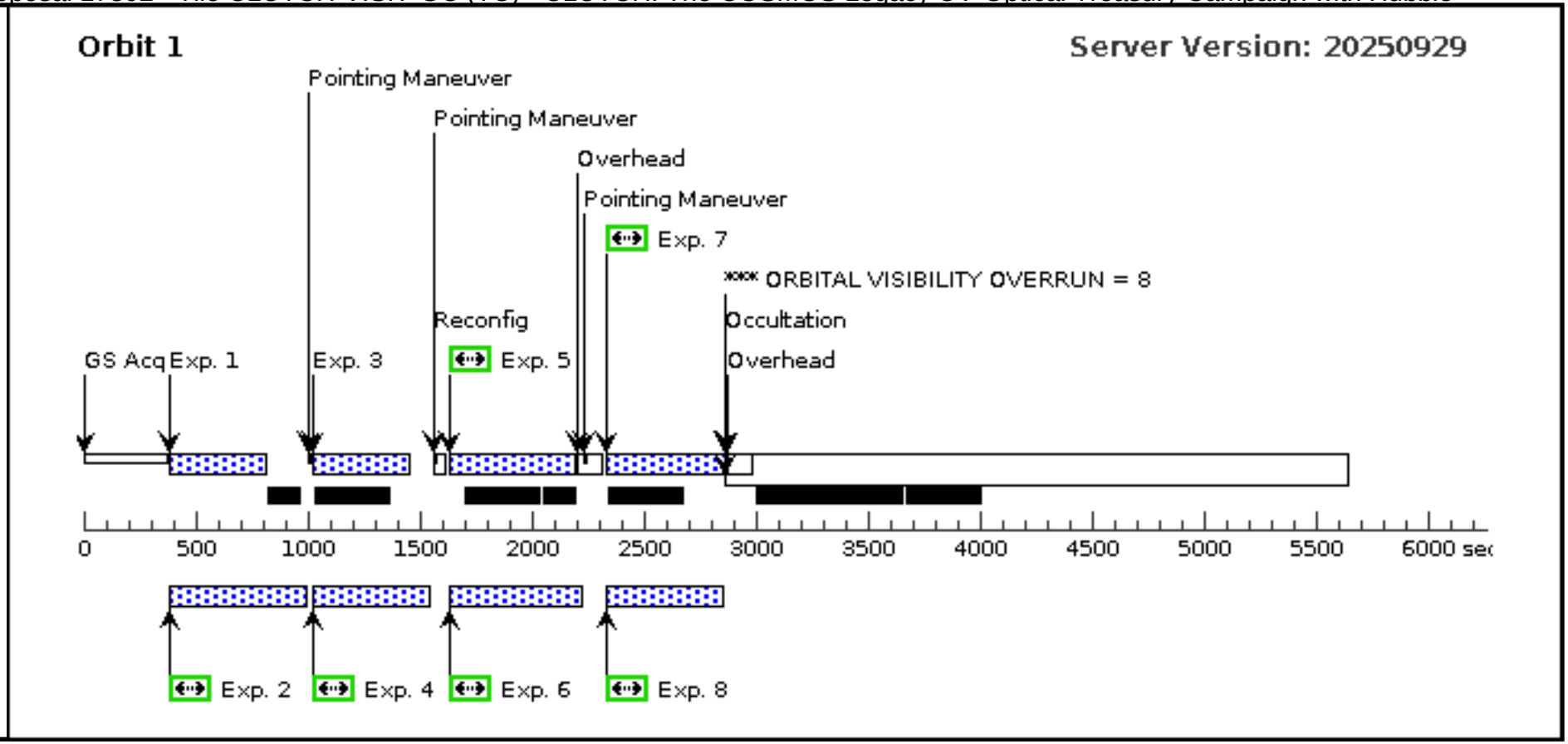
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(374)	CLUTCH-TARGET-GC	RA: 10 00 58.3393 (150.2430804d) Dec: +02 09 58.42 (2.16623d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(374) CLUTCH-TARGET-GC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GC (TC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GC (TC)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(374) CLUTCH-TARGET-GC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GC (TC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GC (TC)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(374) CLUTCH-TARGET-GC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GC (TC)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GC (TC)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(374) CLUTCH-TARGET-GC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GC (TC)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(374) CLUTCH-TARGET-GC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GC (TC)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GD (GD), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GD (GD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GD (GD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GD (GD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

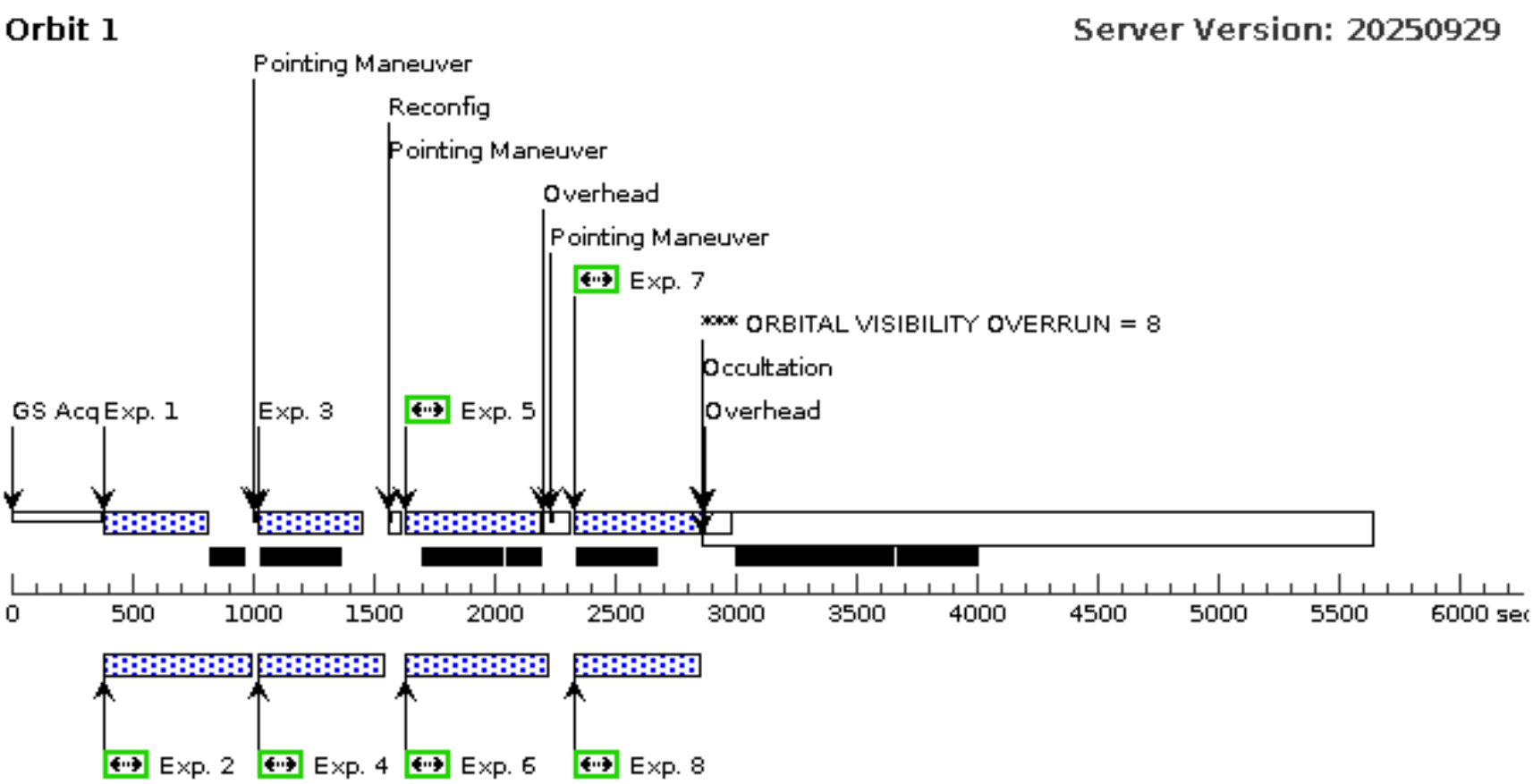
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(375)	CLUTCH-TARGET-GD	RA: 10 01 3.5915 (150.2649646d) Dec: +02 12 46.91 (2.21303d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(375) CLUTCH-TARGET-GD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GD (GD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(375) CLUTCH-TARGET-GD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GD (GD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(375) CLUTCH-TARGET-GD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GD (GD)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(375) CLUTCH-TARGET-GD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GD (GD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(375) CLUTCH-TARGET-GD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GD (GD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(375) CLUTCH-TARGET-GD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GD (GD)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(375) CLUTCH-TARGET-GD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GD (GD)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(375) CLUTCH-TARGET-GD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GD (GD)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GE (GE), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GE (GE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GE (GE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GE (GE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

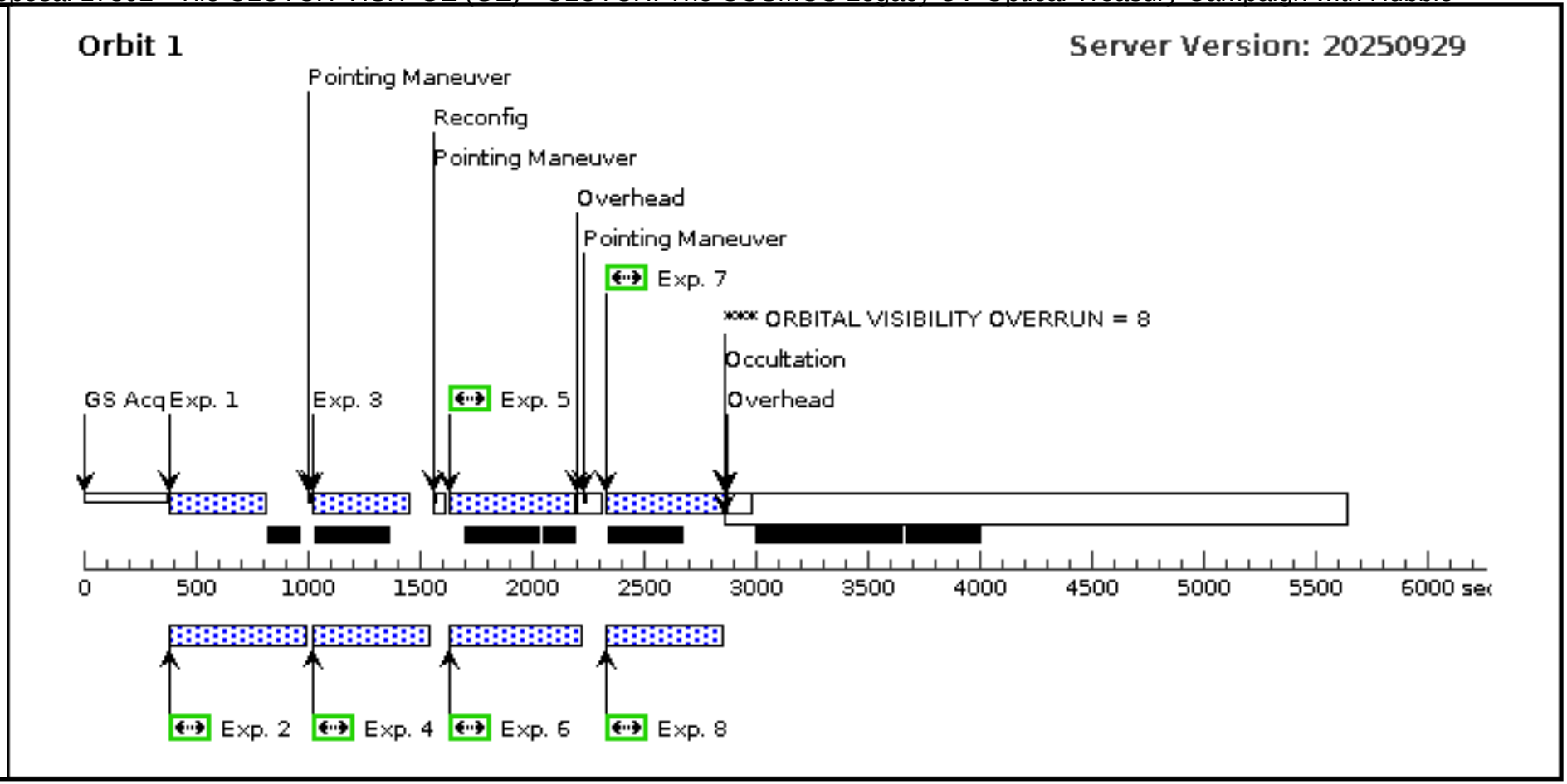
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(376)	CLUTCH-TARGET-GE	RA: 10 01 0.6996 (150.2529150d) Dec: +02 14 39.85 (2.24440d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(376) CLUTCH-TARGET-GE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GE (GE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(376) CLUTCH-TARGET-GE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GE (GE)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(376) CLUTCH-TARGET-GE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GE (GE)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(376) CLUTCH-TARGET-GE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GE (GE)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(376) CLUTCH-TARGET-GE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GE (GE)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(376) CLUTCH-TARGET-GE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GE (GE)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(376) CLUTCH-TARGET-GE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GE (GE)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(376) CLUTCH-TARGET-GE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GE (GE)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GF (GF), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GF (GF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GF (GF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GF (GF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

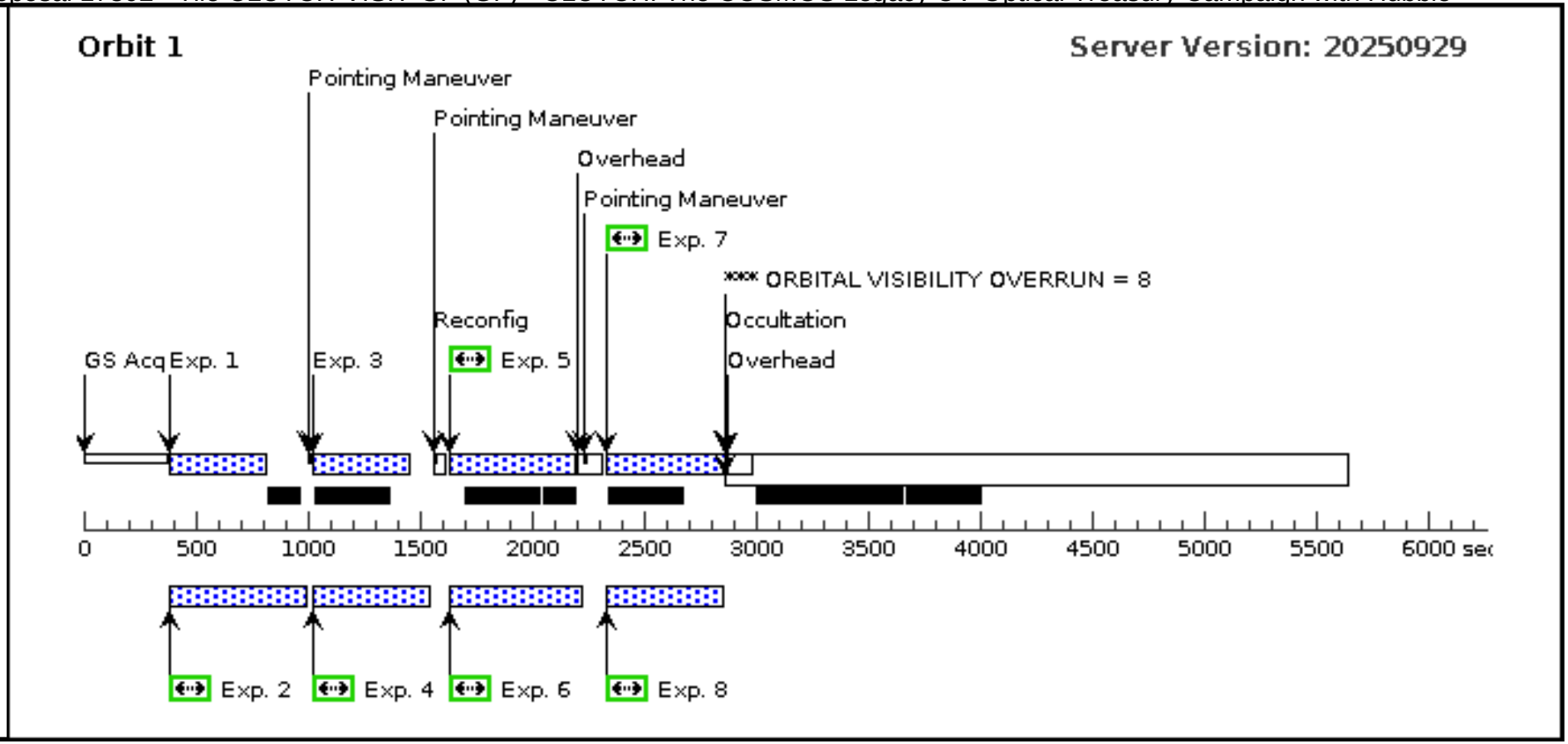
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(377)	CLUTCH-TARGET-GF	RA: 10 01 5.9518 (150.2747992d) Dec: +02 17 28.34 (2.29121d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(377) CLUTCH-TARGET-GF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GF (GF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(377) CLUTCH-TARGET-GF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GF (GF)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(377) CLUTCH-TARGET-GF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GF (GF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(377) CLUTCH-TARGET-GF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GF (GF)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(377) CLUTCH-TARGET-GF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GF (GF)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(377) CLUTCH-TARGET-GF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GF (GF)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(377) CLUTCH-TARGET-GF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GF (GF)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(377) CLUTCH-TARGET-GF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GF (GF)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GG (GG), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GG (GG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GG (GG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GG (GG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

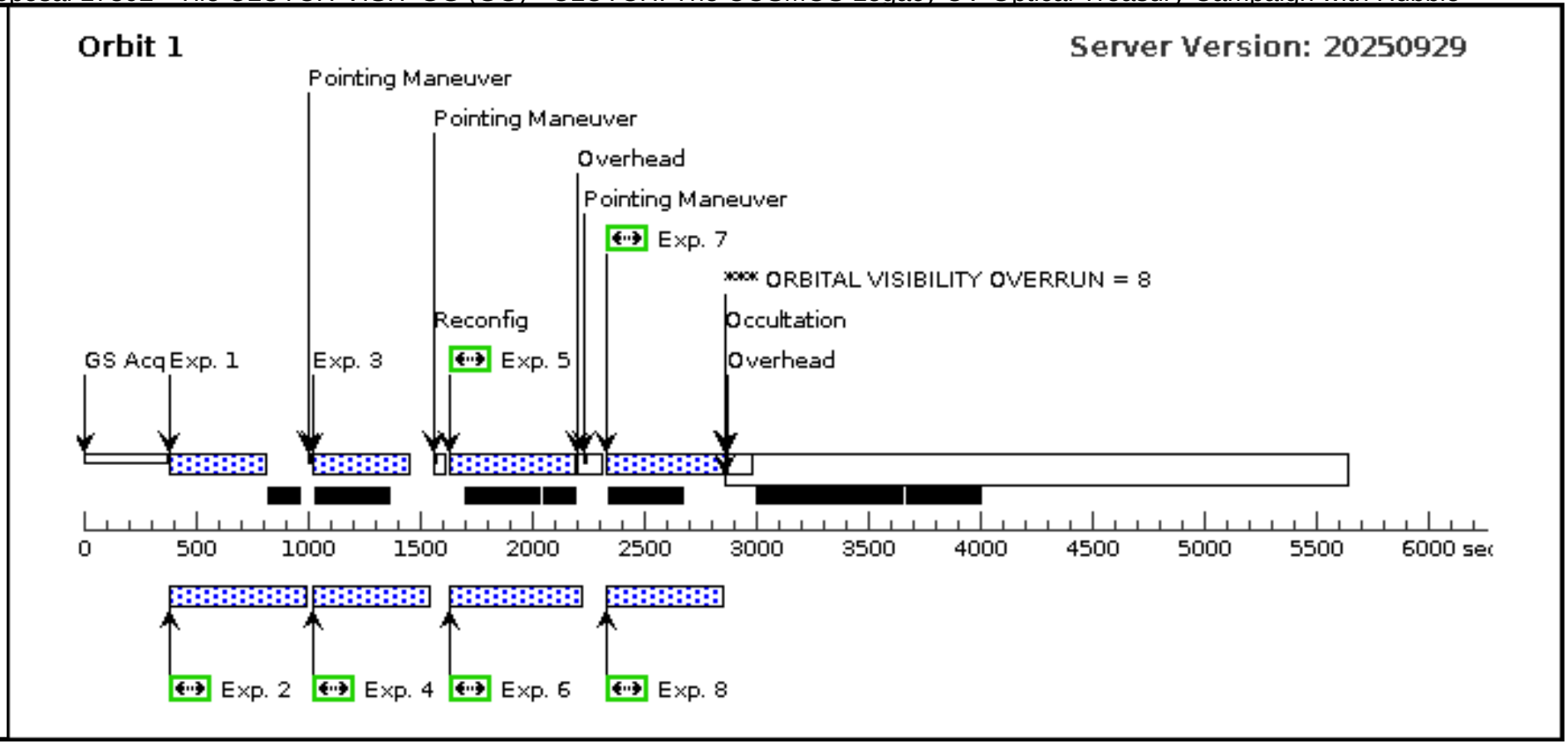
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(378)	CLUTCH-TARGET-GG	RA: 10 01 3.0599 (150.2627496d) Dec: +02 19 21.28 (2.32258d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(378) CLUTCH-TARGET-GG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GG (GG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(378) CLUTCH-TARGET-GG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GG (GG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(378) CLUTCH-TARGET-GG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GG (GG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(378) CLUTCH-TARGET-GG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GG (GG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(378) CLUTCH-TARGET-GG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GG (GG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(378) CLUTCH-TARGET-GG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GG (GG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(378) CLUTCH-TARGET-GG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GG (GG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(378) CLUTCH-TARGET-GG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GG (GG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GH (GH), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GH (GH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GH (GH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GH (GH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

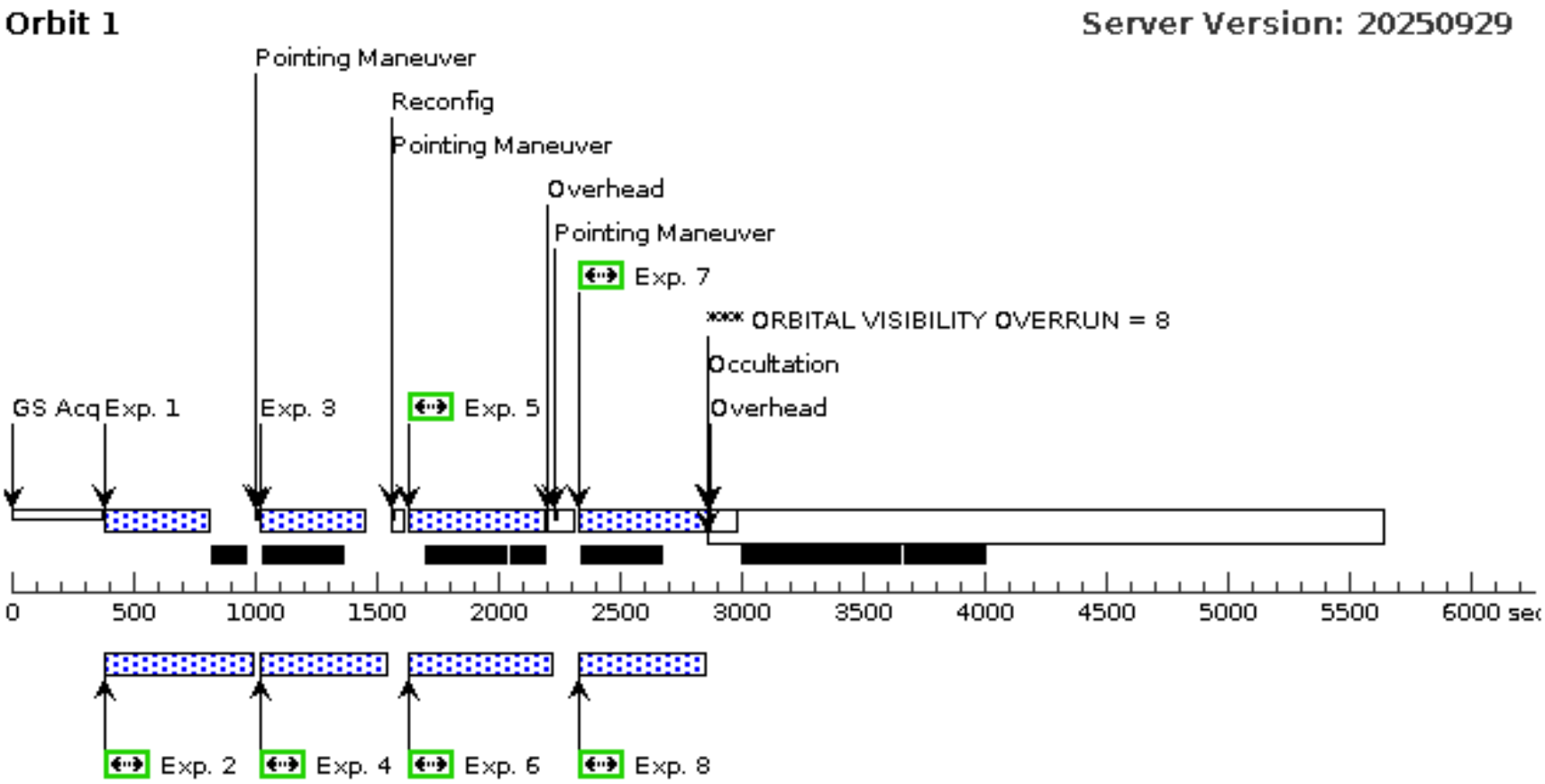
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(379)	CLUTCH-TARGET-GH	RA: 10 01 8.3121 (150.2846338d) Dec: +02 22 9.77 (2.36938d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(379) CLUTCH-TARGET-GH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GH (GH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(379) CLUTCH-TARGET-GH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GH (GH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(379) CLUTCH-TARGET-GH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GH (GH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(379) CLUTCH-TARGET-GH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GH (GH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(379) CLUTCH-TARGET-GH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GH (GH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(379) CLUTCH-TARGET-GH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GH (GH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(379) CLUTCH-TARGET-GH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GH (GH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(379) CLUTCH-TARGET-GH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GH (GH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GI (GI), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GI (GI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GI (GI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GI (GI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

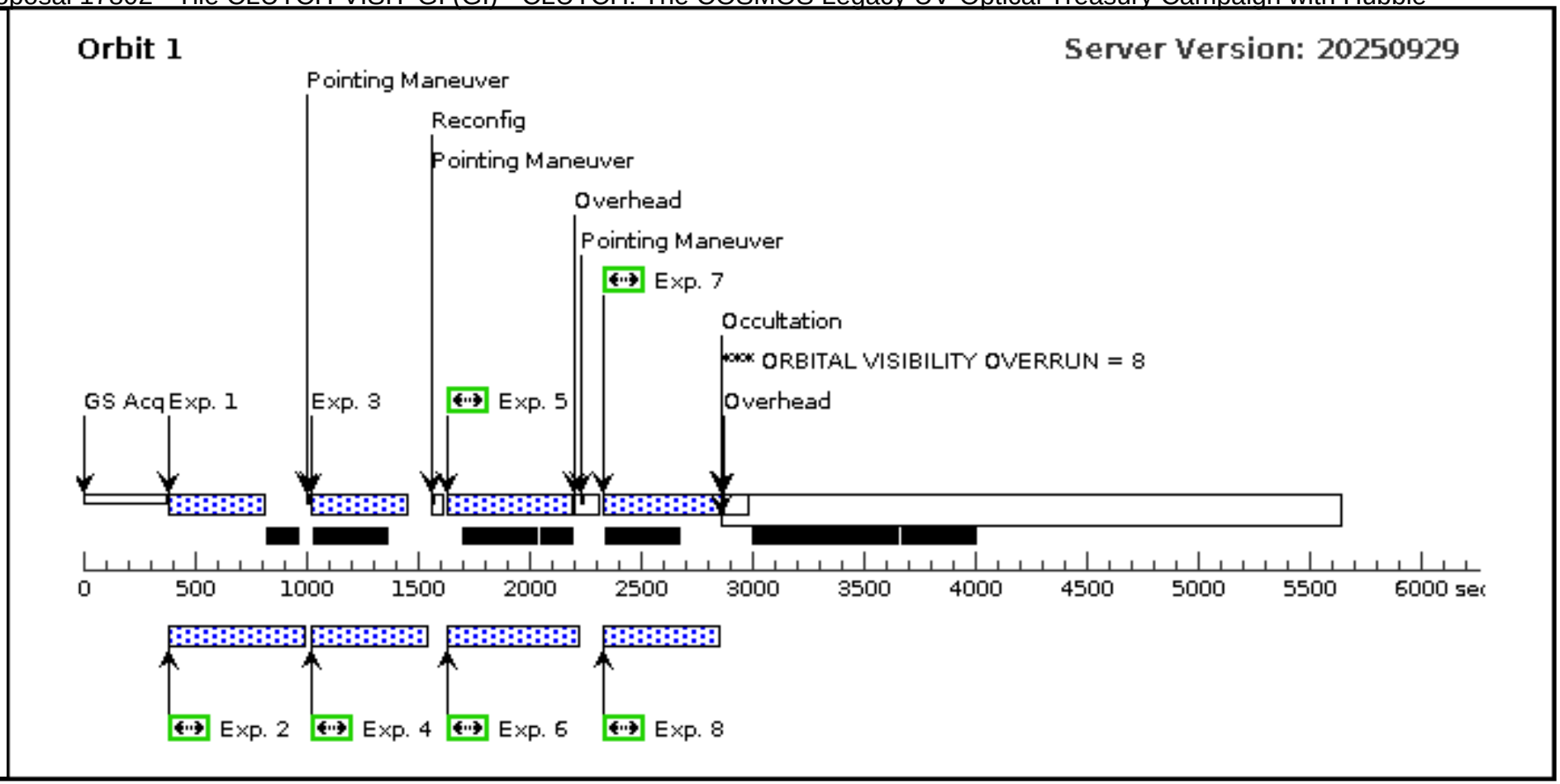
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(380)	CLUTCH-TARGET-GI	RA: 10 01 5.4201 (150.2725838d) Dec: +02 24 2.71 (2.40075d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(380) CLUTCH-TARGET-GI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GI (GI)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(380) CLUTCH-TARGET-GI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GI (GI)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(380) CLUTCH-TARGET-GI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GI (GI)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(380) CLUTCH-TARGET-GI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GI (GI)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(380) CLUTCH-TARGET-GI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GI (GI)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(380) CLUTCH-TARGET-GI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GI (GI)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(380) CLUTCH-TARGET-GI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GI (GI)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(380) CLUTCH-TARGET-GI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GI (GI)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GJ (GJ), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GJ (GJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GJ (GJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GJ (GJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

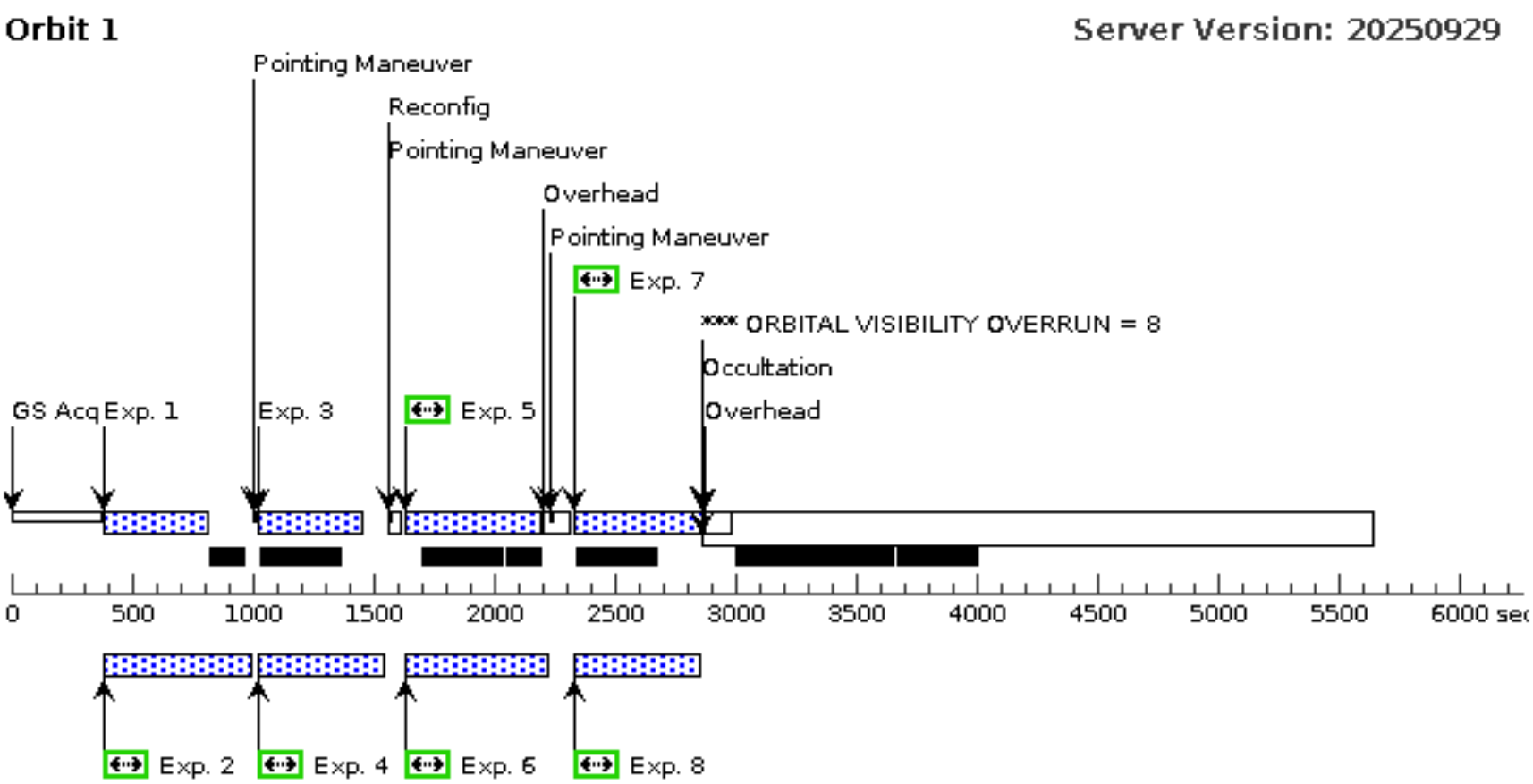
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(381)	CLUTCH-TARGET-GJ	RA: 10 01 10.6723 (150.2944679d) Dec: +02 26 51.20 (2.44756d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(381) CLUTCH-TARGET-GJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GJ (GJ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(381) CLUTCH-TARGET-GJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GJ (GJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(381) CLUTCH-TARGET-GJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GJ (GJ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(381) CLUTCH-TARGET-GJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GJ (GJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(381) CLUTCH-TARGET-GJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GJ (GJ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(381) CLUTCH-TARGET-GJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GJ (GJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(381) CLUTCH-TARGET-GJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GJ (GJ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(381) CLUTCH-TARGET-GJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GJ (GJ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GK (GK), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GK (GK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GK (GK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GK (GK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

