



17776 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Cycle: 32, Proposal Category: GO

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) GBTDS-HD1 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:04.0	yes
3F	(1) GBTDS-HD1 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:04.0	yes
4E	(1) GBTDS-HD1 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:05.0	yes
60	(2) GBTDS-HD2 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:06.0	yes
61	(3) GBTDS-HD3 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:06.0	yes
02	(4) GBTDS-HD4 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:07.0	yes
62	(5) GBTDS-HD5 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:08.0	yes
63	(6) GBTDS-HD6 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:08.0	yes
03	(7) GBTDS-HD7 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:09.0	yes
64	(8) GBTDS-HD8 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:10.0	yes
65	(9) GBTDS-HD9 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:10.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
04	(10) GBTDS-HD10 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:11.0	yes
3E	(10) GBTDS-HD10 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:11.0	yes
66	(11) GBTDS-HD11 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:12.0	yes
67	(12) GBTDS-HD12 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:12.0	yes
05	(13) GBTDS-HD13 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:13.0	yes
3R	(13) GBTDS-HD13 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:13.0	yes
68	(14) GBTDS-HD14 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:14.0	yes
69	(15) GBTDS-HD15 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:15.0	yes
06	(16) GBTDS-HD16 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:15.0	yes
70	(17) GBTDS-HD17 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:16.0	yes
71	(18) GBTDS-HD18 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:17.0	yes
07	(19) GBTDS-HD19 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:17.0	yes
3B	(19) GBTDS-HD19 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:18.0	yes
72	(20) GBTDS-HD20 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:19.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
73	(21) GBTDS-HD21 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:19.0	yes
08	(22) GBTDS-HD22 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:20.0	yes
3C	(22) GBTDS-HD22 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:20.0	yes
74	(23) GBTDS-HD23 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:21.0	yes
75	(24) GBTDS-HD24 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:22.0	yes
09	(25) GBTDS-HD25 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:23.0	yes
3I	(25) GBTDS-HD25 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:23.0	yes
76	(26) GBTDS-HD26 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:24.0	yes
77	(27) GBTDS-HD27 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:24.0	yes
10	(40) GBTDS-HD40 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:25.0	yes
4A	(40) GBTDS-HD40 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:25.0	yes
78	(41) GBTDS-HD41 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:26.0	yes
79	(42) GBTDS-HD42 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:26.0	yes
11	(28) GBTDS-HD28 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:27.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
4B	(28) GBTDS-HD28 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:28.0	yes
80	(29) GBTDS-HD29 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:28.0	yes
81	(30) GBTDS-HD30 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:29.0	yes
12	(31) GBTDS-HD31 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:29.0	yes
82	(32) GBTDS-HD32 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:30.0	yes
83	(33) GBTDS-HD33 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:30.0	yes
13	(34) GBTDS-HD34 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:31.0	yes
4C	(34) GBTDS-HD34 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:32.0	yes
84	(35) GBTDS-HD35 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:33.0	yes
85	(36) GBTDS-HD36 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:33.0	yes
14	(37) GBTDS-HD37 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:34.0	yes
86	(38) GBTDS-HD38 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:34.0	yes
87	(39) GBTDS-HD39 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:35.0	yes
15	(43) GBTDS-HD43 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:35.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
88	(44) GBTDS-HD44 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:36.0	yes
89	(45) GBTDS-HD45 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:37.0	yes
16	(46) GBTDS-HD46 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:37.0	yes
90	(47) GBTDS-HD47 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:38.0	yes
91	(48) GBTDS-HD48 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:39.0	yes
17	(49) GBTDS-HD49 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:39.0	yes
92	(50) GBTDS-HD50 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:40.0	yes
93	(51) GBTDS-HD51 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:41.0	yes
18	(52) GBTDS-HD52 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:41.0	yes
94	(53) GBTDS-HD53 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:42.0	yes
95	(54) GBTDS-HD54 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:42.0	yes
19	(55) GBTDS-HD55 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:43.0	yes
96	(56) GBTDS-HD56 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:44.0	yes
97	(57) GBTDS-HD57 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:44.0	yes

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20	(58) GBTDS-HD58 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:45.0	yes
98	(59) GBTDS-HD59 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:46.0	yes
99	(60) GBTDS-HD60 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:46.0	yes
21	(61) GBTDS-HD61 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:47.0	yes
0A	(62) GBTDS-HD62 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:47.0	yes
3W	(62) GBTDS-HD62 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:48.0	yes
0B	(63) GBTDS-HD63 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:49.0	yes
3D	(63) GBTDS-HD63 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:49.0	yes
22	(64) GBTDS-HD64 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:50.0	yes
0C	(65) GBTDS-HD65 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:50.0	yes
0D	(66) GBTDS-HD66 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:51.0	yes
3G	(66) GBTDS-HD66 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:51.0	yes
23	(67) GBTDS-HD67 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:52.0	yes
0E	(68) GBTDS-HD68 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:53.0	yes

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3H	(68) GBTDS-HD68 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:53.0	yes
0F	(69) GBTDS-HD69 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:54.0	yes
24	(70) GBTDS-HD70 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:54.0	yes
0G	(71) GBTDS-HD71 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:55.0	yes
0H	(72) GBTDS-HD72 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:55.0	yes
3X	(72) GBTDS-HD72 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:56.0	yes
25	(73) GBTDS-HD73 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:56.0	yes
0I	(74) GBTDS-HD74 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:57.0	yes
3S	(74) GBTDS-HD74 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:58.0	yes
0J	(75) GBTDS-HD75 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:58.0	yes
3T	(75) GBTDS-HD75 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:58.0	yes
26	(76) GBTDS-HD76 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:01:59.0	yes
0K	(77) GBTDS-HD77 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:00.0	yes
0L	(78) GBTDS-HD78 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:00.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
3J	(78) GBTDS-HD78 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:01.0	yes
27	(79) GBTDS-HD79 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:01.0	yes
0M	(80) GBTDS-HD80 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:02.0	yes
3K	(80) GBTDS-HD80 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:03.0	yes
0N	(81) GBTDS-HD81 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:04.0	yes
3U	(81) GBTDS-HD81 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:04.0	yes
28	(82) GBTDS-HD82 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:04.0	yes
0O	(83) GBTDS-HD83 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:05.0	yes
3Z	(83) GBTDS-HD83 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:06.0	yes
0P	(84) GBTDS-HD84 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:06.0	yes
3L	(84) GBTDS-HD84 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:07.0	yes
29	(85) GBTDS-HD85 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:08.0	yes
0Q	(86) GBTDS-HD86 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:08.0	yes
3V	(86) GBTDS-HD86 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:09.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0R	(87) GBTDS-HD87 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:09.0	yes
3M	(87) GBTDS-HD87 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:10.0	yes
30	(88) GBTDS-HD88 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:10.0	yes
0S	(89) GBTDS-HD89 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:11.0	yes
3N	(89) GBTDS-HD89 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:12.0	yes
0T	(90) GBTDS-HD90 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:12.0	yes
3O	(90) GBTDS-HD90 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:13.0	yes
31	(91) GBTDS-HD91 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:13.0	yes
0U	(92) GBTDS-HD92 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:14.0	yes
3Y	(92) GBTDS-HD92 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:14.0	yes
0V	(93) GBTDS-HD93 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:15.0	yes
32	(94) GBTDS-HD94 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:16.0	yes
0W	(95) GBTDS-HD95 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:16.0	yes
3P	(95) GBTDS-HD95 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:17.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0X	(96) GBTDS-HD96 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:17.0	yes
3Q	(96) GBTDS-HD96 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:18.0	yes
33	(97) GBTDS-HD97 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:19.0	yes
0Y	(98) GBTDS-HD98 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:20.0	yes
0Z	(99) GBTDS-HD99 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:20.0	yes
34	(100) GBTDS-HD100 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:21.0	yes
1A	(101) GBTDS-HD101 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:21.0	yes
1B	(102) GBTDS-HD102 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:22.0	yes
35	(103) GBTDS-HD103 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:23.0	yes
1C	(104) GBTDS-HD104 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:24.0	yes
1D	(105) GBTDS-HD105 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:24.0	yes
36	(106) GBTDS-HD106 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:25.0	yes
1E	(107) GBTDS-HD107 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:26.0	yes
1F	(108) GBTDS-HD108 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:27.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
37	(109) GBTDS-HD109 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:27.0	yes
1G	(110) GBTDS-HD110 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:28.0	yes
1H	(111) GBTDS-HD111 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:28.0	yes
38	(112) GBTDS-HD112 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:29.0	yes
1I	(113) GBTDS-HD113 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:30.0	yes
1J	(114) GBTDS-HD114 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:31.0	yes
39	(115) GBTDS-HD115 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:31.0	yes
1K	(116) GBTDS-HD116 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:32.0	yes
1L	(117) GBTDS-HD117 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:33.0	yes
40	(118) GBTDS-HD118 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:34.0	yes
1M	(119) GBTDS-HD119 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:35.0	yes
3A	(119) GBTDS-HD119 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:35.0	yes
1N	(120) GBTDS-HD120 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:36.0	yes
41	(121) GBTDS-HD121 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:37.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1O	(122) GBTDS-HD122 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:37.0	yes
1P	(123) GBTDS-HD123 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:38.0	yes
42	(124) GBTDS-HD124 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:39.0	yes
1Q	(125) GBTDS-HD125 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:40.0	yes
1R	(126) GBTDS-HD126 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:40.0	yes
43	(127) GBTDS-HD127 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:41.0	yes
1S	(128) GBTDS-HD128 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:42.0	yes
1T	(129) GBTDS-HD129 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:43.0	yes
44	(130) GBTDS-HD130 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:44.0	yes
4F	(130) GBTDS-HD130 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:44.0	yes
1U	(131) GBTDS-HD131 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:45.0	yes
1V	(132) GBTDS-HD132 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:46.0	yes
45	(133) GBTDS-HD133 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:47.0	yes
1W	(134) GBTDS-HD134 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:47.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1X	(135) GBTDS-HD135 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:48.0	yes
46	(136) GBTDS-HD136 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:49.0	yes
1Y	(137) GBTDS-HD137 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:50.0	yes
1Z	(138) GBTDS-HD138 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:50.0	yes
47	(139) GBTDS-HD139 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:51.0	yes
2A	(140) GBTDS-HD140 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:52.0	yes
2B	(141) GBTDS-HD141 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:52.0	yes
4D	(141) GBTDS-HD141 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:53.0	yes
48	(142) GBTDS-HD142 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:54.0	yes
2C	(143) GBTDS-HD143 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:55.0	yes
2D	(144) GBTDS-HD144 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:56.0	yes
49	(145) GBTDS-HD145 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:56.0	yes
2E	(146) GBTDS-HD146 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:57.0	yes
2F	(147) GBTDS-HD147 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:58.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
50	(148) GBTDS-LD1 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:02:59.0	yes
2G	(149) GBTDS-LD2 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:00.0	yes
2H	(150) GBTDS-LD3 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:00.0	yes
51	(151) GBTDS-LD4 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:01.0	yes
2I	(152) GBTDS-LD5 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:02.0	yes
2J	(153) GBTDS-LD6 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:03.0	yes
52	(154) GBTDS-LD7 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:03.0	yes
2K	(155) GBTDS-LD8 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:04.0	yes
2L	(156) GBTDS-LD9 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:05.0	yes
53	(157) GBTDS-LD10 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:06.0	yes
2M	(158) GBTDS-LD11 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:07.0	yes
2N	(159) GBTDS-LD12 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:07.0	yes
54	(160) GBTDS-LD13 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:08.0	yes
2O	(161) GBTDS-LD14 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:09.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
2P	(162) GBTDS-LD15 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:10.0	yes
55	(163) GBTDS-LD16 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:10.0	yes
2Q	(164) GBTDS-LD17 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:11.0	yes
2R	(165) GBTDS-LD18 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:12.0	yes
56	(166) GBTDS-LD19 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:13.0	yes
2S	(167) GBTDS-LD20 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:14.0	yes
2T	(168) GBTDS-LD21 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:14.0	yes
57	(169) GBTDS-LD22 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:15.0	yes
2U	(170) GBTDS-LD23 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:16.0	yes
2V	(171) GBTDS-LD24 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:17.0	yes
58	(172) GBTDS-LD25 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:18.0	yes
2W	(173) GBTDS-LD26 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:18.0	yes
2X	(174) GBTDS-LD27 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:19.0	yes
59	(175) GBTDS-LD28 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:20.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
2Y	(176) GBTDS-LD29 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:21.0	yes
2Z	(177) GBTDS-LD30 ANY	ACS/WFC WFC3/UVIS	1	09-Jun-2026 14:03:21.0	yes

209 Total Orbits Used

ABSTRACT

We propose a coordinated parallel HST imaging survey of the upcoming Roman Galactic Bulge Time Domain Survey (RGBTDS) field. Precursor imaging of this area with HST several years before the start of the Roman Galactic Exoplanet Survey (RGES) will greatly strengthen Roman's ability to characterize a majority of detected exoplanet systems, as well as provide a rich and wide-field archive for use as a Legacy dataset toward the Galactic bulge for the broader community. The campaign proposed here will secure HST's lasting impact on the high-precision study of stellar populations, dynamics, exoplanet systems, interstellar extinction, metallicities, cluster associations, and many more toward the center of the Galaxy. This HST survey will complement what will effectively be one of the deepest exposures ever taken of the sky; the RGBTDS.

OBSERVING DESCRIPTION

The program will conduct coordinated-parallel observations toward the Galactic bulge with ACS/WFC (prime) and WFC3/UVIS (parallel) across 177 orbits. In total, this HST imaging survey will cover over 40% of the nominal Roman Galactic Bulge Time Domain Survey (RGBTDS) fields. Each visit in this program will consist of one orbit and the survey is expected to be executed between February and June 2025, approximately two years prior to the launch and commissioning of the Roman Space Telescope.

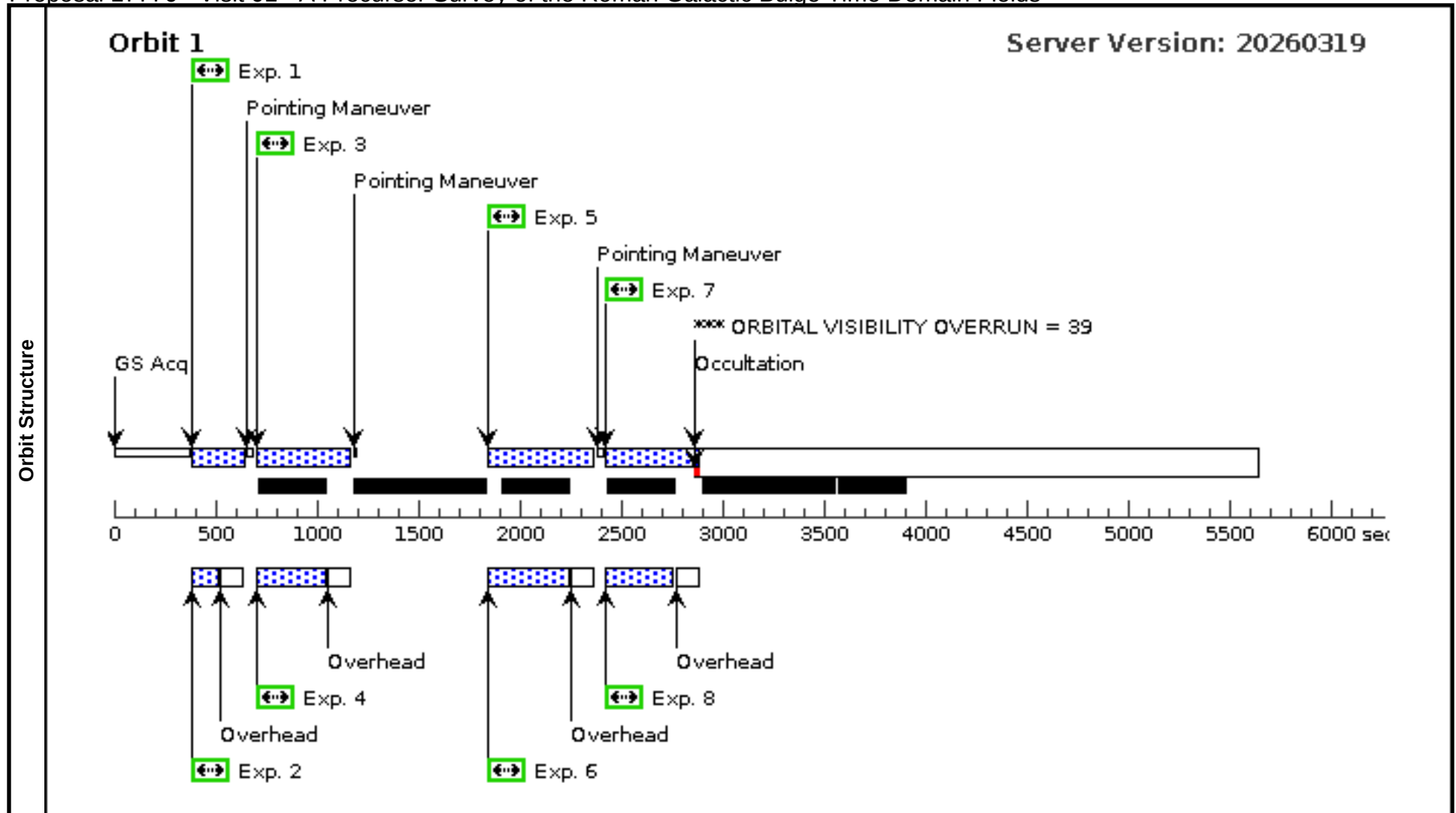
For all 177 visits: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.

95 visits are labeled as 'SUPERSNAP' candidates as a result of initial scheduling in the 2026 observing window. 'SUPERSNAP' candidates have the possibility of being rescheduled to earlier dates (e.g. 2025 observing window), however this is not guaranteed.

A fraction of the original visits/pointings that were initially set as temporary field locations were expected to be modified when the updated 'nominal' RGBTDS footprint was determined in January 2025. These visits have now been updated to reflect the newest Roman footprint.

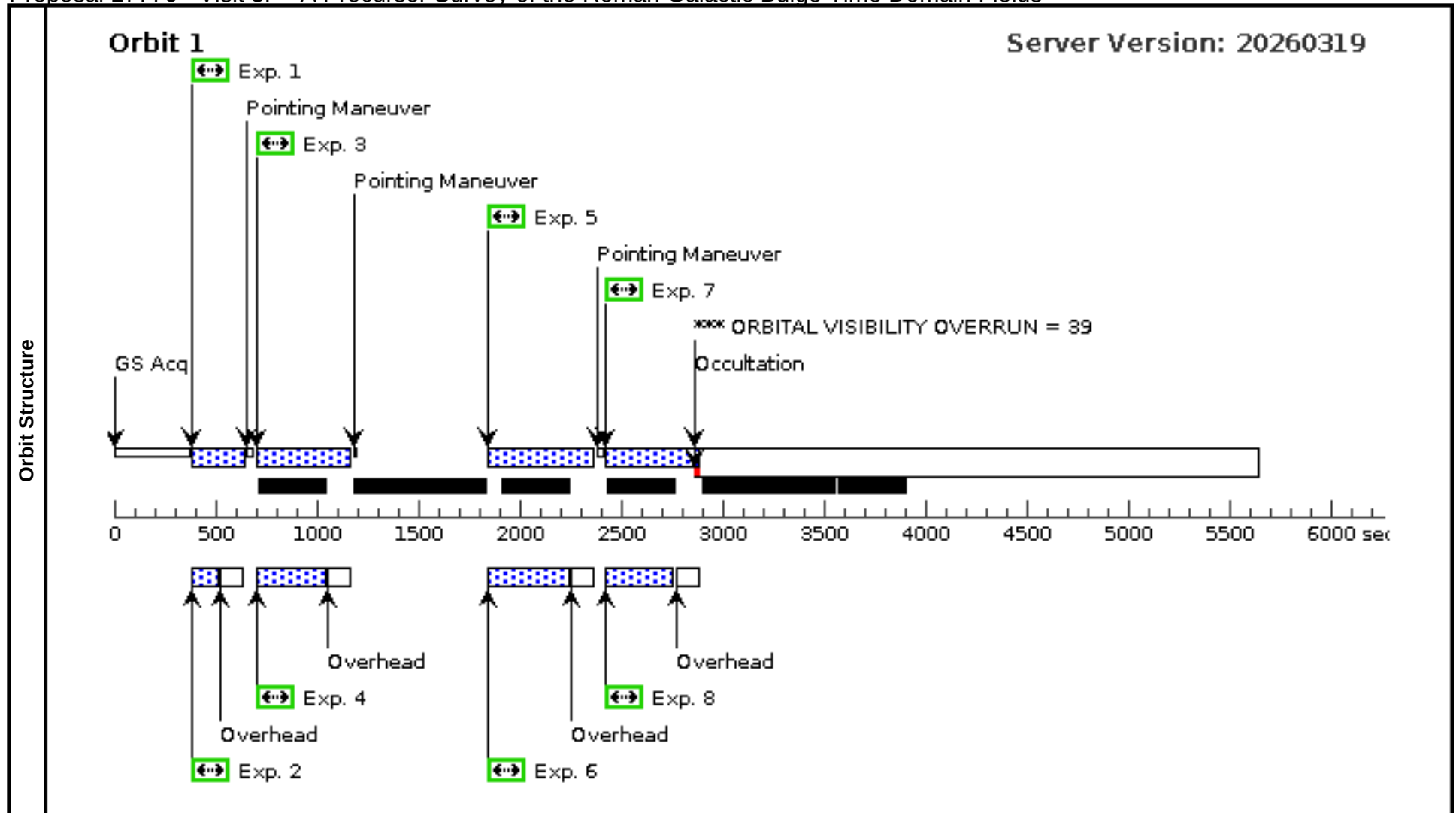
Proposal 17776 - Visit 01 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 01, failed Tue Jun 09 18:03:22 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 01) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	GBTDS-HD1	RA: 17 52 14.9627 (268.0623446d) Dec: -30 02 3.99 (-30.03444d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 1 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 01	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 01	100 Secs (100 Secs) [==>]	[1]
	3		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 01	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 01	340 Secs (340 Secs) [==>]	[1]
	5		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 01	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 01	375 Secs (375 Secs) [==>]	[1]
	7		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 01	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 01	330 Secs (330 Secs) [==>]	[1]



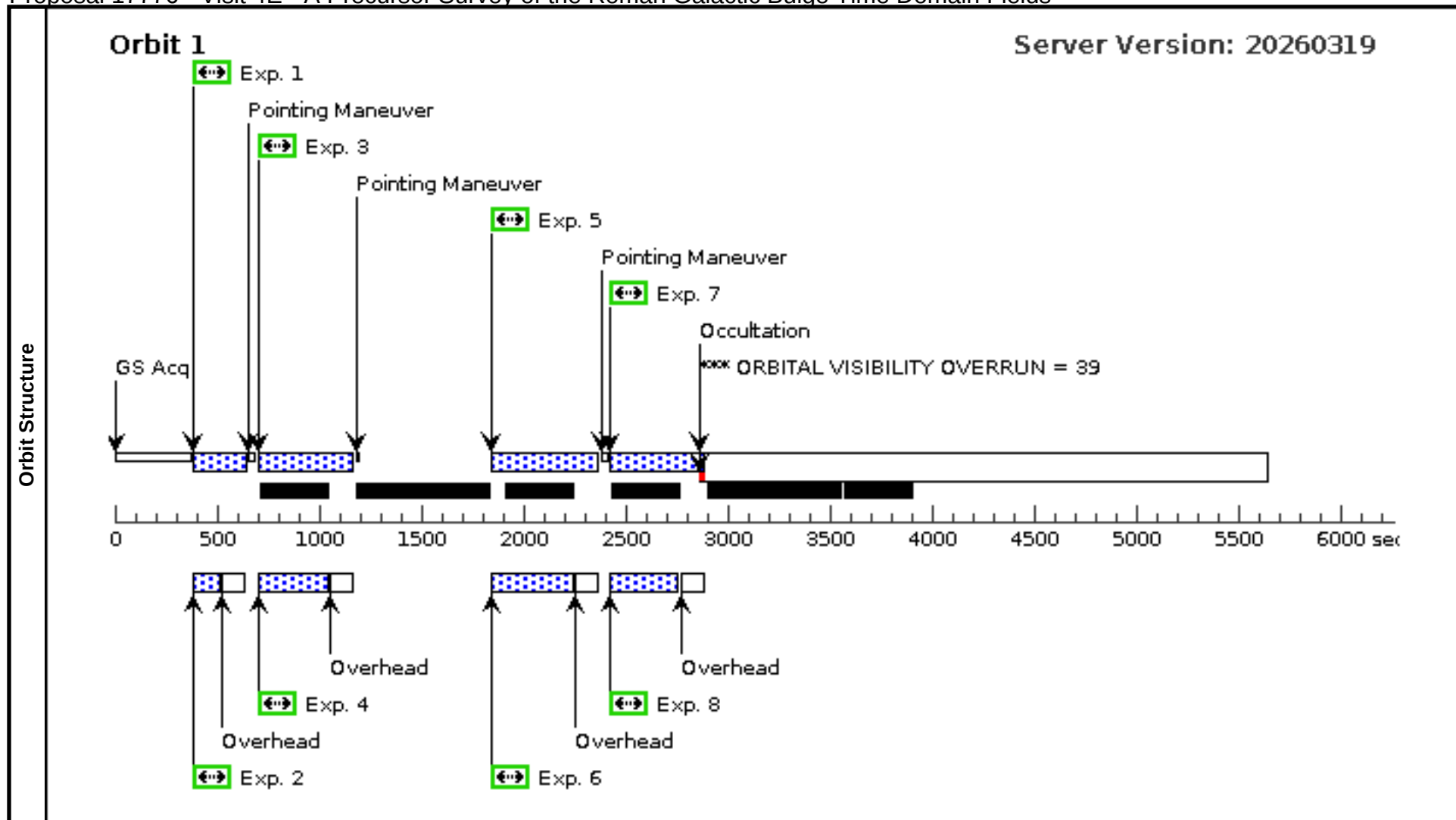
Proposal 17776 - Visit 3F - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3F, failed Tue Jun 09 18:03:23 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 3F) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	GBTDS-HD1	RA: 17 52 14.9627 (268.0623446d) Dec: -30 02 3.99 (-30.03444d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 1 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3F	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3F	100 Secs (100 Secs) [==>]	[1]
	3		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3F	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3F	340 Secs (340 Secs) [==>]	[1]
	5		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3F	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3F	375 Secs (375 Secs) [==>]	[1]
	7		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3F	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3F	330 Secs (330 Secs) [==>]	[1]



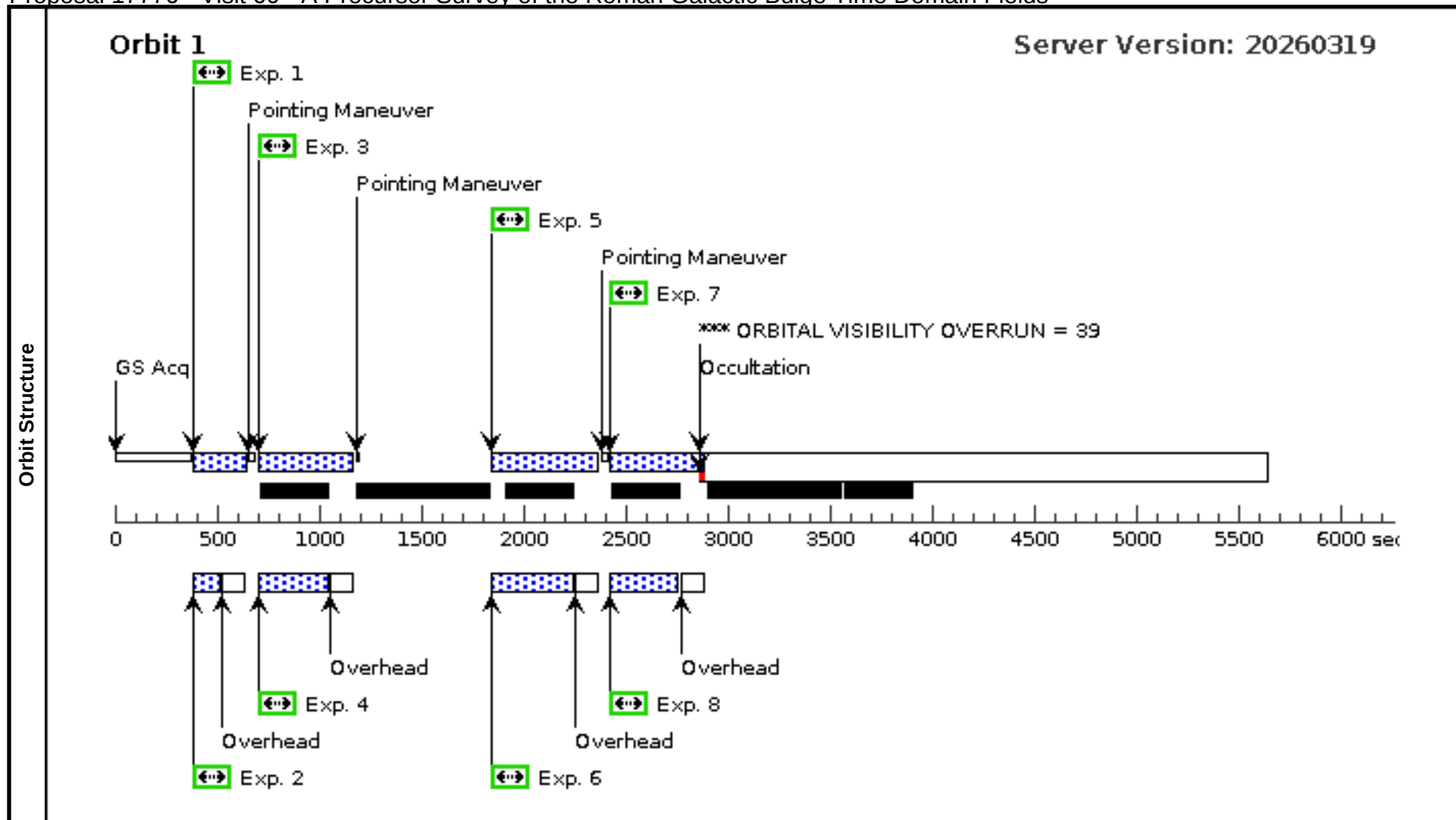
Proposal 17776 - Visit 4E - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 4E										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
This is a re-visit for the failed visit 3F.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 4E) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(1)	GBTDS-HD1		RA: 17 52 14.9627 (268.0623446d)				V=25		Reference Frame: ICRS				
				Dec: -30 02 3.99 (-30.03444d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 1 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 4E	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 4E	100 Secs (100 Secs) [==>]		[1]		
	3		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 4E	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 4E	340 Secs (340 Secs) [==>]		[1]		
	5		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 4E	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 4E	375 Secs (375 Secs) [==>]		[1]		
	7		(1) GBTDS-HD1	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 4E	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 4E	330 Secs (330 Secs) [==>]		[1]		



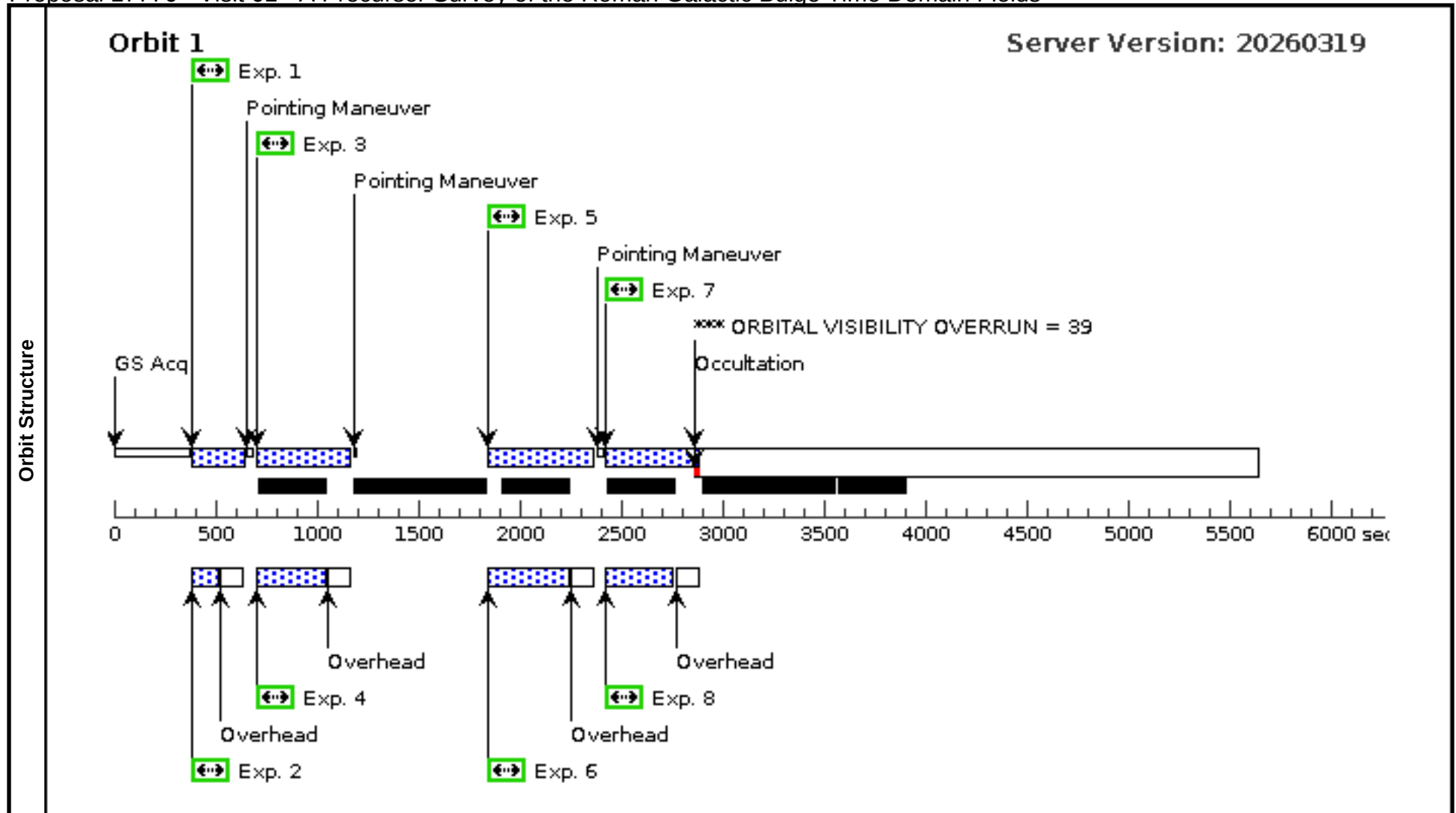
Proposal 17776 - Visit 60 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 60, completed										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 60) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(2)	GBTDS-HD2		RA: 17 50 45.6112 (267.6900467d)				V=25		Reference Frame: ICRS				
				Dec: -30 02 38.81 (-30.04411d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS high-density (HD) field tile 2 center.												
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(2) GBTDS-HD2	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 60	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 60	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(2) GBTDS-HD2	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 60	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 60	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(2) GBTDS-HD2	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 60	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 60	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(2) GBTDS-HD2	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 60	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 60	330 Secs (330 Secs)				
									[==>]		[1]			