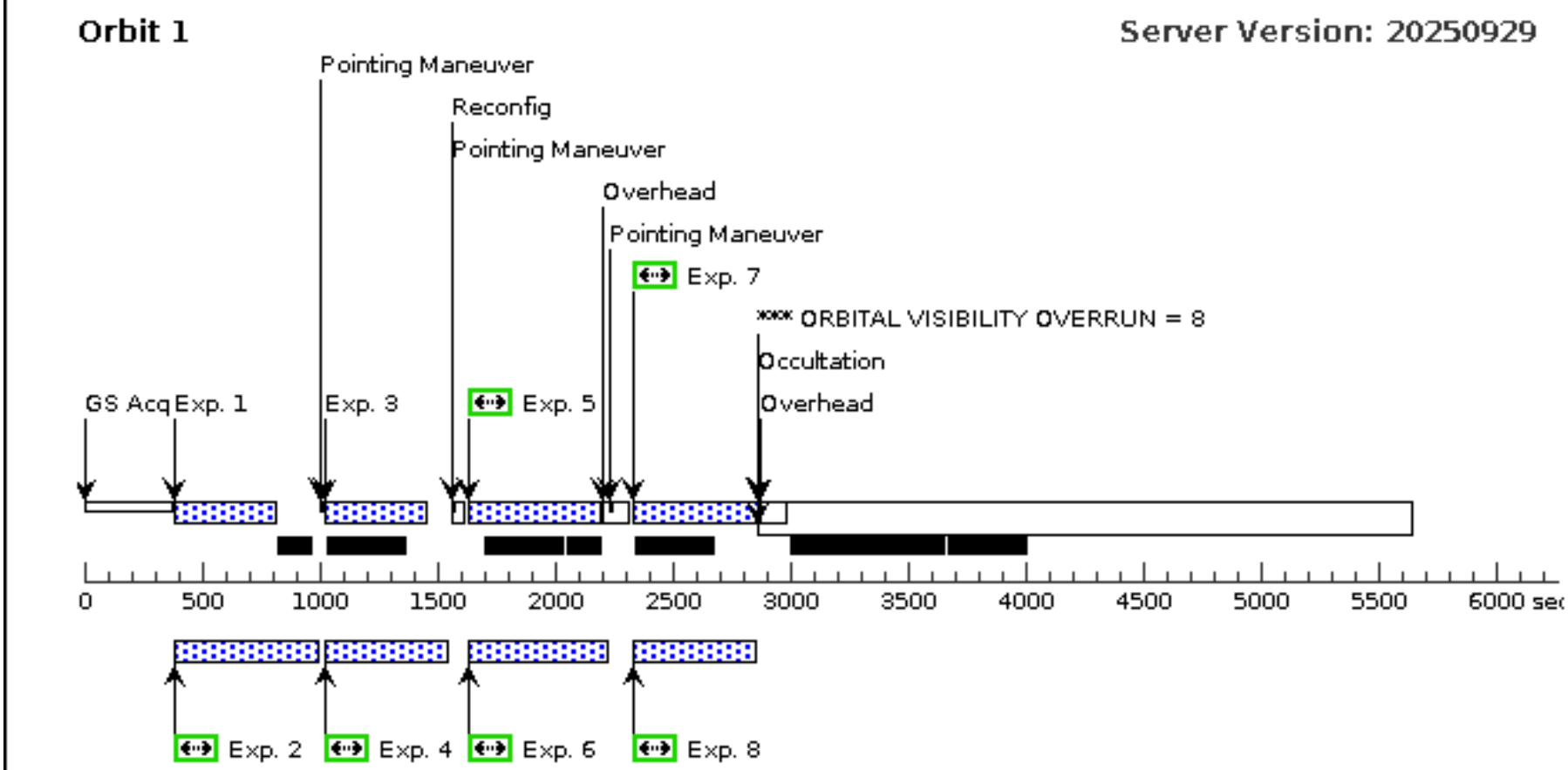
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(382)	CLUTCH-TARGET-GK	RA: 10 01 7.7804 (150.2824183d) Dec: +02 28 44.14 (2.47893d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(382) CLUTCH-TARGET-GK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GK (GK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GK (GK)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(382) CLUTCH-TARGET-GK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GK (GK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GK (GK)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(382) CLUTCH-TARGET-GK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GK (GK)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GK (GK)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(382) CLUTCH-TARGET-GK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GK (GK)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GK (GK)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GK (TK) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GK (TK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GK (TK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GK (TK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

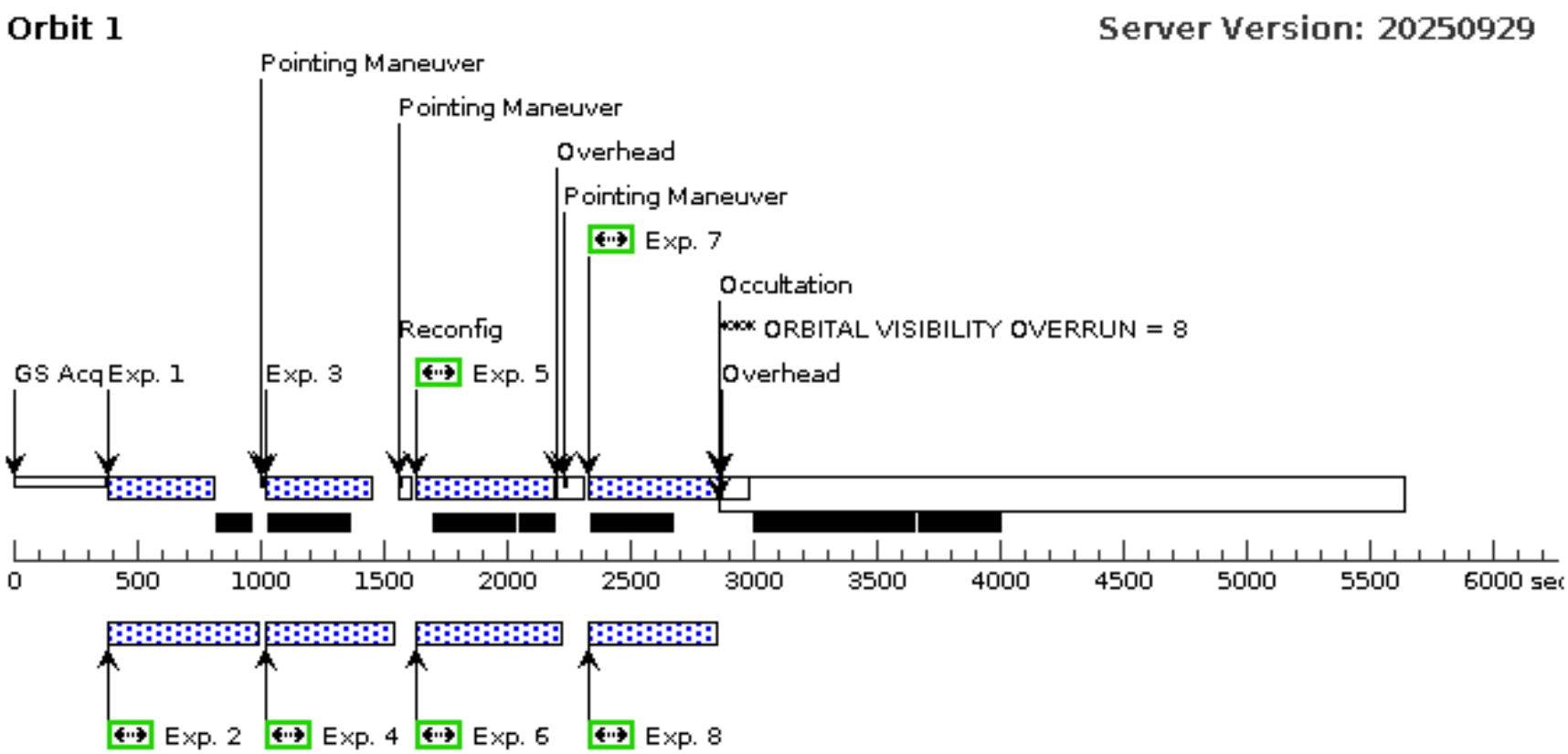
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(382)	CLUTCH-TARGET-GK	RA: 10 01 7.7804 (150.2824183d) Dec: +02 28 44.14 (2.47893d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(382) CLUTCH-TARGET-GK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GK (TK)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GK (TK)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(382) CLUTCH-TARGET-GK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GK (TK)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GK (TK)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(382) CLUTCH-TARGET-GK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GK (TK)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GK (TK)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(382) CLUTCH-TARGET-GK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GK (TK)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(382) CLUTCH-TARGET-GK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GK (TK)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GL (GL), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GL (GL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GL (GL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GL (GL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

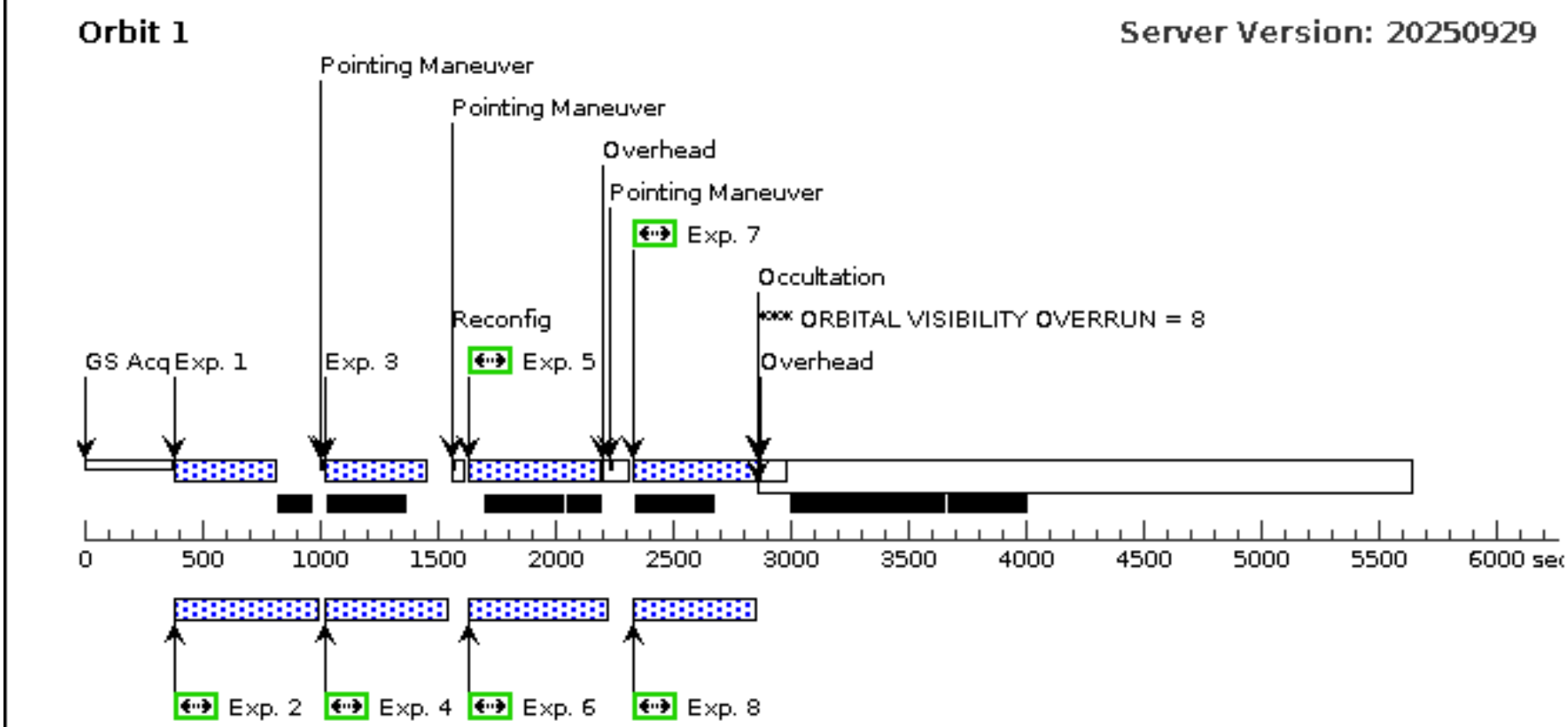
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(383)	CLUTCH-TARGET-GL	RA: 10 00 59.4027 (150.2475113d) Dec: +01 56 49.67 (1.94713d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(383) CLUTCH-TARGET-GL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GL (GL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GL (GL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(383) CLUTCH-TARGET-GL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GL (GL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GL (GL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(383) CLUTCH-TARGET-GL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GL (GL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GL (GL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(383) CLUTCH-TARGET-GL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GL (GL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GL (GL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GL (TL) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GL (TL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GL (TL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GL (TL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

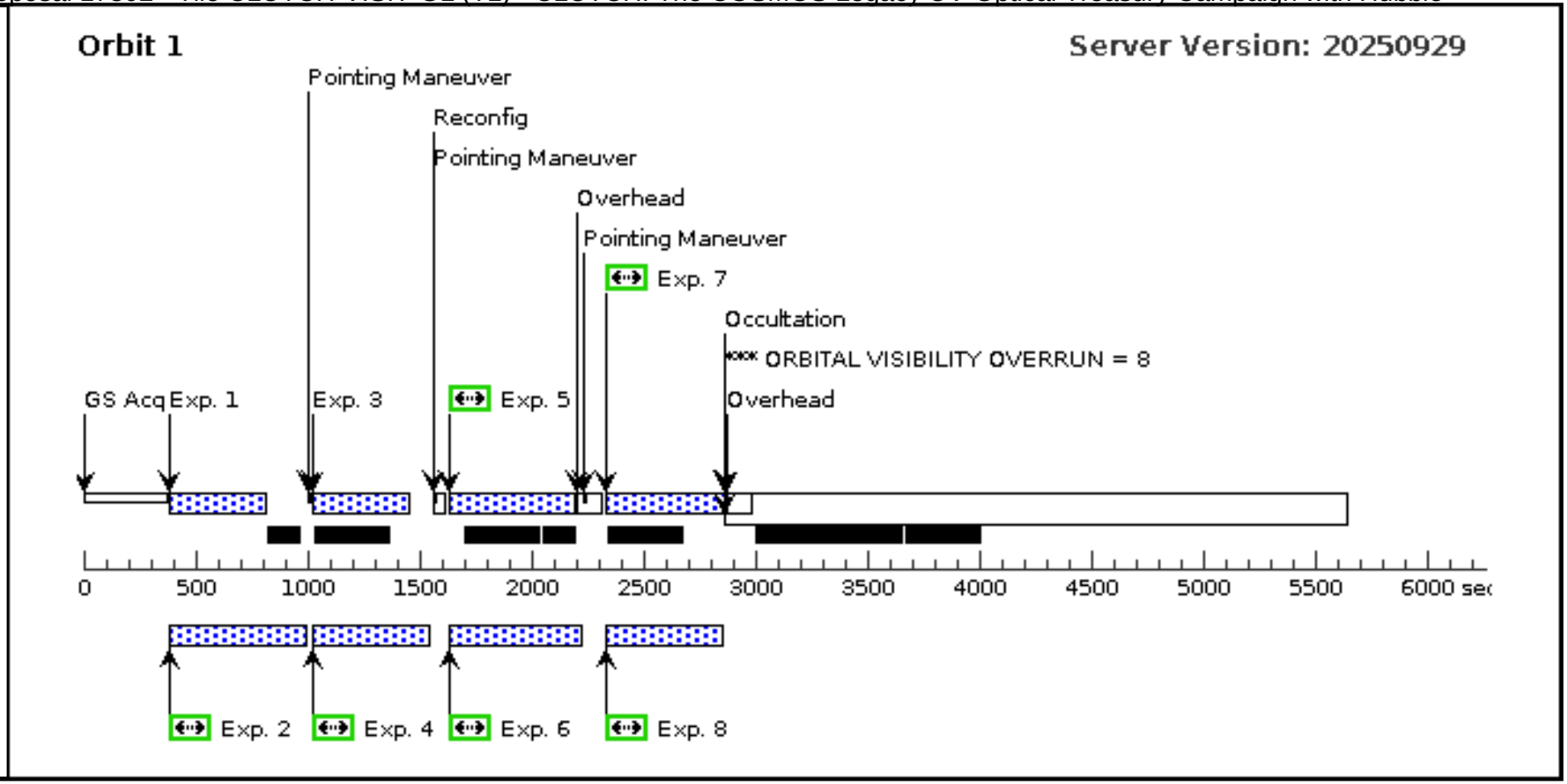
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(383)	CLUTCH-TARGET-GL	RA: 10 00 59.4027 (150.2475113d) Dec: +01 56 49.67 (1.94713d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(383) CLUTCH-TARGET-GL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GL (TL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GL (TL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(383) CLUTCH-TARGET-GL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GL (TL)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GL (TL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(383) CLUTCH-TARGET-GL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GL (TL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GL (TL)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(383) CLUTCH-TARGET-GL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GL (TL)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(383) CLUTCH-TARGET-GL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GL (TL)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GM (GM), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GM (GM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GM (GM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GM (GM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

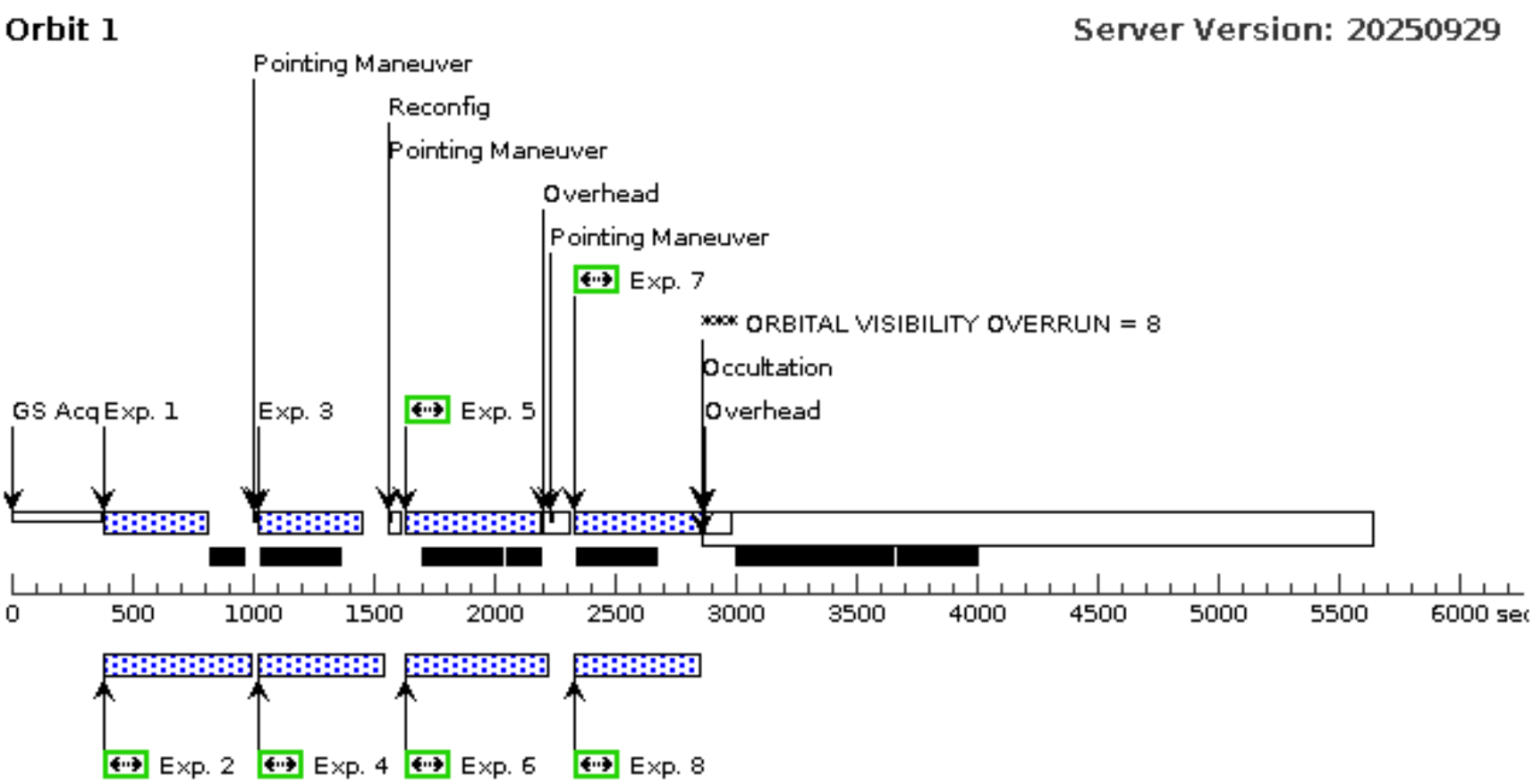
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(384)	CLUTCH-TARGET-GM	RA: 10 01 4.6548 (150.2693950d) Dec: +01 59 38.16 (1.99393d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(384) CLUTCH-TARGET-GM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GM (GM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(384) CLUTCH-TARGET-GM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GM (GM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(384) CLUTCH-TARGET-GM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GM (GM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(384) CLUTCH-TARGET-GM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GM (GM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(384) CLUTCH-TARGET-GM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GM (GM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(384) CLUTCH-TARGET-GM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GM (GM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(384) CLUTCH-TARGET-GM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GM (GM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(384) CLUTCH-TARGET-GM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GM (GM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GN (GN), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GN (GN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GN (GN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GN (GN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

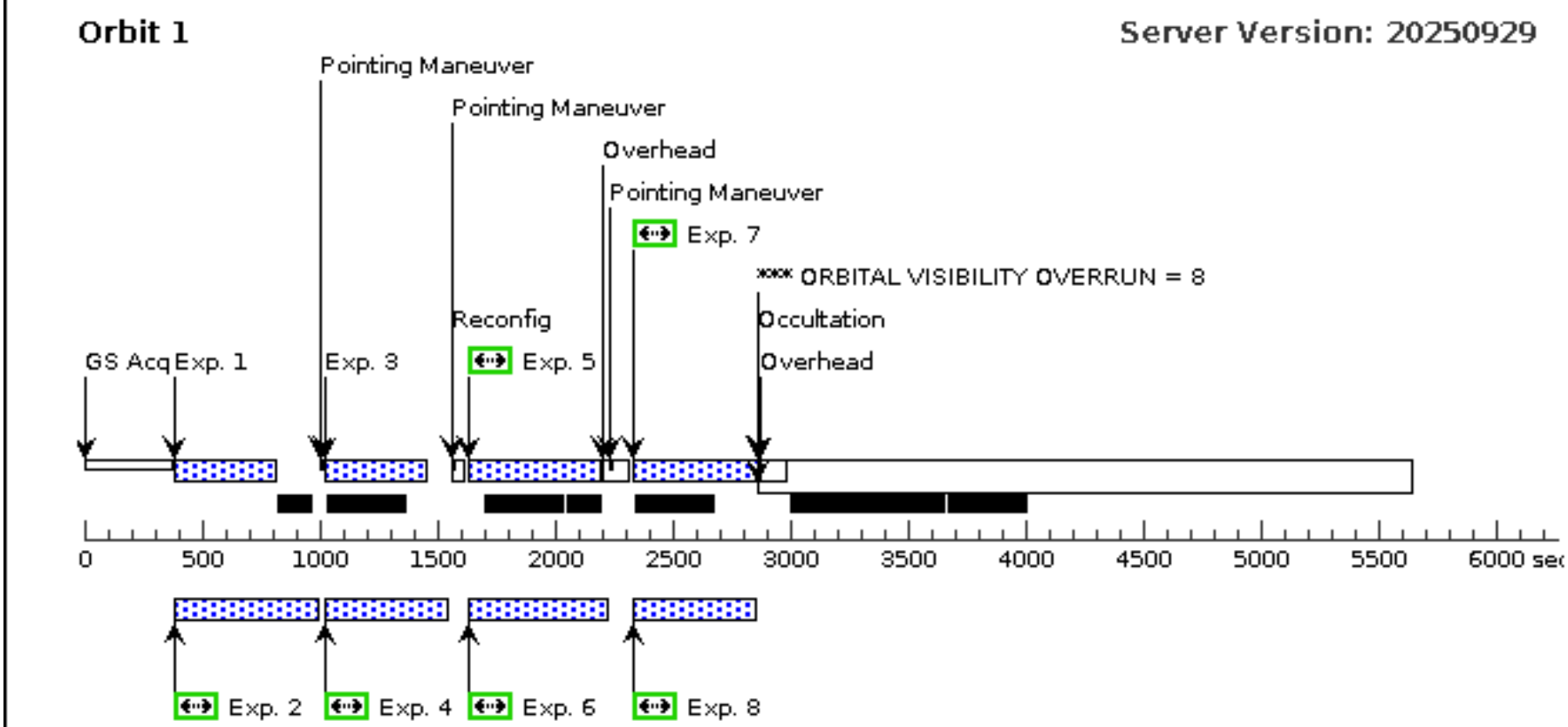
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(385)	CLUTCH-TARGET-GN	RA: 10 01 1.7629 (150.2573454d) Dec: +02 01 31.11 (2.02531d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(385) CLUTCH-TARGET-GN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GN (GN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GN (GN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(385) CLUTCH-TARGET-GN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GN (GN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GN (GN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(385) CLUTCH-TARGET-GN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GN (GN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GN (GN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(385) CLUTCH-TARGET-GN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GN (GN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GN (GN)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GN (TN) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GN (TN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GN (TN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GN (TN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

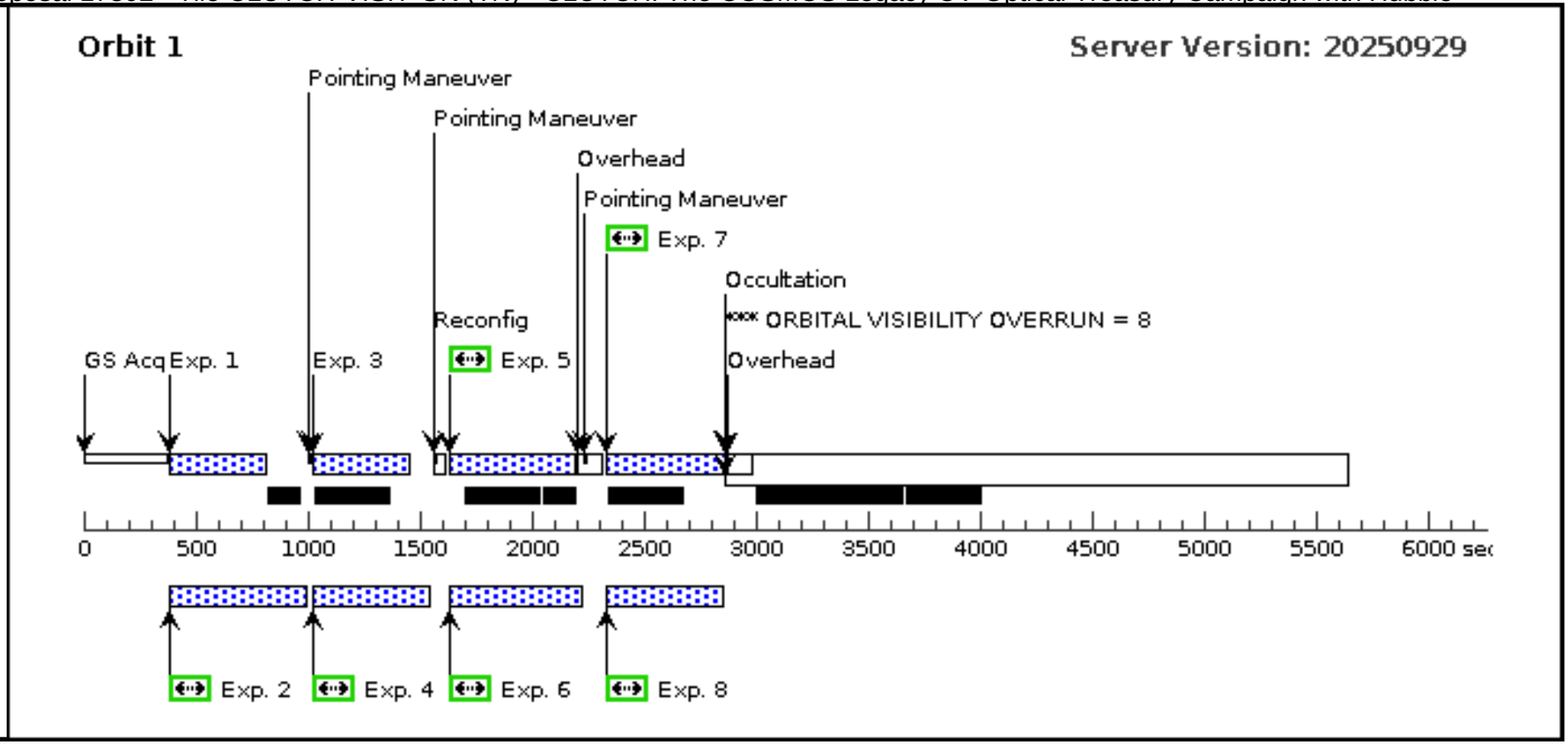
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(385)	CLUTCH-TARGET-GN	RA: 10 01 1.7629 (150.2573454d) Dec: +02 01 31.11 (2.02531d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(385) CLUTCH-TARGET-GN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GN (TN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GN (TN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(385) CLUTCH-TARGET-GN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GN (TN)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GN (TN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(385) CLUTCH-TARGET-GN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GN (TN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GN (TN)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(385) CLUTCH-TARGET-GN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GN (TN)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(385) CLUTCH-TARGET-GN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GN (TN)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GO (GO), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 302D TO 302 D

Diagnostics

(Tile CLUTCH-VISIT-GO (GO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GO (GO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GO (GO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

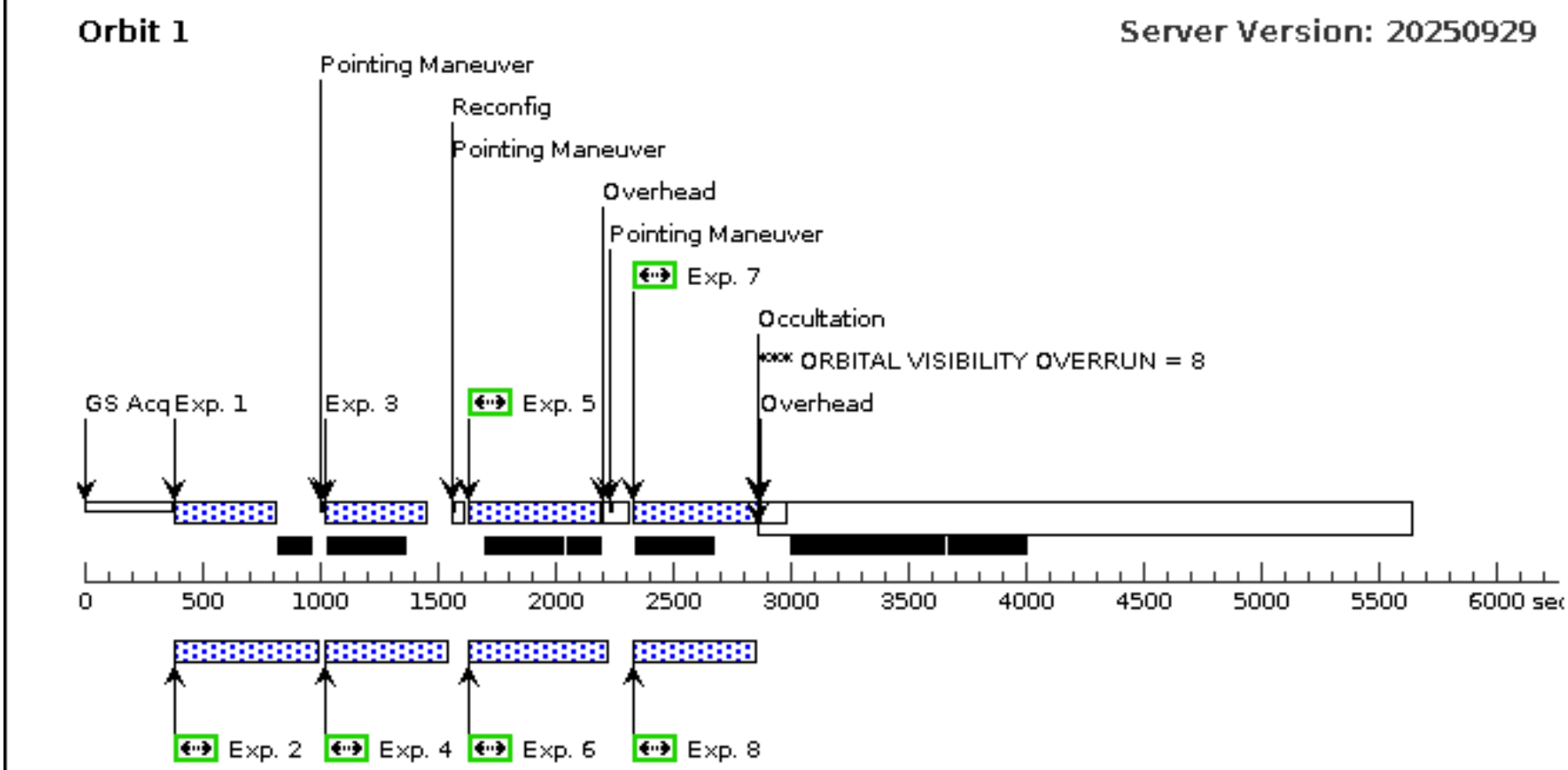
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(386)	CLUTCH-TARGET-GO	RA: 10 01 7.0151 (150.2792296d) Dec: +02 04 19.60 (2.07211d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(386) CLUTCH-TARGET-GO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GO (GO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GO (GO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(386) CLUTCH-TARGET-GO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GO (GO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GO (GO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(386) CLUTCH-TARGET-GO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GO (GO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GO (GO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(386) CLUTCH-TARGET-GO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GO (GO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GO (GO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GO (TO) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 302D TO 302 D

Diagnostics

(Tile CLUTCH-VISIT-GO (TO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GO (TO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GO (TO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

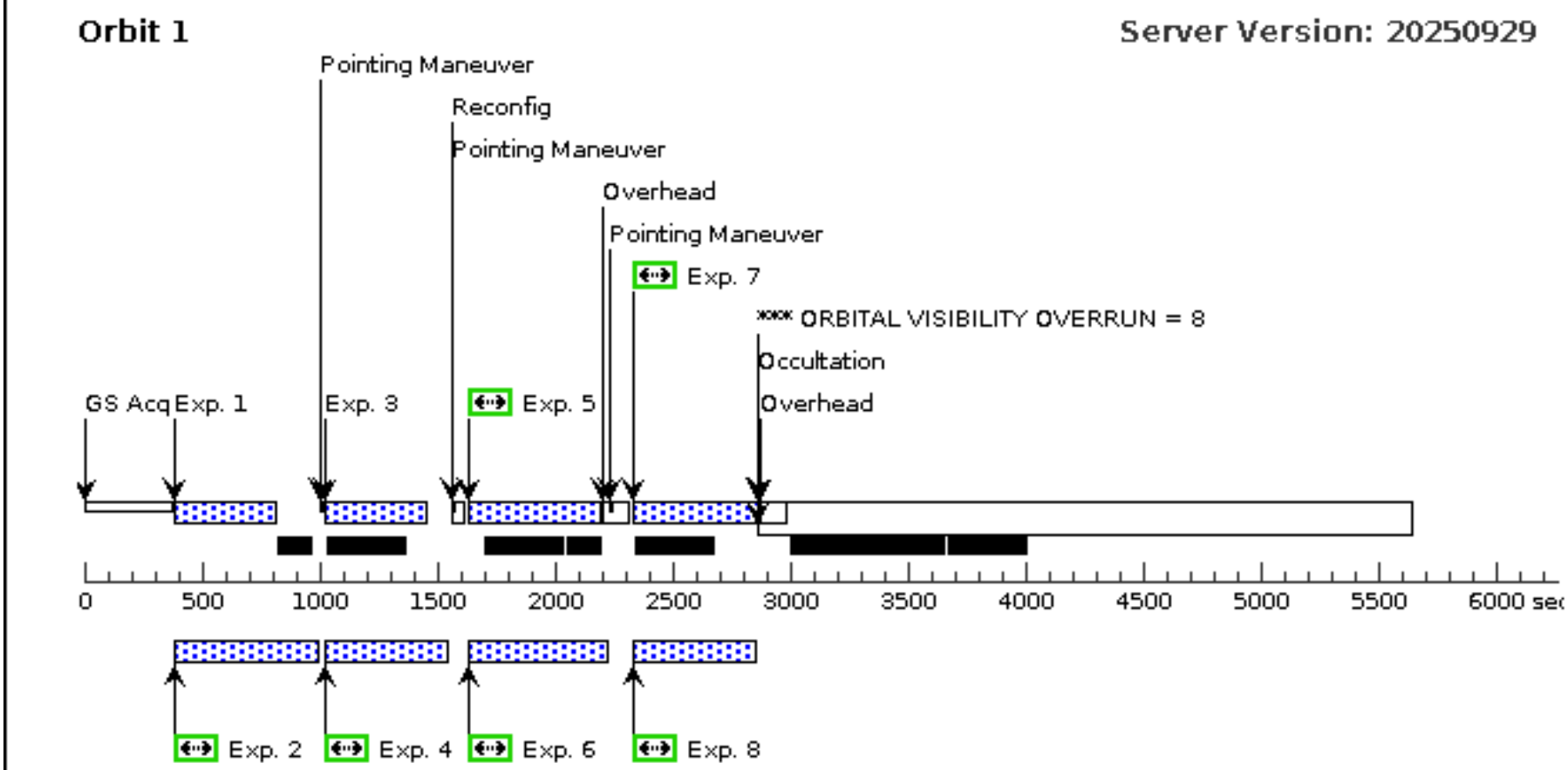
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(386)	CLUTCH-TARGET-GO	RA: 10 01 7.0151 (150.2792296d) Dec: +02 04 19.60 (2.07211d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(386) CLUTCH-TARGET-GO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GO (TO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GO (TO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(386) CLUTCH-TARGET-GO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GO (TO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GO (TO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(386) CLUTCH-TARGET-GO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GO (TO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GO (TO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(386) CLUTCH-TARGET-GO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GO (TO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(386) CLUTCH-TARGET-GO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GO (TO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GP (GP), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GP (GP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GP (GP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GP (GP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

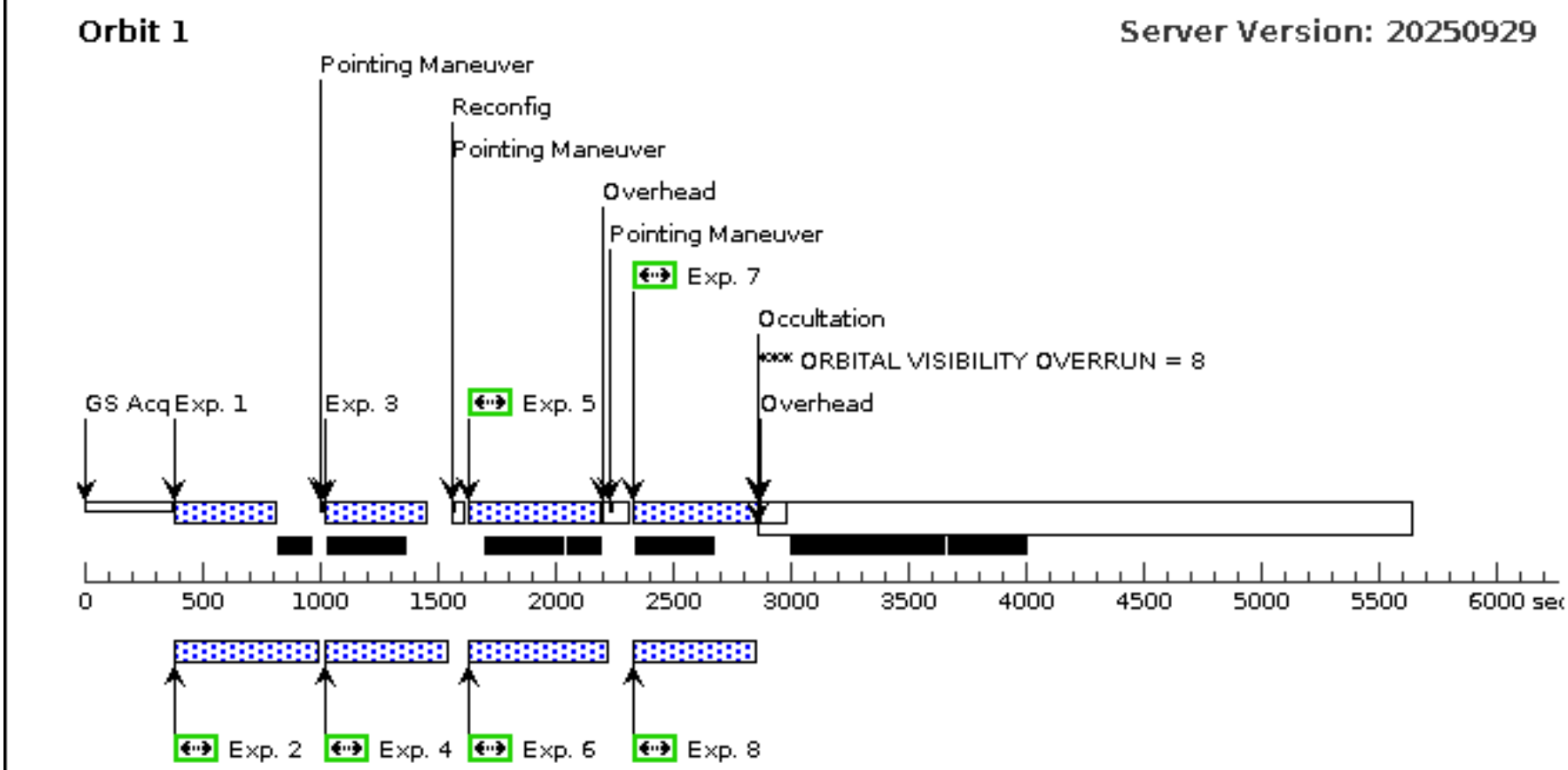
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(387)	CLUTCH-TARGET-GP	RA: 10 01 4.1232 (150.2671800d) Dec: +02 06 12.54 (2.10348d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(387) CLUTCH-TARGET-GP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GP (GP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GP (GP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(387) CLUTCH-TARGET-GP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GP (GP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GP (GP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(387) CLUTCH-TARGET-GP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GP (GP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GP (GP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(387) CLUTCH-TARGET-GP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GP (GP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GP (GP)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GP (TP) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GP (TP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GP (TP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GP (TP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

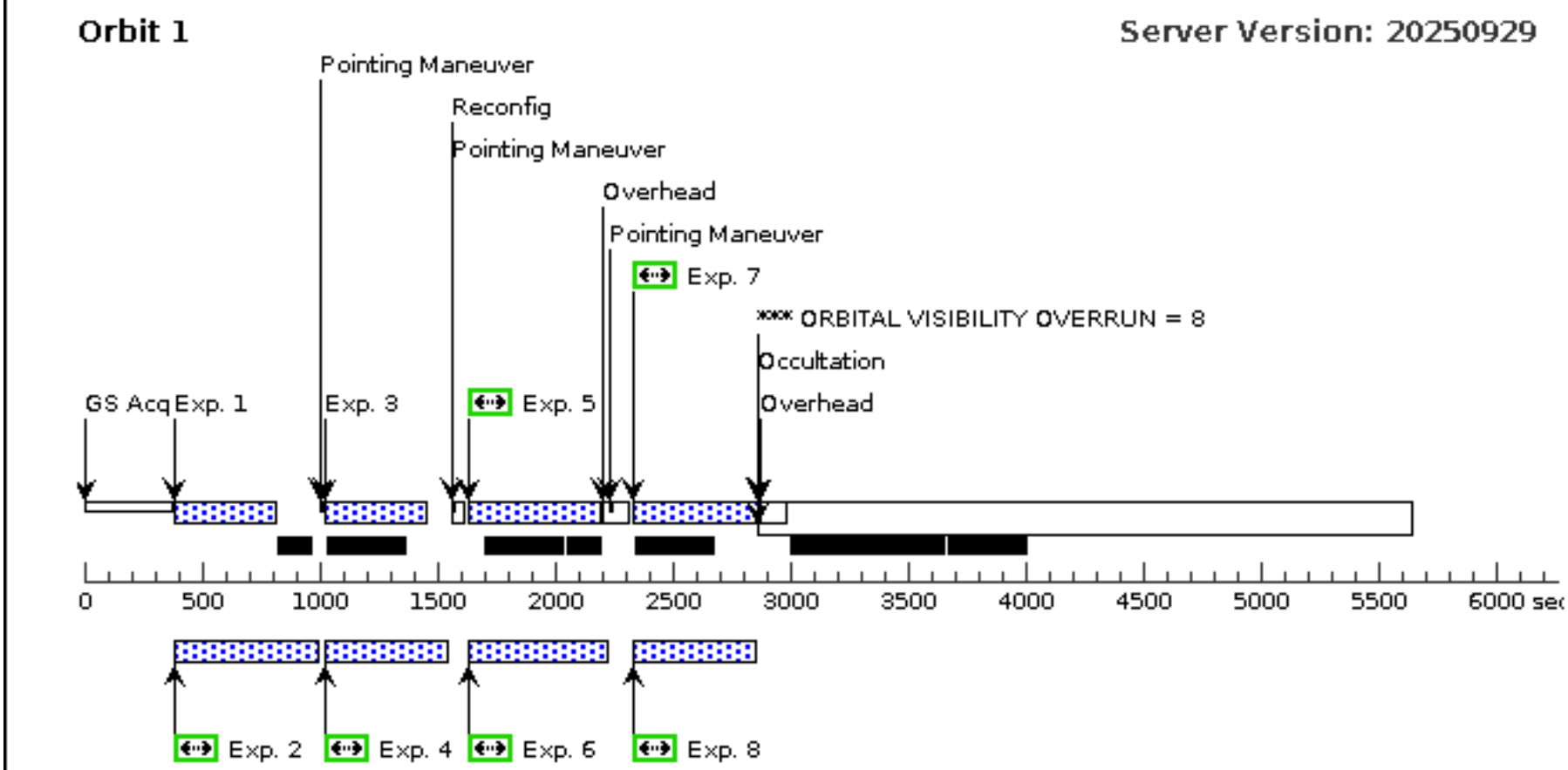
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(387)	CLUTCH-TARGET-GP	RA: 10 01 4.1232 (150.2671800d) Dec: +02 06 12.54 (2.10348d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(387) CLUTCH-TARGET-GP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GP (TP)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GP (TP)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(387) CLUTCH-TARGET-GP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GP (TP)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GP (TP)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(387) CLUTCH-TARGET-GP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GP (TP)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GP (TP)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(387) CLUTCH-TARGET-GP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GP (TP)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(387) CLUTCH-TARGET-GP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GP (TP)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GQ (GQ), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GQ (GQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GQ (GQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GQ (GQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

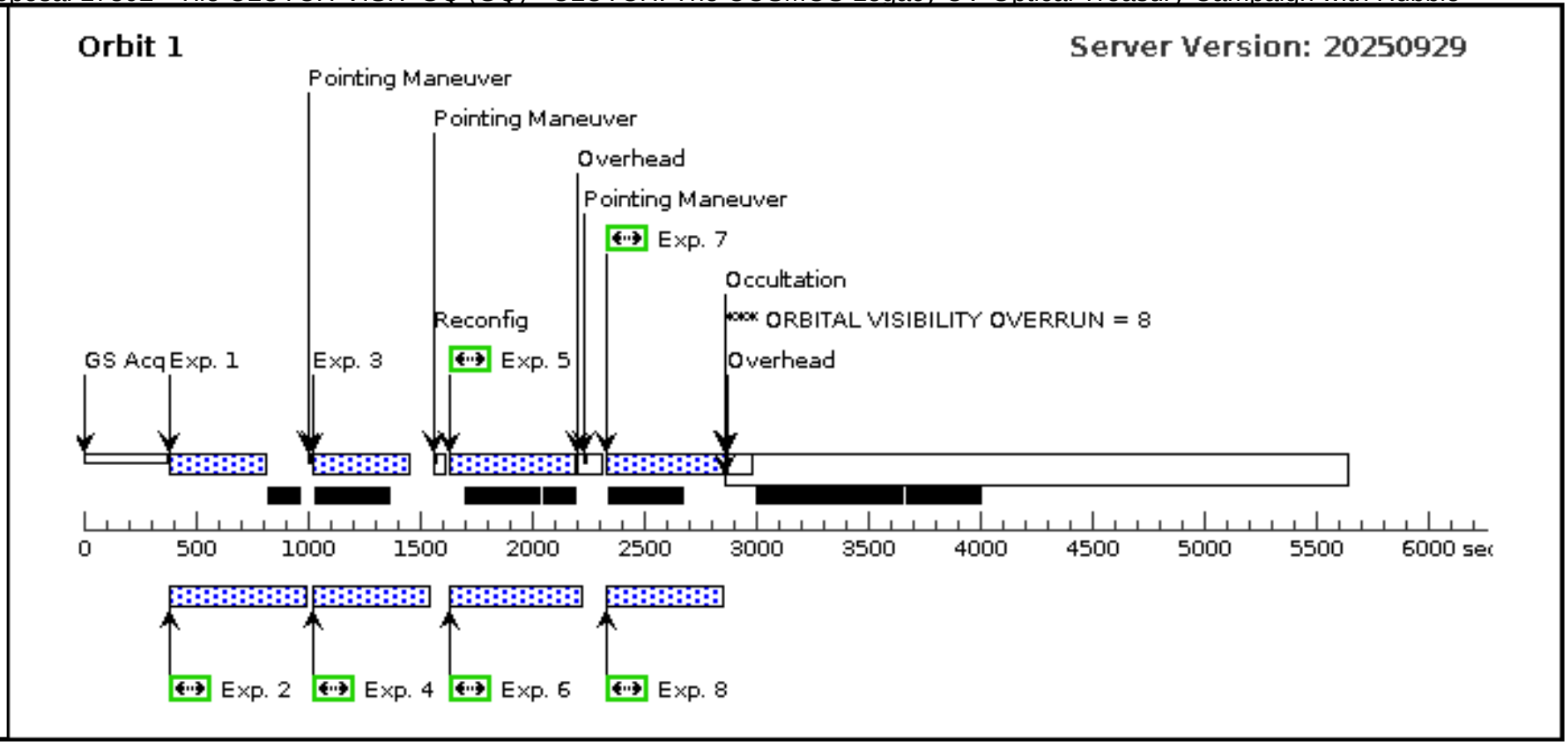
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(388)	CLUTCH-TARGET-GQ	RA: 10 01 9.3754 (150.2890642d) Dec: +02 09 1.03 (2.15029d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(388) CLUTCH-TARGET-GQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GQ (GQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(388) CLUTCH-TARGET-GQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GQ (GQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(388) CLUTCH-TARGET-GQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GQ (GQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(388) CLUTCH-TARGET-GQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GQ (GQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(388) CLUTCH-TARGET-GQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GQ (GQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(388) CLUTCH-TARGET-GQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GQ (GQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(388) CLUTCH-TARGET-GQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GQ (GQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(388) CLUTCH-TARGET-GQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GQ (GQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GR (GR), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GR (GR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GR (GR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GR (GR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

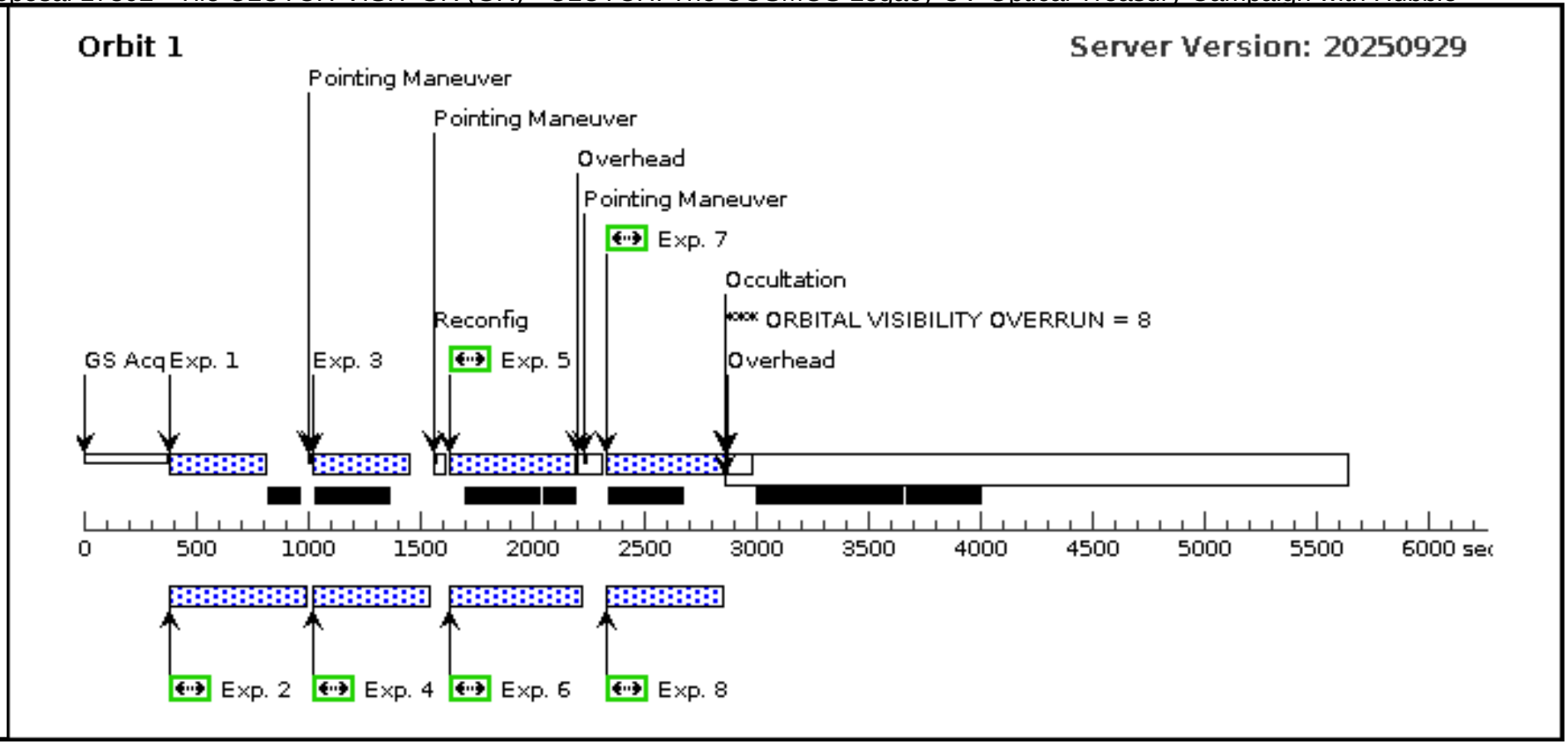
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(389)	CLUTCH-TARGET-GR	RA: 10 01 6.4834 (150.2770142d) Dec: +02 10 53.97 (2.18166d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(389) CLUTCH-TARGET-GR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GR (GR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GR (GR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(389) CLUTCH-TARGET-GR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GR (GR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GR (GR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(389) CLUTCH-TARGET-GR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GR (GR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GR (GR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(389) CLUTCH-TARGET-GR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GR (GR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GR (GR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GR (TR) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GR (TR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GR (TR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GR (TR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

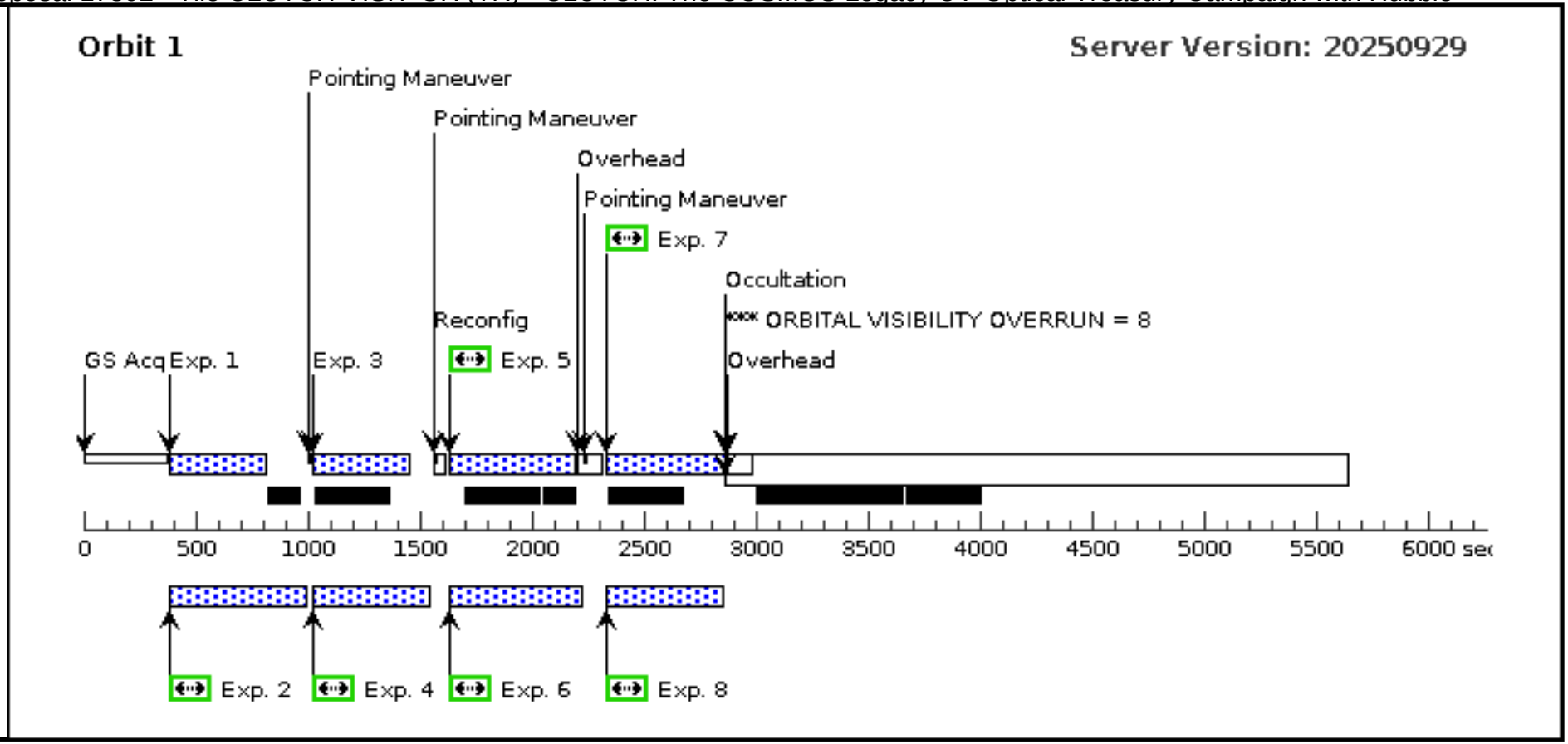
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(389)	CLUTCH-TARGET-GR	RA: 10 01 6.4834 (150.2770142d) Dec: +02 10 53.97 (2.18166d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(389) CLUTCH-TARGET-GR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GR (TR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GR (TR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(389) CLUTCH-TARGET-GR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GR (TR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GR (TR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(389) CLUTCH-TARGET-GR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GR (TR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GR (TR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(389) CLUTCH-TARGET-GR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GR (TR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(389) CLUTCH-TARGET-GR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GR (TR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GS (GS), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GS (GS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GS (GS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GS (GS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

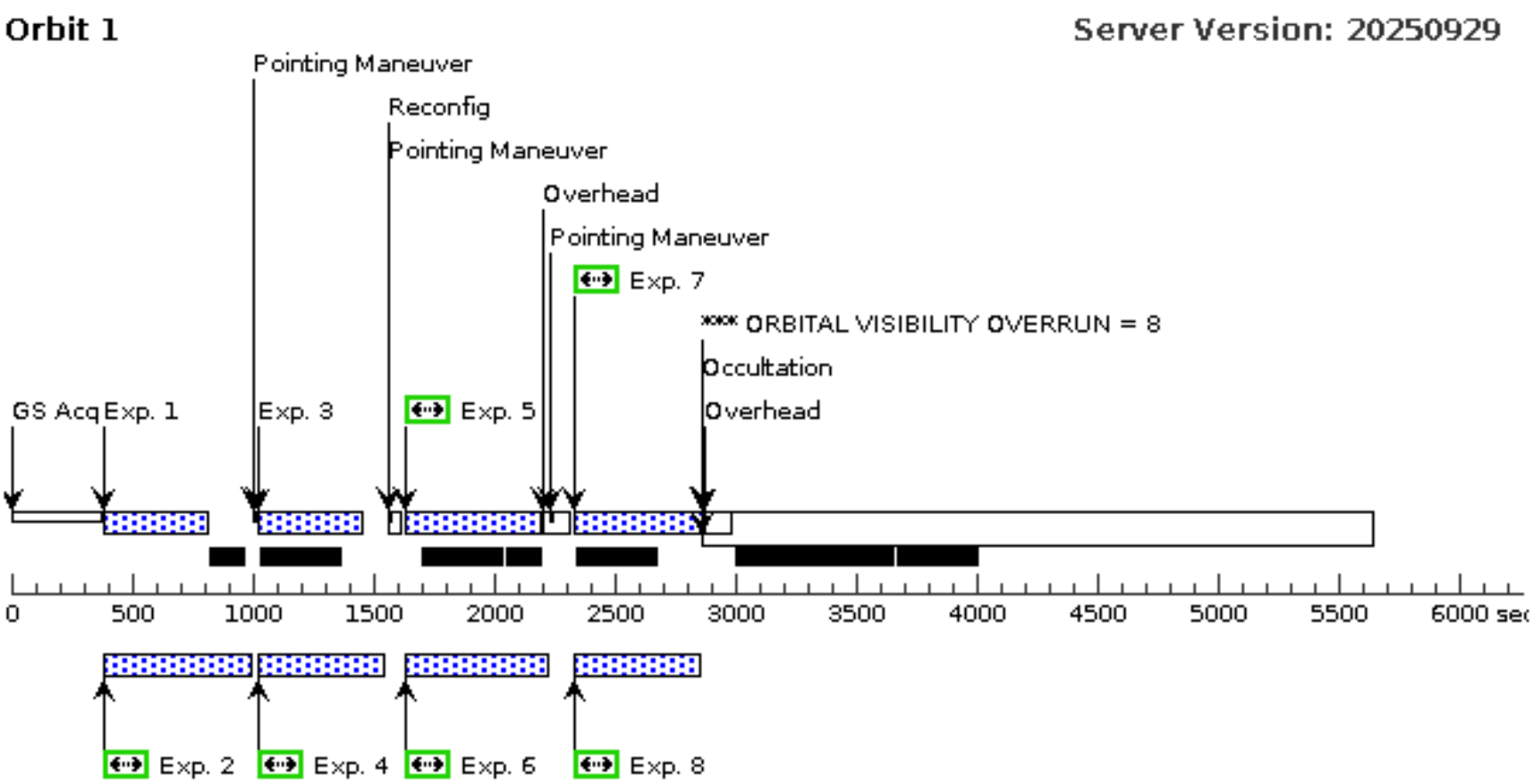
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(390)	CLUTCH-TARGET-GS	RA: 10 01 11.7356 (150.2988983d) Dec: +02 13 42.46 (2.22846d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(390) CLUTCH-TARGET-GS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GS (GS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(390) CLUTCH-TARGET-GS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GS (GS)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(390) CLUTCH-TARGET-GS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GS (GS)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(390) CLUTCH-TARGET-GS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GS (GS)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(390) CLUTCH-TARGET-GS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GS (GS)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(390) CLUTCH-TARGET-GS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GS (GS)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(390) CLUTCH-TARGET-GS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GS (GS)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(390) CLUTCH-TARGET-GS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GS (GS)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GT (GT), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GT (GT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GT (GT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GT (GT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

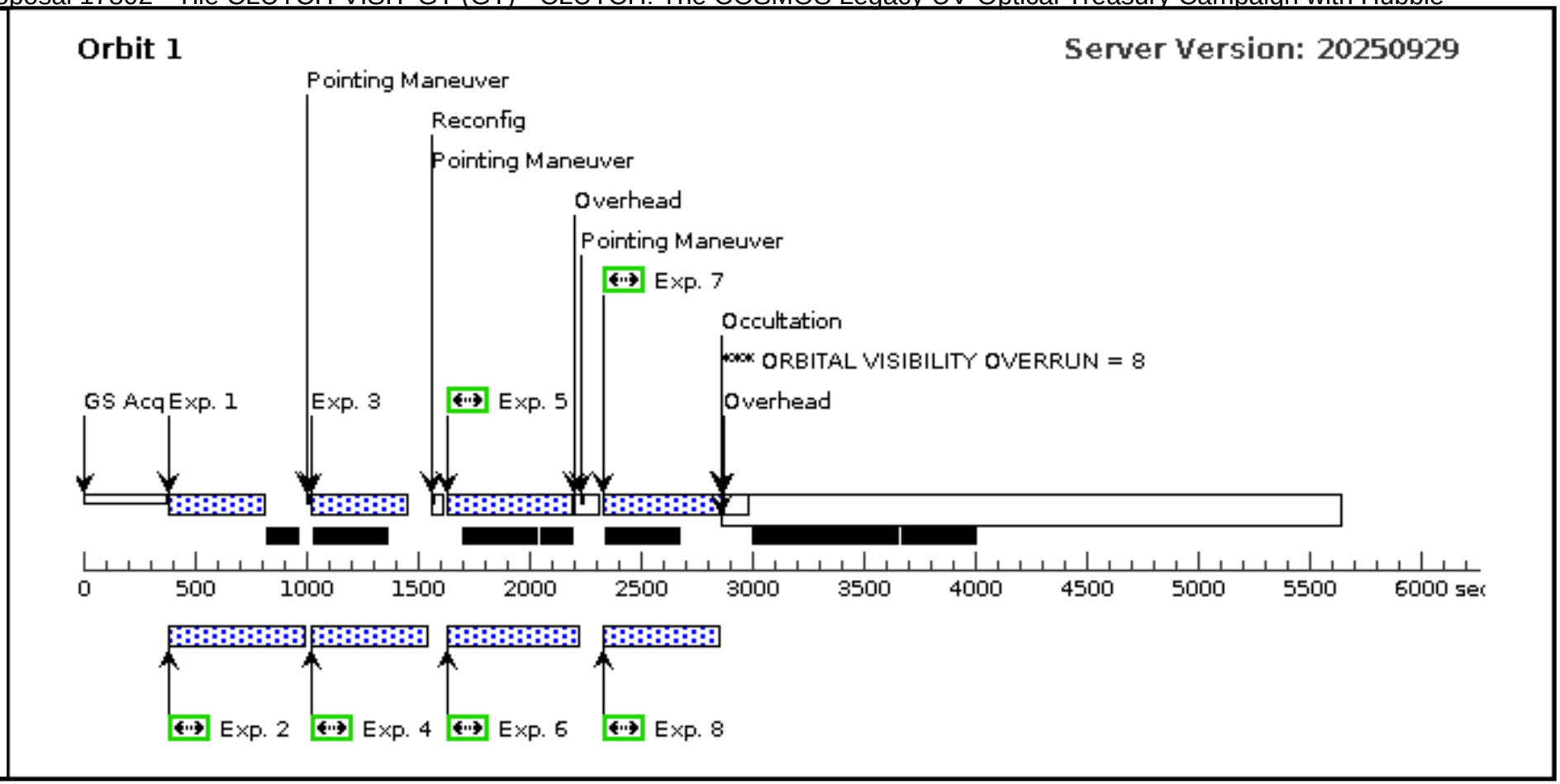
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(391)	CLUTCH-TARGET-GT	RA: 10 01 8.8437 (150.2868488d) Dec: +02 15 35.40 (2.25983d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(391) CLUTCH-TARGET-GT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GT (GT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(391) CLUTCH-TARGET-GT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GT (GT)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(391) CLUTCH-TARGET-GT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GT (GT)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(391) CLUTCH-TARGET-GT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GT (GT)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(391) CLUTCH-TARGET-GT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GT (GT)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(391) CLUTCH-TARGET-GT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GT (GT)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(391) CLUTCH-TARGET-GT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GT (GT)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(391) CLUTCH-TARGET-GT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GT (GT)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GU (GU), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GU (GU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GU (GU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GU (GU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

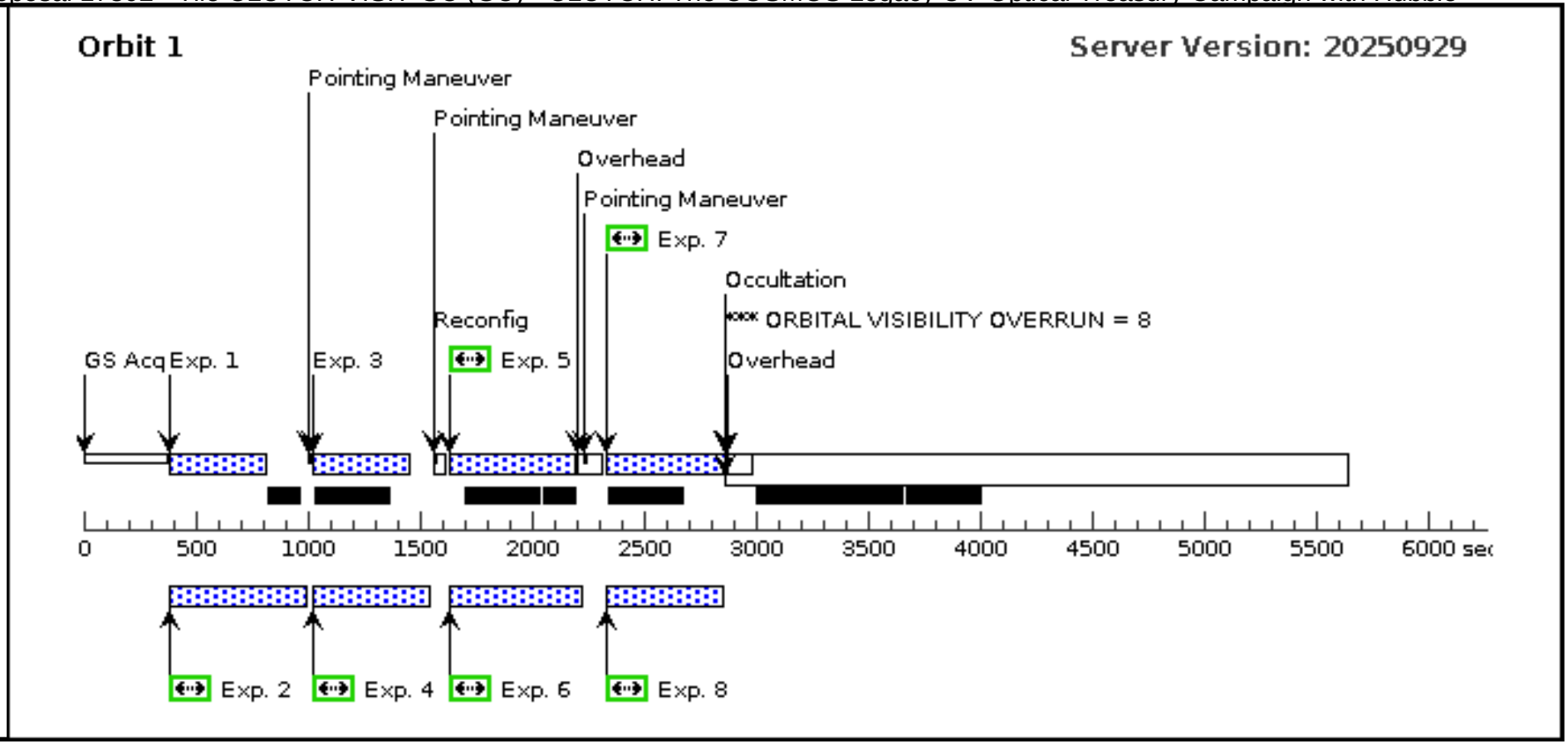
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(392)	CLUTCH-TARGET-GU	RA: 10 01 14.0959 (150.3087329d) Dec: +02 18 23.89 (2.30664d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(392) CLUTCH-TARGET-GU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GU (GU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(392) CLUTCH-TARGET-GU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GU (GU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(392) CLUTCH-TARGET-GU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GU (GU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(392) CLUTCH-TARGET-GU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GU (GU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(392) CLUTCH-TARGET-GU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GU (GU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(392) CLUTCH-TARGET-GU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GU (GU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(392) CLUTCH-TARGET-GU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GU (GU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(392) CLUTCH-TARGET-GU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GU (GU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GV (GV), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GV (GV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GV (GV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GV (GV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