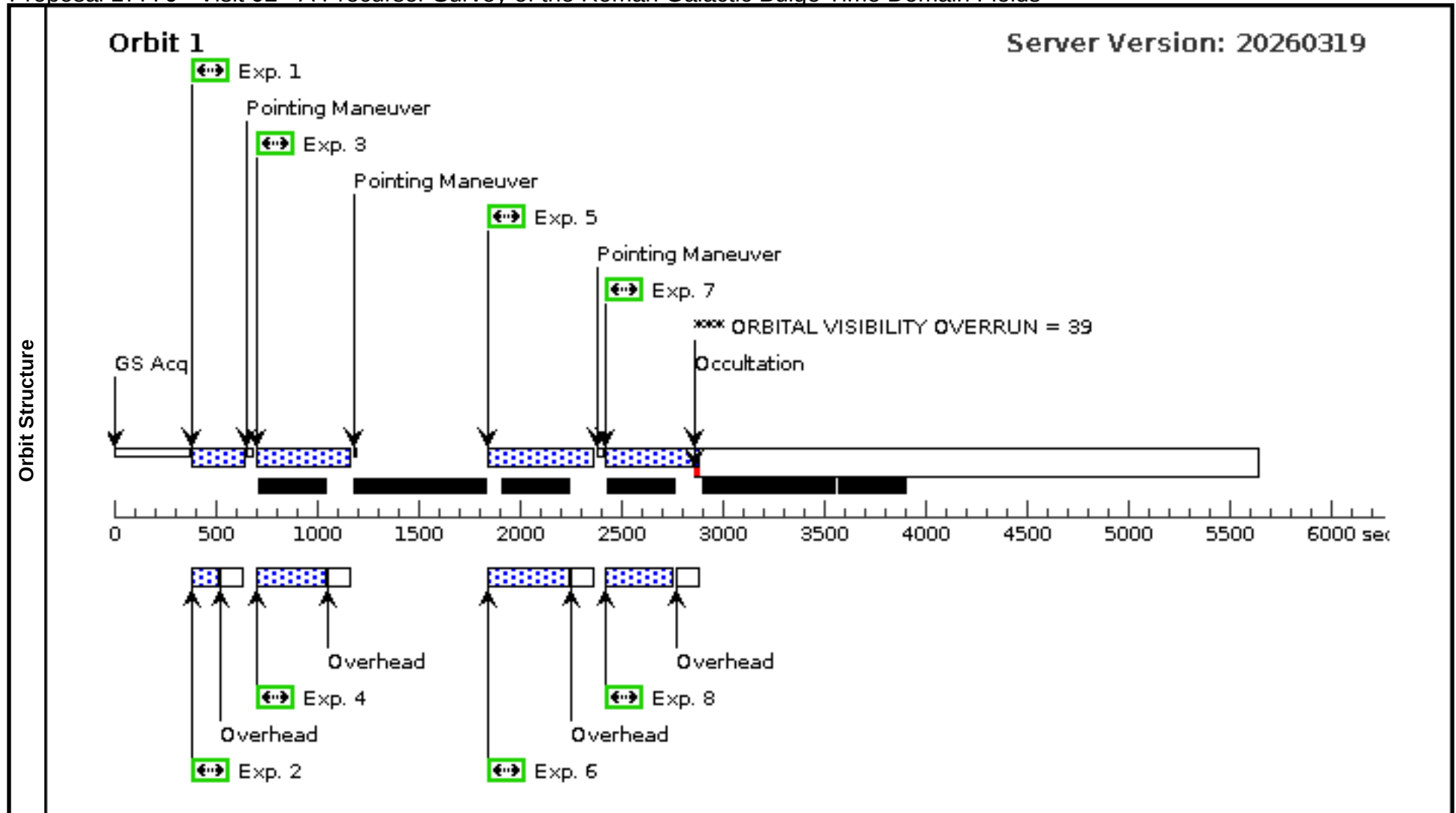
Proposal 17776 - Visit 61 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 61, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 61) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(3)	GBTDS-HD3		RA: 17 51 4.3600 (267.7681667d)				V=25		Reference Frame: ICRS		
				Dec: -30 02 53.36 (-30.04816d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 3 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(3) GBTDS-HD3	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 61	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 61	100 Secs (100 Secs) [==>]		[1]	
3		(3) GBTDS-HD3	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 61	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 61	340 Secs (340 Secs) [==>]		[1]	
5		(3) GBTDS-HD3	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 61	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 61	375 Secs (375 Secs) [==>]		[1]	
7		(3) GBTDS-HD3	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 61	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 61	330 Secs (330 Secs) [==>]		[1]	



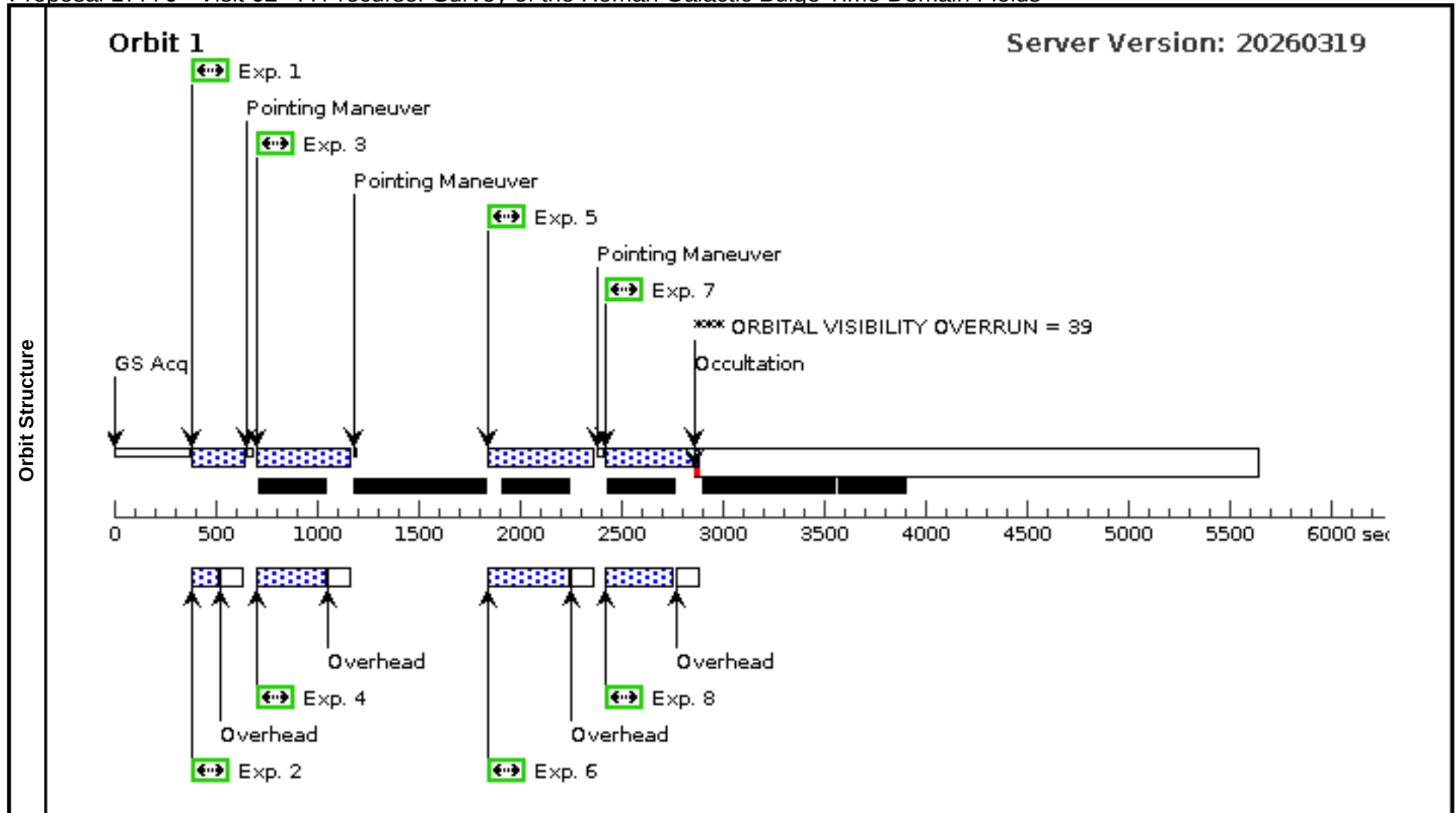
Proposal 17776 - Visit 02 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 02, completed Tue Jun 09 18:03:23 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 02) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	GBTDS-HD4	RA: 17 51 23.2559 (267.8468996d) Dec: -30 02 26.79 (-30.04077d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 4 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(4) GBTDS-HD4	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 02	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 02	100 Secs (100 Secs) [==>]	[1]
	3		(4) GBTDS-HD4	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 02	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 02	340 Secs (340 Secs) [==>]	[1]
	5		(4) GBTDS-HD4	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 02	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 02	375 Secs (375 Secs) [==>]	[1]
	7		(4) GBTDS-HD4	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 02	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 02	330 Secs (330 Secs) [==>]	[1]



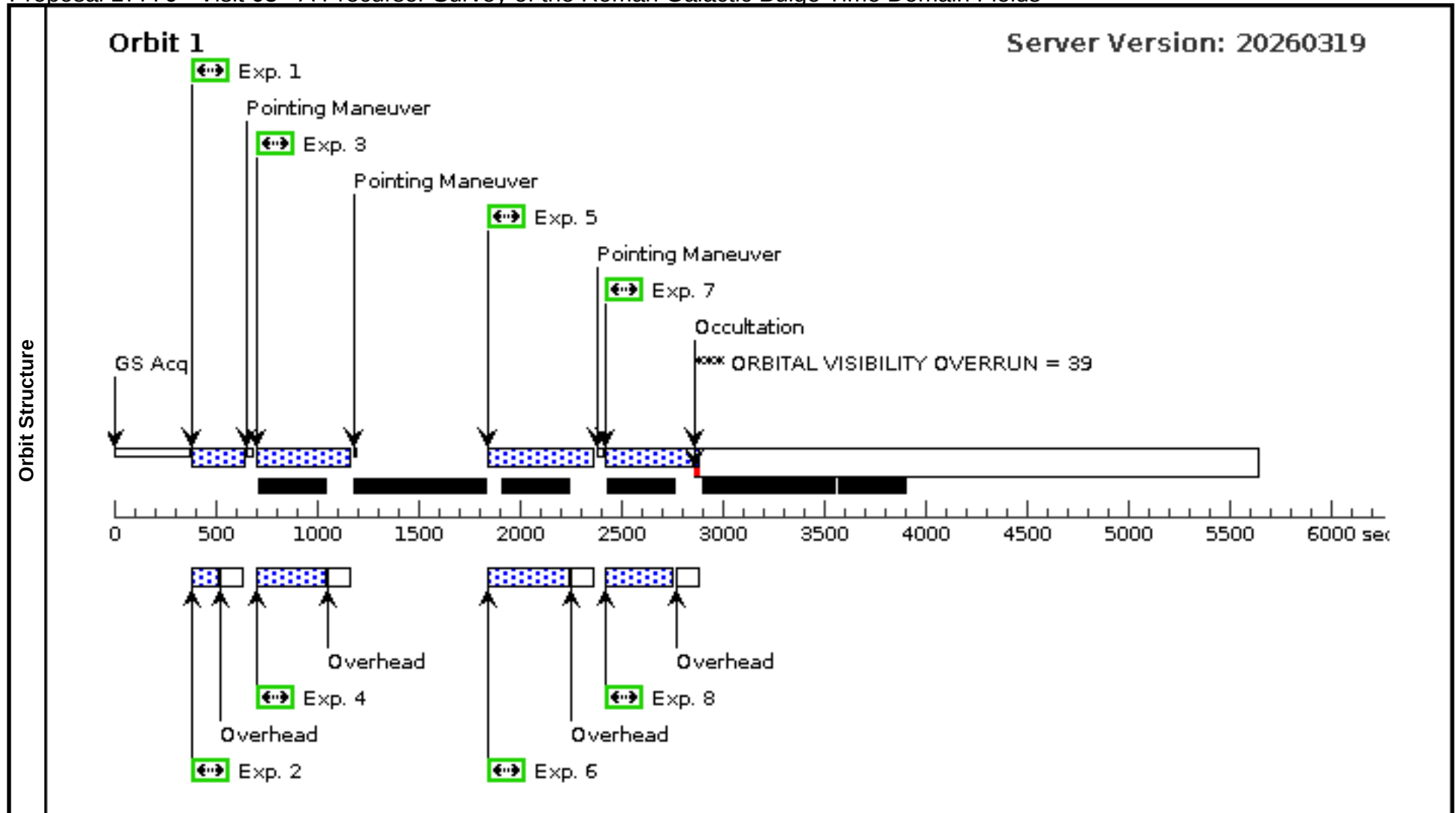
Proposal 17776 - Visit 62 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 62, completed										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 62) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(5)	GBTDS-HD5		RA: 17 51 57.5947 (267.9899779d)				V=25		Reference Frame: ICRS				
				Dec: -30 02 10.11 (-30.03614d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 5 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(5) GBTDS-HD5	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 62	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 62	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(5) GBTDS-HD5	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 62	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 62	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(5) GBTDS-HD5	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 62	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 62	375 Secs (375 Secs)					
									[==>]		[1]			
7		(5) GBTDS-HD5	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 62	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 62	330 Secs (330 Secs)					
									[==>]		[1]			



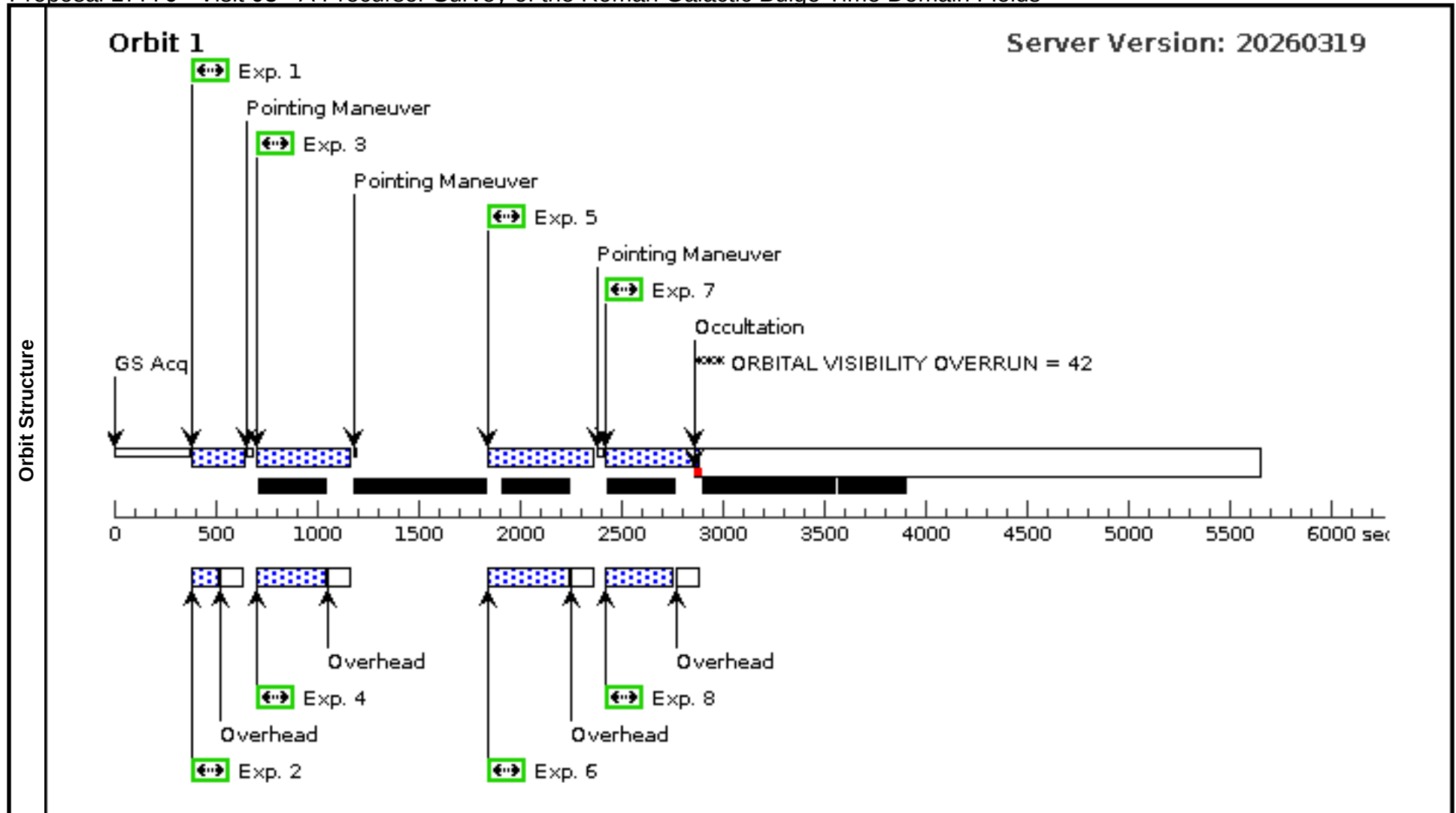
Proposal 17776 - Visit 63 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 63, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 63) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	GBTDS-HD6		RA: 17 51 40.2402 (267.9176675d)				V=25		Reference Frame: ICRS		
				Dec: -30 02 18.92 (-30.03859d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 6 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(6) GBTDS-HD6	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 63	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 63	100 Secs (100 Secs)		
										[==>]		[1]
	3		(6) GBTDS-HD6	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 63	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 63	340 Secs (340 Secs)		
										[==>]		[1]
	5		(6) GBTDS-HD6	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 63	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 63	375 Secs (375 Secs)		
										[==>]		[1]
	7		(6) GBTDS-HD6	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 63	340 Secs (340 Secs)		
										[==>]		[1]
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 63	330 Secs (330 Secs)			
									[==>]		[1]	



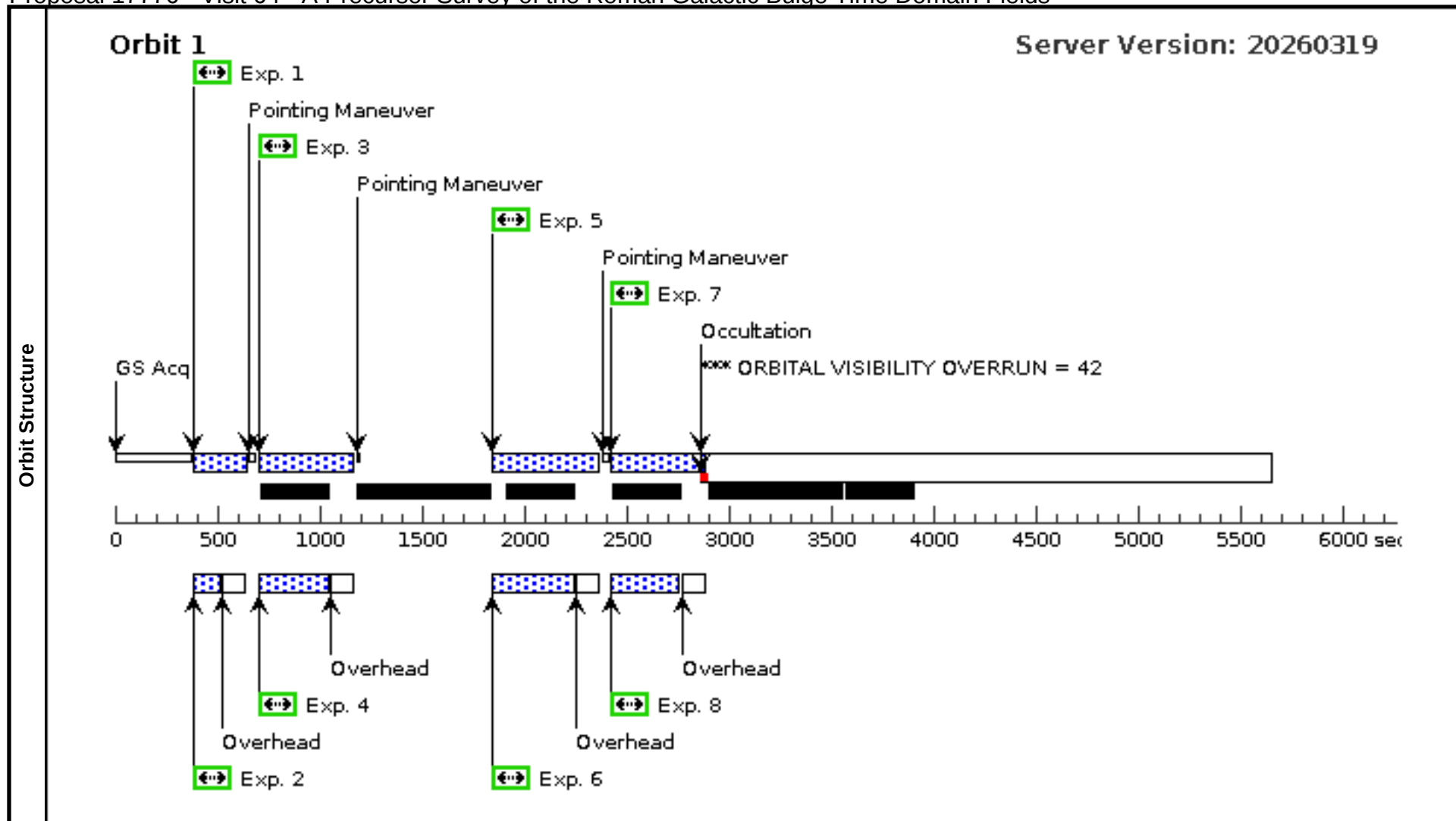
Proposal 17776 - Visit 03 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 03, completed Tue Jun 09 18:03:23 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 03) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(7)	GBTDS-HD7	RA: 17 51 8.5606 (267.7856692d) Dec: -29 53 51.88 (-29.89774d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 7 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(7) GBTDS-HD7	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 03	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 03	100 Secs (100 Secs) [==>]	[1]
	3		(7) GBTDS-HD7	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 03	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 03	340 Secs (340 Secs) [==>]	[1]
	5		(7) GBTDS-HD7	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 03	340 Secs (340 Secs) [==>]	[1]
	6	ACS Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 03	375 Secs (375 Secs) [==>]	[1]
	7		(7) GBTDS-HD7	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 03	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 03	330 Secs (330 Secs) [==>]	[1]