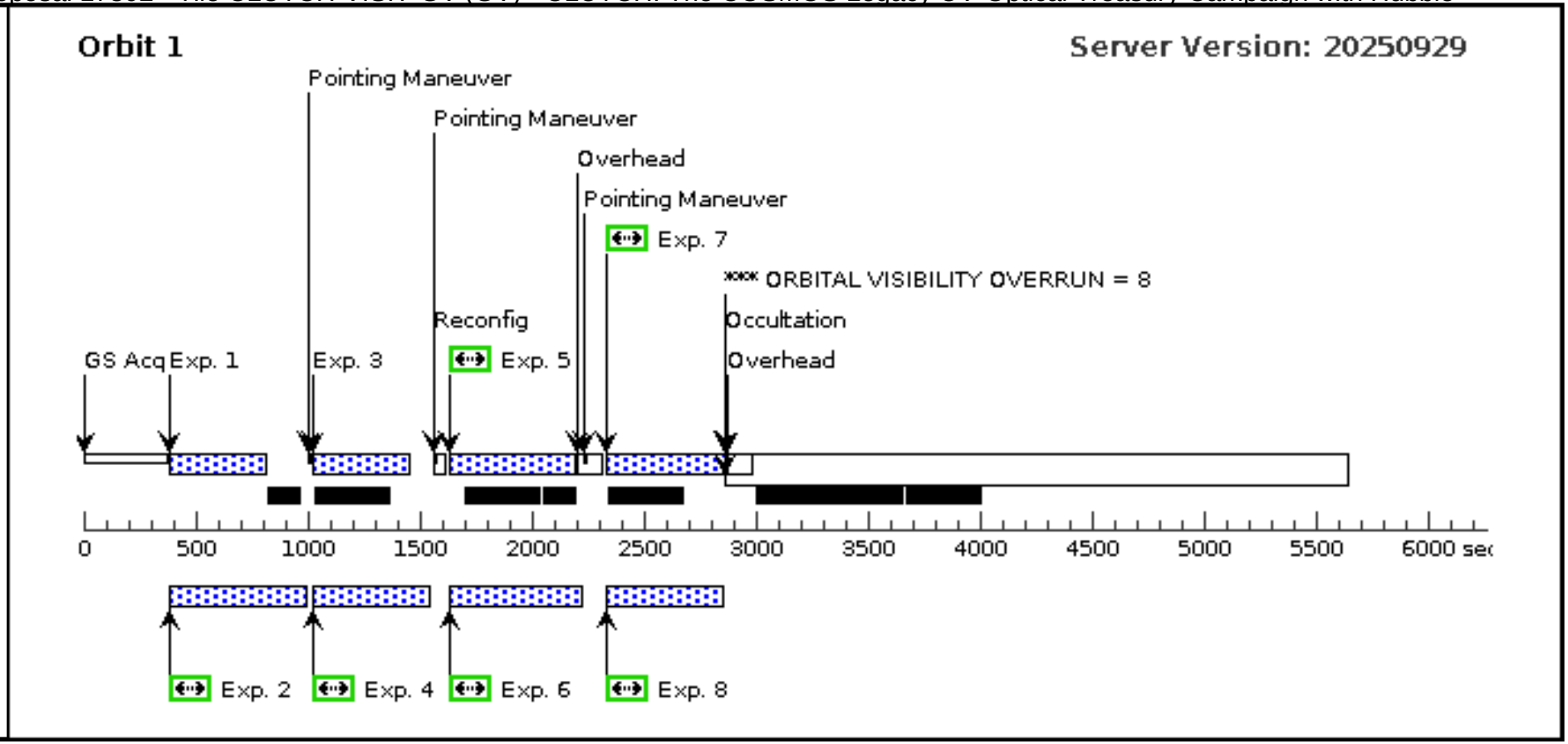
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(393)	CLUTCH-TARGET-GV	RA: 10 01 11.2040 (150.2966833d) Dec: +02 20 16.83 (2.33801d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(393) CLUTCH-TARGET-GV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GV (GV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GV (GV)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(393) CLUTCH-TARGET-GV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GV (GV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GV (GV)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(393) CLUTCH-TARGET-GV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GV (GV)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GV (GV)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(393) CLUTCH-TARGET-GV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GV (GV)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GV (GV)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GV (TV) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GV (TV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GV (TV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GV (TV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

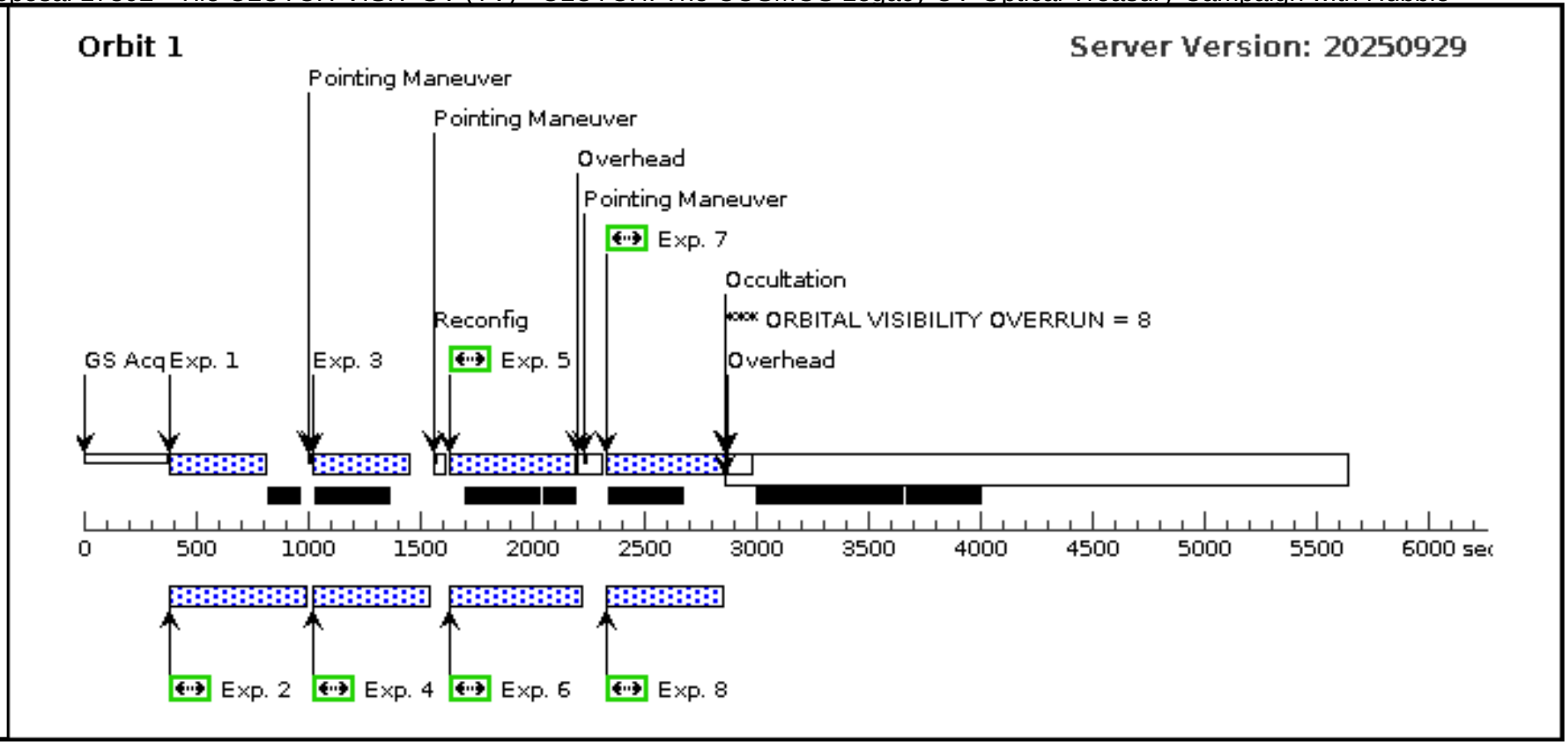
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(393)	CLUTCH-TARGET-GV	RA: 10 01 11.2040 (150.2966833d) Dec: +02 20 16.83 (2.33801d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(393) CLUTCH-TARGET-GV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GV (TV)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GV (TV)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(393) CLUTCH-TARGET-GV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GV (TV)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GV (TV)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(393) CLUTCH-TARGET-GV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GV (TV)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GV (TV)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(393) CLUTCH-TARGET-GV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GV (TV)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(393) CLUTCH-TARGET-GV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GV (TV)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GW (GW), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GW (GW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GW (GW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GW (GW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

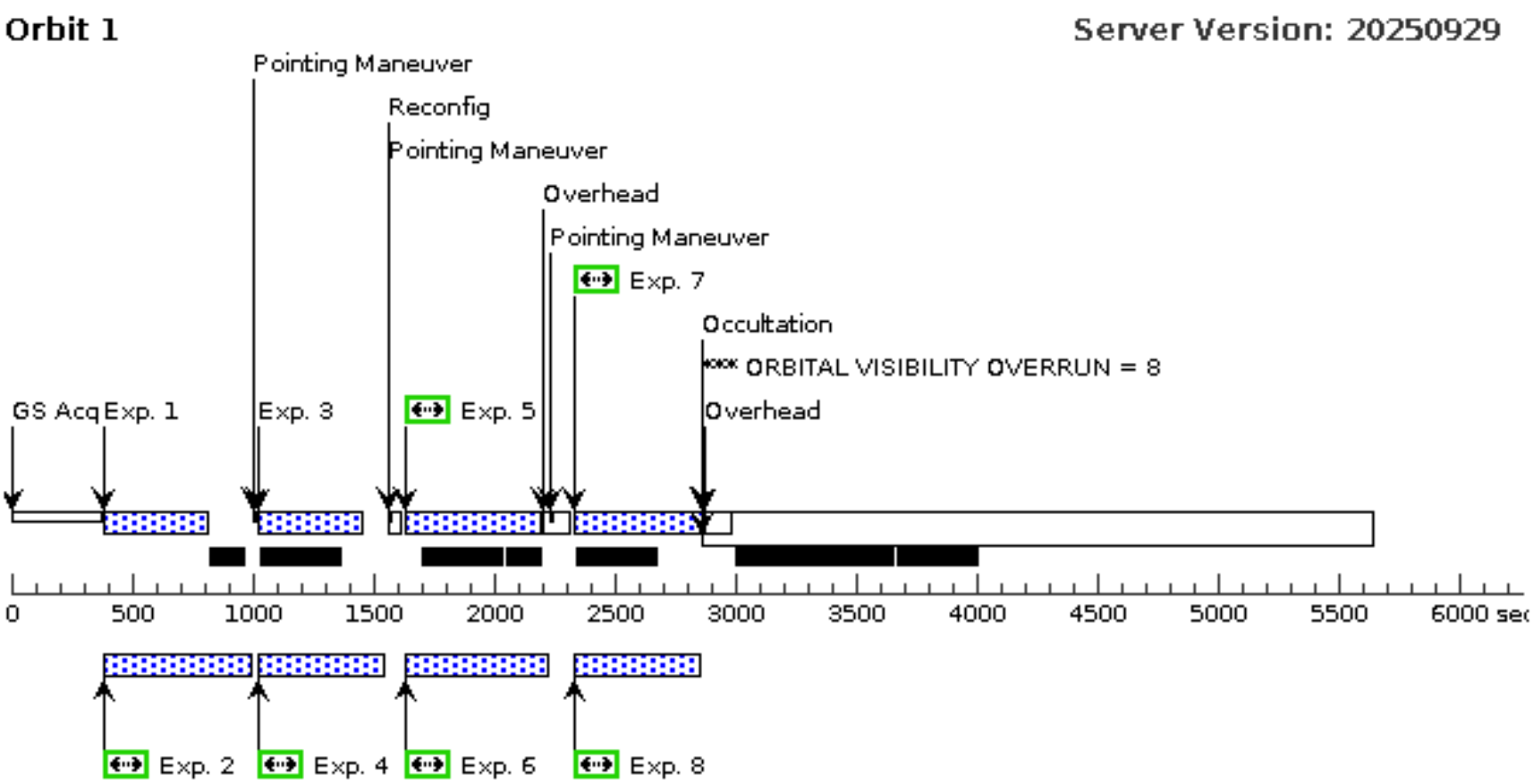
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(394)	CLUTCH-TARGET-GW	RA: 10 01 16.4562 (150.3185675d) Dec: +02 23 5.32 (2.38481d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(394) CLUTCH-TARGET-GW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GW (GW)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GW (GW)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(394) CLUTCH-TARGET-GW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GW (GW)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GW (GW)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(394) CLUTCH-TARGET-GW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GW (GW)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GW (GW)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(394) CLUTCH-TARGET-GW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GW (GW)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GW (GW)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GW (TW) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GW (TW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GW (TW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GW (TW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

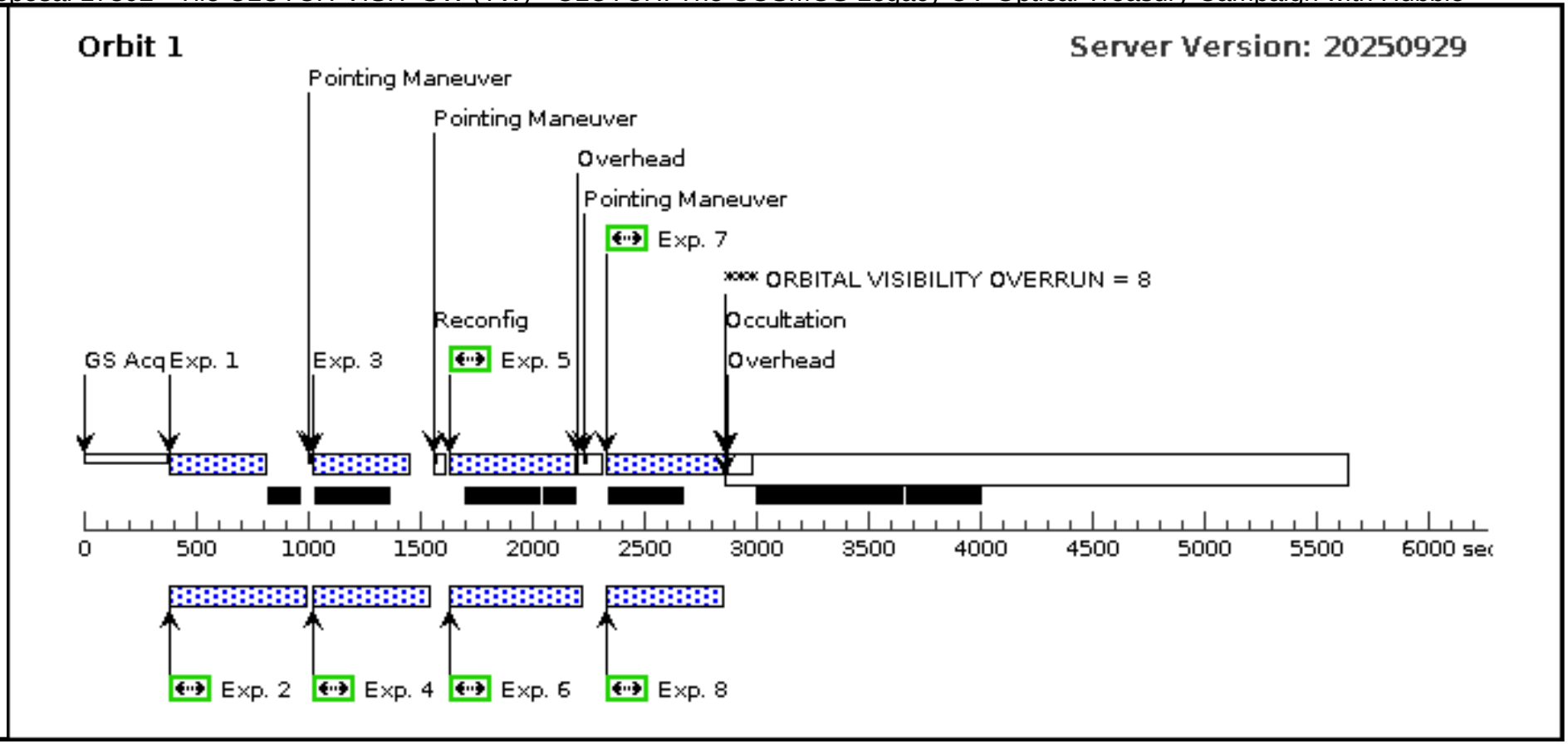
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(394)	CLUTCH-TARGET-GW	RA: 10 01 16.4562 (150.3185675d) Dec: +02 23 5.32 (2.38481d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(394) CLUTCH-TARGET-GW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GW (TW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GW (TW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(394) CLUTCH-TARGET-GW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GW (TW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GW (TW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(394) CLUTCH-TARGET-GW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GW (TW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GW (TW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(394) CLUTCH-TARGET-GW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GW (TW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(394) CLUTCH-TARGET-GW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GW (TW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GX (GX), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GX (GX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GX (GX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GX (GX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

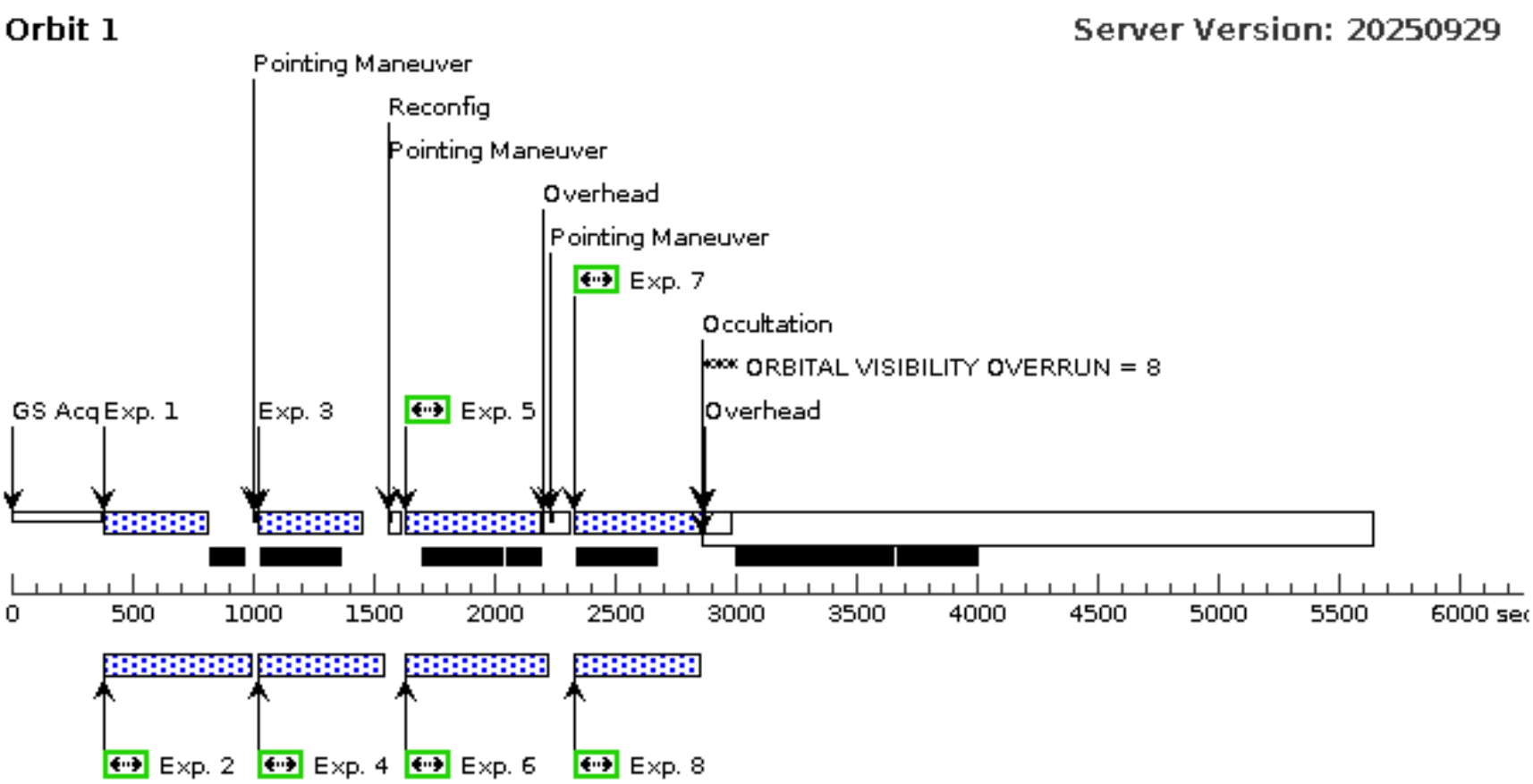
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(395)	CLUTCH-TARGET-GX	RA: 10 01 13.5642 (150.3065175d) Dec: +02 24 58.26 (2.41618d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(395) CLUTCH-TARGET-GX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GX (GX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(395) CLUTCH-TARGET-GX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GX (GX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(395) CLUTCH-TARGET-GX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GX (GX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(395) CLUTCH-TARGET-GX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GX (GX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(395) CLUTCH-TARGET-GX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GX (GX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(395) CLUTCH-TARGET-GX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GX (GX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(395) CLUTCH-TARGET-GX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GX (GX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(395) CLUTCH-TARGET-GX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GX (GX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GY (GY), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GY (GY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GY (GY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GY (GY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

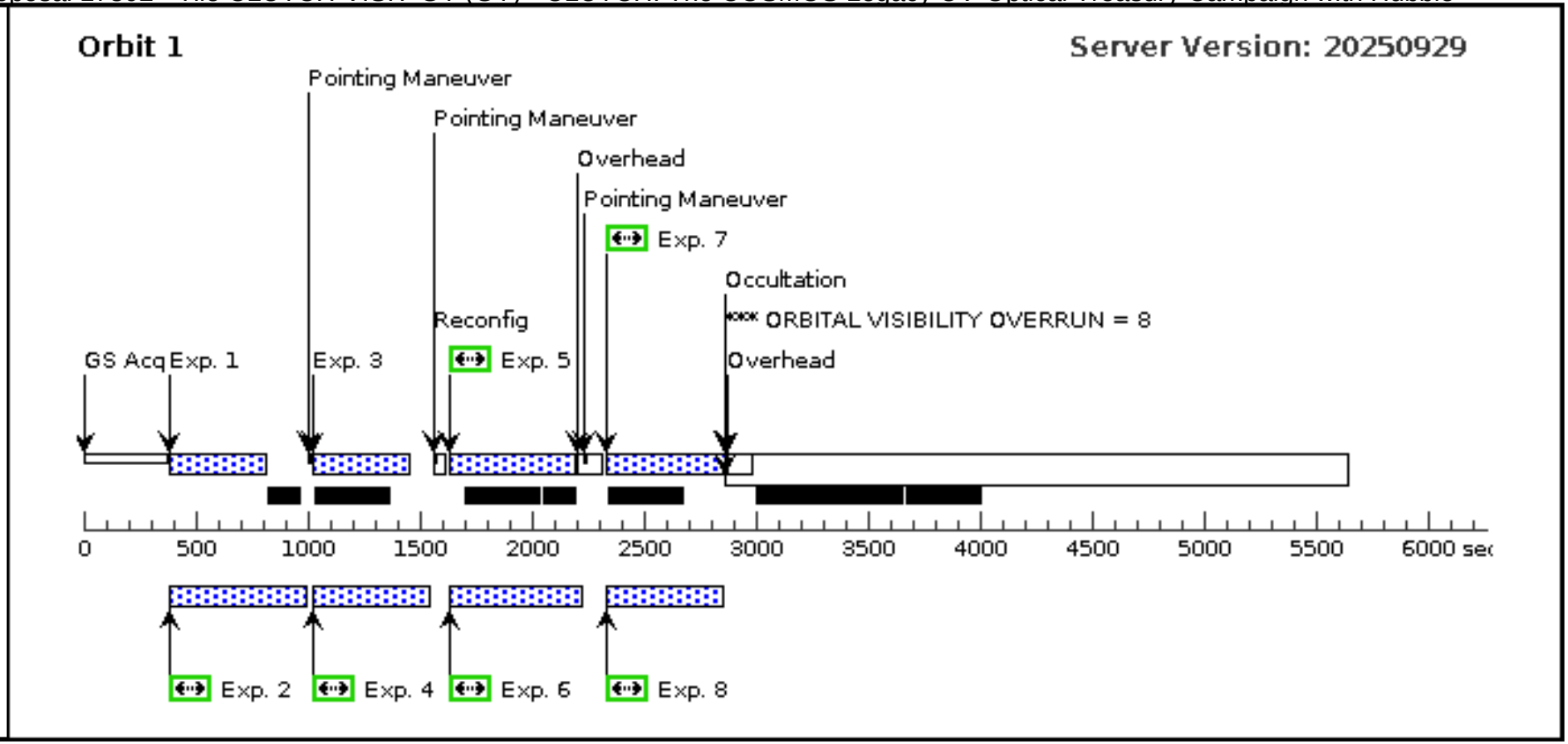
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(396)	CLUTCH-TARGET-GY	RA: 10 01 18.8164 (150.3284017d) Dec: +02 27 46.75 (2.46299d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(396) CLUTCH-TARGET-GY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GY (GY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(396) CLUTCH-TARGET-GY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GY (GY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(396) CLUTCH-TARGET-GY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GY (GY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(396) CLUTCH-TARGET-GY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GY (GY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(396) CLUTCH-TARGET-GY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GY (GY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(396) CLUTCH-TARGET-GY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GY (GY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(396) CLUTCH-TARGET-GY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GY (GY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(396) CLUTCH-TARGET-GY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GY (GY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-GZ (GZ), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-GZ (GZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-GZ (GZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-GZ (GZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

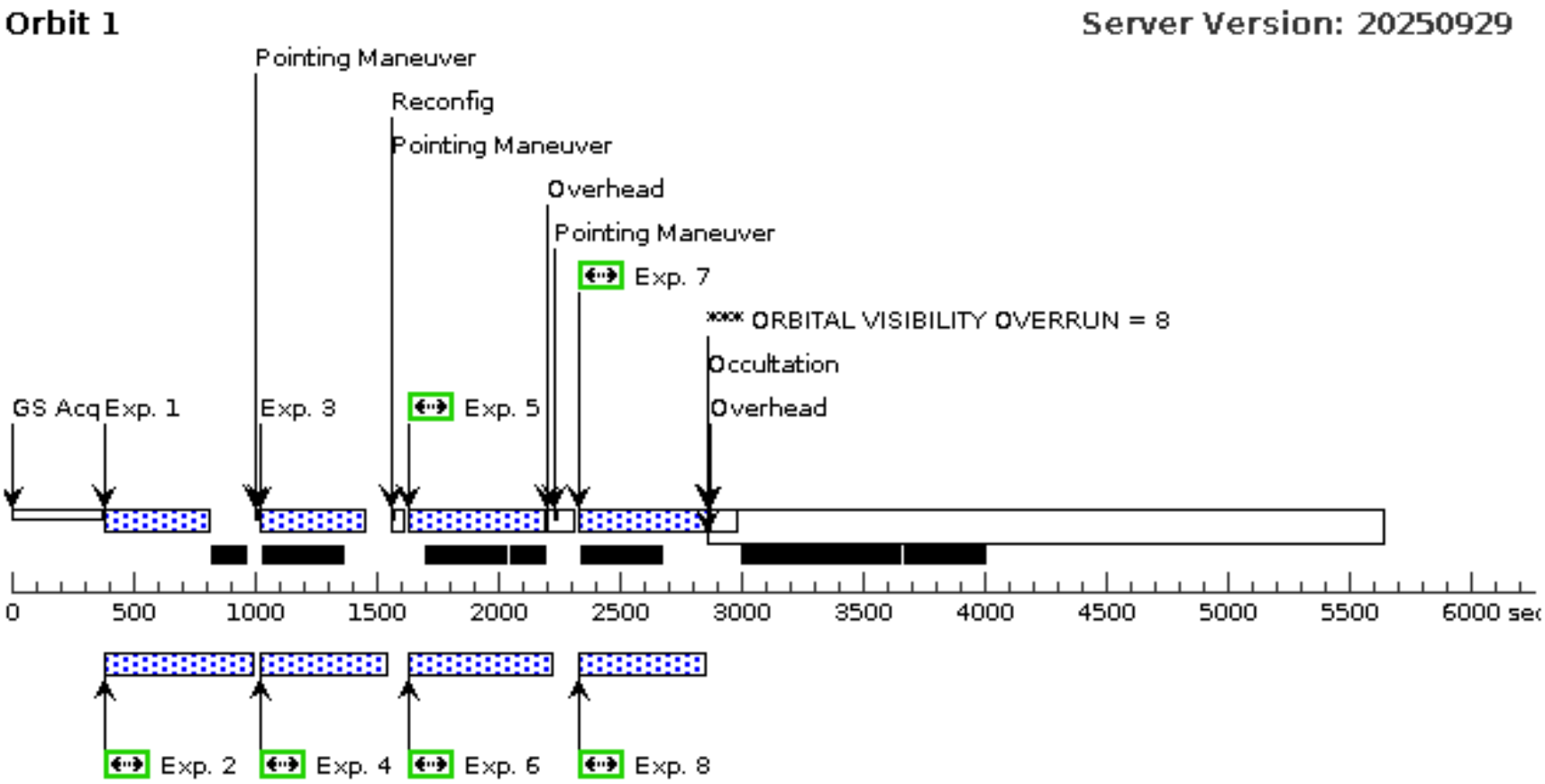
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(397)	CLUTCH-TARGET-GZ	RA: 10 01 15.9245 (150.3163521d) Dec: +02 29 39.69 (2.49436d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(397) CLUTCH-TARGET-GZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GZ (GZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(397) CLUTCH-TARGET-GZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-GZ (GZ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(397) CLUTCH-TARGET-GZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GZ (GZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(397) CLUTCH-TARGET-GZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-GZ (GZ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(397) CLUTCH-TARGET-GZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GZ (GZ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(397) CLUTCH-TARGET-GZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-GZ (GZ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(397) CLUTCH-TARGET-GZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GZ (GZ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(397) CLUTCH-TARGET-GZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-GZ (GZ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HA (HA), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HA (HA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HA (HA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HA (HA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

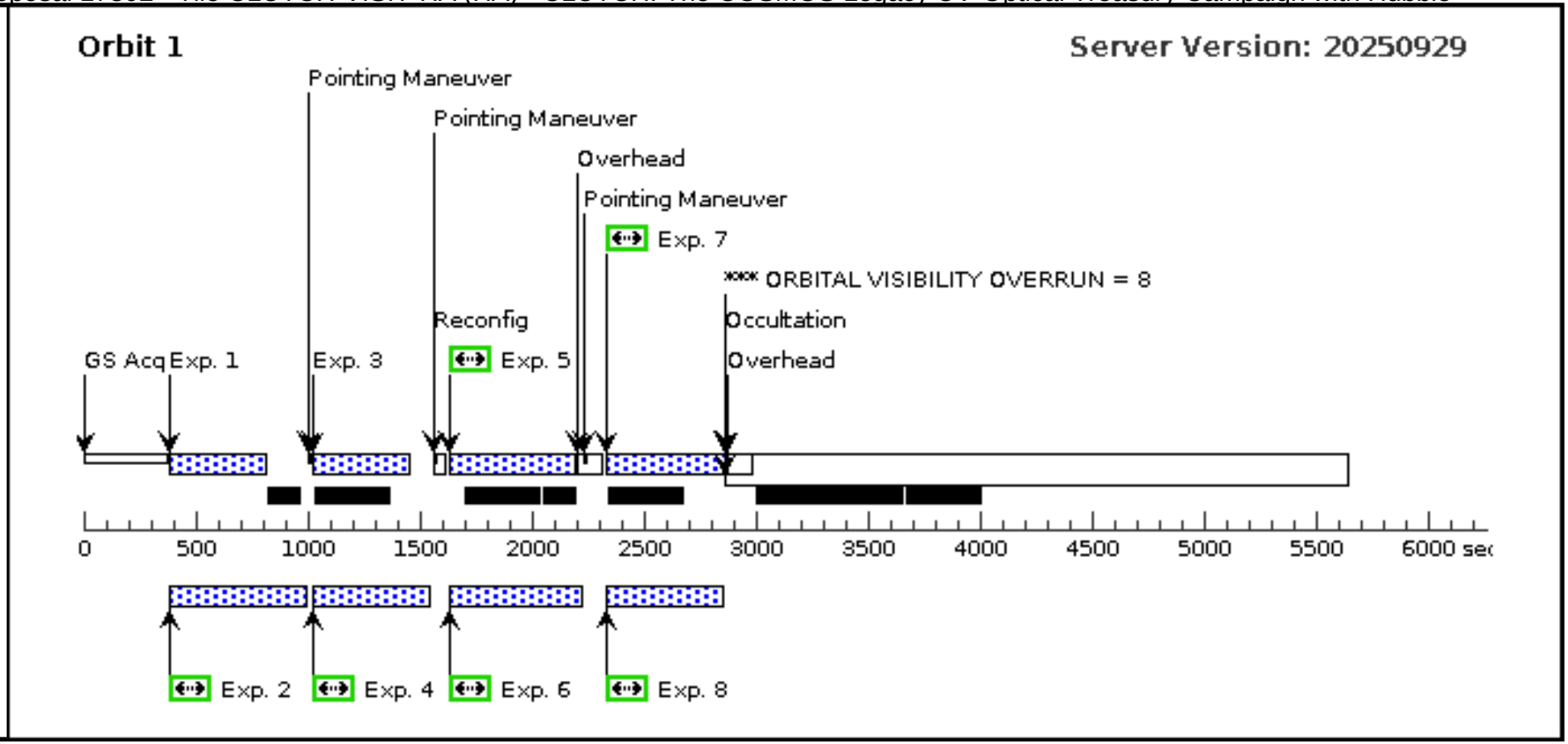
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(398)	CLUTCH-TARGET-HA	RA: 10 01 9.9070 (150.2912792d) Dec: +02 02 26.66 (2.04074d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(398) CLUTCH-TARGET-HA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HA (HA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(398) CLUTCH-TARGET-HA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HA (HA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(398) CLUTCH-TARGET-HA	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HA (HA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(398) CLUTCH-TARGET-HA	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HA (HA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(398) CLUTCH-TARGET-HA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HA (HA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(398) CLUTCH-TARGET-HA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HA (HA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(398) CLUTCH-TARGET-HA	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HA (HA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(398) CLUTCH-TARGET-HA	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HA (HA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HB (HB), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HB (HB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HB (HB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HB (HB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

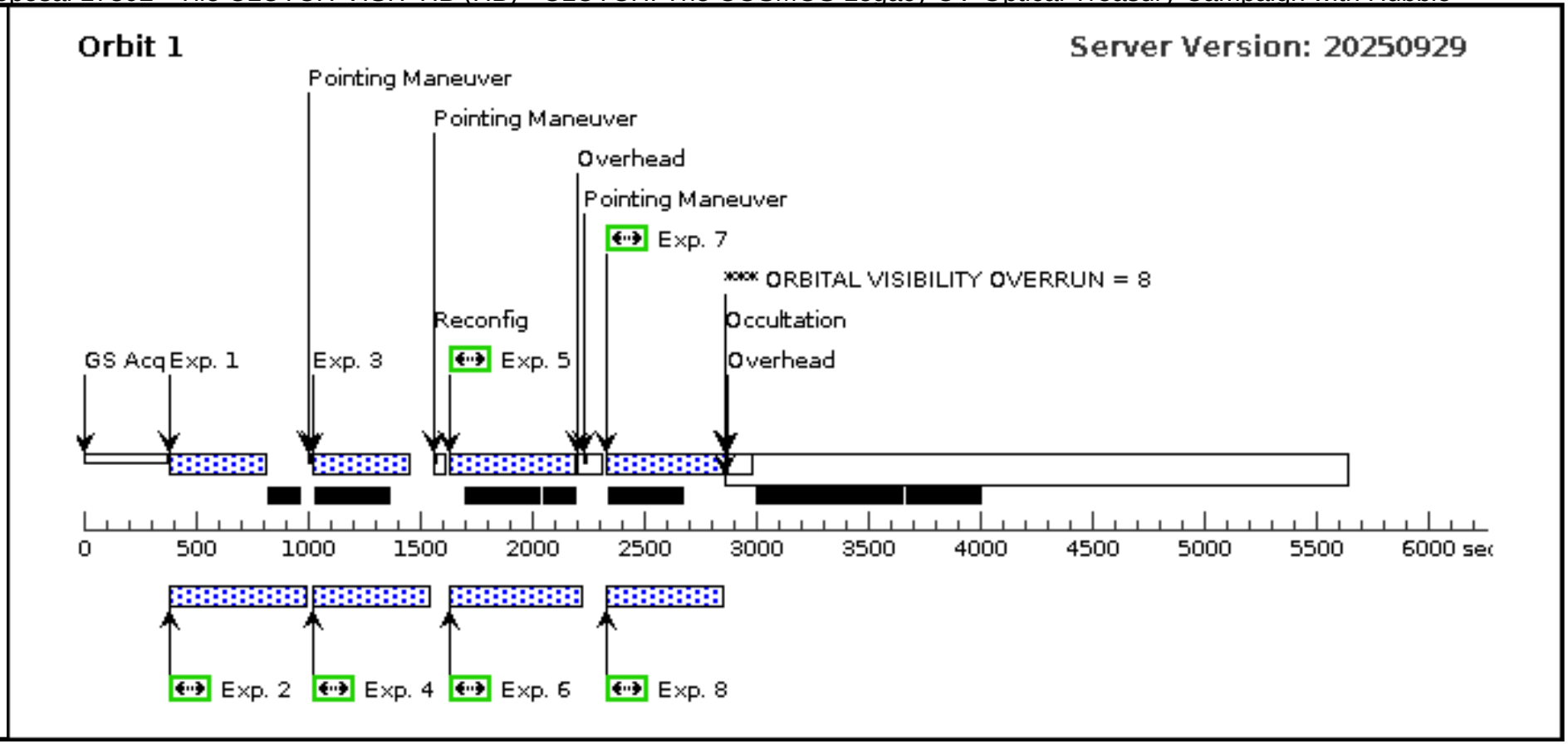
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(399)	CLUTCH-TARGET-HB	RA: 10 01 15.1592 (150.3131633d) Dec: +02 05 15.15 (2.08754d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(399) CLUTCH-TARGET-HB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HB (HB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HB (HB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(399) CLUTCH-TARGET-HB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HB (HB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HB (HB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(399) CLUTCH-TARGET-HB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HB (HB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HB (HB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(399) CLUTCH-TARGET-HB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HB (HB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HB (HB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HB (UB) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HB (UB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HB (UB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HB (UB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

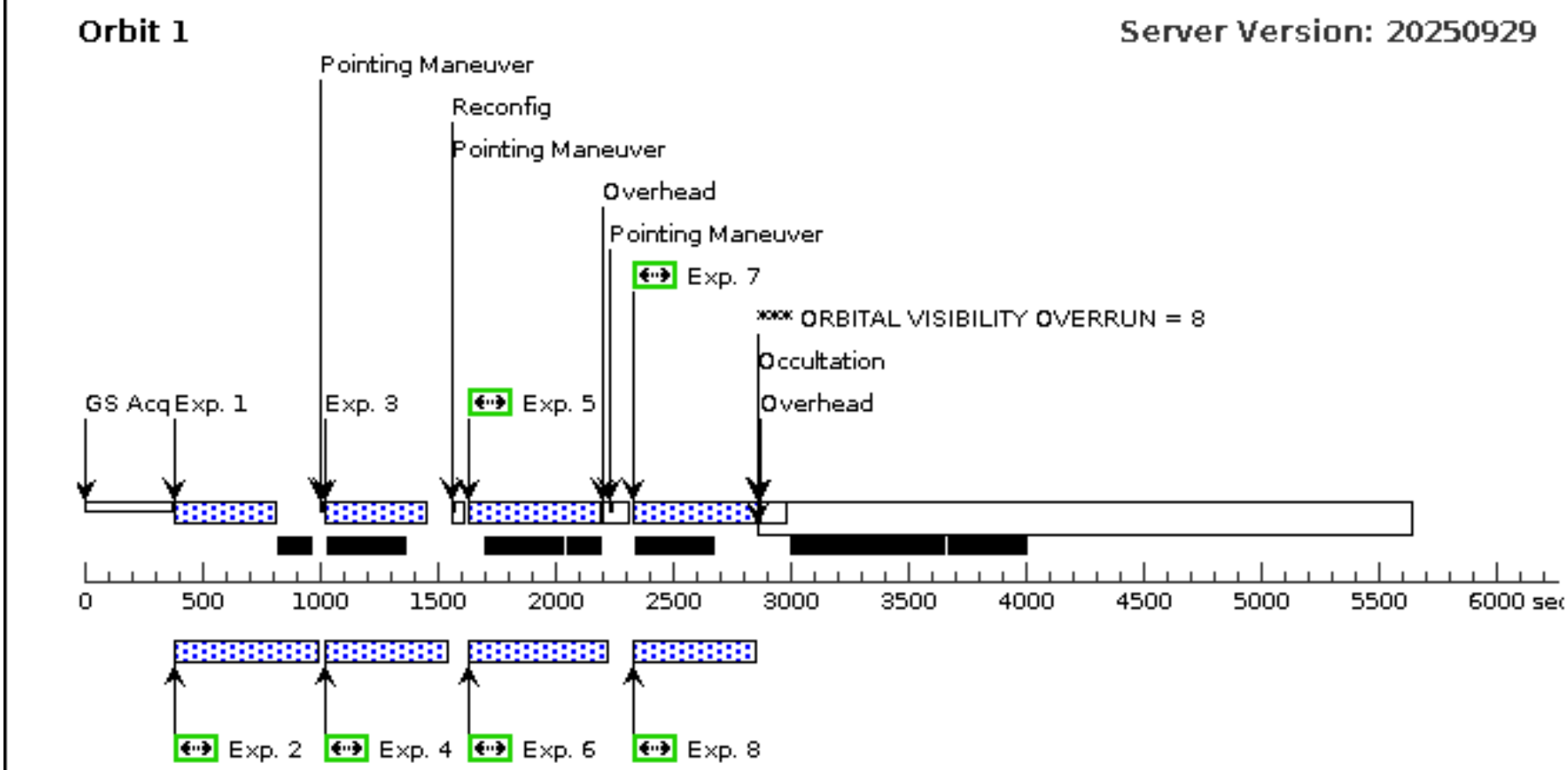
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(399)	CLUTCH-TARGET-HB	RA: 10 01 15.1592 (150.3131633d) Dec: +02 05 15.15 (2.08754d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(399) CLUTCH-TARGET-HB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HB (UB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HB (UB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(399) CLUTCH-TARGET-HB	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HB (UB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HB (UB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(399) CLUTCH-TARGET-HB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HB (UB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HB (UB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(399) CLUTCH-TARGET-HB	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HB (UB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(399) CLUTCH-TARGET-HB	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HB (UB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HC (HC), completed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HC (HC)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HC (HC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HC (HC)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

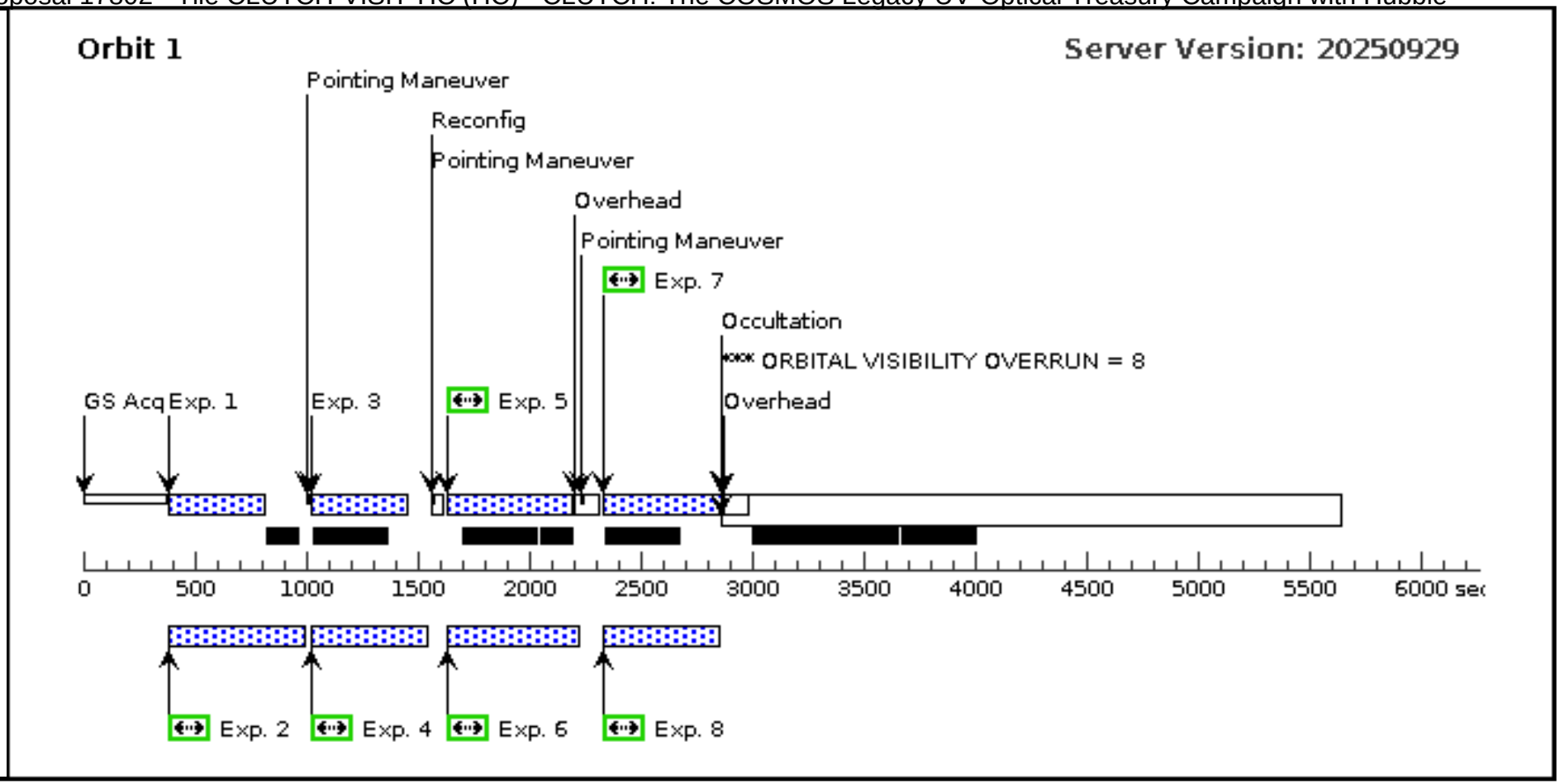
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(400)	CLUTCH-TARGET-HC	RA: 10 01 12.2673 (150.3011138d) Dec: +02 07 8.09 (2.11891d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(400) CLUTCH-TARGET-HC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HC (HC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(400) CLUTCH-TARGET-HC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HC (HC)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(400) CLUTCH-TARGET-HC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HC (HC)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(400) CLUTCH-TARGET-HC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HC (HC)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(400) CLUTCH-TARGET-HC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HC (HC)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(400) CLUTCH-TARGET-HC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HC (HC)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(400) CLUTCH-TARGET-HC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HC (HC)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(400) CLUTCH-TARGET-HC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HC (HC)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HD (HD), failed Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HD (HD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HD (HD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HD (HD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

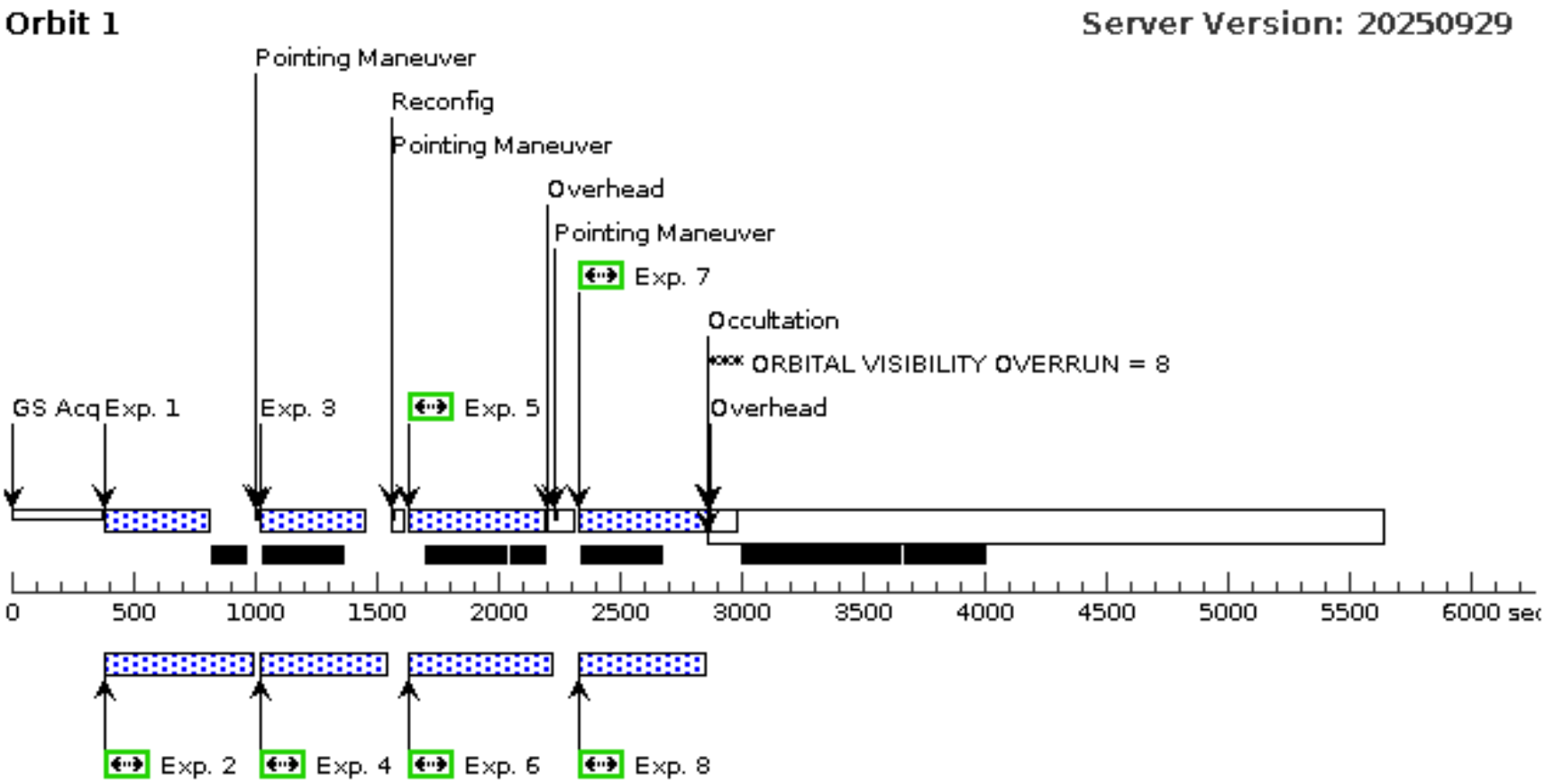
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(401)	CLUTCH-TARGET-HD	RA: 10 01 17.5194 (150.3229975d) Dec: +02 09 56.58 (2.16572d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(401) CLUTCH-TARGET-HD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HD (HD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HD (HD)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(401) CLUTCH-TARGET-HD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HD (HD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HD (HD)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(401) CLUTCH-TARGET-HD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HD (HD)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HD (HD)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(401) CLUTCH-TARGET-HD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HD (HD)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HD (HD)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HD (UD) Wed Mar 18 22:05:24 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HD (UD)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HD (UD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HD (UD)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

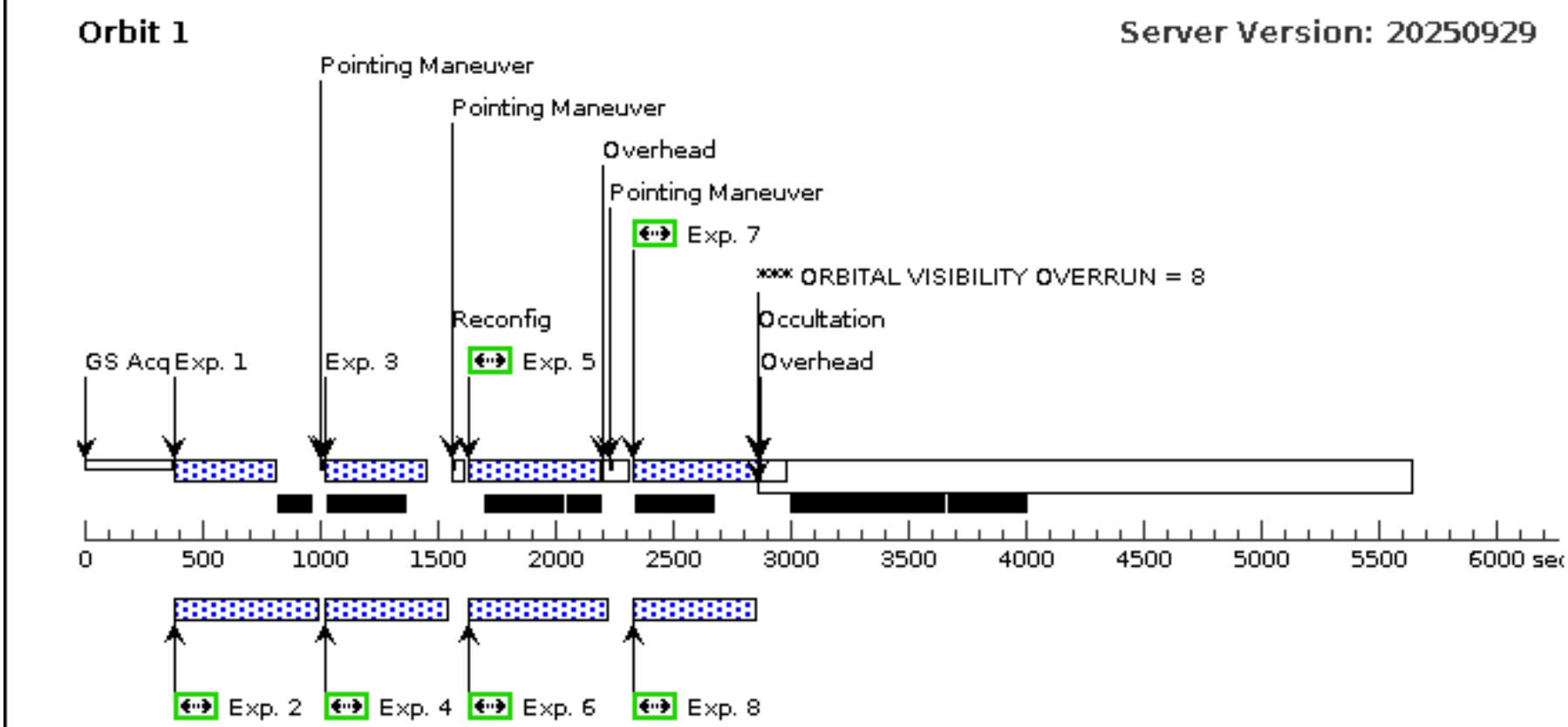
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(401)	CLUTCH-TARGET-HD	RA: 10 01 17.5194 (150.3229975d) Dec: +02 09 56.58 (2.16572d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(401) CLUTCH-TARGET-HD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HD (UD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HD (UD)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(401) CLUTCH-TARGET-HD	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HD (UD)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HD (UD)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(401) CLUTCH-TARGET-HD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HD (UD)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HD (UD)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(401) CLUTCH-TARGET-HD	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HD (UD)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(401) CLUTCH-TARGET-HD	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HD (UD)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HE (HE), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HE (HE)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HE (HE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HE (HE)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

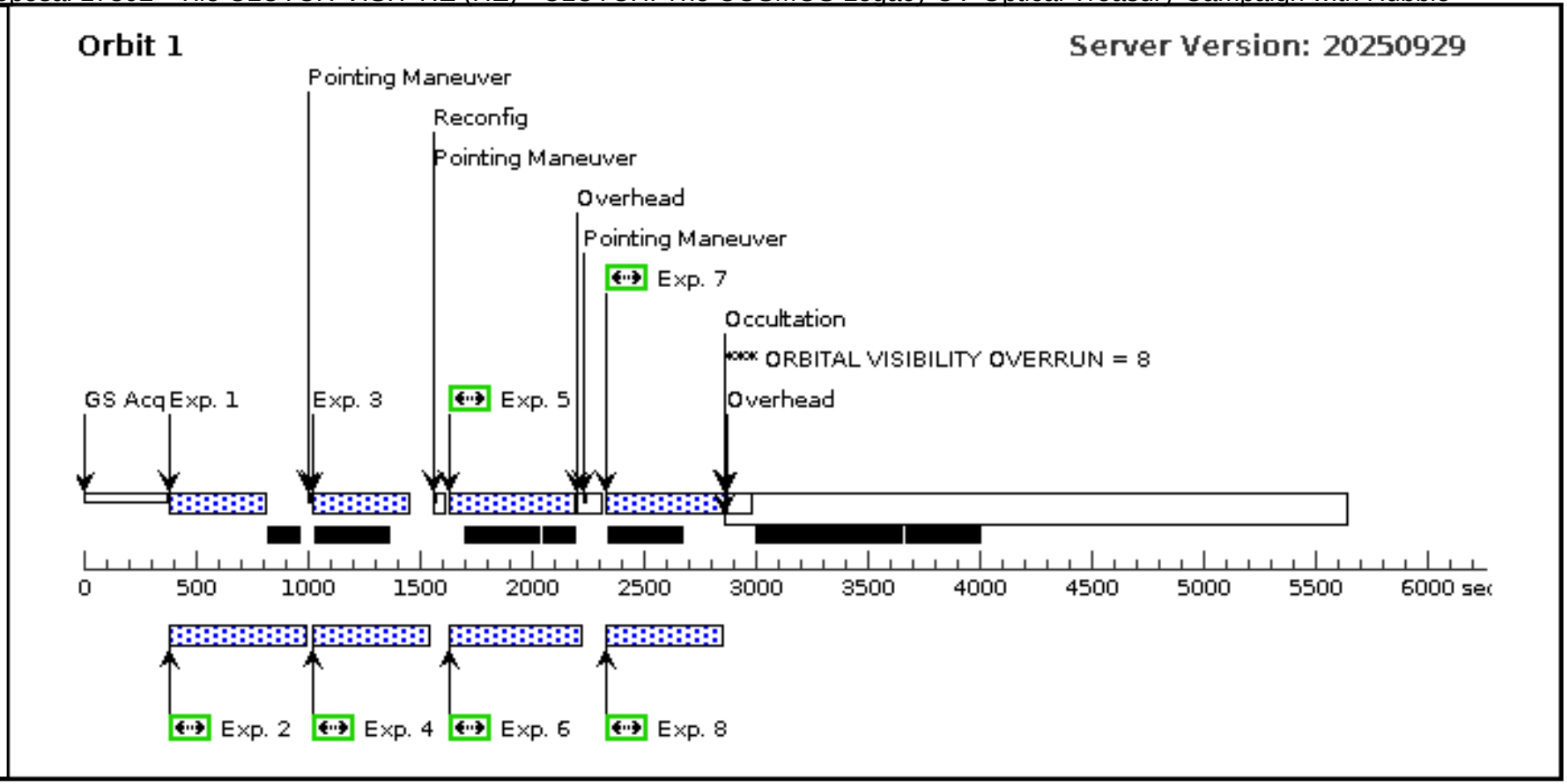
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(402)	CLUTCH-TARGET-HE	RA: 10 01 14.6275 (150.3109479d) Dec: +02 11 49.52 (2.19709d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(402) CLUTCH-TARGET-HE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HE (HE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(402) CLUTCH-TARGET-HE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HE (HE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(402) CLUTCH-TARGET-HE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HE (HE)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(402) CLUTCH-TARGET-HE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HE (HE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(402) CLUTCH-TARGET-HE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HE (HE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(402) CLUTCH-TARGET-HE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HE (HE)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(402) CLUTCH-TARGET-HE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HE (HE)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(402) CLUTCH-TARGET-HE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HE (HE)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HF (HF), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HF (HF)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HF (HF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HF (HF)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

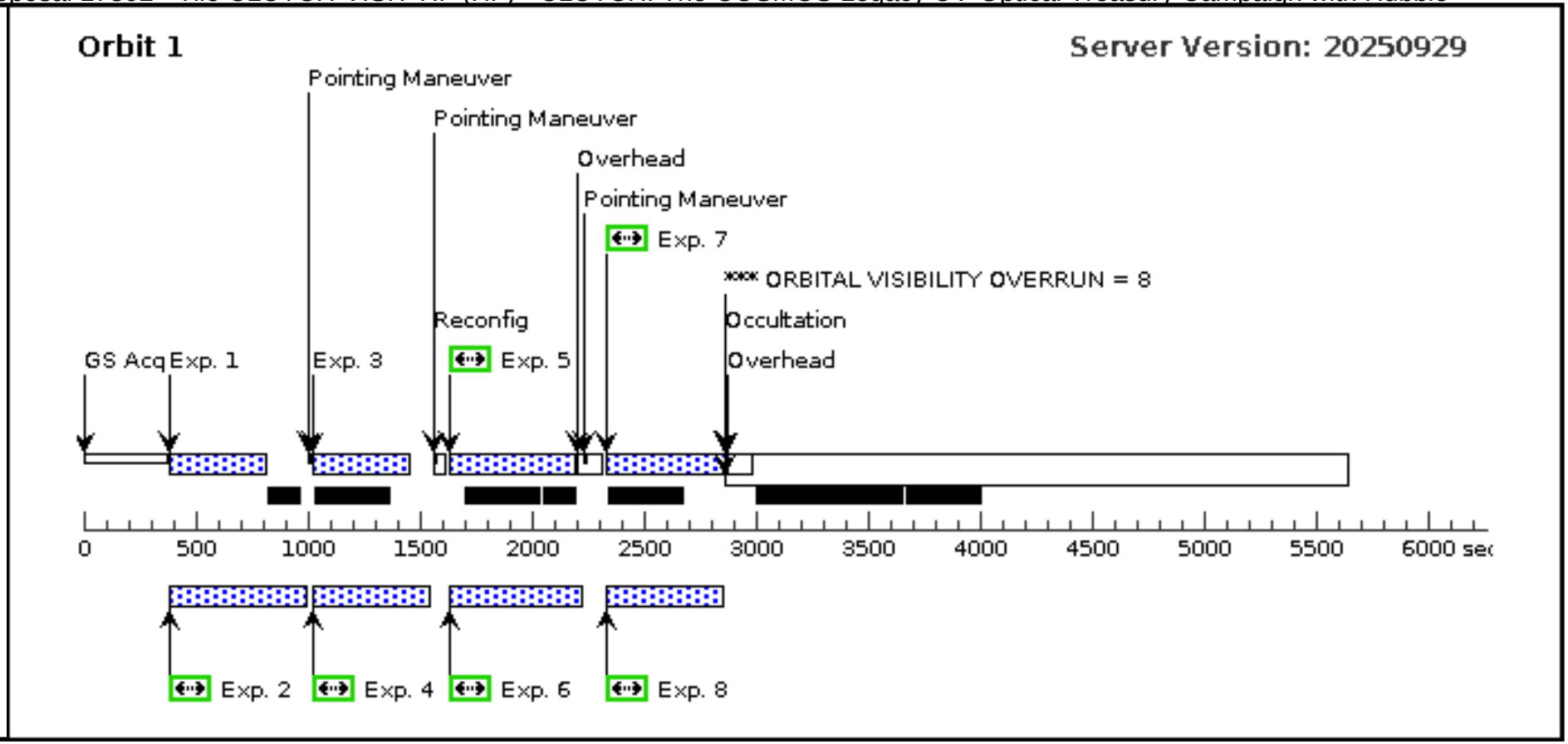
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(403)	CLUTCH-TARGET-HF	RA: 10 01 19.8797 (150.3328321d) Dec: +02 14 38.01 (2.24389d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(403) CLUTCH-TARGET-HF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HF (HF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(403) CLUTCH-TARGET-HF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HF (HF)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(403) CLUTCH-TARGET-HF	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HF (HF)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(403) CLUTCH-TARGET-HF	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HF (HF)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(403) CLUTCH-TARGET-HF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HF (HF)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(403) CLUTCH-TARGET-HF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HF (HF)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(403) CLUTCH-TARGET-HF	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HF (HF)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(403) CLUTCH-TARGET-HF	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HF (HF)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HG (HG), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HG (HG)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HG (HG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HG (HG)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

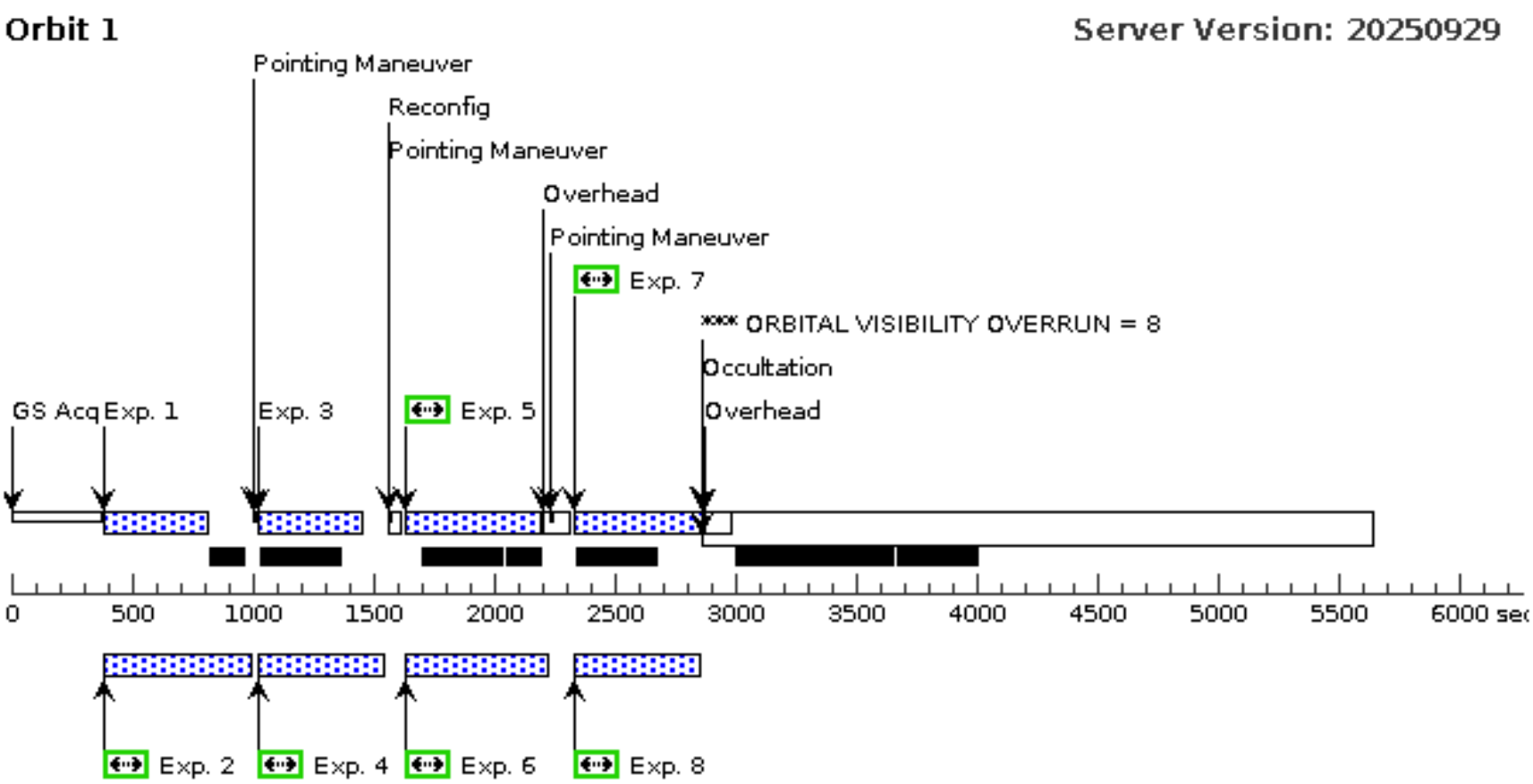
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(404)	CLUTCH-TARGET-HG	RA: 10 01 16.9878 (150.3207825d) Dec: +02 16 30.95 (2.27526d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(404) CLUTCH-TARGET-HG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HG (HG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(404) CLUTCH-TARGET-HG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HG (HG)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(404) CLUTCH-TARGET-HG	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HG (HG)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(404) CLUTCH-TARGET-HG	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HG (HG)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(404) CLUTCH-TARGET-HG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HG (HG)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(404) CLUTCH-TARGET-HG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HG (HG)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(404) CLUTCH-TARGET-HG	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HG (HG)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(404) CLUTCH-TARGET-HG	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HG (HG)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HH (HH), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HH (HH)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HH (HH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HH (HH)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

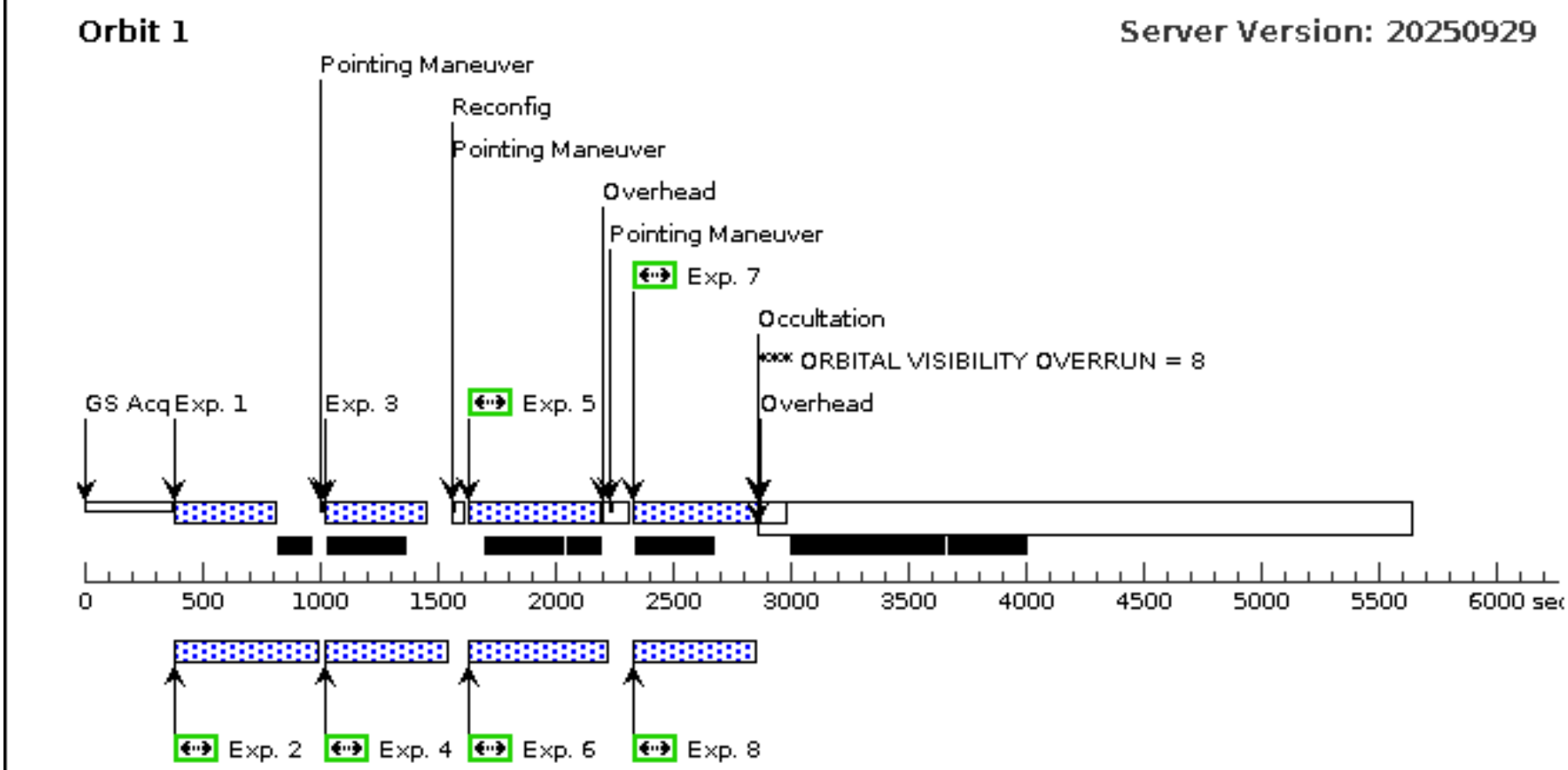
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(405)	CLUTCH-TARGET-HH	RA: 10 01 22.2400 (150.3426667d) Dec: +02 19 19.44 (2.32207d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(405) CLUTCH-TARGET-HH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HH (HH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(405) CLUTCH-TARGET-HH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HH (HH)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(405) CLUTCH-TARGET-HH	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HH (HH)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(405) CLUTCH-TARGET-HH	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HH (HH)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(405) CLUTCH-TARGET-HH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HH (HH)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(405) CLUTCH-TARGET-HH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HH (HH)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(405) CLUTCH-TARGET-HH	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HH (HH)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(405) CLUTCH-TARGET-HH	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HH (HH)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HI (HI), failed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HI (HI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HI (HI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HI (HI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