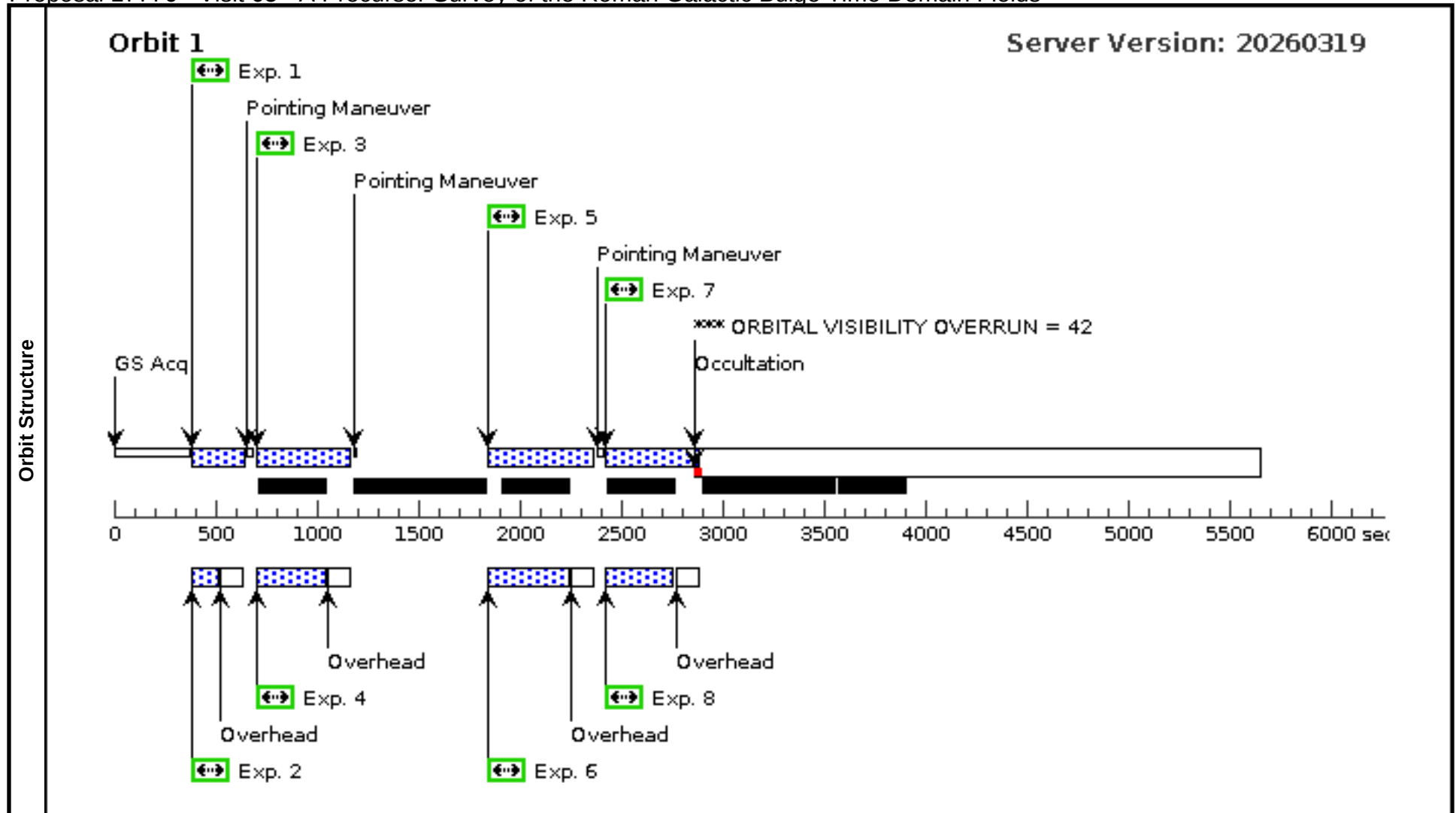
Proposal 17776 - Visit 64 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 64, completed										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 64) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(8)	GBTDS-HD8		RA: 17 51 25.3561 (267.8556504d)				V=25		Reference Frame: ICRS				
				Dec: -29 53 36.11 (-29.89336d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 8 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(8) GBTDS-HD8	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 64	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 64	100 Secs (100 Secs) [==>]		[1]		
	3		(8) GBTDS-HD8	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 64	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 64	340 Secs (340 Secs) [==>]		[1]		
	5		(8) GBTDS-HD8	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 64	340 Secs (340 Secs) [==>]		[1]		
	6	ACS Paralle l	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 64	375 Secs (375 Secs) [==>]		[1]		
	7		(8) GBTDS-HD8	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 64	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 64	330 Secs (330 Secs) [==>]		[1]		



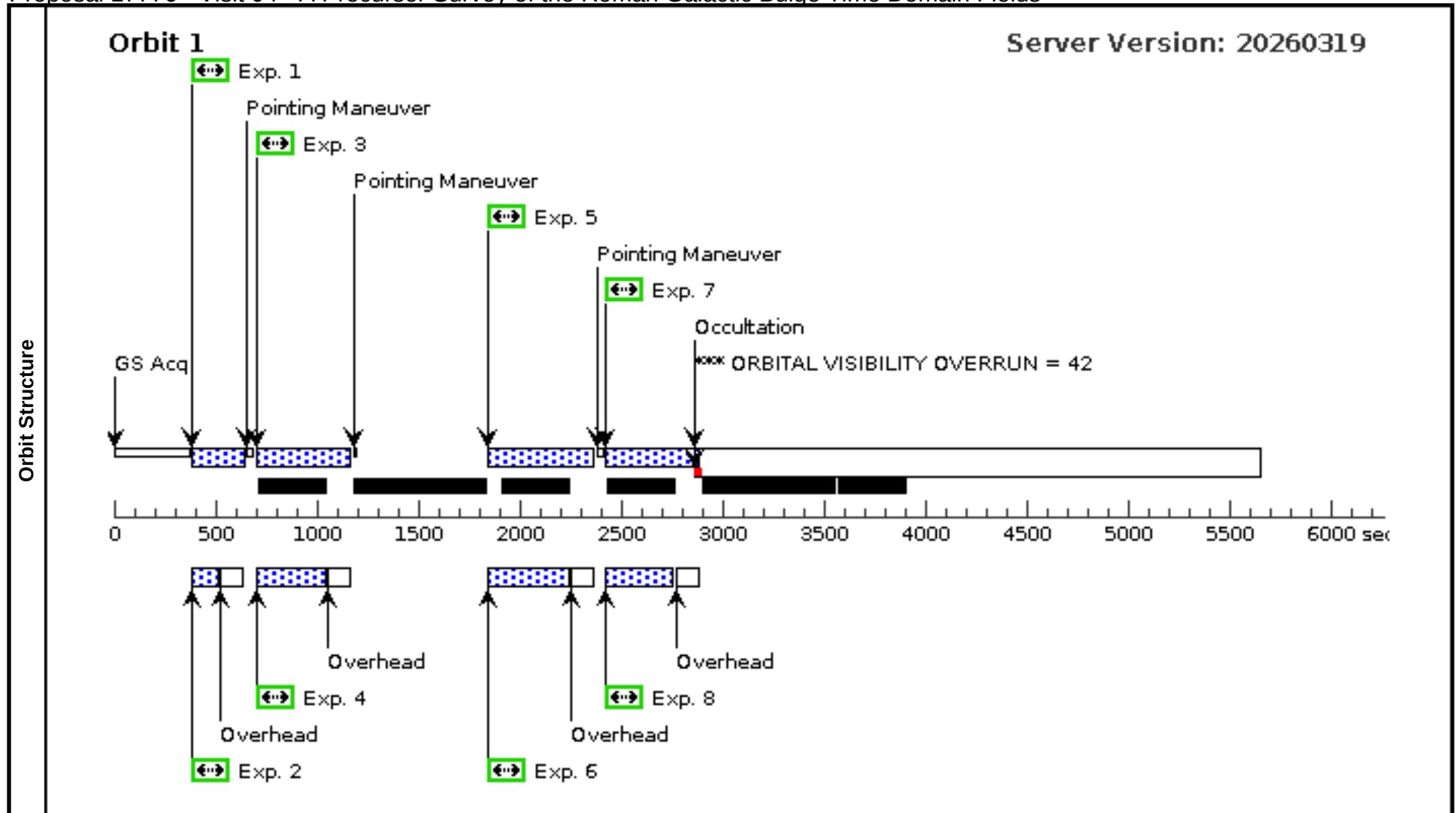
Proposal 17776 - Visit 65 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 65, completed									Tue Jun 09 18:03:23 GMT 2026		
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 65) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	GBTDS-HD9		RA: 17 50 55.7246 (267.7321858d)				V=25		Reference Frame: ICRS		
				Dec: -29 52 48.37 (-29.88010d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 9 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(9) GBTDS-HD9	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 65	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 65	100 Secs (100 Secs)		
										[==>]		[1]
	3		(9) GBTDS-HD9	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 65	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 65	340 Secs (340 Secs)		
										[==>]		[1]
	5		(9) GBTDS-HD9	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 65	340 Secs (340 Secs)		
										[==>]		[1]
	6	ACS Paralle l	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 65	375 Secs (375 Secs)		
										[==>]		[1]
	7		(9) GBTDS-HD9	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 65	340 Secs (340 Secs)		
										[==>]		[1]
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 65	330 Secs (330 Secs)			
									[==>]		[1]	



Proposal 17776 - Visit 04 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 04, failed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 04) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(10)	GBTDS-HD10	RA: 17 52 0.3382 (268.0014092d)				V=25		Reference Frame: ICRS			
			Dec: -29 53 39.28 (-29.89424d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 10 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(10) GBTDS-HD10	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 04	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 04	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(10) GBTDS-HD10	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 04	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 04	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(10) GBTDS-HD10	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 04	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 04	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(10) GBTDS-HD10	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 04	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 04	330 Secs (330 Secs)			
								[==>]		[1]		



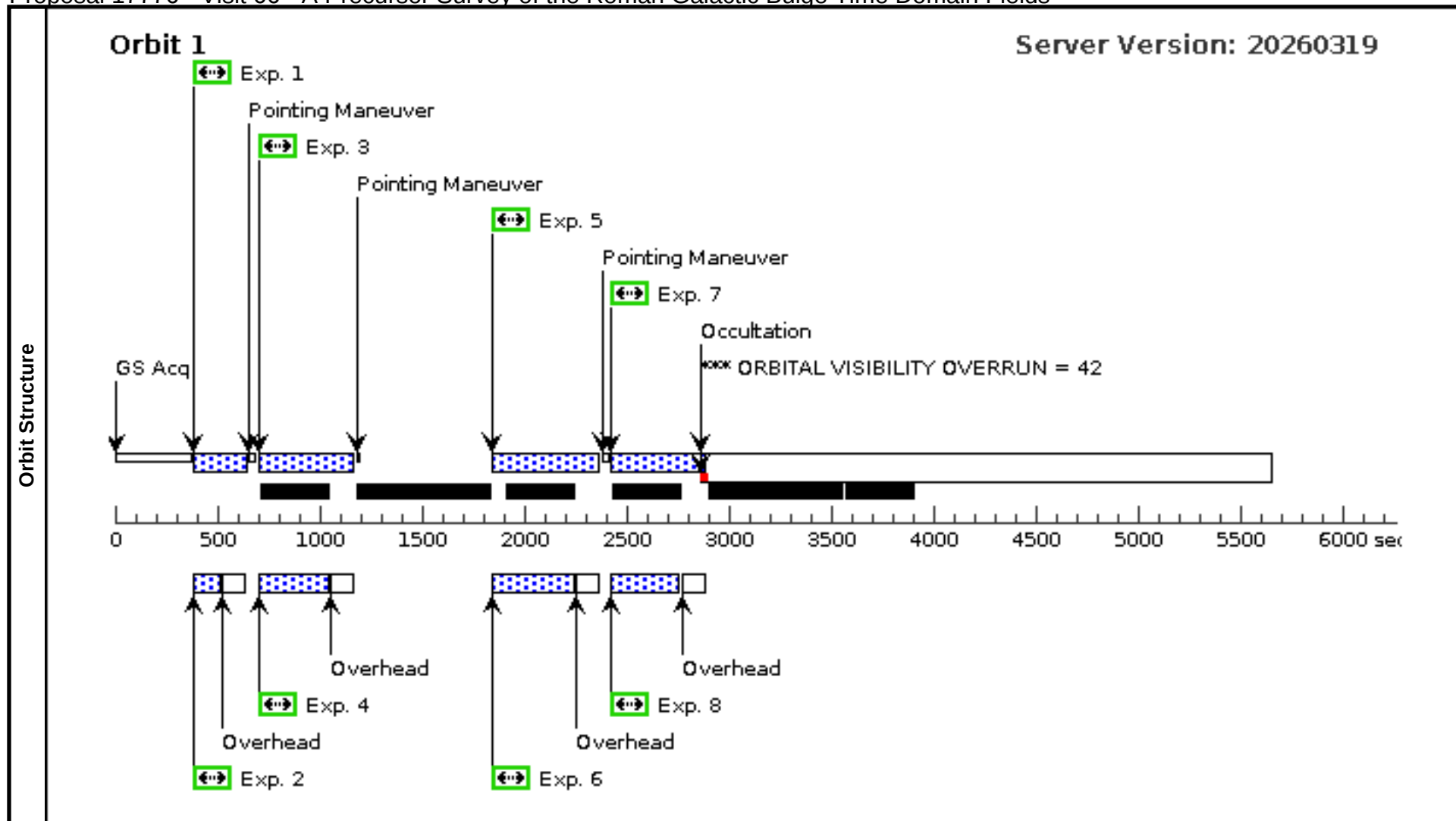
Proposal 17776 - Visit 3E - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:23 GMT 2026

Visit	Proposal 17776, Visit 3E, completed					Tue Jun 09 18:03:23 GMT 2026				
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
	Comments: Re-observation for partial failed visit (04). One parallel exposure in both ACS + WFC3 for 340 secs.									
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(10)	GBTDS-HD10	RA: 17 52 0.3382 (268.0014092d) Dec: -29 53 39.28 (-29.89424d) Equinox: J2000		V=25	Reference Frame: ICRS				
	Comments: HST-Roman GBTDS high-density (HD) field tile 10 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(10) GBTDS-HD10	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 1-2 in Visit 3E	340 Secs (340 Secs)	
									[==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 3E	340 Secs (340 Secs)	
									[==>]	[1]
Orbit Structure	Orbit 1 Server Version: 20260319 GS Acq Exp. 1 Unused Orbital Visibility = 1924 Occultation 050010001500200025003000350040004500500055006000 sec Overhead Exp. 2									