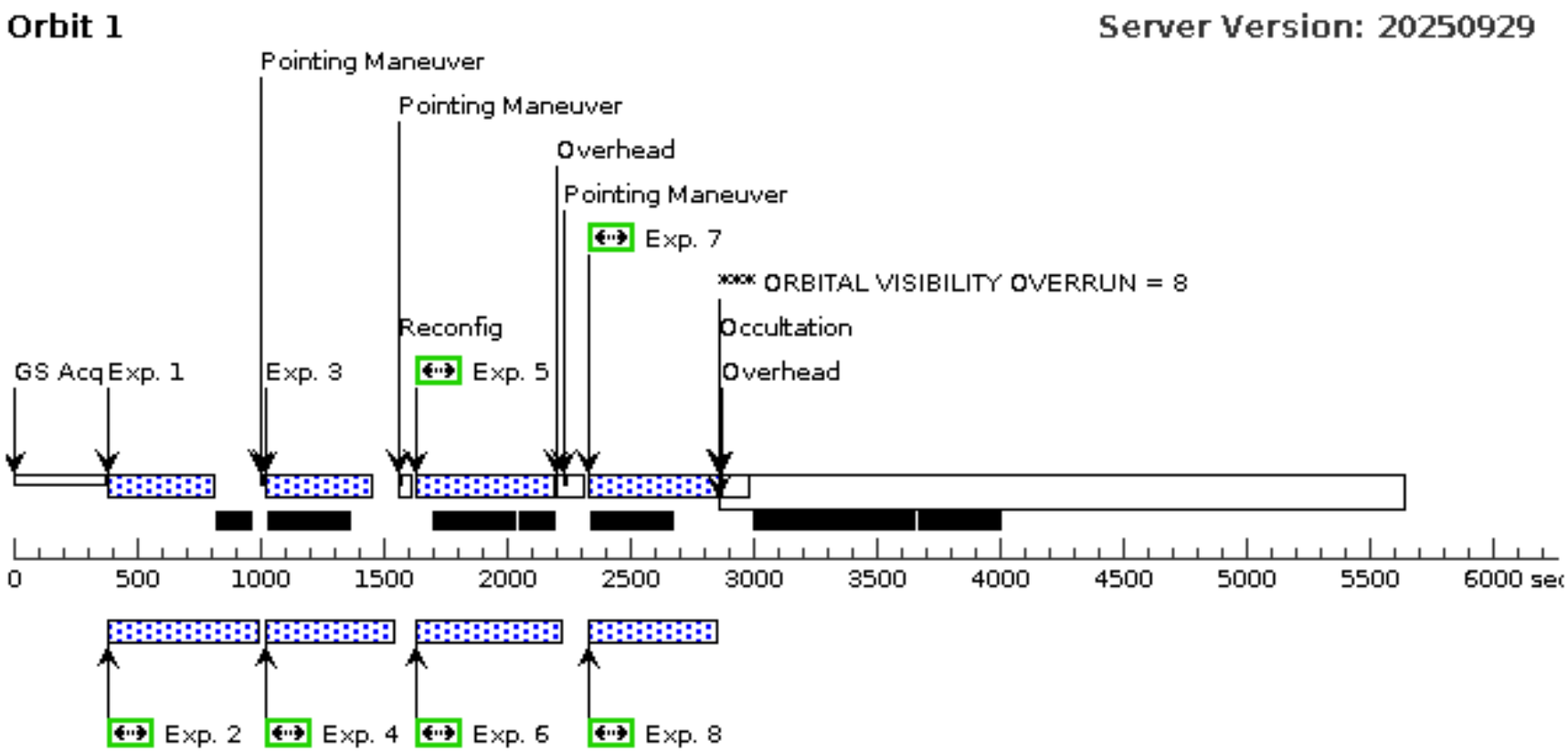
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(406)	CLUTCH-TARGET-HI	RA: 10 01 19.3481 (150.3306171d) Dec: +02 21 12.38 (2.35344d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(406) CLUTCH-TARGET-HI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HI (HI)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HI (HI)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(406) CLUTCH-TARGET-HI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HI (HI)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HI (HI)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(406) CLUTCH-TARGET-HI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HI (HI)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HI (HI)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(406) CLUTCH-TARGET-HI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HI (HI)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HI (HI)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HI (UI) Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HI (UI)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HI (UI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HI (UI)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

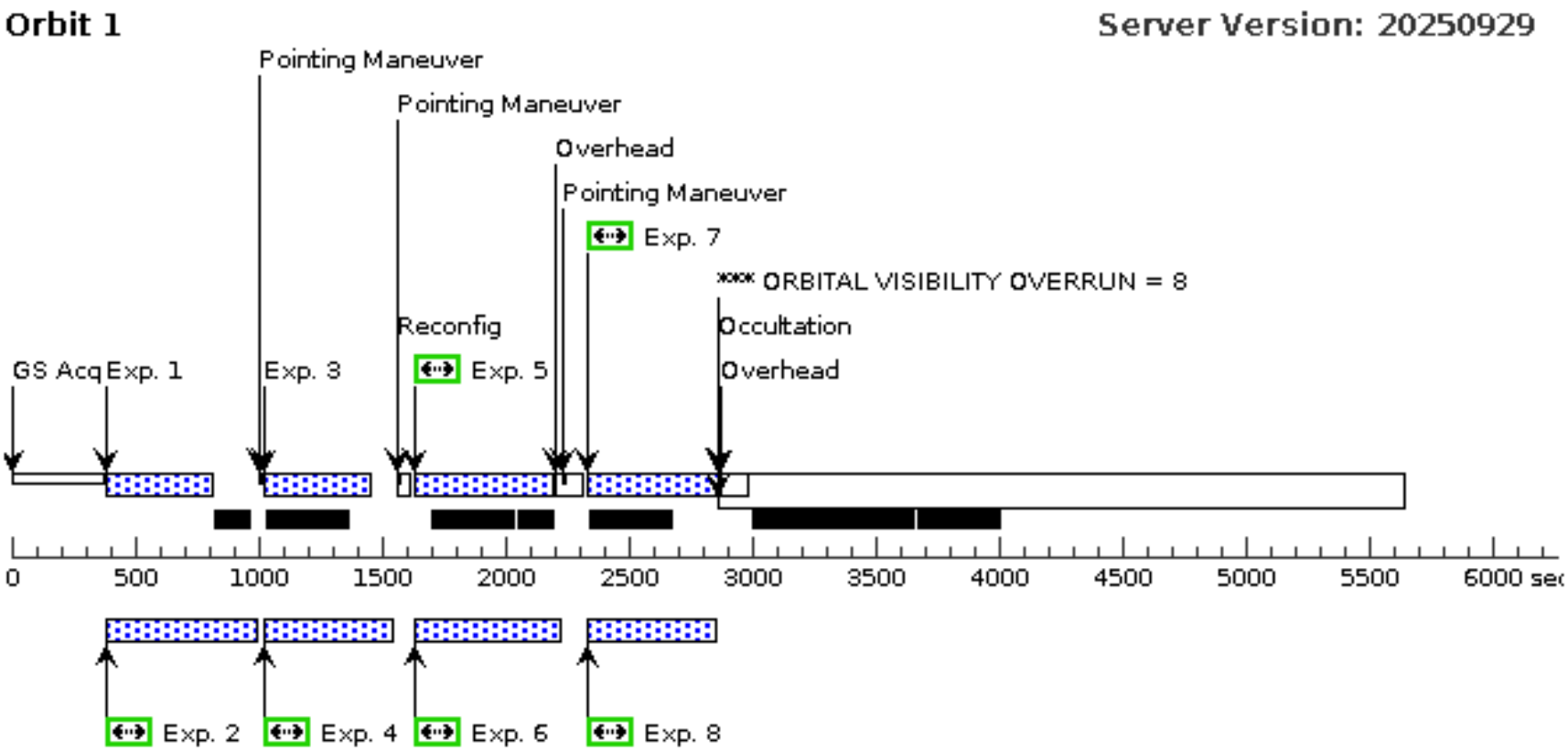
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(406)	CLUTCH-TARGET-HI	RA: 10 01 19.3481 (150.3306171d) Dec: +02 21 12.38 (2.35344d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(406) CLUTCH-TARGET-HI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HI (UI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HI (UI)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(406) CLUTCH-TARGET-HI	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HI (UI)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HI (UI)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(406) CLUTCH-TARGET-HI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HI (UI)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HI (UI)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(406) CLUTCH-TARGET-HI	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HI (UI)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(406) CLUTCH-TARGET-HI	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HI (UI)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HJ (HJ), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HJ (HJ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HJ (HJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HJ (HJ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

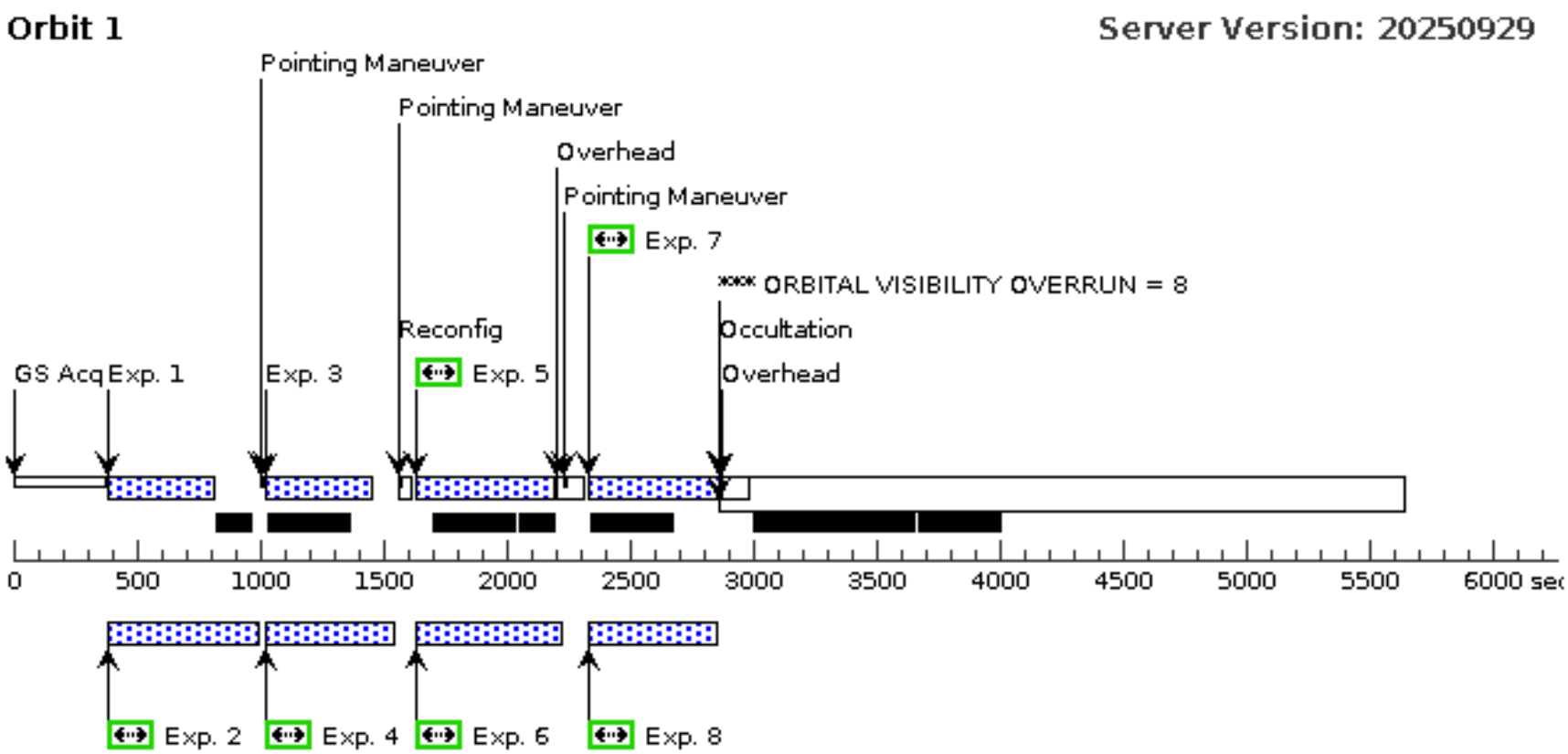
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(407)	CLUTCH-TARGET-HJ	RA: 10 01 24.6002 (150.3525008d) Dec: +02 24 0.87 (2.40024d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(407) CLUTCH-TARGET-HJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HJ (HJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(407) CLUTCH-TARGET-HJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HJ (HJ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(407) CLUTCH-TARGET-HJ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HJ (HJ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(407) CLUTCH-TARGET-HJ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HJ (HJ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(407) CLUTCH-TARGET-HJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HJ (HJ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(407) CLUTCH-TARGET-HJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HJ (HJ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(407) CLUTCH-TARGET-HJ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HJ (HJ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(407) CLUTCH-TARGET-HJ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HJ (HJ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HK (HK), failed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HK (HK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HK (HK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HK (HK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

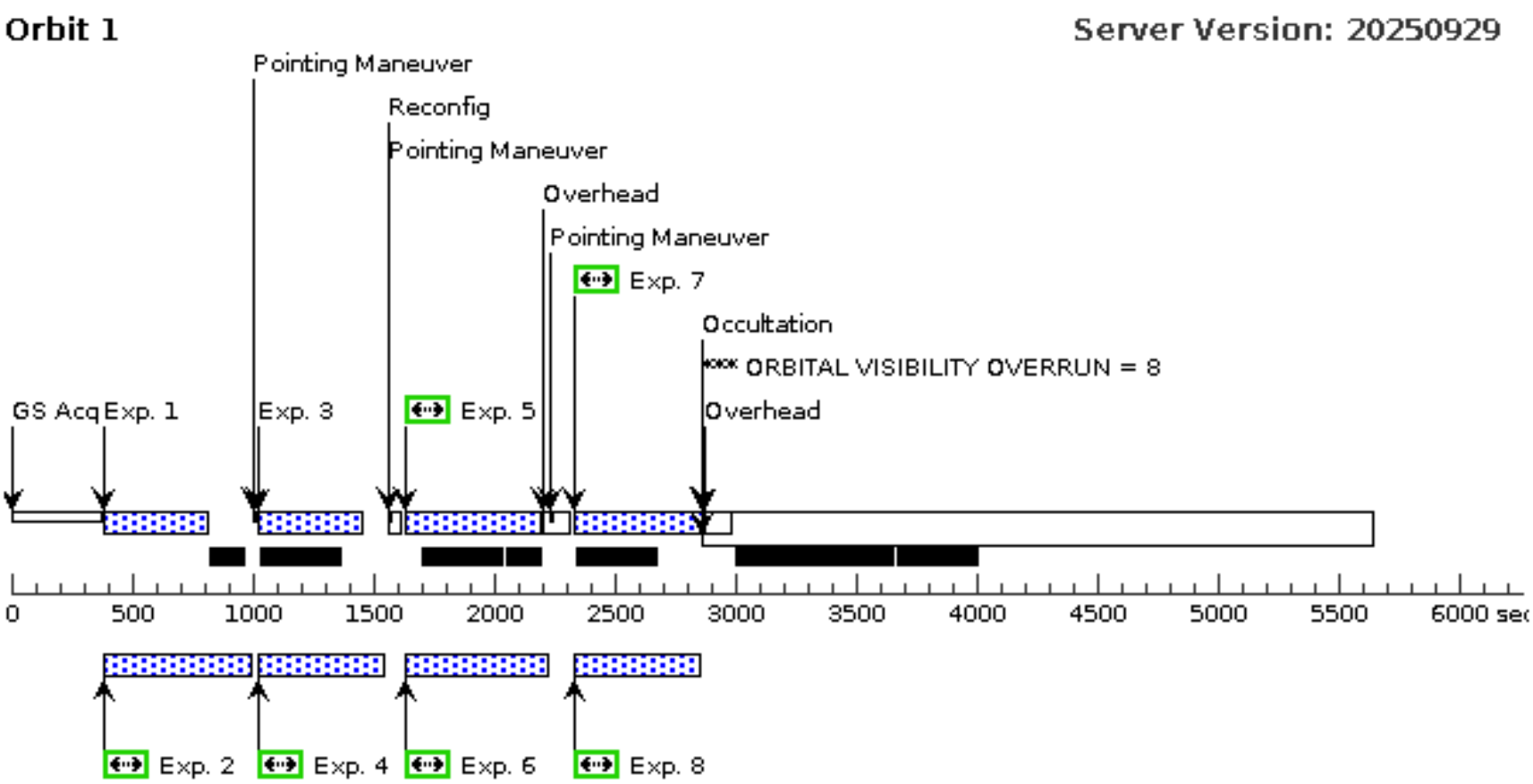
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(408)	CLUTCH-TARGET-HK	RA: 10 01 21.7083 (150.3404513d) Dec: +02 25 53.81 (2.43161d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(408) CLUTCH-TARGET-HK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HK (HK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HK (HK)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(408) CLUTCH-TARGET-HK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HK (HK)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HK (HK)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(408) CLUTCH-TARGET-HK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HK (HK)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HK (HK)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(408) CLUTCH-TARGET-HK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HK (HK)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HK (HK)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HK (UK) Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HK (UK)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HK (UK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HK (UK)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

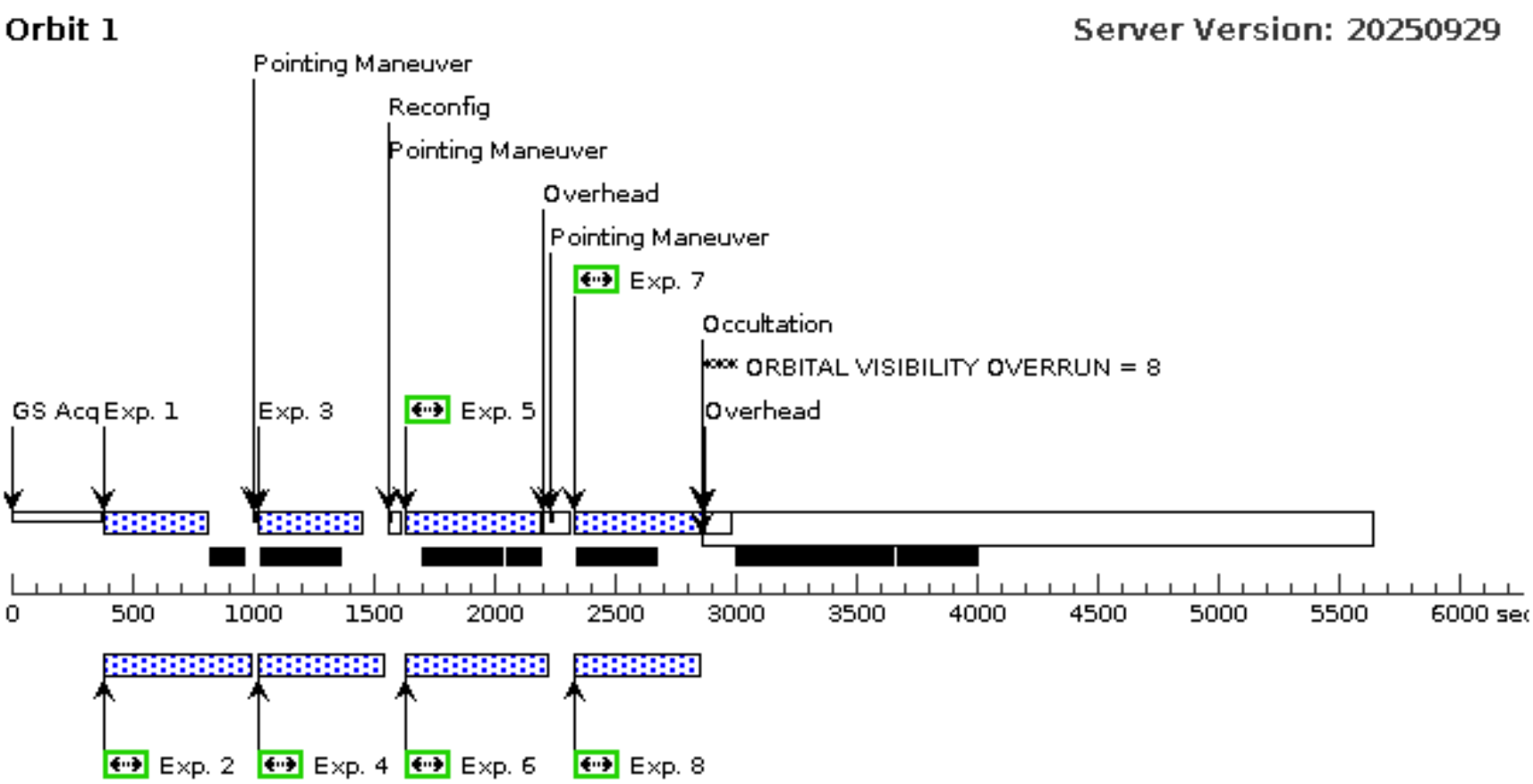
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(408)	CLUTCH-TARGET-HK	RA: 10 01 21.7083 (150.3404513d) Dec: +02 25 53.81 (2.43161d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(408) CLUTCH-TARGET-HK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HK (UK)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HK (UK)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(408) CLUTCH-TARGET-HK	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HK (UK)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HK (UK)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(408) CLUTCH-TARGET-HK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HK (UK)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HK (UK)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(408) CLUTCH-TARGET-HK	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HK (UK)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(408) CLUTCH-TARGET-HK	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HK (UK)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HL (HL), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HL (HL)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HL (HL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HL (HL)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

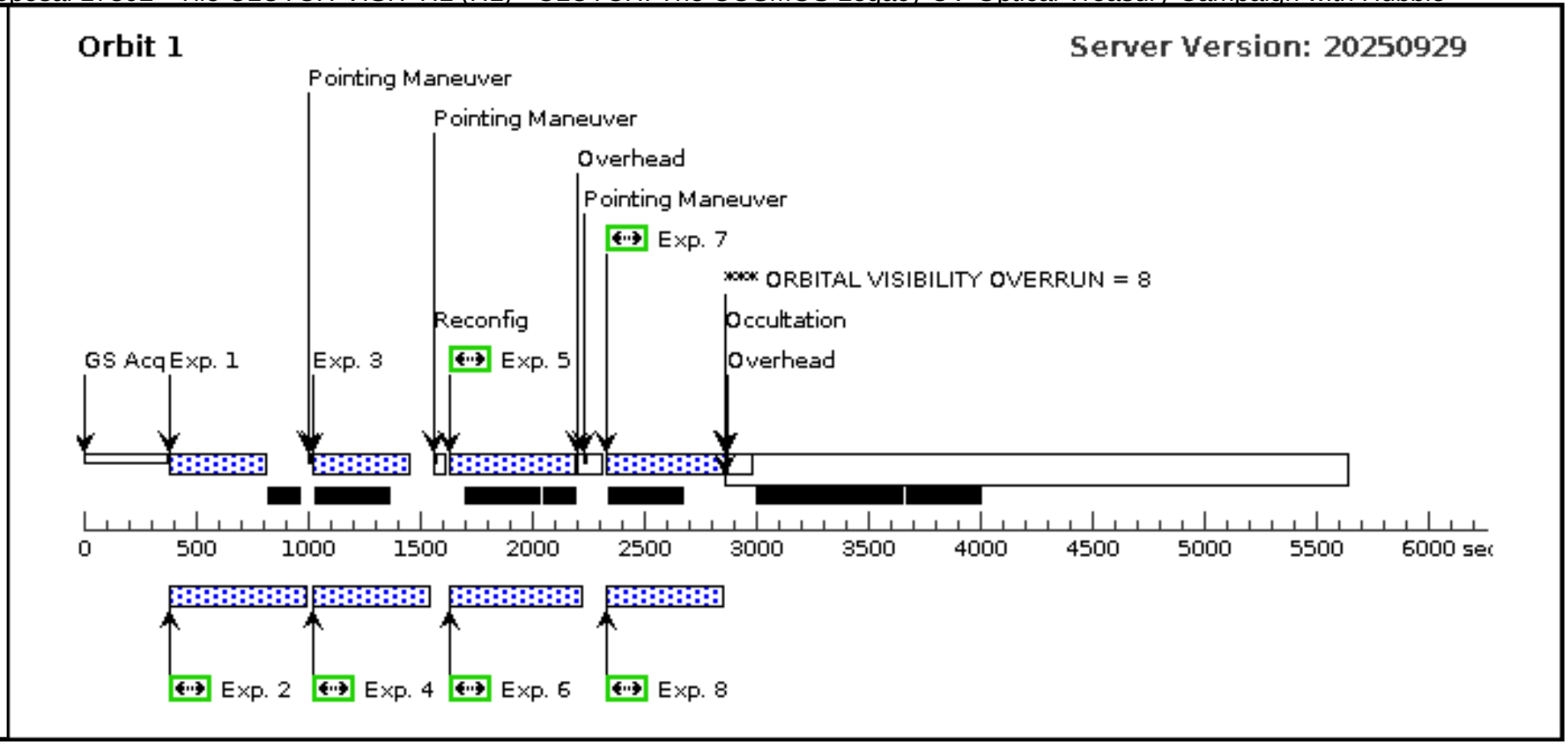
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(409)	CLUTCH-TARGET-HL	RA: 10 01 26.9605 (150.3623354d) Dec: +02 28 42.30 (2.47842d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(409) CLUTCH-TARGET-HL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HL (HL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(409) CLUTCH-TARGET-HL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HL (HL)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(409) CLUTCH-TARGET-HL	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HL (HL)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(409) CLUTCH-TARGET-HL	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HL (HL)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(409) CLUTCH-TARGET-HL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HL (HL)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(409) CLUTCH-TARGET-HL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HL (HL)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(409) CLUTCH-TARGET-HL	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HL (HL)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(409) CLUTCH-TARGET-HL	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HL (HL)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HM (HM), failed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HM (HM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HM (HM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HM (HM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

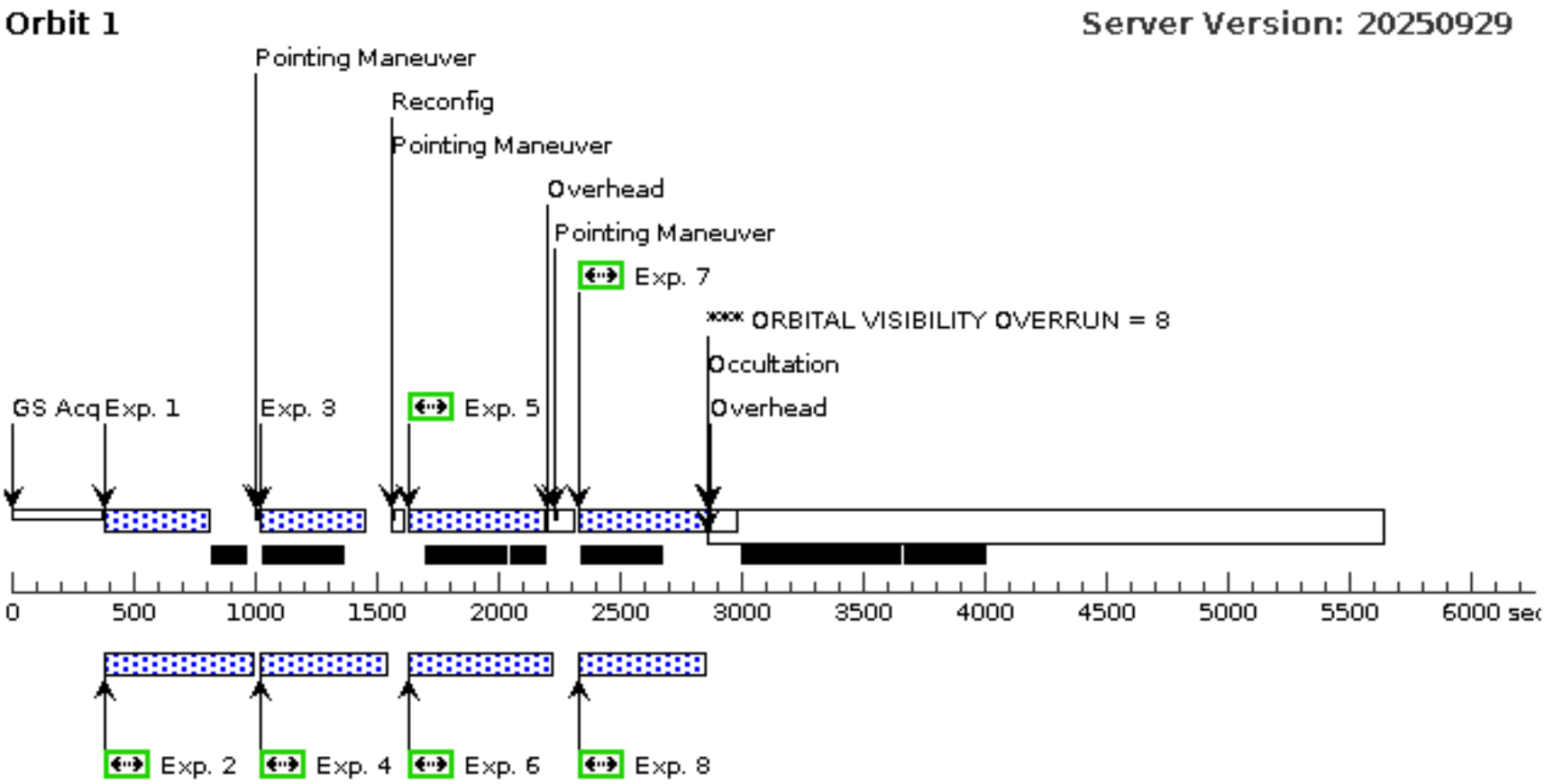
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(410)	CLUTCH-TARGET-HM	RA: 10 01 20.4113 (150.3350471d) Dec: +02 08 3.64 (2.13434d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(410) CLUTCH-TARGET-HM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HM (HM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HM (HM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(410) CLUTCH-TARGET-HM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HM (HM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HM (HM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(410) CLUTCH-TARGET-HM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HM (HM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HM (HM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(410) CLUTCH-TARGET-HM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HM (HM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HM (HM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HM (UM) Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HM (UM)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HM (UM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HM (UM)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

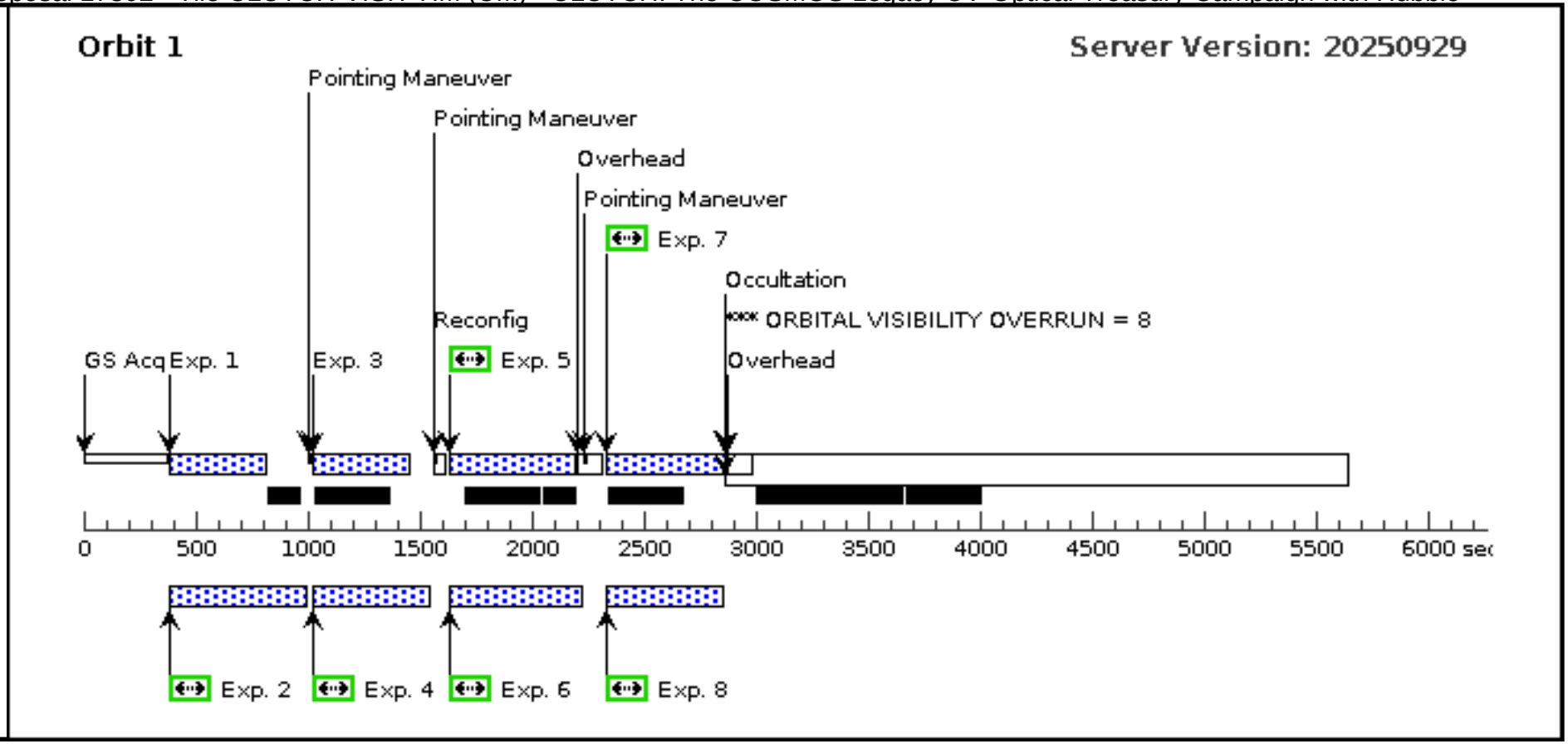
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(410)	CLUTCH-TARGET-HM	RA: 10 01 20.4113 (150.3350471d) Dec: +02 08 3.64 (2.13434d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(410) CLUTCH-TARGET-HM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HM (UM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HM (UM)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(410) CLUTCH-TARGET-HM	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HM (UM)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HM (UM)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(410) CLUTCH-TARGET-HM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HM (UM)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HM (UM)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(410) CLUTCH-TARGET-HM	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HM (UM)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(410) CLUTCH-TARGET-HM	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HM (UM)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HN (HN), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HN (HN)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HN (HN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HN (HN)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

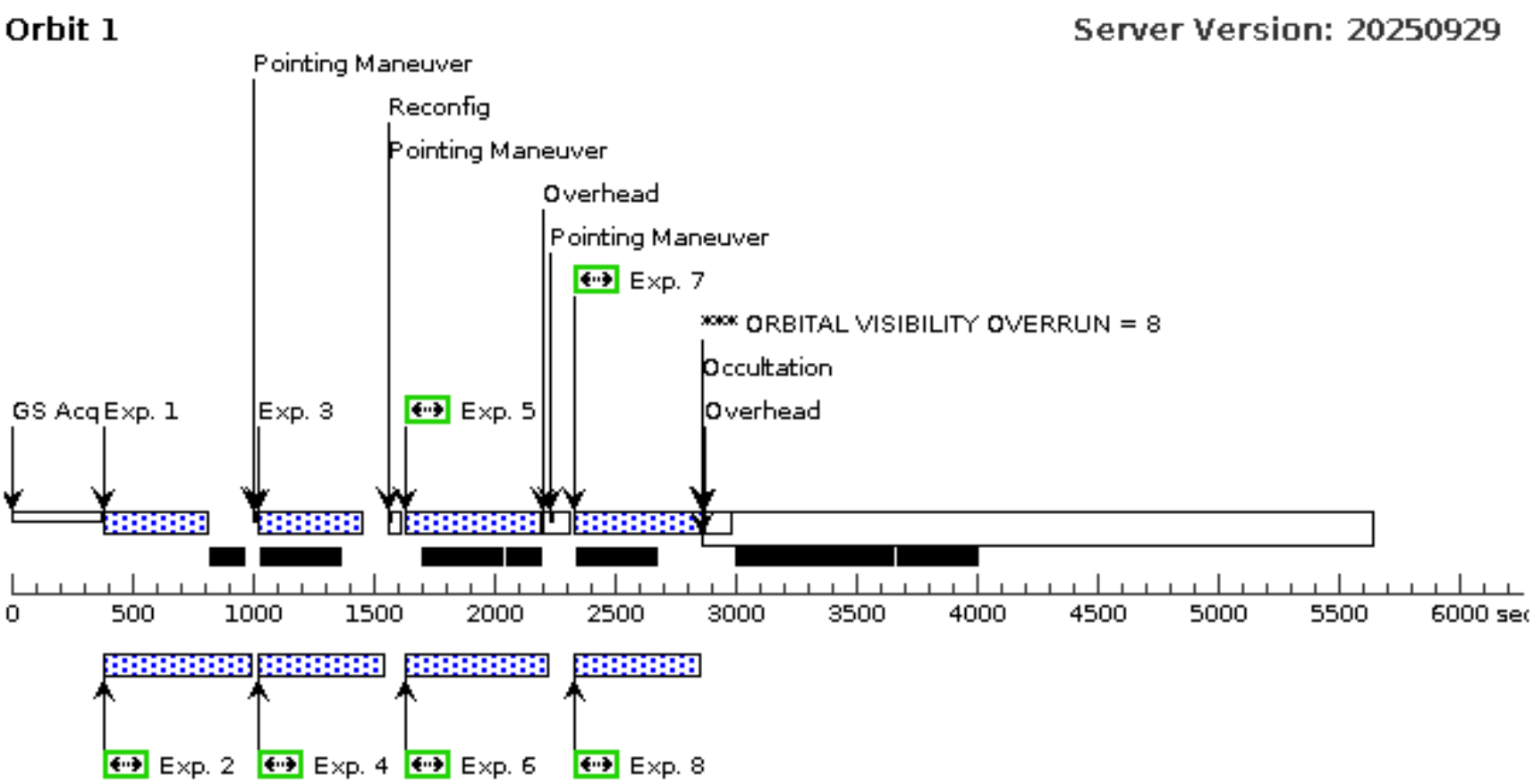
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(411)	CLUTCH-TARGET-HN	RA: 10 01 25.6635 (150.3569313d) Dec: +02 10 52.13 (2.18115d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(411) CLUTCH-TARGET-HN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HN (HN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(411) CLUTCH-TARGET-HN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HN (HN)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(411) CLUTCH-TARGET-HN	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HN (HN)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(411) CLUTCH-TARGET-HN	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HN (HN)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(411) CLUTCH-TARGET-HN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HN (HN)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(411) CLUTCH-TARGET-HN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HN (HN)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(411) CLUTCH-TARGET-HN	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HN (HN)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(411) CLUTCH-TARGET-HN	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HN (HN)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HO (HO), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HO (HO)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HO (HO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HO (HO)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

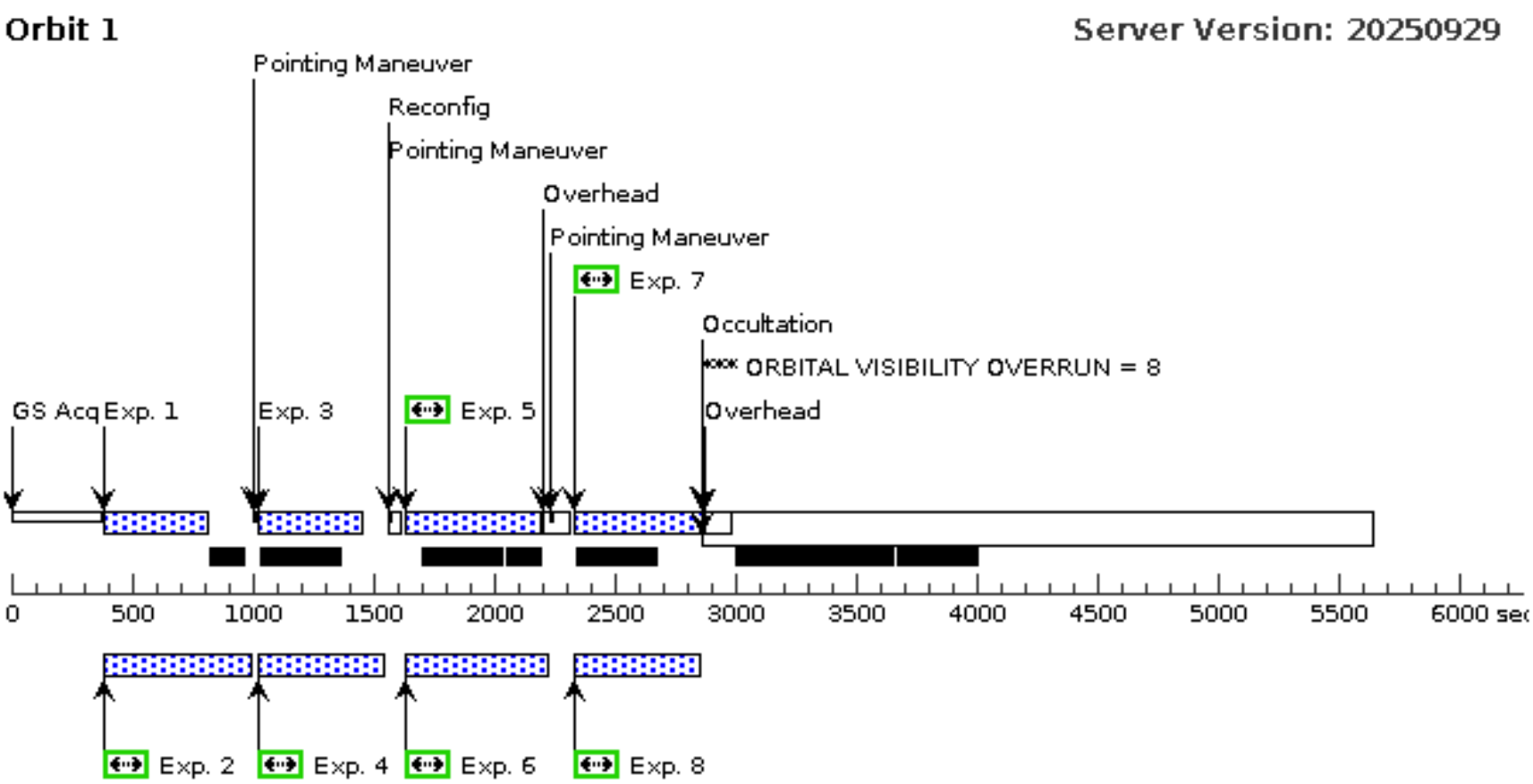
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(412)	CLUTCH-TARGET-HO	RA: 10 01 22.7716 (150.3448817d) Dec: +02 12 45.07 (2.21252d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(412) CLUTCH-TARGET-HO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HO (HO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(412) CLUTCH-TARGET-HO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HO (HO)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(412) CLUTCH-TARGET-HO	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HO (HO)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(412) CLUTCH-TARGET-HO	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HO (HO)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(412) CLUTCH-TARGET-HO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HO (HO)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(412) CLUTCH-TARGET-HO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HO (HO)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(412) CLUTCH-TARGET-HO	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HO (HO)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(412) CLUTCH-TARGET-HO	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HO (HO)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HP (HP), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HP (HP)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HP (HP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HP (HP)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

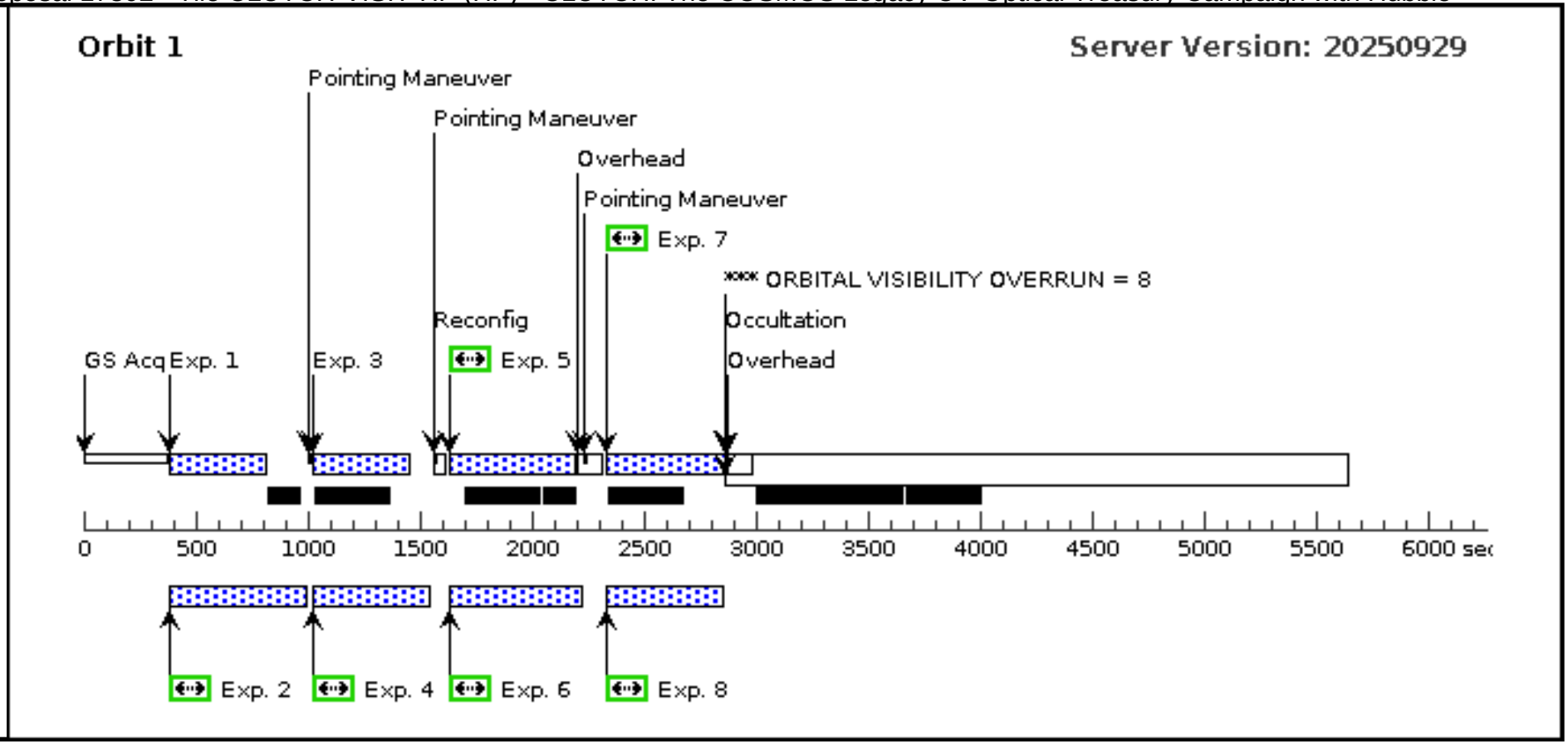
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(413)	CLUTCH-TARGET-HP	RA: 10 01 28.0238 (150.3667658d) Dec: +02 15 33.56 (2.25932d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(413) CLUTCH-TARGET-HP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HP (HP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(413) CLUTCH-TARGET-HP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HP (HP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(413) CLUTCH-TARGET-HP	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HP (HP)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(413) CLUTCH-TARGET-HP	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HP (HP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(413) CLUTCH-TARGET-HP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HP (HP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(413) CLUTCH-TARGET-HP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HP (HP)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(413) CLUTCH-TARGET-HP	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HP (HP)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(413) CLUTCH-TARGET-HP	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HP (HP)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HQ (HQ), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HQ (HQ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HQ (HQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HQ (HQ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

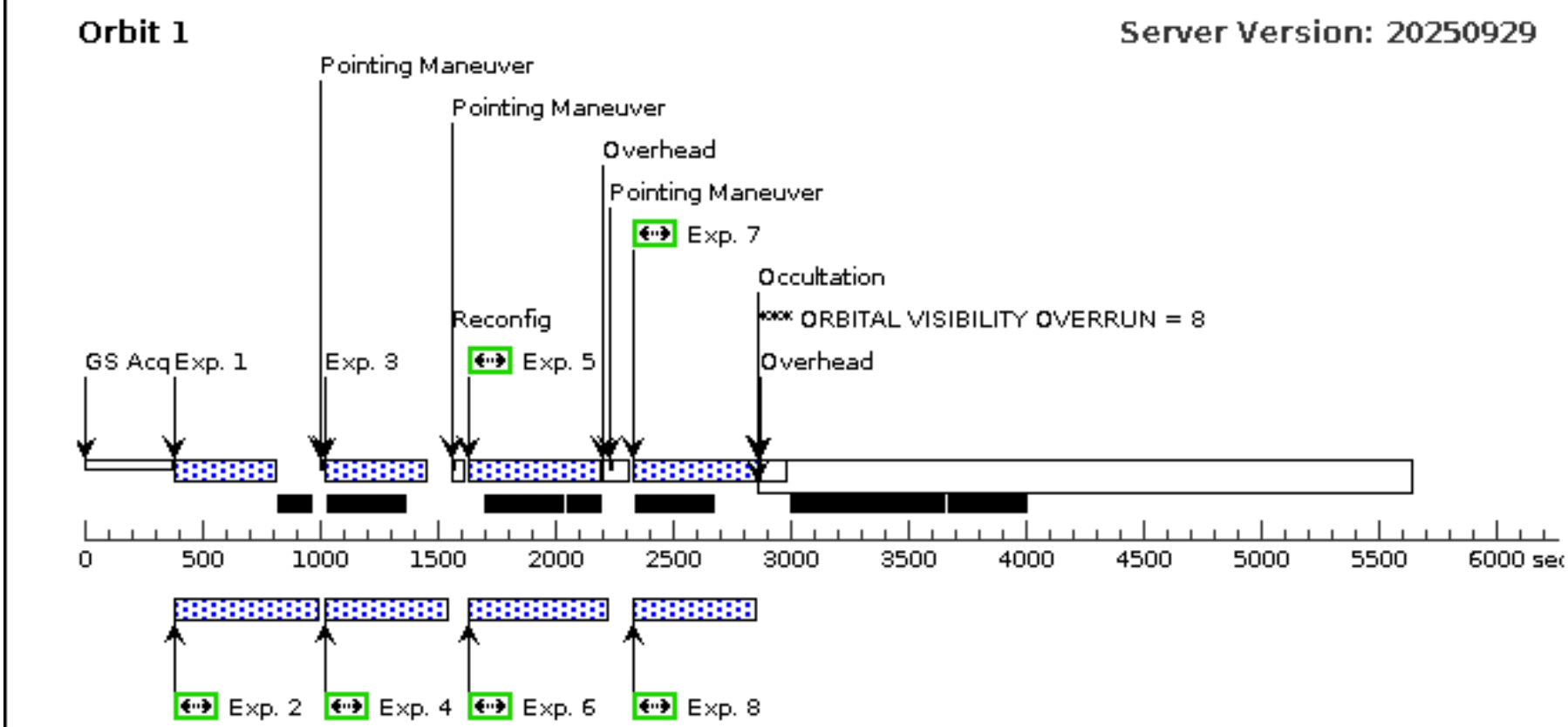
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(414)	CLUTCH-TARGET-HQ	RA: 10 01 25.1319 (150.3547162d) Dec: +02 17 26.50 (2.29069d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(414) CLUTCH-TARGET-HQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HQ (HQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(414) CLUTCH-TARGET-HQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HQ (HQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(414) CLUTCH-TARGET-HQ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HQ (HQ)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(414) CLUTCH-TARGET-HQ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HQ (HQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(414) CLUTCH-TARGET-HQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HQ (HQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(414) CLUTCH-TARGET-HQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HQ (HQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(414) CLUTCH-TARGET-HQ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HQ (HQ)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(414) CLUTCH-TARGET-HQ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HQ (HQ)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HR (HR), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HR (HR)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HR (HR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HR (HR)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

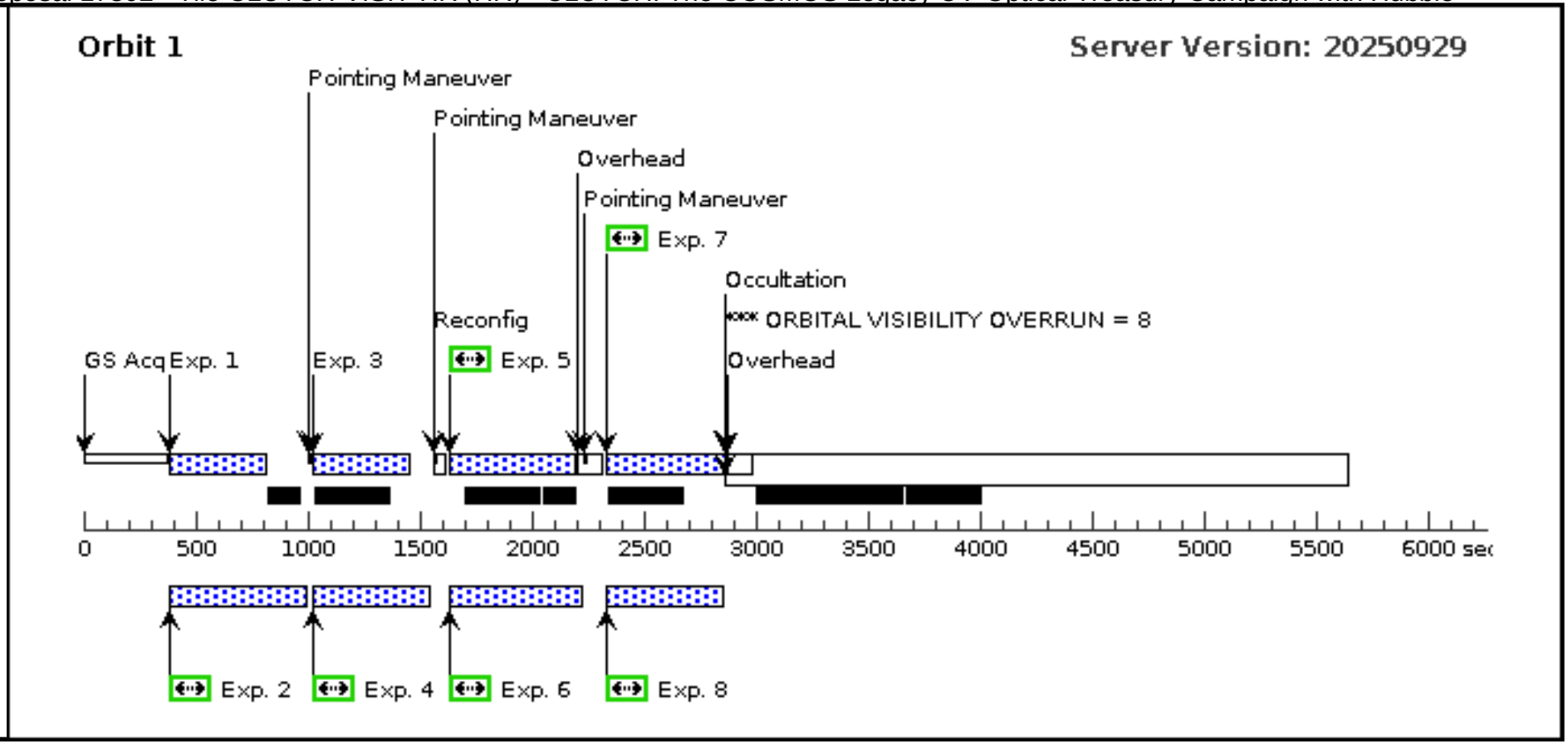
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(415)	CLUTCH-TARGET-HR	RA: 10 01 30.3841 (150.3766004d) Dec: +02 20 14.99 (2.33750d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(415) CLUTCH-TARGET-HR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HR (HR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(415) CLUTCH-TARGET-HR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HR (HR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(415) CLUTCH-TARGET-HR	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HR (HR)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(415) CLUTCH-TARGET-HR	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HR (HR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(415) CLUTCH-TARGET-HR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HR (HR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(415) CLUTCH-TARGET-HR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HR (HR)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(415) CLUTCH-TARGET-HR	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HR (HR)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(415) CLUTCH-TARGET-HR	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HR (HR)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HS (HS), failed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HS (HS)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HS (HS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HS (HS)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

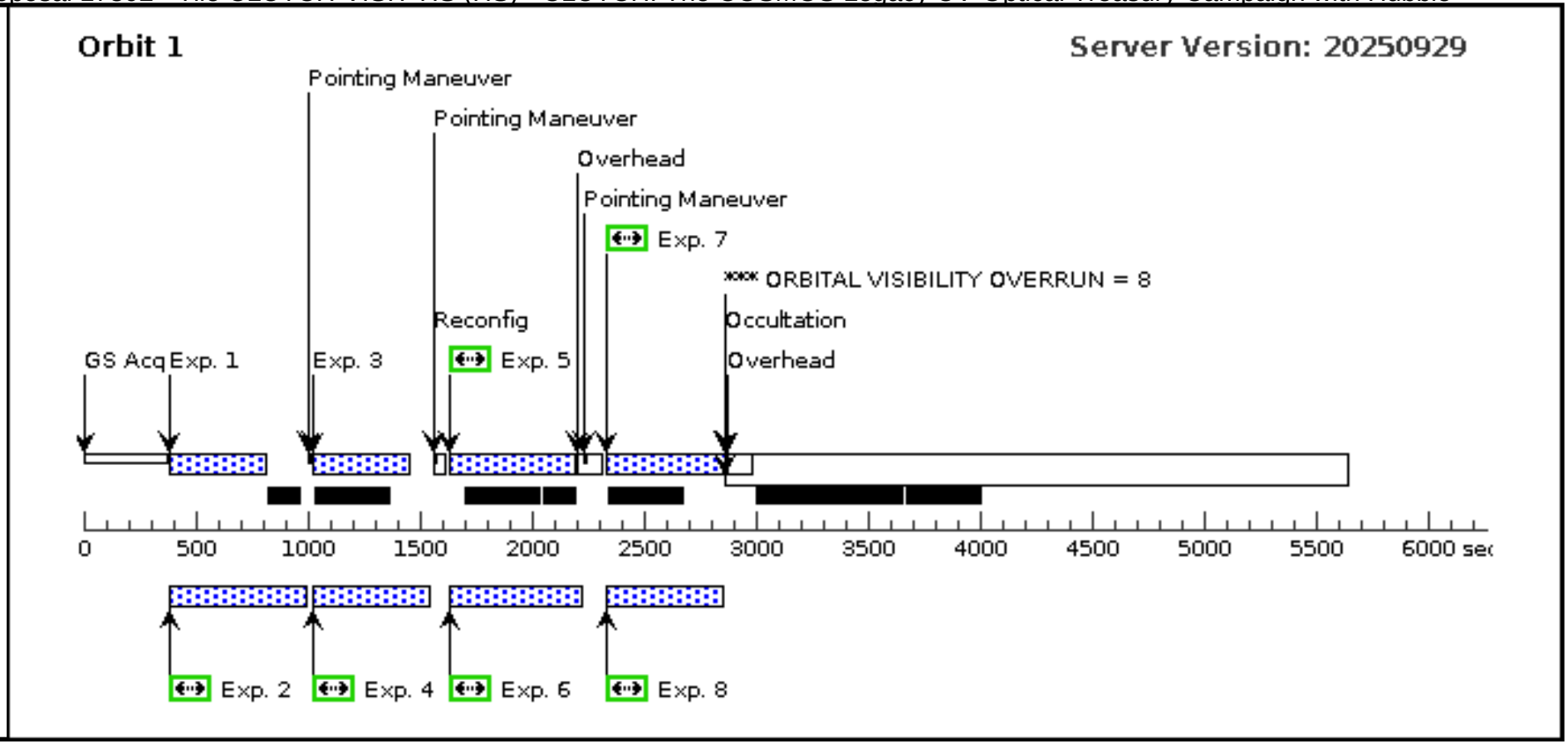
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(416)	CLUTCH-TARGET-HS	RA: 10 01 27.4921 (150.3645504d) Dec: +02 22 7.93 (2.36887d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(416) CLUTCH-TARGET-HS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HS (HS)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HS (HS)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(416) CLUTCH-TARGET-HS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HS (HS)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HS (HS)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(416) CLUTCH-TARGET-HS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HS (HS)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HS (HS)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(416) CLUTCH-TARGET-HS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HS (HS)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HS (HS)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HS (US) Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HS (US)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HS (US)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HS (US)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

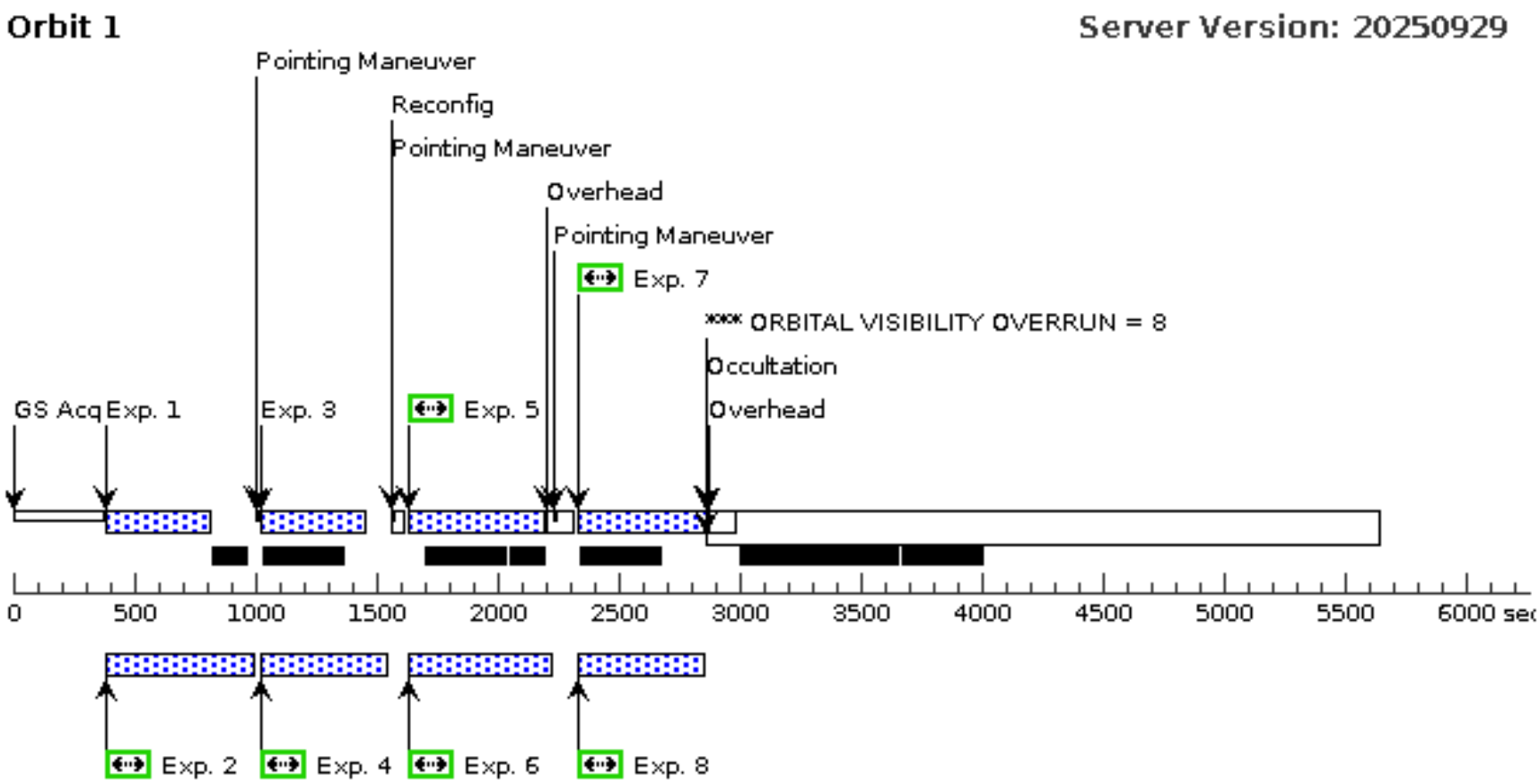
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(416)	CLUTCH-TARGET-HS	RA: 10 01 27.4921 (150.3645504d) Dec: +02 22 7.93 (2.36887d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(416) CLUTCH-TARGET-HS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HS (US)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HS (US)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(416) CLUTCH-TARGET-HS	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HS (US)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HS (US)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(416) CLUTCH-TARGET-HS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HS (US)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HS (US)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(416) CLUTCH-TARGET-HS	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HS (US)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(416) CLUTCH-TARGET-HS	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HS (US)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HT (HT), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HT (HT)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HT (HT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HT (HT)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

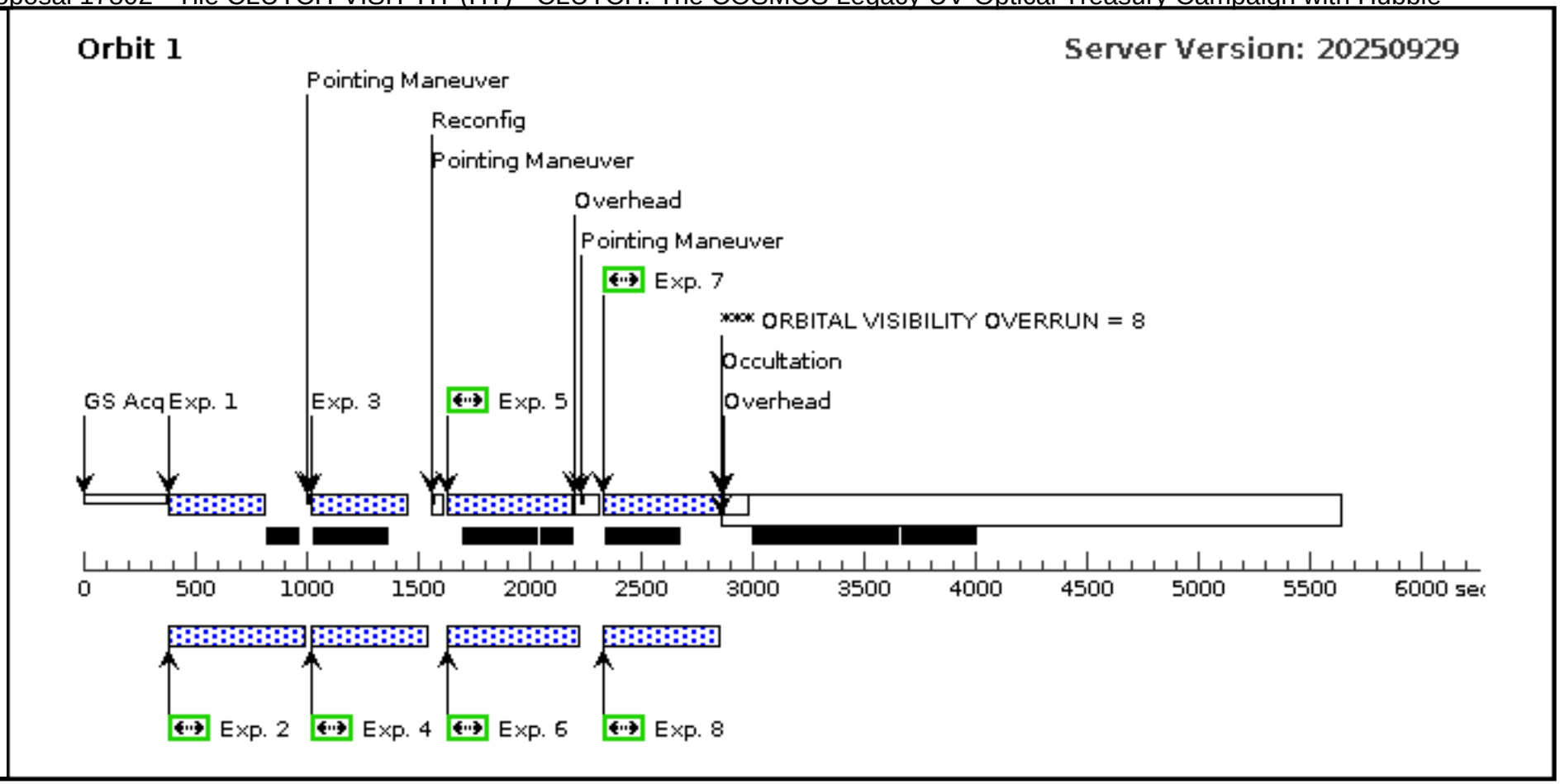
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(417)	CLUTCH-TARGET-HT	RA: 10 01 32.7443 (150.3864346d) Dec: +02 24 56.42 (2.41567d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(417) CLUTCH-TARGET-HT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HT (HT)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(417) CLUTCH-TARGET-HT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HT (HT)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(417) CLUTCH-TARGET-HT	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HT (HT)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(417) CLUTCH-TARGET-HT	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HT (HT)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(417) CLUTCH-TARGET-HT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HT (HT)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(417) CLUTCH-TARGET-HT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HT (HT)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(417) CLUTCH-TARGET-HT	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HT (HT)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(417) CLUTCH-TARGET-HT	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HT (HT)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HU (HU), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HU (HU)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HU (HU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HU (HU)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

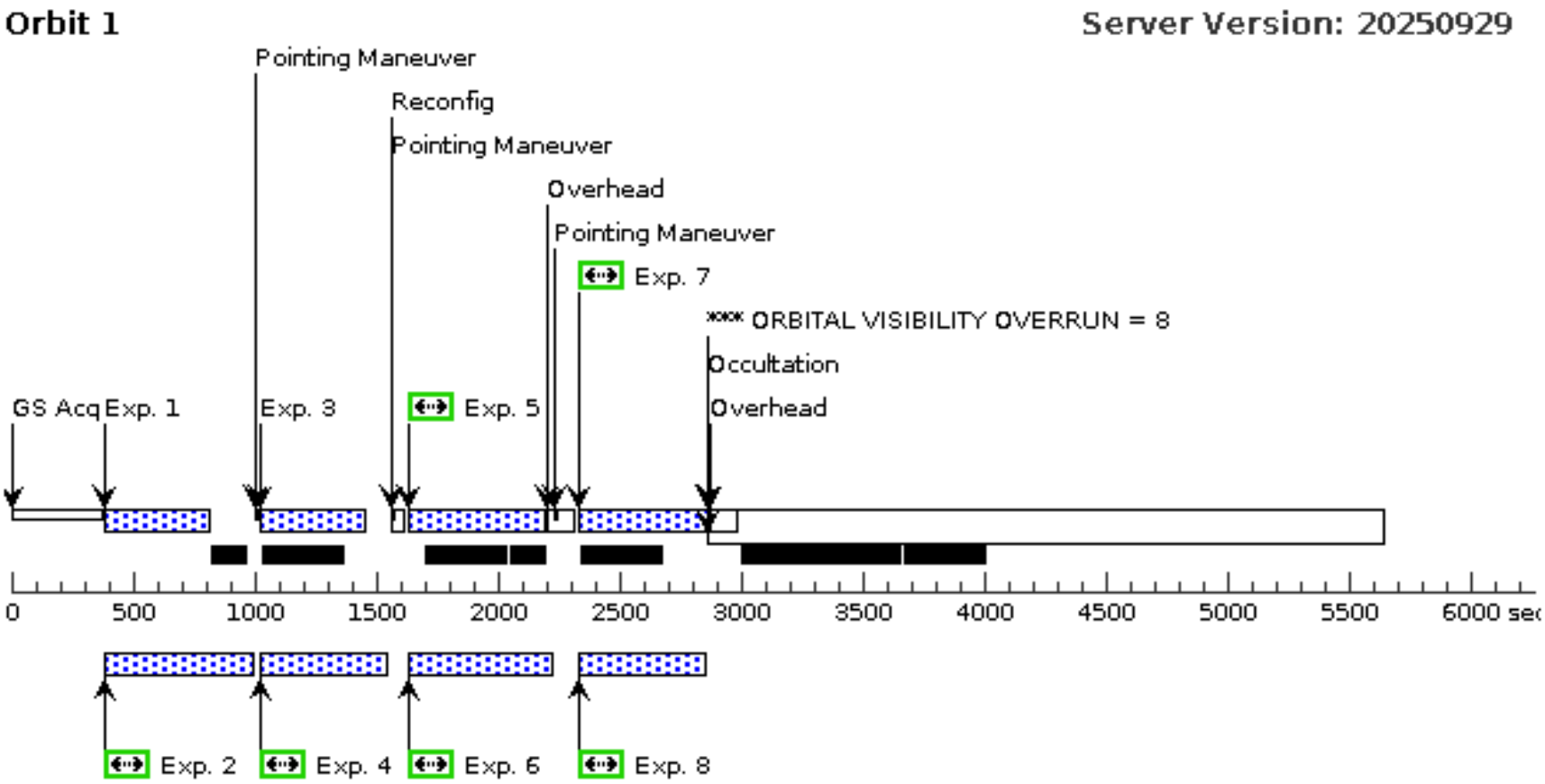
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(418)	CLUTCH-TARGET-HU	RA: 10 01 29.8524 (150.3743850d) Dec: +02 26 49.36 (2.44704d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(418) CLUTCH-TARGET-HU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HU (HU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(418) CLUTCH-TARGET-HU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HU (HU)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(418) CLUTCH-TARGET-HU	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HU (HU)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(418) CLUTCH-TARGET-HU	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HU (HU)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(418) CLUTCH-TARGET-HU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HU (HU)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(418) CLUTCH-TARGET-HU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HU (HU)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(418) CLUTCH-TARGET-HU	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HU (HU)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(418) CLUTCH-TARGET-HU	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HU (HU)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HV (HV), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HV (HV)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HV (HV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HV (HV)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