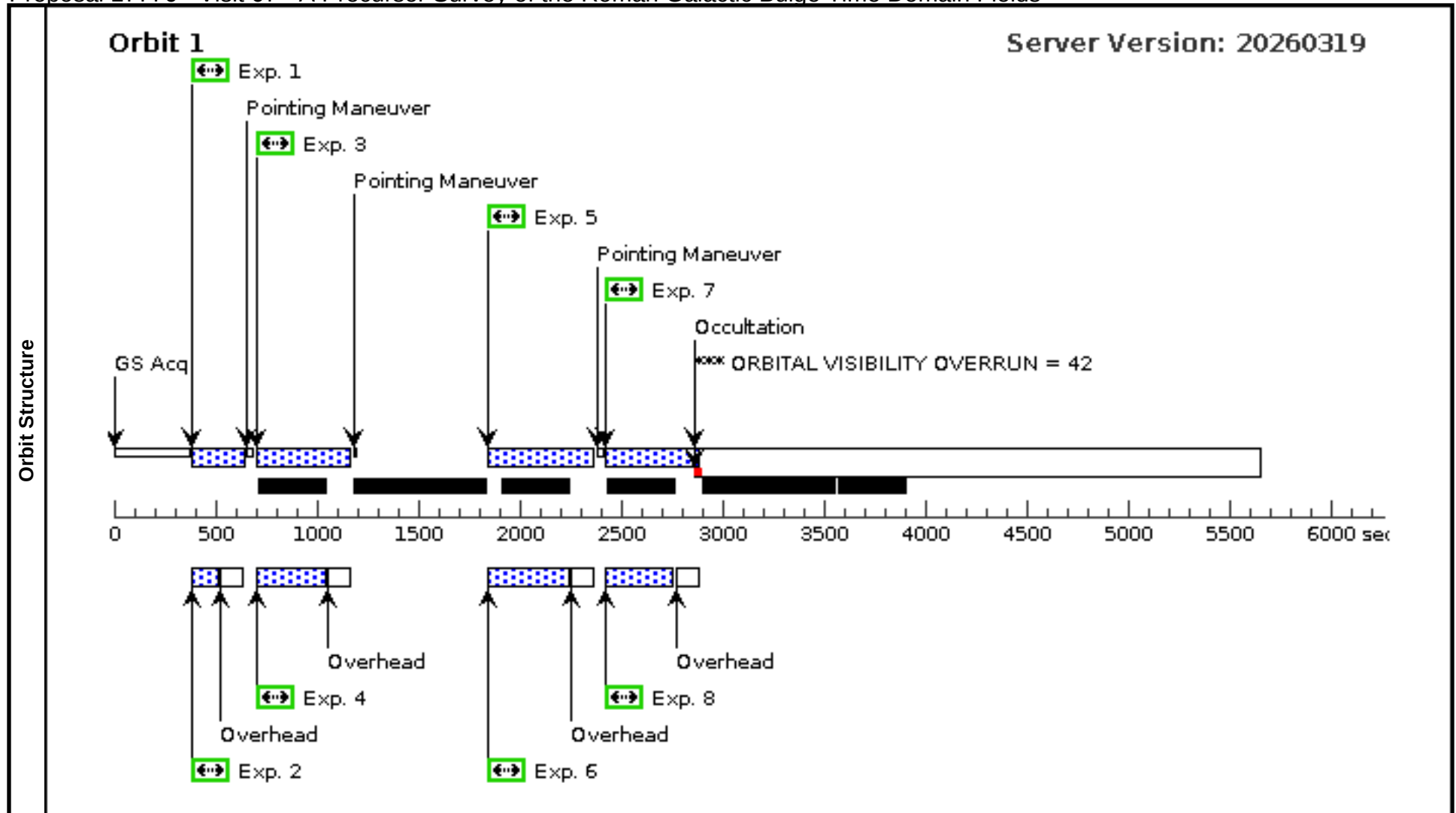
Proposal 17776 - Visit 66 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 66, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 66) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	GBTDS-HD11		RA: 17 52 17.6350 (268.0734792d)				V=25		Reference Frame: ICRS		
				Dec: -29 53 29.76 (-29.89160d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 11 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(11) GBTDS-HD11	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 66	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 66	100 Secs (100 Secs)		
										[==>]		[1]
	3		(11) GBTDS-HD11	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 66	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 66	340 Secs (340 Secs)		
										[==>]		[1]
	5		(11) GBTDS-HD11	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 66	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 66	375 Secs (375 Secs)		
										[==>]		[1]
	7		(11) GBTDS-HD11	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 66	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 66	330 Secs (330 Secs)		
									[==>]		[1]	



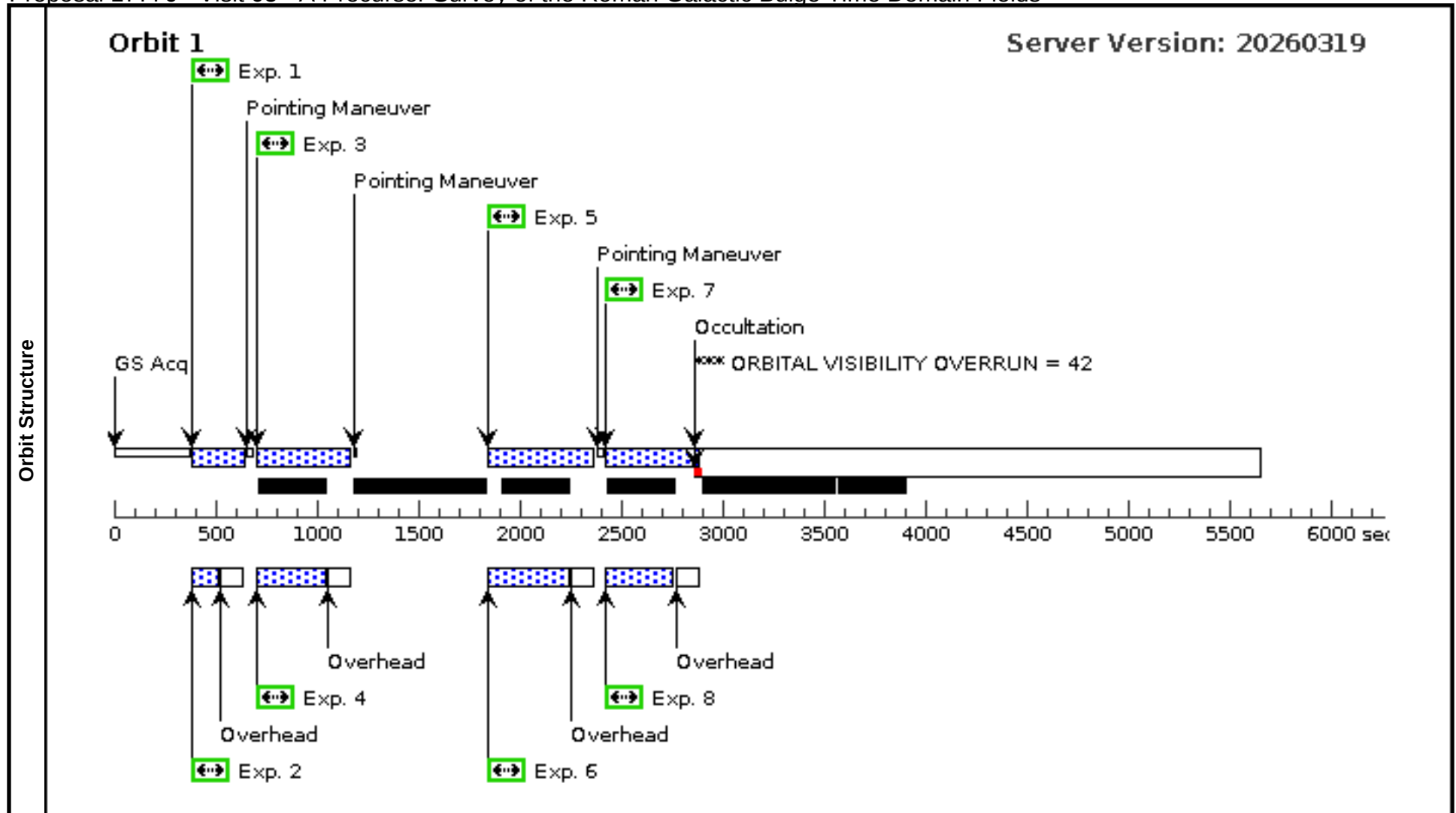
Proposal 17776 - Visit 67 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 67, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 67) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	GBTDS-HD12		RA: 17 51 42.9082 (267.9287842d)				V=25		Reference Frame: ICRS		
				Dec: -29 53 29.12 (-29.89142d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 12 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(12) GBTDS-HD12	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 67	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 67	100 Secs (100 Secs)		
										[==>]		[1]
	3		(12) GBTDS-HD12	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 67	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 67	340 Secs (340 Secs)		
										[==>]		[1]
	5		(12) GBTDS-HD12	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 67	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 67	375 Secs (375 Secs)			
									[==>]		[1]	
7		(12) GBTDS-HD12	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 67	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 67	330 Secs (330 Secs)			
									[==>]		[1]	



Proposal 17776 - Visit 05 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 05, failed Tue Jun 09 18:03:23 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 05) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	GBTDS-HD13	RA: 17 52 34.8157 (268.1450654d) Dec: -29 53 7.61 (-29.88545d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 13 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) GBTDS-HD13	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 05	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 05	100 Secs (100 Secs) [==>]	[1]
	3		(13) GBTDS-HD13	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	5		(13) GBTDS-HD13	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 05	375 Secs (375 Secs) [==>]	[1]
	7		(13) GBTDS-HD13	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 05	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 05	330 Secs (330 Secs) [==>]	[1]

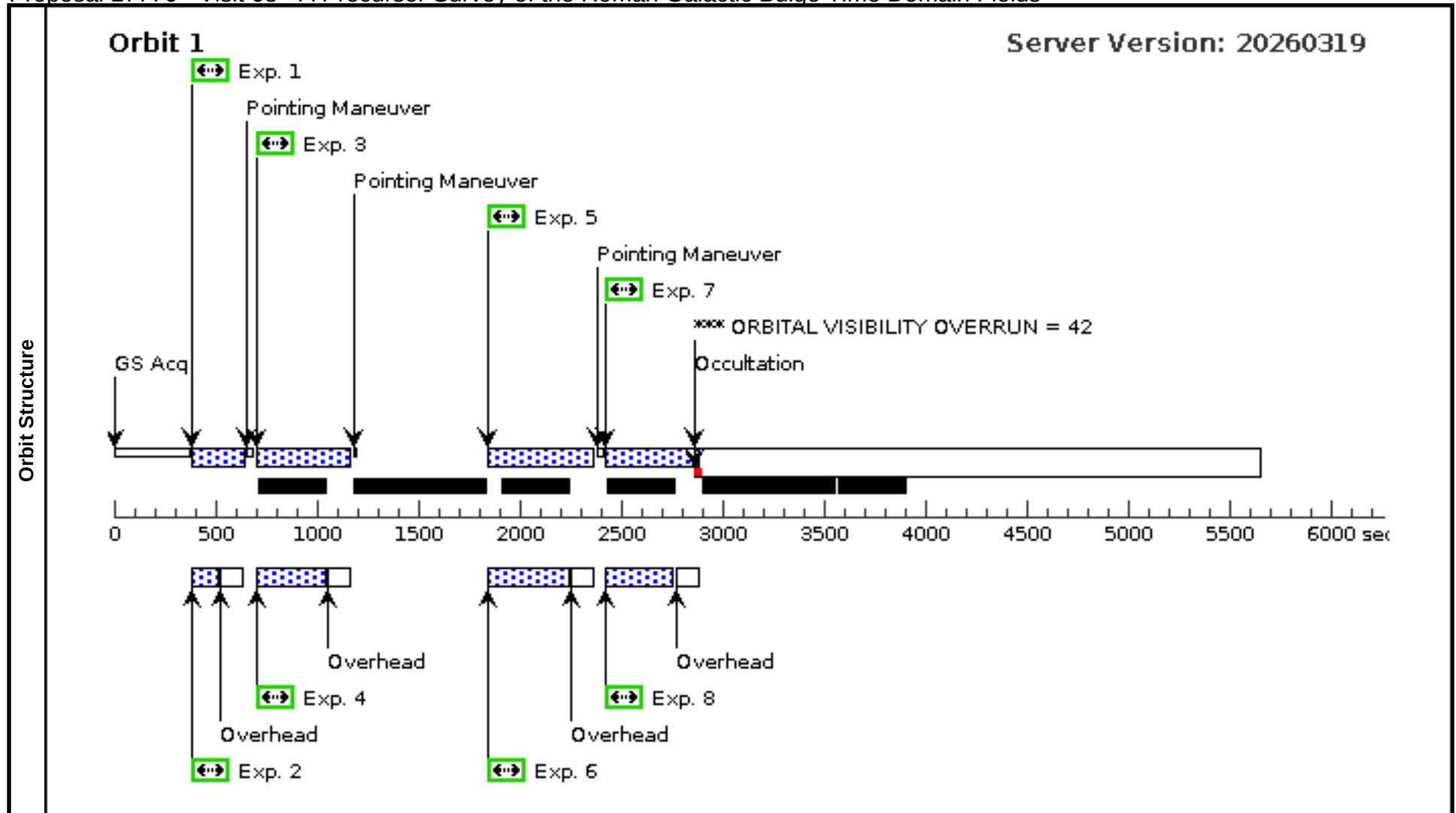


Proposal 17776 - Visit 3R - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3R, completed										Tue Jun 09 18:03:23 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
This is a re-visit for the partially failed visit 05.											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(13)	GBTDS-HD13	RA: 17 52 34.8157 (268.1450654d) Dec: -29 53 7.61 (-29.88545d) Equinox: J2000				V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 13 center.										
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(13) GBTDS-HD13	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3R	340 Secs (340 Secs) [==>]		
											[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3R	330 Secs (330 Secs) [==>]		
											[1]
Orbit Structure	Orbit 1 Server Version: 20260319 GS Acq Exp. 1 Unused Orbital Visibility = 1924 Occultation										

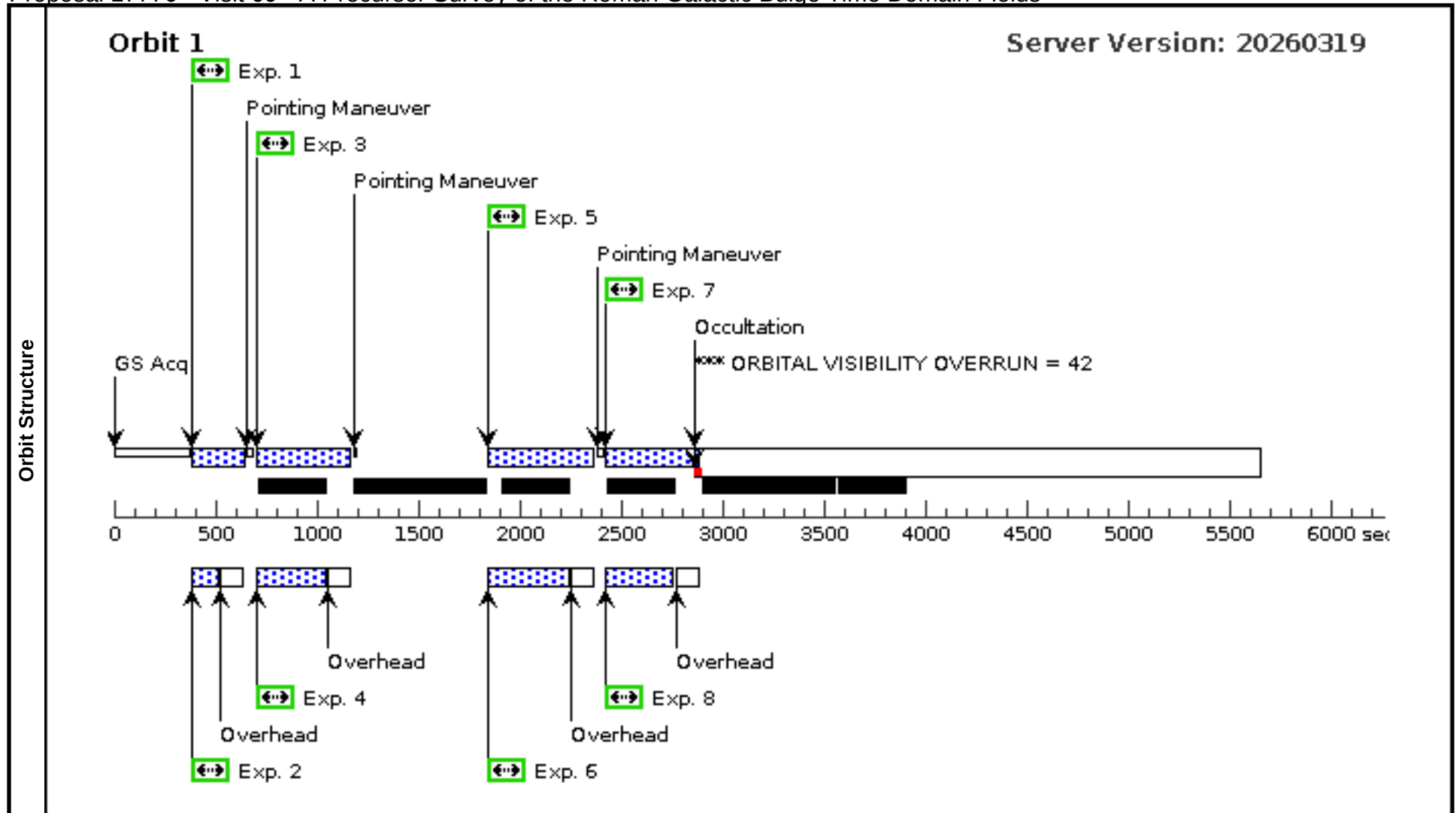
Proposal 17776 - Visit 68 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 68, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 68) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	GBTDS-HD14		RA: 17 50 3.6985 (267.5154104d)				V=25		Reference Frame: ICRS		
				Dec: -29 53 58.37 (-29.89955d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 14 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(14) GBTDS-HD14	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 68	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 68	100 Secs (100 Secs) [==>]		[1]
	3		(14) GBTDS-HD14	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 68	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 68	340 Secs (340 Secs) [==>]		[1]
5		(14) GBTDS-HD14	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 68	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 68	375 Secs (375 Secs) [==>]		[1]	
7		(14) GBTDS-HD14	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 68	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 68	330 Secs (330 Secs) [==>]		[1]	



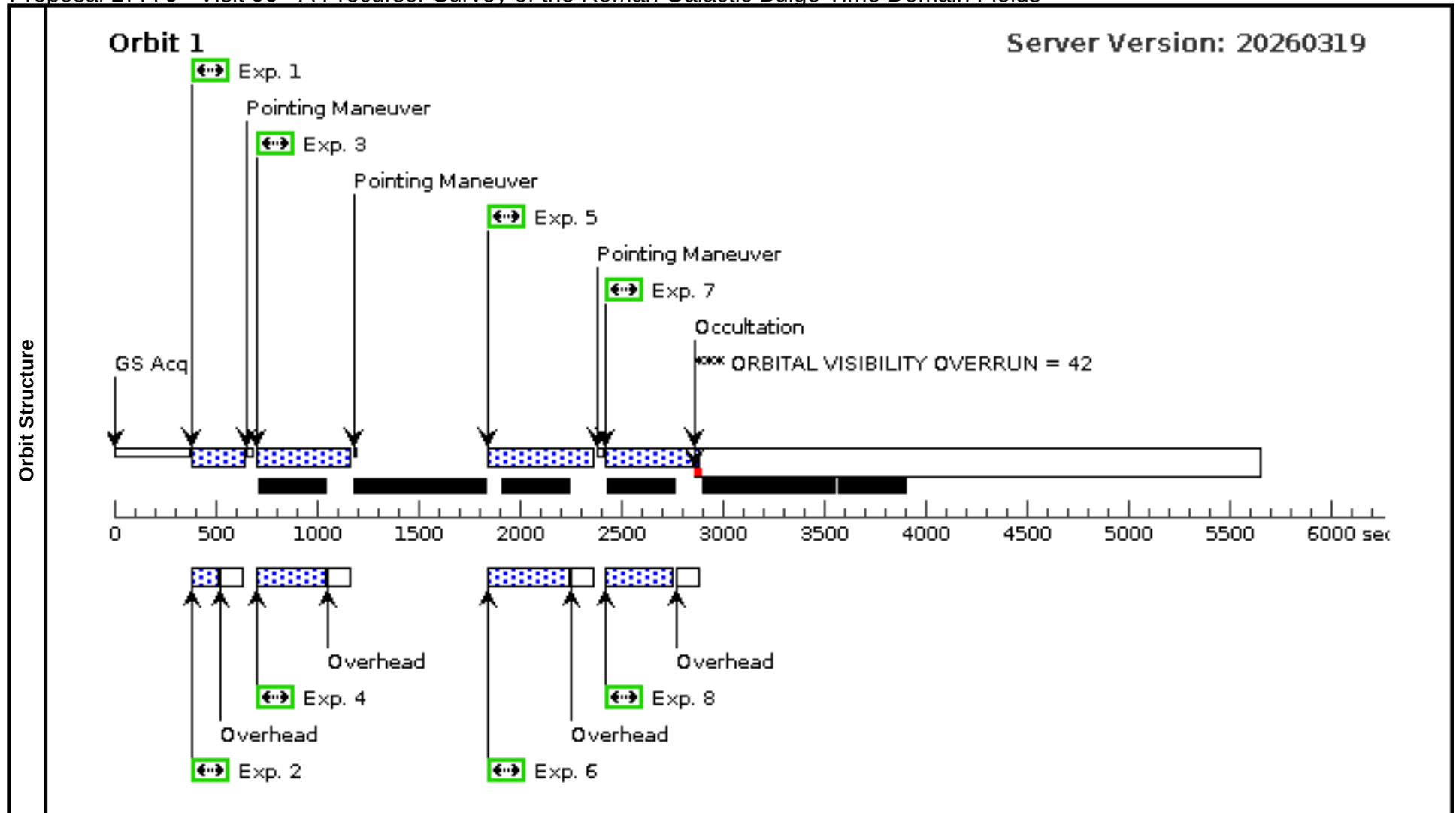
Proposal 17776 - Visit 69 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 69, completed									Tue Jun 09 18:03:23 GMT 2026		
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 69) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(15)	GBTDS-HD15		RA: 17 52 52.0611 (268.2169212d)				V=25		Reference Frame: ICRS		
				Dec: -29 52 58.91 (-29.88303d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 15 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(15) GBTDS-HD15	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 69	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 69	100 Secs (100 Secs) [==>]		[1]	
3		(15) GBTDS-HD15	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 69	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 69	340 Secs (340 Secs) [==>]		[1]	
5		(15) GBTDS-HD15	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 69	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 69	375 Secs (375 Secs) [==>]		[1]	
7		(15) GBTDS-HD15	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 69	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 69	330 Secs (330 Secs) [==>]		[1]	



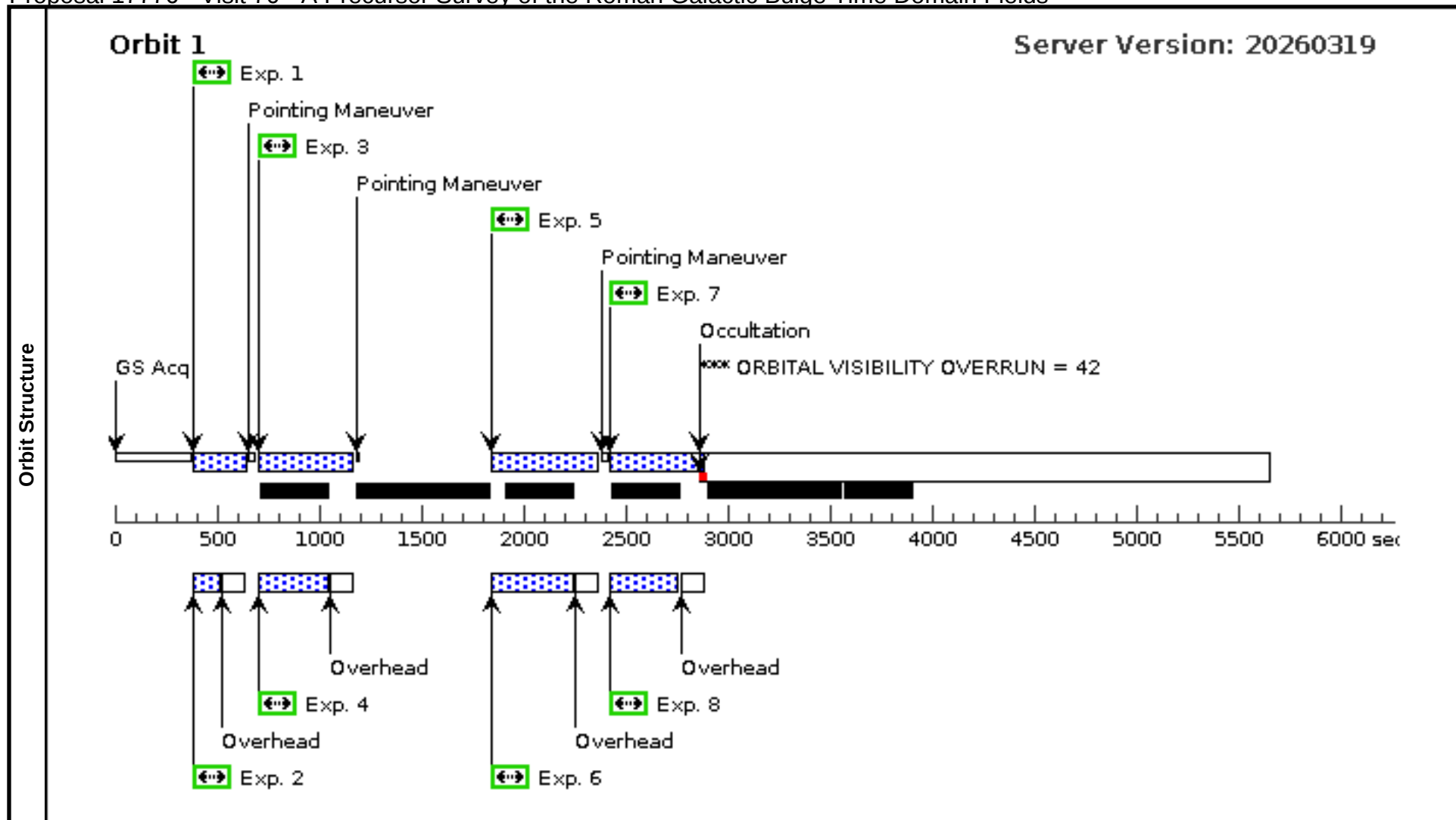
Proposal 17776 - Visit 06 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 06, completed Tue Jun 09 18:03:23 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 06) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	GBTDS-HD16	RA: 17 52 57.5864 (268.2399433d) Dec: -29 43 58.35 (-29.73287d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 16 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(16) GBTDS-HD16	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 06	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 06	100 Secs (100 Secs) [==>]	[1]
	3		(16) GBTDS-HD16	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	5		(16) GBTDS-HD16	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 06	375 Secs (375 Secs) [==>]	[1]
	7		(16) GBTDS-HD16	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 06	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 06	330 Secs (330 Secs) [==>]	[1]



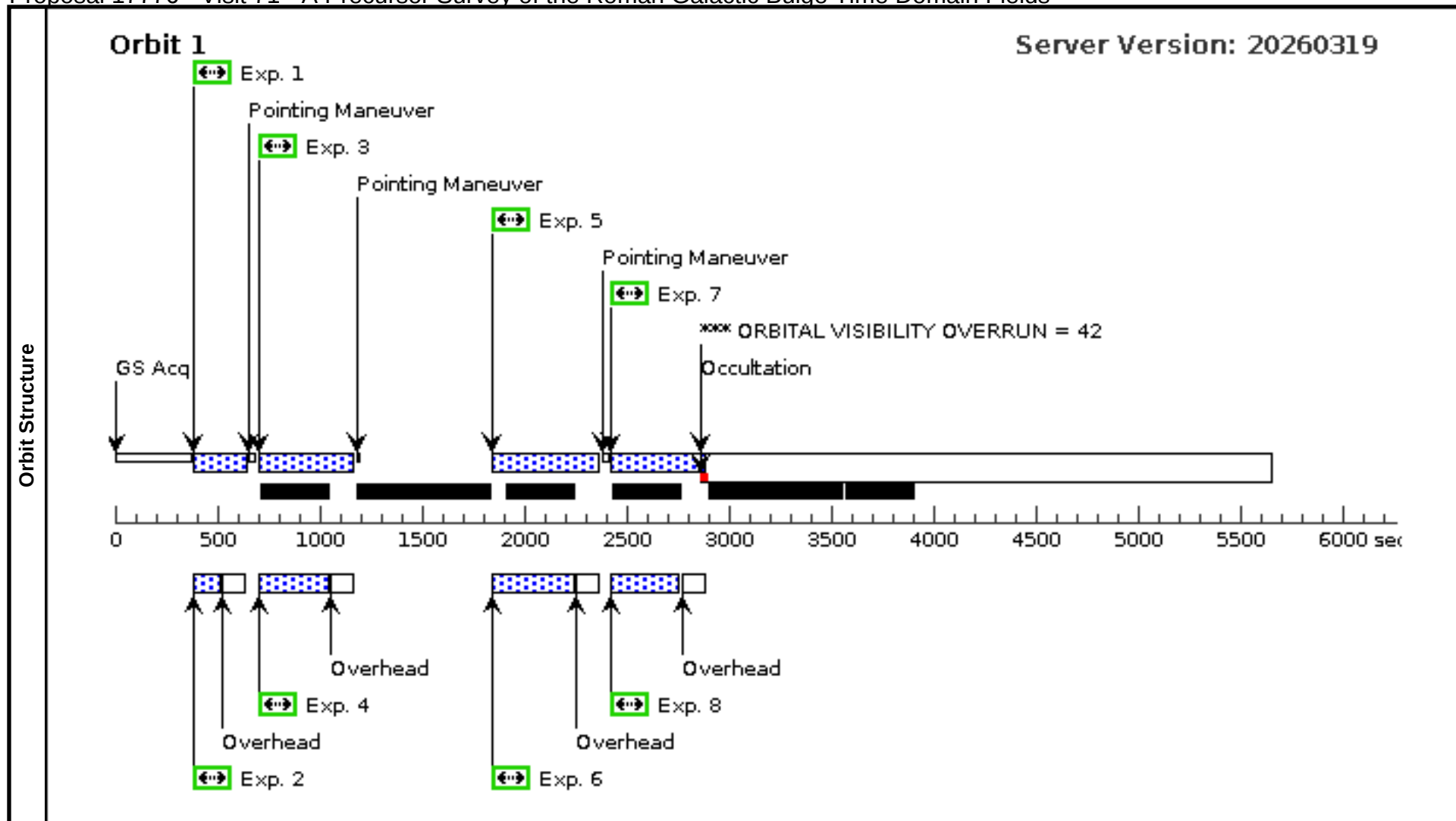
Proposal 17776 - Visit 70 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 70, completed										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 70) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(17)	GBTDS-HD17		RA: 17 49 46.0423 (267.4418429d)				V=25		Reference Frame: ICRS				
				Dec: -29 45 23.32 (-29.75648d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 17 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(17) GBTDS-HD17	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 70	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 70	100 Secs (100 Secs) [==>]		[1]		
	3		(17) GBTDS-HD17	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 70	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 70	340 Secs (340 Secs) [==>]		[1]		
	5		(17) GBTDS-HD17	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 70	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 70	375 Secs (375 Secs) [==>]		[1]		
	7		(17) GBTDS-HD17	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 70	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 70	330 Secs (330 Secs) [==>]		[1]		



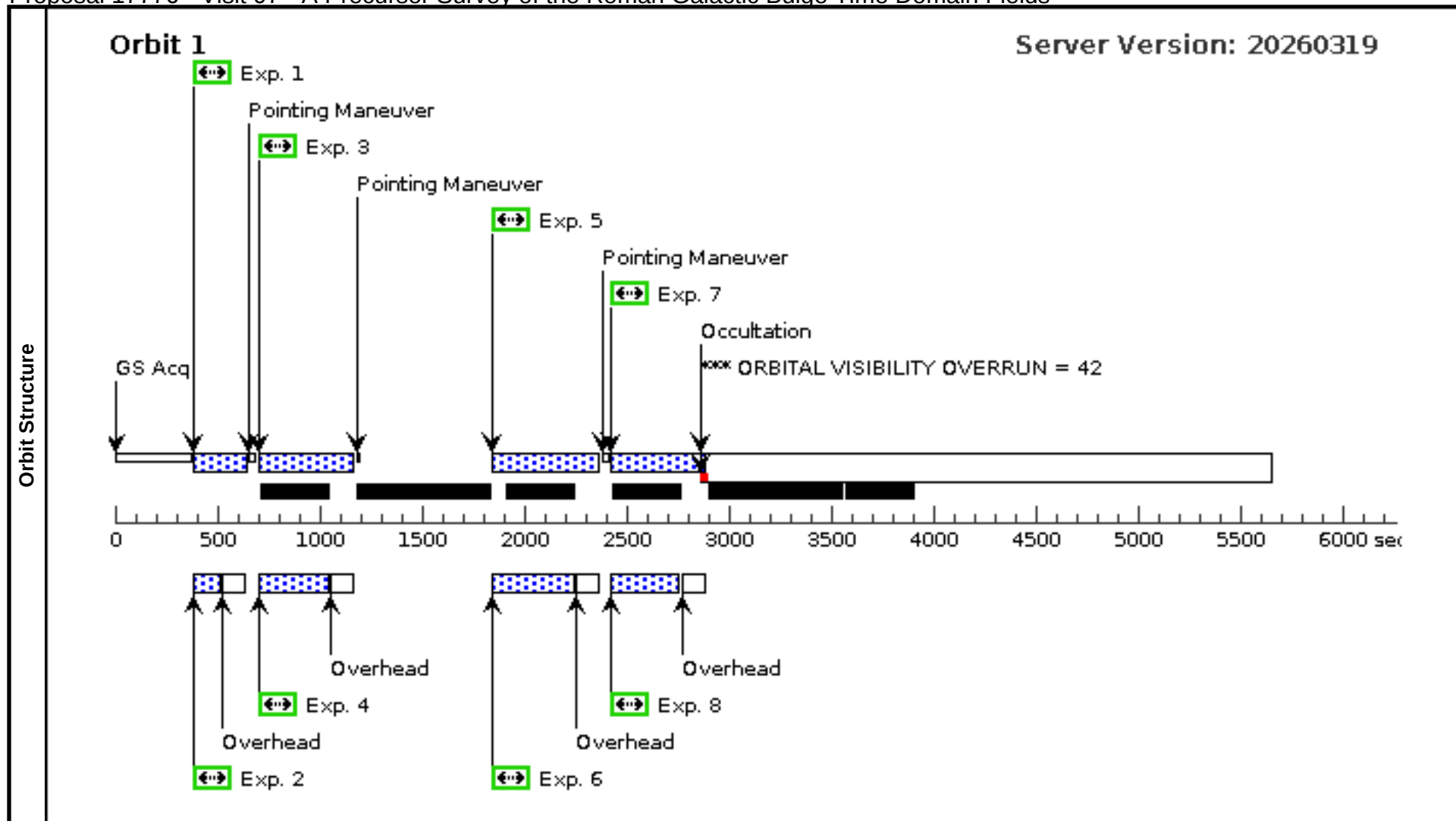
Proposal 17776 - Visit 71 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 71, completed										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 71) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(18)	GBTDS-HD18		RA: 17 53 15.2055 (268.3133563d)				V=25		Reference Frame: ICRS				
				Dec: -29 43 54.70 (-29.73186d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 18 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(18) GBTDS-HD18	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 71	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 71	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(18) GBTDS-HD18	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 71	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 71	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(18) GBTDS-HD18	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 71	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 71	375 Secs (375 Secs)					
									[==>]		[1]			
7		(18) GBTDS-HD18	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 71	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 71	330 Secs (330 Secs)					
									[==>]		[1]			



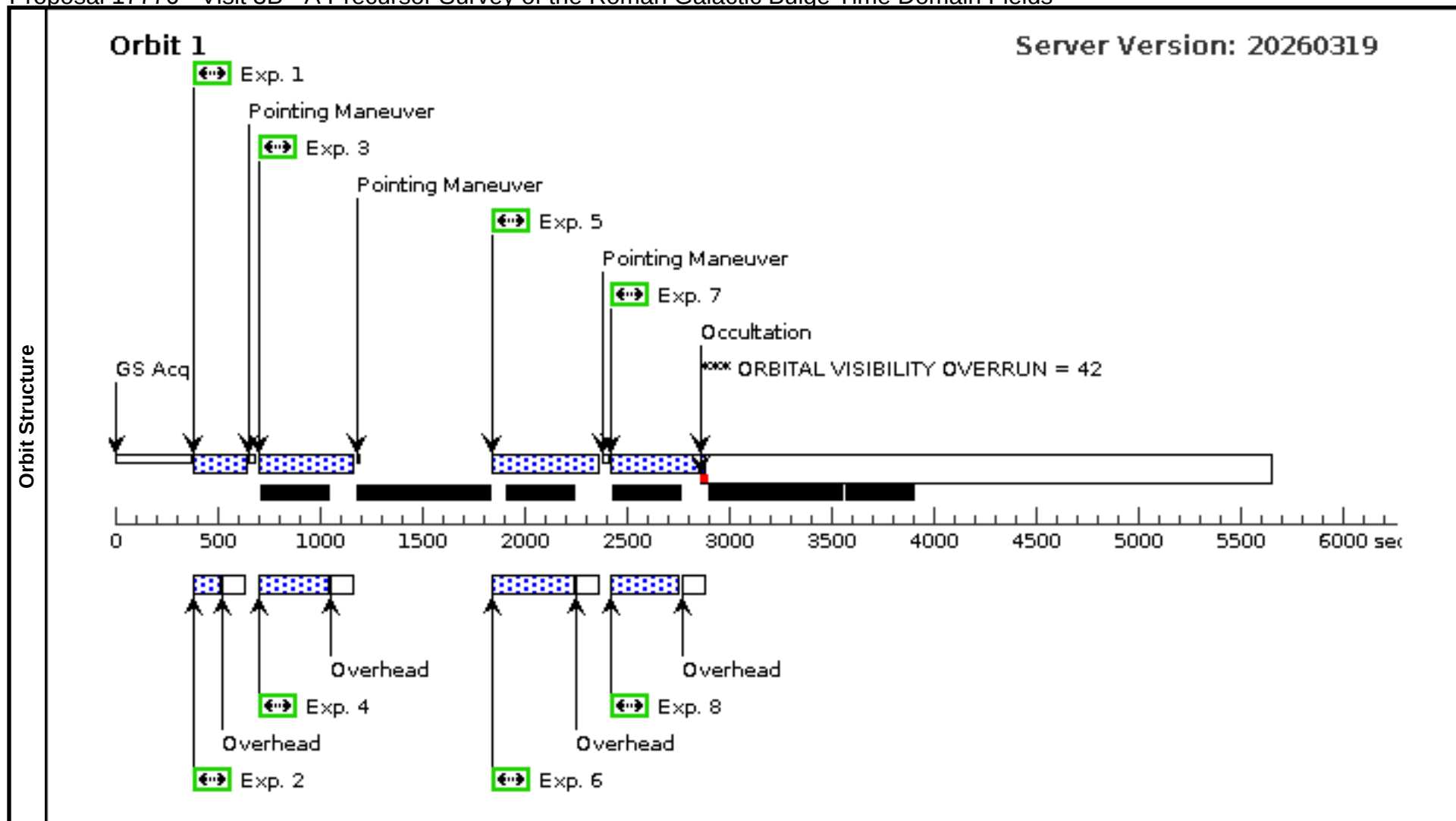
Proposal 17776 - Visit 07 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 07, failed										Tue Jun 09 18:03:23 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 07) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	GBTDS-HD19	RA: 17 52 23.7705 (268.0990437d)				V=25		Reference Frame: ICRS		
			Dec: -29 44 30.94 (-29.74193d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 19 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 07	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 07	100 Secs (100 Secs)		
									[==>]		[1]
	3		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 07	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 07	340 Secs (340 Secs)		
									[==>]		[1]
	5		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 07	340 Secs (340 Secs)		
									[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 07	375 Secs (375 Secs)		
									[==>]		[1]
	7		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 07	340 Secs (340 Secs)		
									[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 07	330 Secs (330 Secs)		
								[==>]		[1]	