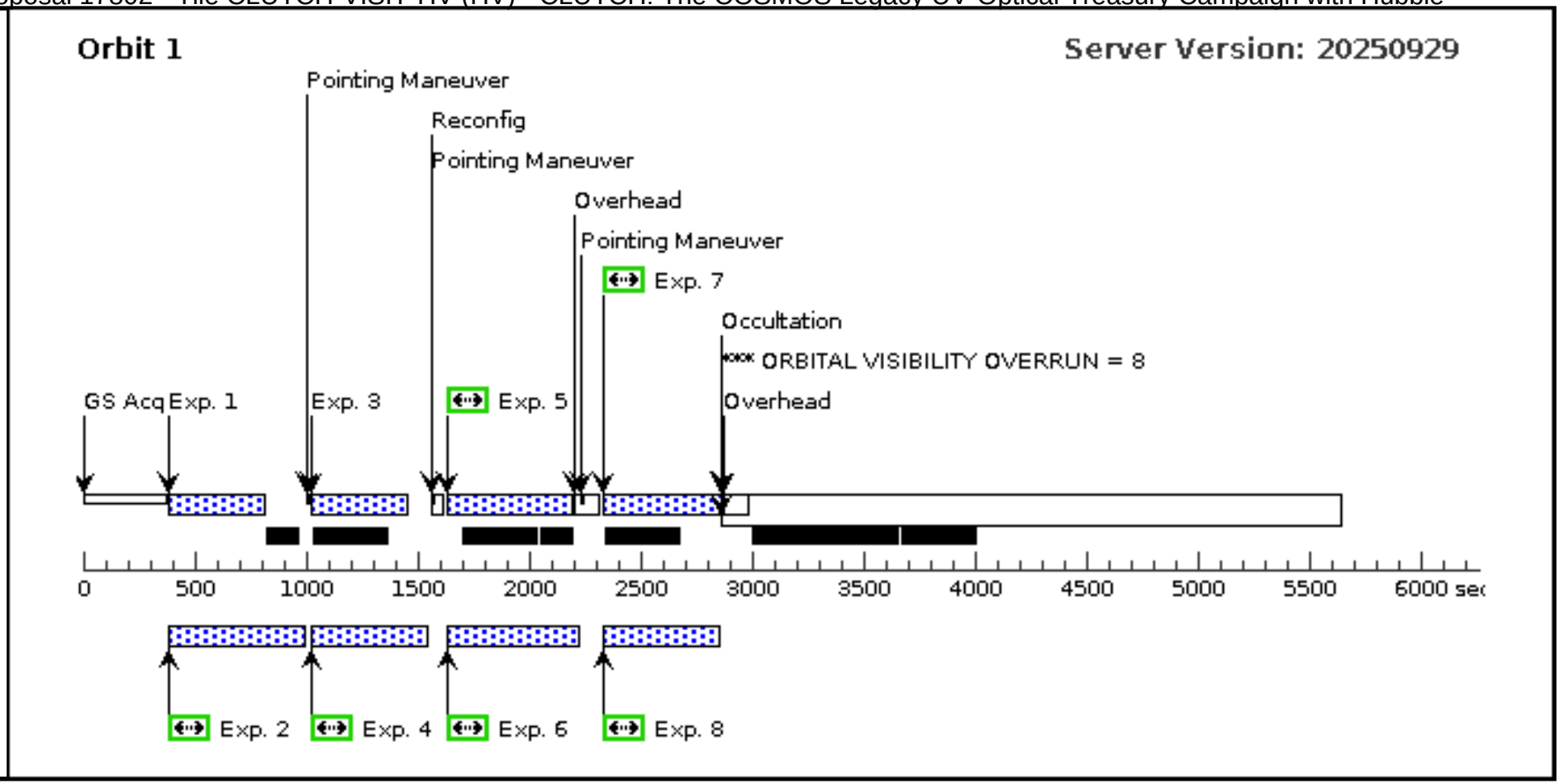
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(419)	CLUTCH-TARGET-HV	RA: 10 01 30.9157 (150.3788154d) Dec: +02 13 40.62 (2.22795d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(419) CLUTCH-TARGET-HV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HV (HV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(419) CLUTCH-TARGET-HV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HV (HV)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(419) CLUTCH-TARGET-HV	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HV (HV)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(419) CLUTCH-TARGET-HV	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HV (HV)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(419) CLUTCH-TARGET-HV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HV (HV)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(419) CLUTCH-TARGET-HV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HV (HV)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(419) CLUTCH-TARGET-HV	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HV (HV)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(419) CLUTCH-TARGET-HV	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HV (HV)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HW (HW), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HW (HW)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HW (HW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HW (HW)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

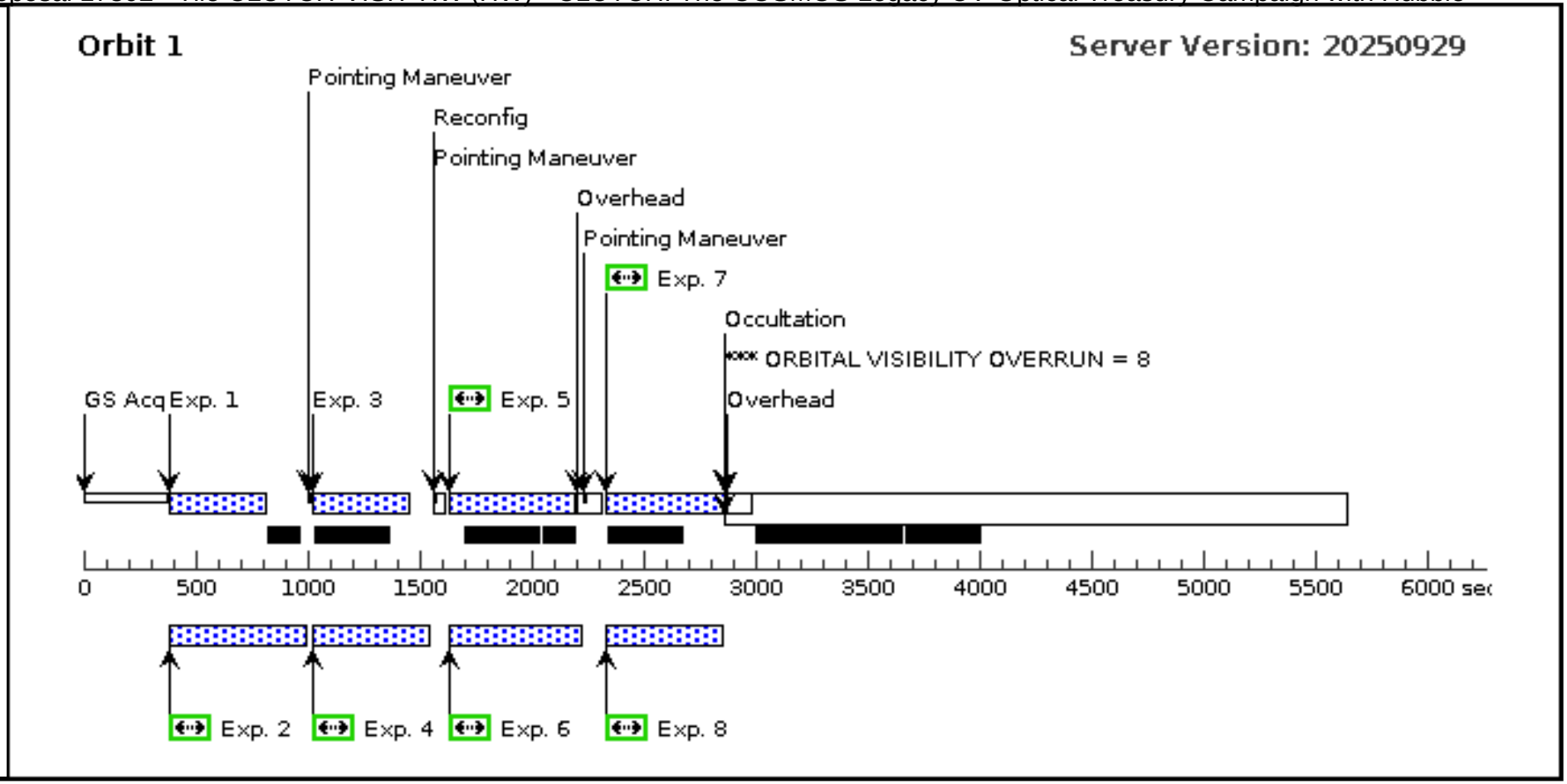
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(420)	CLUTCH-TARGET-HW	RA: 10 01 36.1679 (150.4006996d) Dec: +02 16 29.11 (2.27475d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(420) CLUTCH-TARGET-HW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HW (HW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
2		(420) CLUTCH-TARGET-HW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HW (HW)	400 Secs (400 Secs) *[==>]*	***[1]***
3		(420) CLUTCH-TARGET-HW	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HW (HW)	402.933583 Secs (402.934 Secs) *[==>]*	***[1]***
4		(420) CLUTCH-TARGET-HW	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HW (HW)	400 Secs (400 Secs) *[==>]*	***[1]***
5		(420) CLUTCH-TARGET-HW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HW (HW)	530 Secs (530 Secs) *[==>]*	***[1]***
6		(420) CLUTCH-TARGET-HW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HW (HW)	400 Secs (400 Secs) *[==>]*	***[1]***
7		(420) CLUTCH-TARGET-HW	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HW (HW)	530 Secs (530 Secs) *[==>]*	***[1]***
8		(420) CLUTCH-TARGET-HW	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HW (HW)	400 Secs (400 Secs) *[==>]*	***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HX (HX), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HX (HX)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HX (HX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HX (HX)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

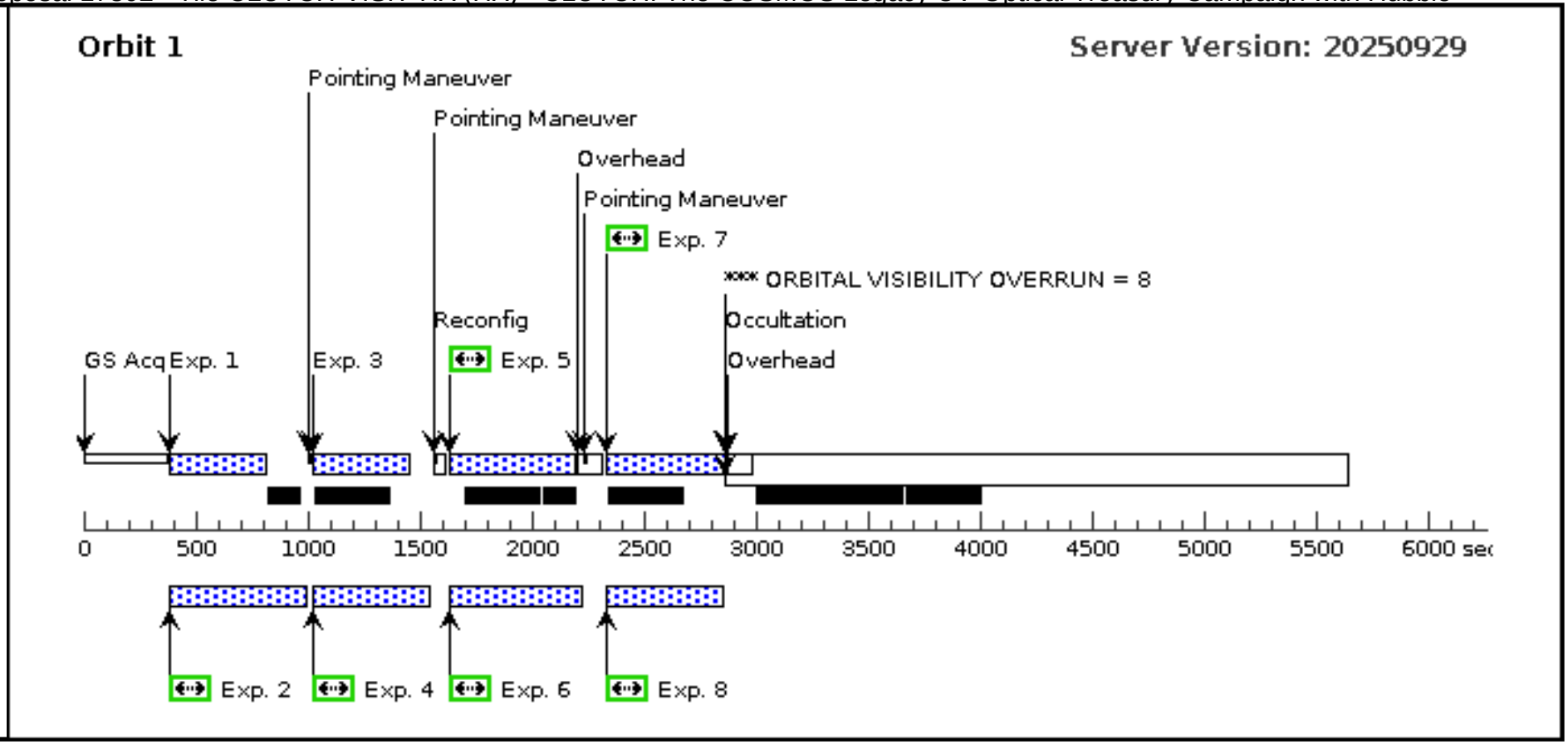
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(421)	CLUTCH-TARGET-HX	RA: 10 01 33.2760 (150.3886500d) Dec: +02 18 22.05 (2.30612d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(421) CLUTCH-TARGET-HX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HX (HX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(421) CLUTCH-TARGET-HX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HX (HX)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(421) CLUTCH-TARGET-HX	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HX (HX)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(421) CLUTCH-TARGET-HX	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HX (HX)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(421) CLUTCH-TARGET-HX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HX (HX)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(421) CLUTCH-TARGET-HX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HX (HX)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(421) CLUTCH-TARGET-HX	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HX (HX)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(421) CLUTCH-TARGET-HX	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HX (HX)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HY (HY), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HY (HY)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HY (HY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HY (HY)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

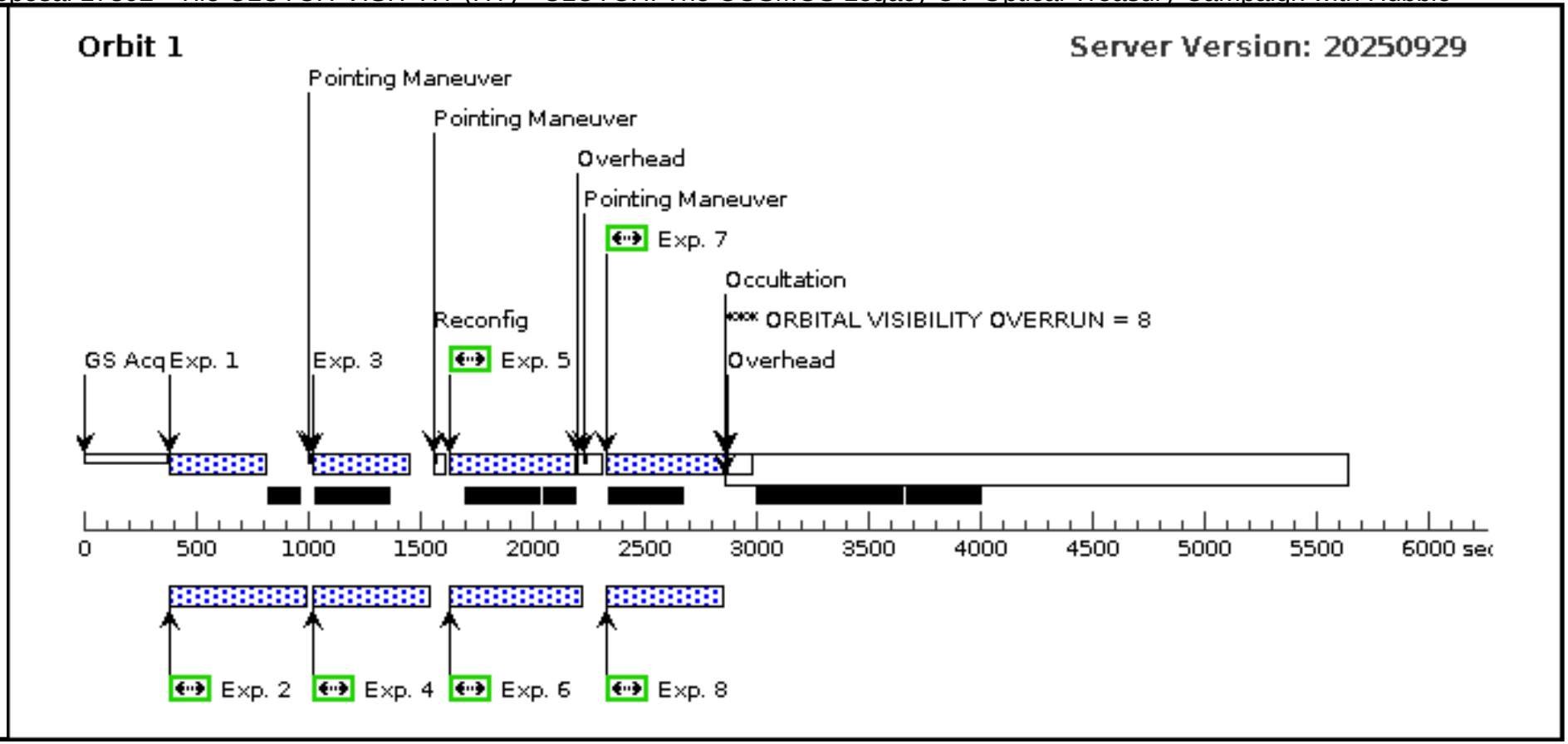
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(422)	CLUTCH-TARGET-HY	RA: 10 01 38.5282 (150.4105342d) Dec: +02 21 10.54 (2.35293d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(422) CLUTCH-TARGET-HY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HY (HY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(422) CLUTCH-TARGET-HY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HY (HY)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(422) CLUTCH-TARGET-HY	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HY (HY)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(422) CLUTCH-TARGET-HY	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HY (HY)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(422) CLUTCH-TARGET-HY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HY (HY)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(422) CLUTCH-TARGET-HY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HY (HY)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(422) CLUTCH-TARGET-HY	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HY (HY)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(422) CLUTCH-TARGET-HY	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HY (HY)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-HZ (HZ), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-HZ (HZ)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-HZ (HZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-HZ (HZ)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

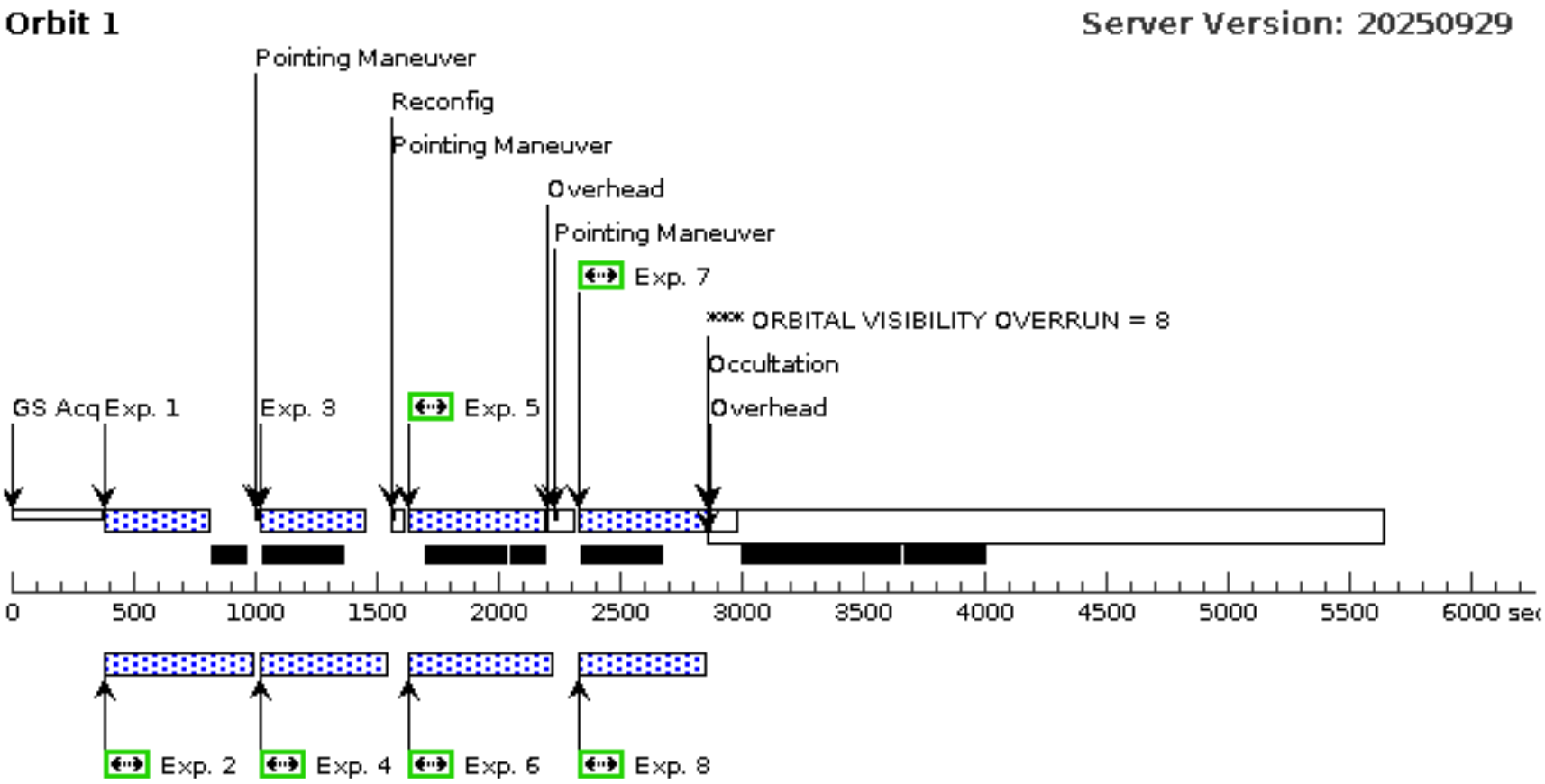
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(423)	CLUTCH-TARGET-HZ	RA: 10 01 35.6362 (150.3984842d) Dec: +02 23 3.48 (2.38430d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(423) CLUTCH-TARGET-HZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HZ (HZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(423) CLUTCH-TARGET-HZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-HZ (HZ)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(423) CLUTCH-TARGET-HZ	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HZ (HZ)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(423) CLUTCH-TARGET-HZ	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-HZ (HZ)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(423) CLUTCH-TARGET-HZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HZ (HZ)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(423) CLUTCH-TARGET-HZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-HZ (HZ)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(423) CLUTCH-TARGET-HZ	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HZ (HZ)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(423) CLUTCH-TARGET-HZ	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-HZ (HZ)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-IA (IA), failed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-IA (IA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-IA (IA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-IA (IA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

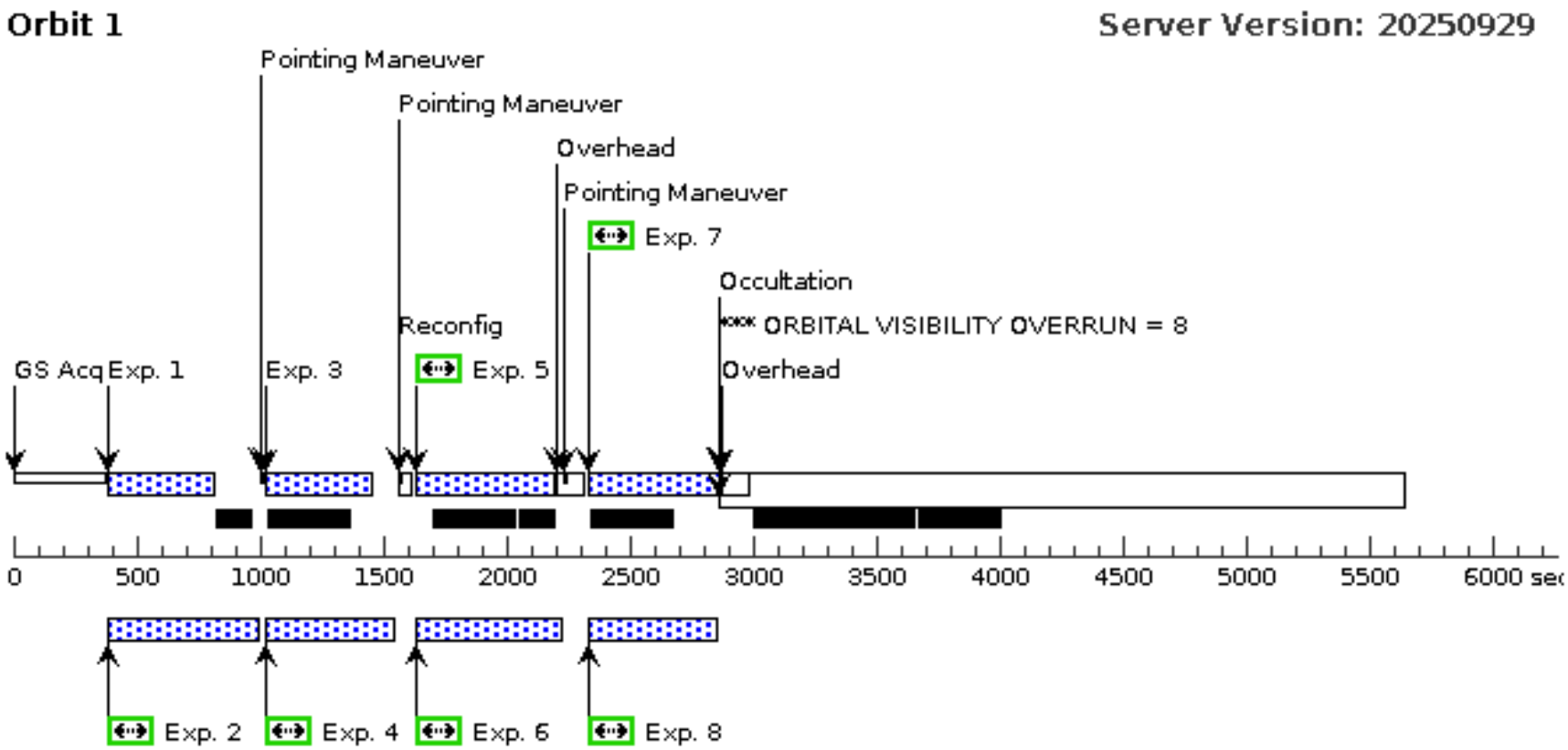
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(218)	CLUTCH-TARGET-AC	RA: 09 59 11.9346 (149.7997275d) Dec: +02 04 30.63 (2.07518d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(218) CLUTCH-TARGET-AC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-IA (IA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-IA (IA)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(218) CLUTCH-TARGET-AC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-IA (IA)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-IA (IA)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(218) CLUTCH-TARGET-AC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-IA (IA)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-IA (IA)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(218) CLUTCH-TARGET-AC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-IA (IA)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-IA (IA)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-IA (VA) Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-IA (VA)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-IA (VA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

(Tile CLUTCH-VISIT-IA (VA)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

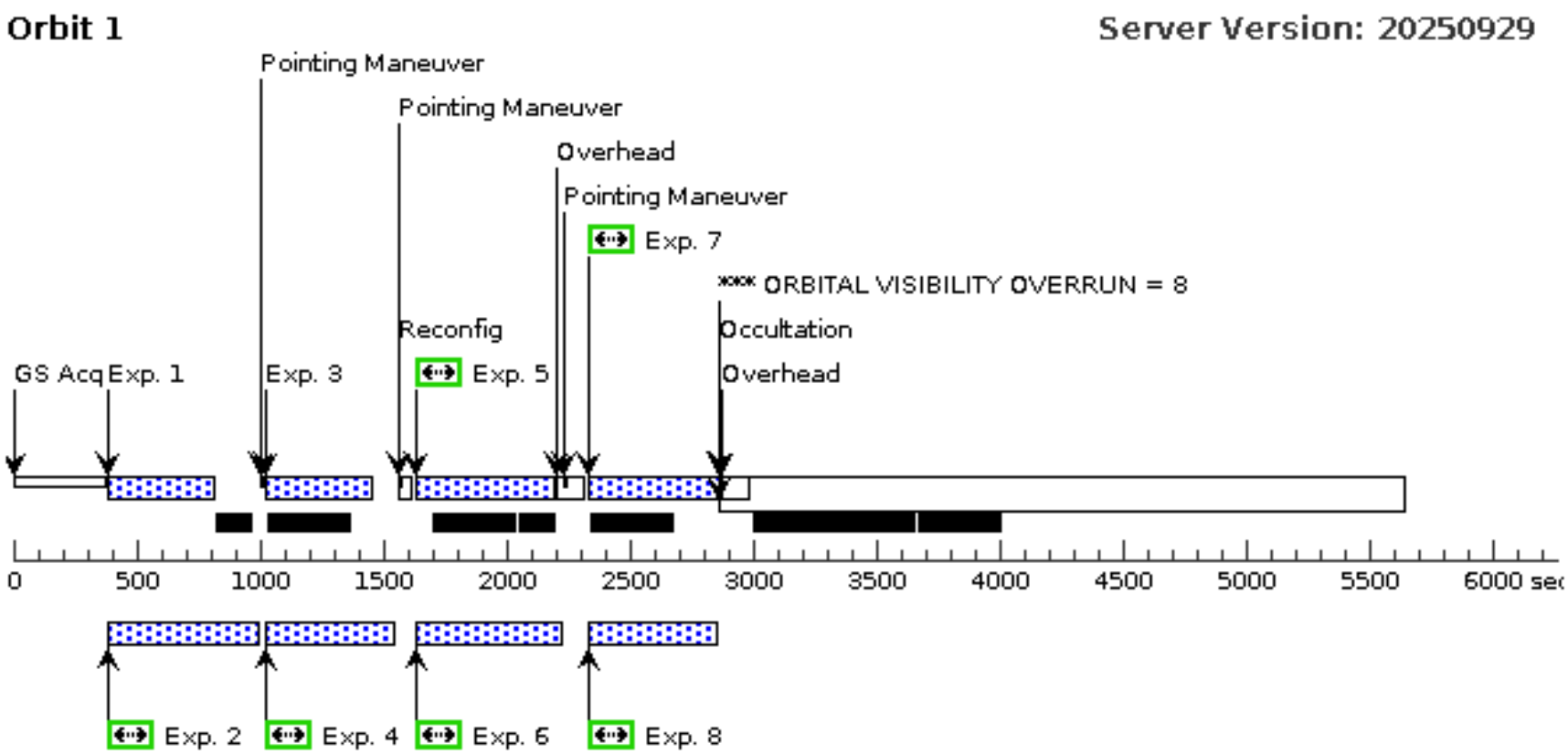
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(218)	CLUTCH-TARGET-AC	RA: 09 59 11.9346 (149.7997275d) Dec: +02 04 30.63 (2.07518d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(218) CLUTCH-TARGET-AC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-IA (VA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
2		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-IA (VA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
3		(218) CLUTCH-TARGET-AC	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-IA (VA)	402.933583 Secs (402.934 Secs) *[==>]*	 ***[1]***
4		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-IA (VA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
5		(218) CLUTCH-TARGET-AC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-IA (VA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
6		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-IA (VA)	400 Secs (400 Secs) *[==>]*	 ***[1]***
7		(218) CLUTCH-TARGET-AC	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-IA (VA)	530 Secs (530 Secs) *[==>]*	 ***[1]***
8		(218) CLUTCH-TARGET-AC	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-IA (VA)	400 Secs (400 Secs) *[==>]*	 ***[1]***

Orbit Structure



Visit

Proposal 17802, Tile CLUTCH-VISIT-IB (IB), completed Wed Mar 18 22:05:25 GMT 2026

Diagnostic Status: Warning

Scientific Instruments: WFC3/IR, WFC3/UVIS, ACS/WFC

Special Requirements: SCHED 100%; ORIENT 290D TO 290 D

Diagnostics

(Tile CLUTCH-VISIT-IB (IB)) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN

(Tile CLUTCH-VISIT-IB (IB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

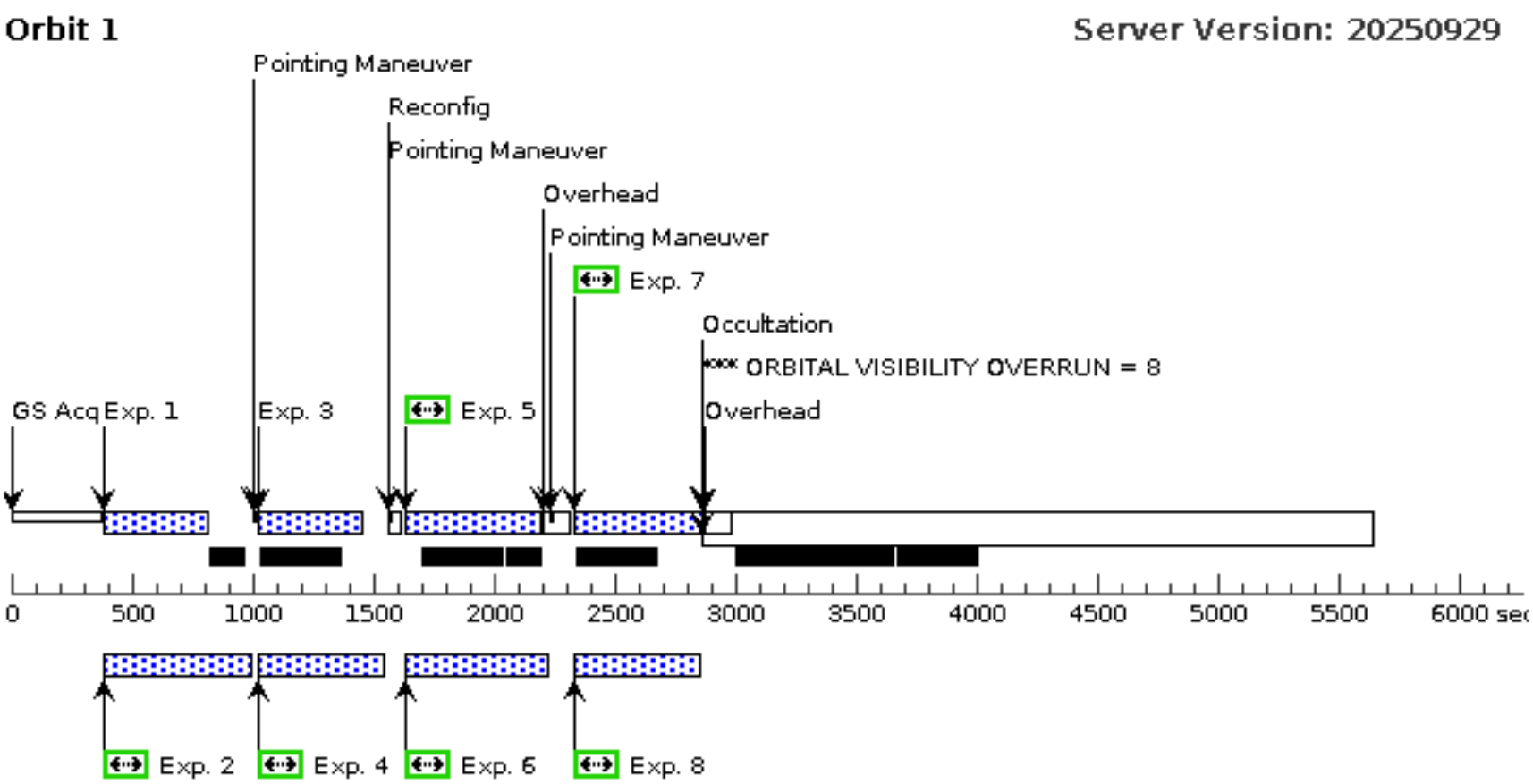
(Tile CLUTCH-VISIT-IB (IB)) Warning (Orbit Planner): PARALLELS SIGNIFICANTLY EXTEND ALIGNMENT TIME

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(324)	CLUTCH-TARGET-EE	RA: 10 00 34.4387 (150.1434946d) Dec: +02 00 37.39 (2.01039d) Equinox: J2000		V=(?) F225W depth = 25.7, F275W depth = 26.1, F435W deoth = 27.8, F606W depth = 28.2, F814W depth = 27.8, F098M depth = 26.6	Reference Frame: ICRS

Comments:
Category=GALAXY
Description=[HIGH REDSHIFT GALAXY]
Extended=YES

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(324) CLUTCH-TARGET-EE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 0,0; GS ACQ SCENARIO BASE1O3	Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-IB (IB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
2		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 1-2 in Tile CLUTCH-VISIT-IB (IB)	400 Secs (400 Secs) *[==>]*	*[1]*
3		(324) CLUTCH-TARGET-EE	WFC3/IR, MULTIACCUM, IR-FIX	F098M	SAMP-SEQ=SPARS100; NSAMP=5	POS TARG 7.6538,2.1276835	Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-IB (IB)	402.933583 Secs (402.934 Secs) *[==>]*	*[1]*
4		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F606W			Prime + Parallel Group 3-4 in Tile CLUTCH-VISIT-IB (IB)	400 Secs (400 Secs) *[==>]*	*[1]*
5		(324) CLUTCH-TARGET-EE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 0,-0.5	Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-IB (IB)	530 Secs (530 Secs) *[==>]*	*[1]*
6		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 5-6 in Tile CLUTCH-VISIT-IB (IB)	400 Secs (400 Secs) *[==>]*	*[1]*
7		(324) CLUTCH-TARGET-EE	WFC3/UVIS, ACCUM, UVIS-IR-FIX	F275W	FLASH=20	POS TARG 7.6538,1.6276835	Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-IB (IB)	530 Secs (530 Secs) *[==>]*	*[1]*
8		(324) CLUTCH-TARGET-EE	ACS/WFC, ACCUM, WFC-FIX	F435W			Prime + Parallel Group 7-8 in Tile CLUTCH-VISIT-IB (IB)	400 Secs (400 Secs) *[==>]*	*[1]*

Orbit Structure