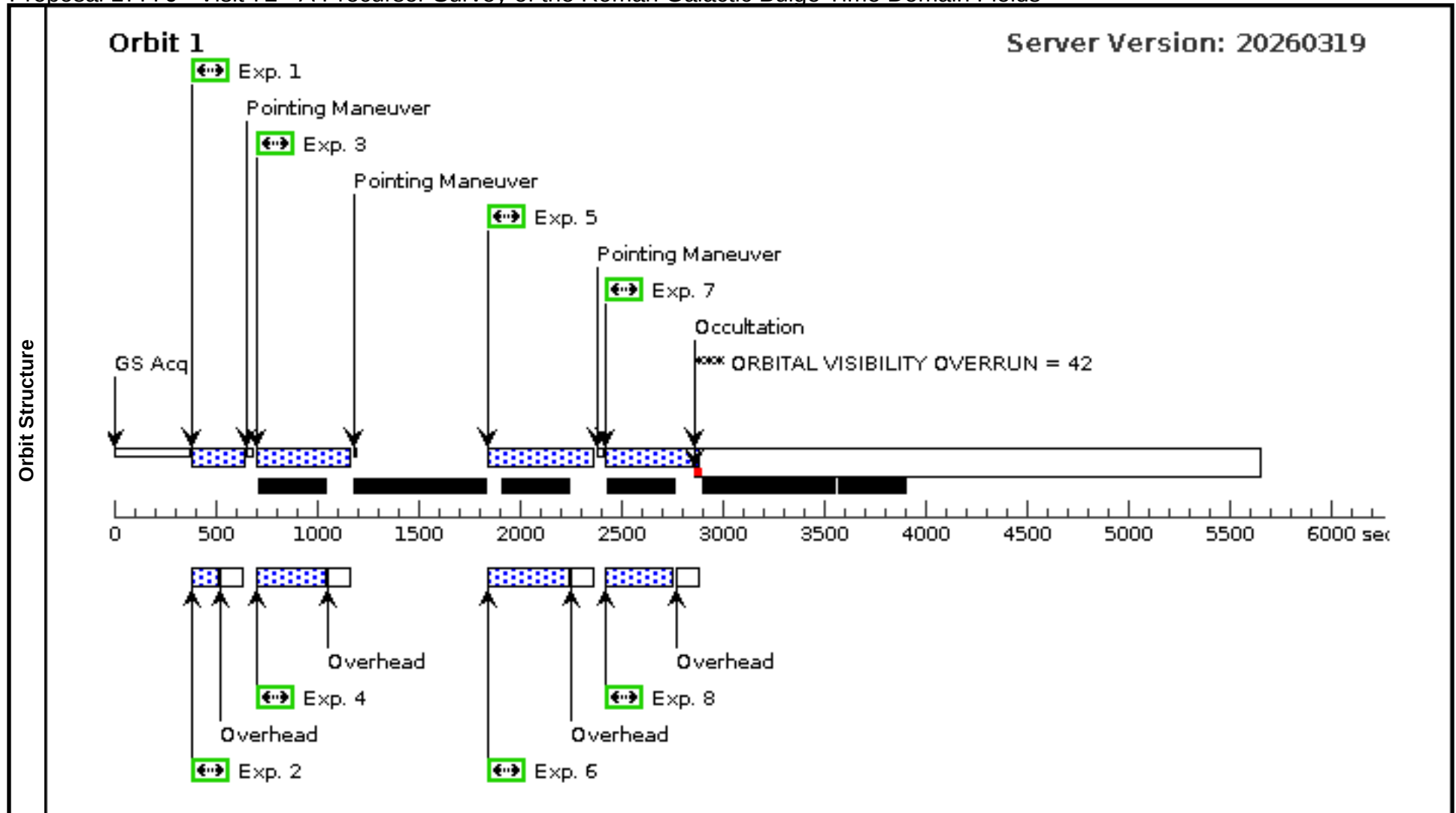
Proposal 17776 - Visit 3B - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3B, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: Re-observation for failed visit (07).											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3B) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	GBTDS-HD19		RA: 17 52 23.7705 (268.0990437d)				V=25		Reference Frame: ICRS		
				Dec: -29 44 30.94 (-29.74193d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 19 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3B	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3B	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3B	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3B	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3B	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3B	375 Secs (375 Secs)				
								[==>]		[1]		
7		(19) GBTDS-HD19	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3B	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3B	330 Secs (330 Secs)				
								[==>]		[1]		



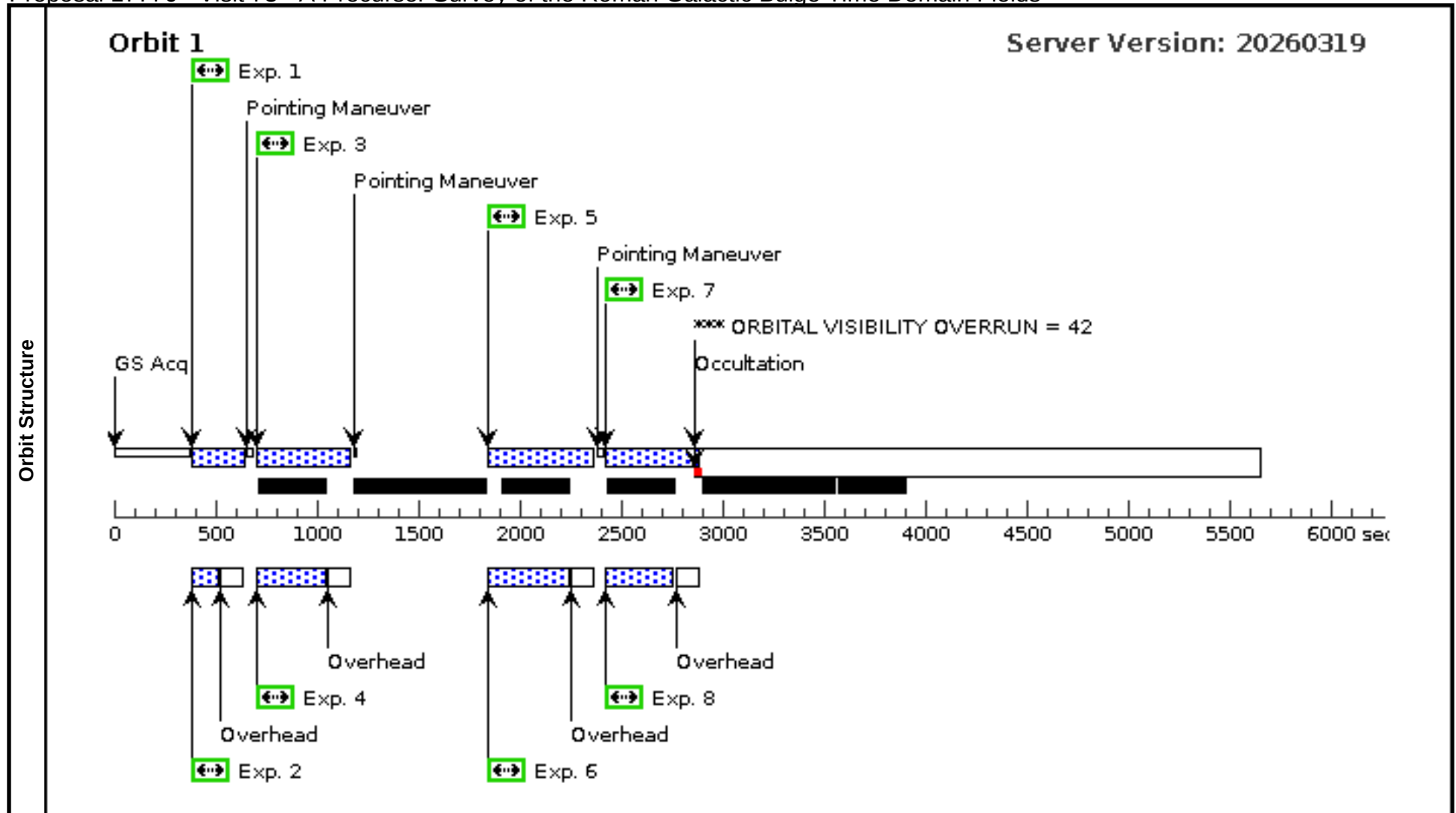
Proposal 17776 - Visit 72 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 72, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 72) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	GBTDS-HD20		RA: 17 52 40.2688 (268.1677867d)				V=25		Reference Frame: ICRS		
				Dec: -29 44 17.52 (-29.73820d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 20 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(20) GBTDS-HD20	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 72	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 72	100 Secs (100 Secs) [==>]		[1]
	3		(20) GBTDS-HD20	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 72	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 72	340 Secs (340 Secs) [==>]		[1]
	5		(20) GBTDS-HD20	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 72	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 72	375 Secs (375 Secs) [==>]		[1]
	7		(20) GBTDS-HD20	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 72	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 72	330 Secs (330 Secs) [==>]		[1]



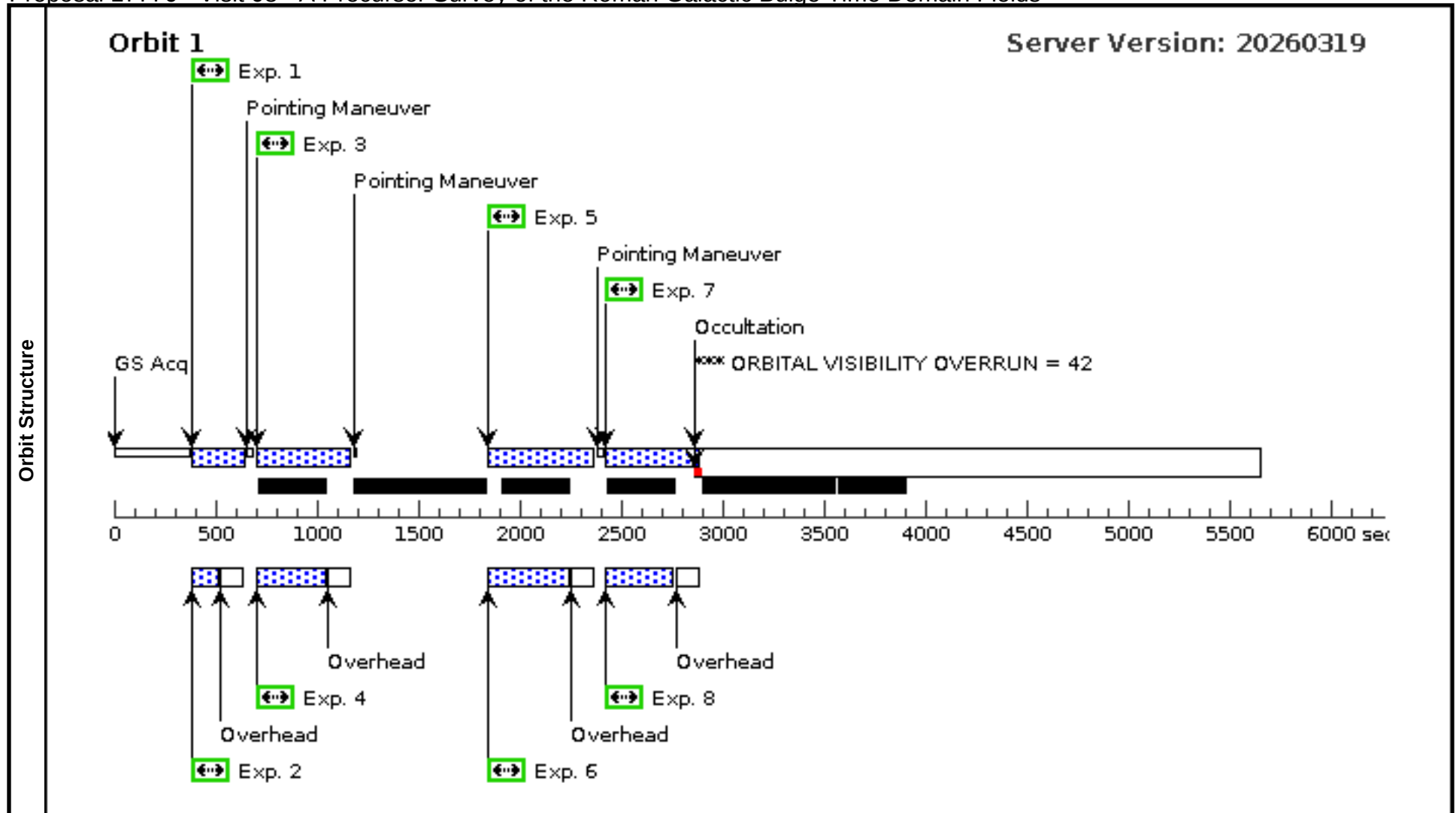
Proposal 17776 - Visit 73 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 73, completed									Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
'SUPERSNAP' candidate.											
Diagnostics	(Visit 73) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(21)	GBTDS-HD21		RA: 17 52 6.0486 (268.0252025d)				V=25		Reference Frame: ICRS	
				Dec: -29 44 42.53 (-29.74515d)							
				Equinox: J2000							
	Comments: HST-Roman GBTDS high-density (HD) field tile 21 center.										
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(21) GBTDS-HD21	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 73	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 73	100 Secs (100 Secs)		
									[==>]		[1]
	3		(21) GBTDS-HD21	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 73	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 73	340 Secs (340 Secs)		
									[==>]		[1]
	5		(21) GBTDS-HD21	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 73	340 Secs (340 Secs)		
									[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 73	375 Secs (375 Secs)		
									[==>]		[1]
	7		(21) GBTDS-HD21	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 73	340 Secs (340 Secs)		
									[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 73	330 Secs (330 Secs)		
								[==>]		[1]	



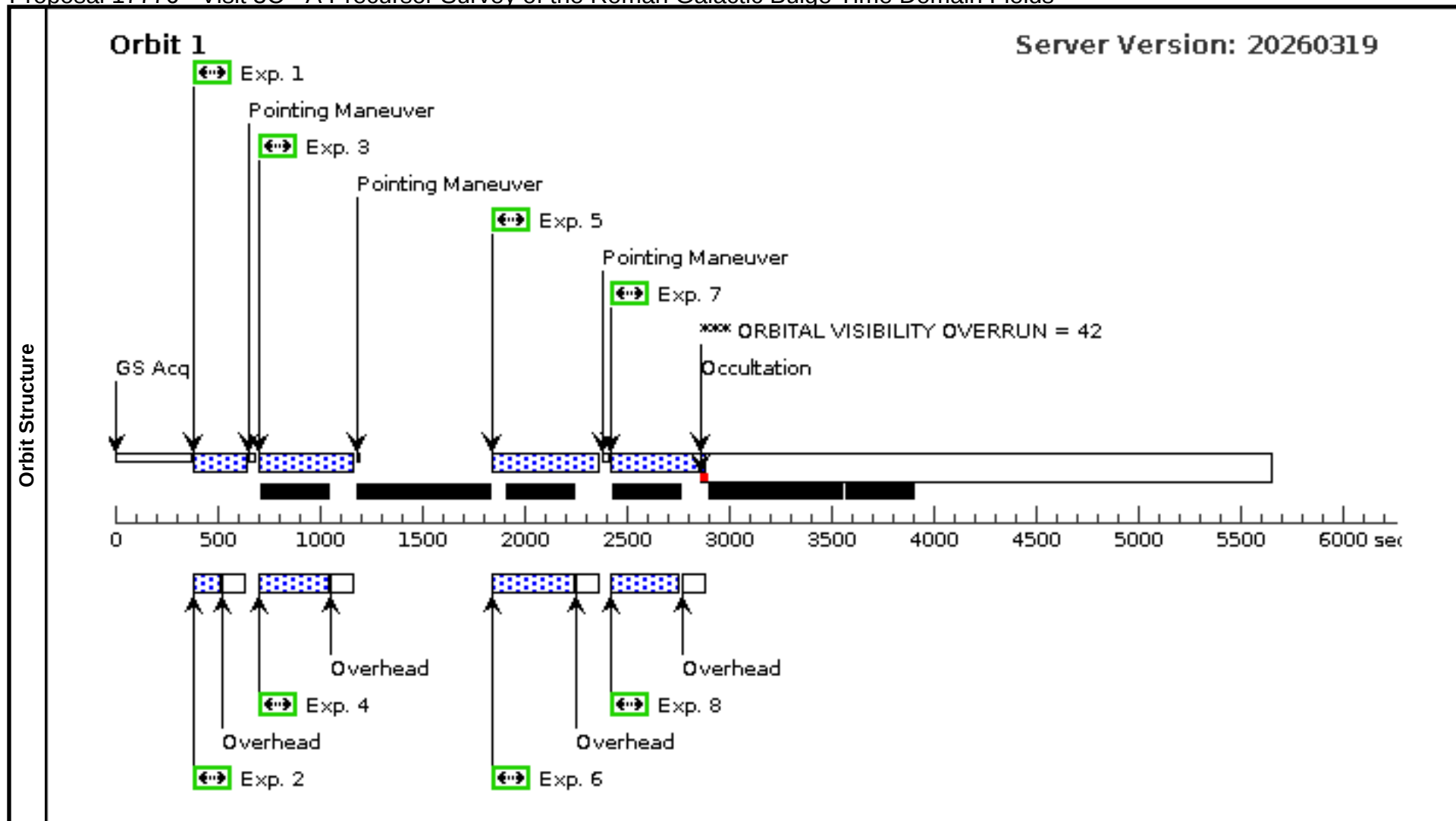
Proposal 17776 - Visit 08 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 08, failed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 08) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(22)	GBTDS-HD22	RA: 17 51 32.2708 (267.8844617d)				V=25		Reference Frame: ICRS			
			Dec: -29 45 3.91 (-29.75109d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 22 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 08	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 08	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 08	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 08	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 08	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 08	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 08	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 08	330 Secs (330 Secs)			
								[==>]		[1]		



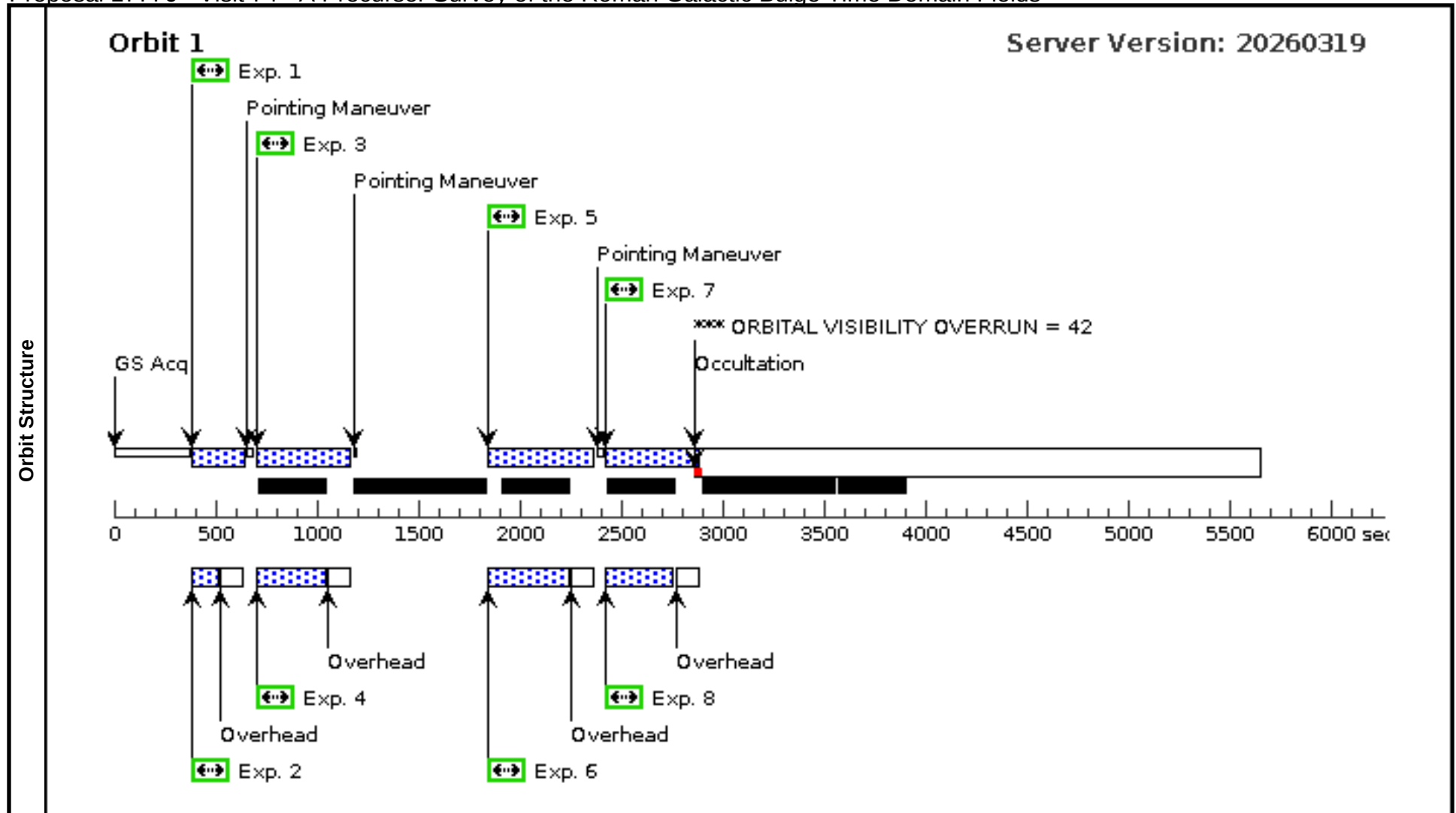
Proposal 17776 - Visit 3C - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3C, completed										Tue Jun 09 18:03:23 GMT 2026				
	Diagnostic Status: Warning														
	Scientific Instruments: WFC3/UVIS, ACS/WFC														
	Special Requirements: SCHED 100%														
	Comments: Re-observation for failed visit (08).														
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.															
Diagnostics	(Visit 3C) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN														
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(22)	GBTDS-HD22		RA: 17 51 32.2708 (267.8844617d)				V=25		Reference Frame: ICRS					
				Dec: -29 45 3.91 (-29.75109d)											
				Equinox: J2000											
	Comments: HST-Roman GBTDS high-density (HD) field tile 22 center.														
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.															
Category=UNIDENTIFIED															
Description=[BULGE, LOW LATITUDE FIELD]															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 3C	50 Secs (50 Secs)					
										[==>]		[1]			
	2	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3C	100 Secs (100 Secs)					
										[==>]		[1]			
	3		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3C	340 Secs (340 Secs)					
										[==>]		[1]			
	4	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3C	340 Secs (340 Secs)					
										[==>]		[1]			
	5		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3C	340 Secs (340 Secs)					
										[==>]		[1]			
	6	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3C	375 Secs (375 Secs)					
										[==>]		[1]			
	7		(22) GBTDS-HD22	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3C	340 Secs (340 Secs)					
										[==>]		[1]			
	8	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3C	330 Secs (330 Secs)					
										[==>]		[1]			



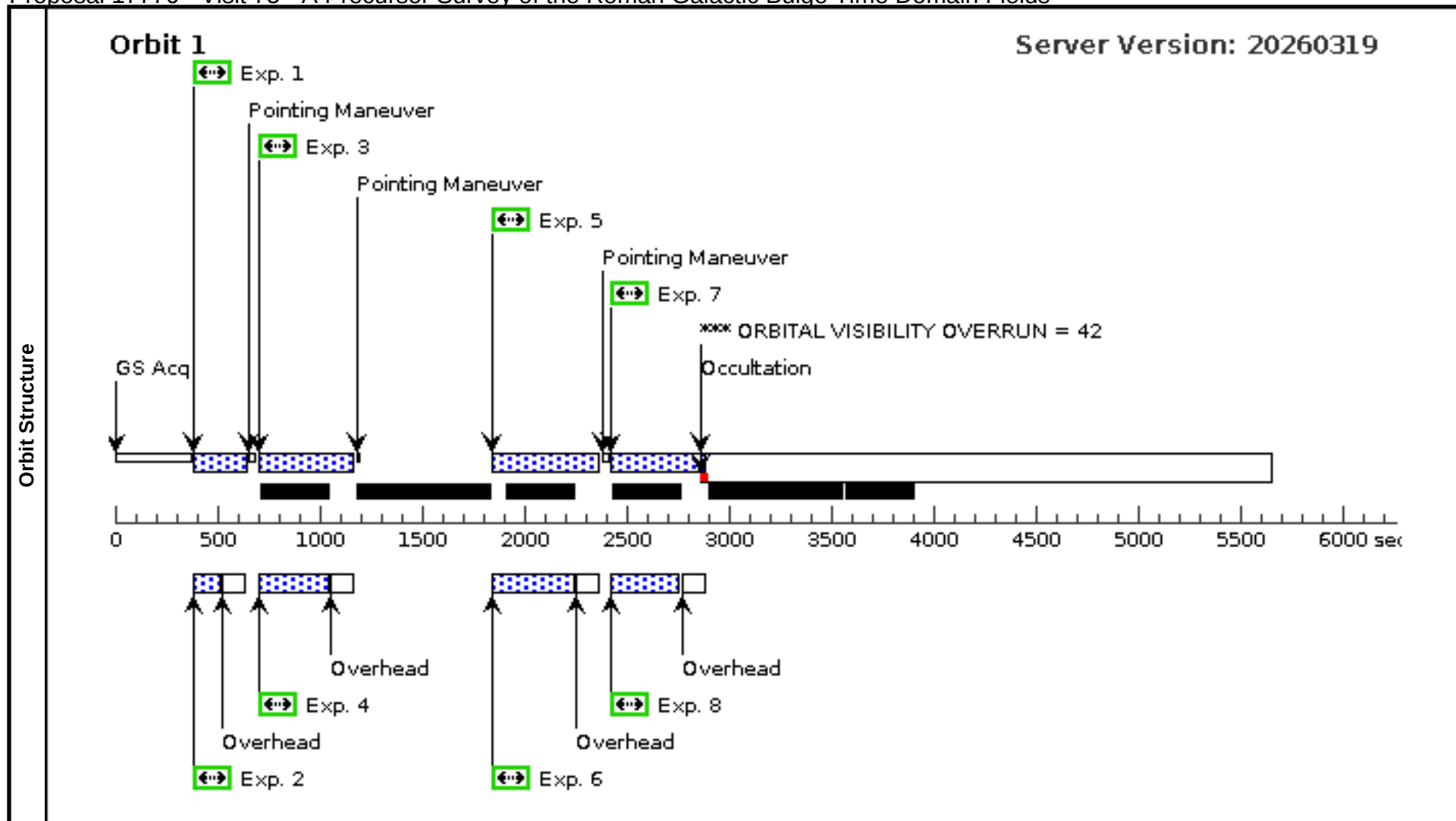
Proposal 17776 - Visit 74 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 74, completed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 74) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	GBTDS-HD23		RA: 17 51 49.3287 (267.9555363d)				V=25		Reference Frame: ICRS		
				Dec: -29 44 49.04 (-29.74696d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 23 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(23) GBTDS-HD23	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 74	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 74	100 Secs (100 Secs) [==>]		[1]
	3		(23) GBTDS-HD23	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 74	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 74	340 Secs (340 Secs) [==>]		[1]
	5		(23) GBTDS-HD23	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 74	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 74	375 Secs (375 Secs) [==>]		[1]
	7		(23) GBTDS-HD23	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 74	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 74	330 Secs (330 Secs) [==>]		[1]



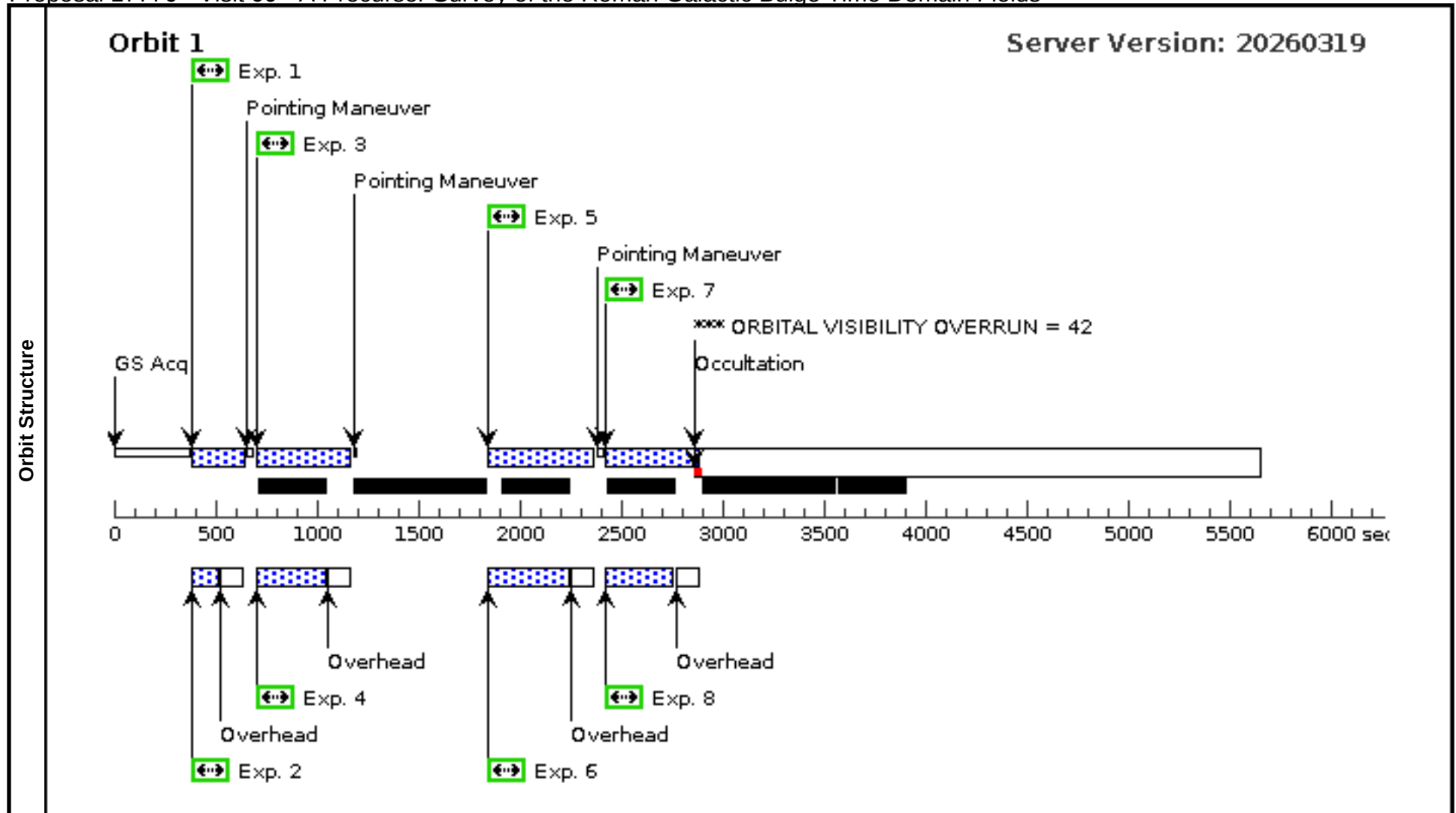
Proposal 17776 - Visit 75 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 75, completed										Tue Jun 09 18:03:23 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 75) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(24)	GBTDS-HD24		RA: 17 51 15.1019 (267.8129246d)				V=25		Reference Frame: ICRS				
				Dec: -29 45 13.23 (-29.75367d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 24 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(24) GBTDS-HD24	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 75	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 75	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(24) GBTDS-HD24	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 75	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 75	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(24) GBTDS-HD24	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 75	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 75	375 Secs (375 Secs)					
									[==>]		[1]			
7		(24) GBTDS-HD24	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 75	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 75	330 Secs (330 Secs)					
									[==>]		[1]			



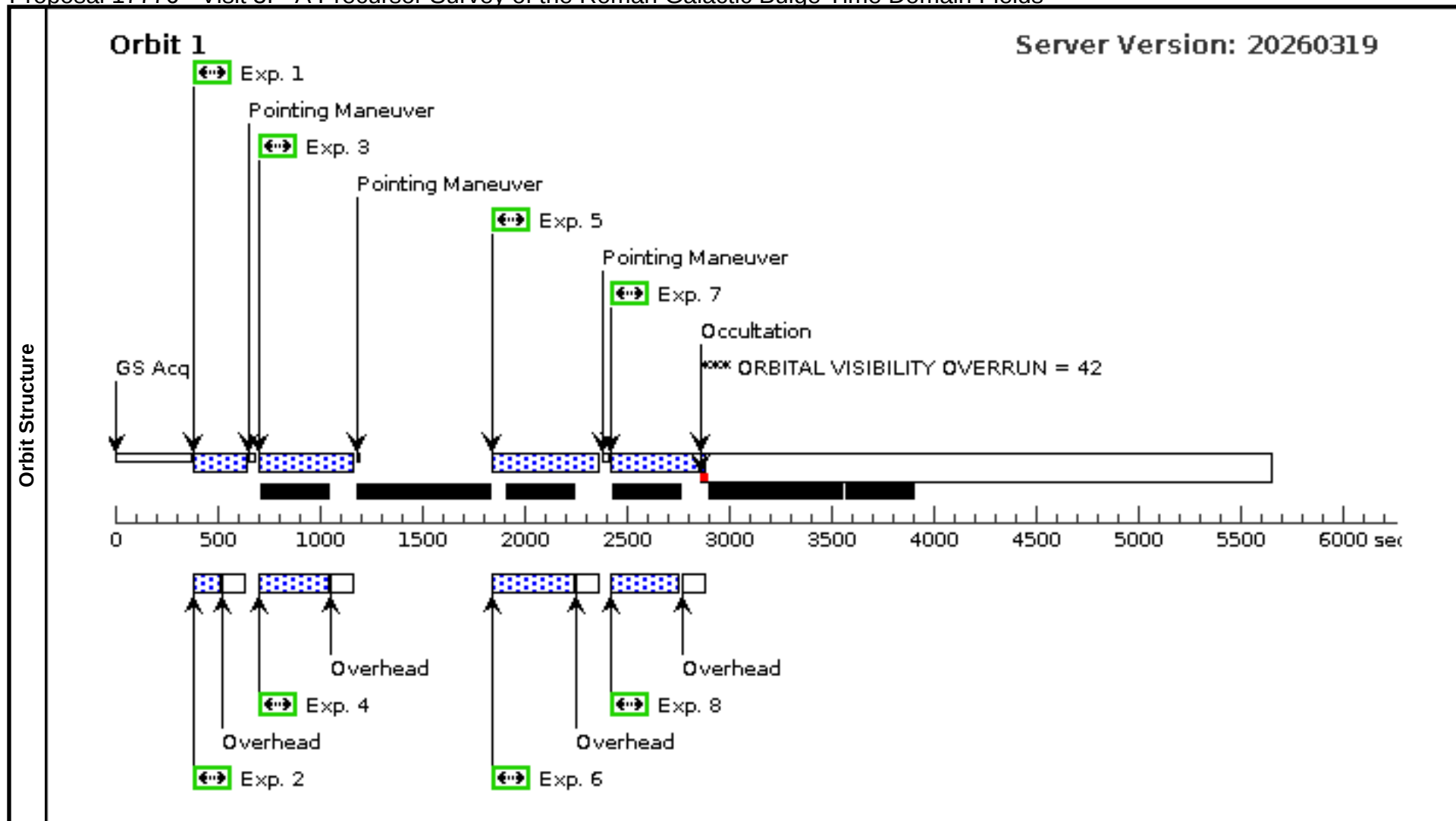
Proposal 17776 - Visit 09 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 09, failed										Tue Jun 09 18:03:23 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 09) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	GBTDS-HD25	RA: 17 50 41.8744 (267.6744767d)					V=25		Reference Frame: ICRS		
			Dec: -29 45 31.96 (-29.75888d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 25 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 09	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 09	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 09	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 09	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 09	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 09	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 09	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 09	330 Secs (330 Secs)			
								[==>]		[1]		



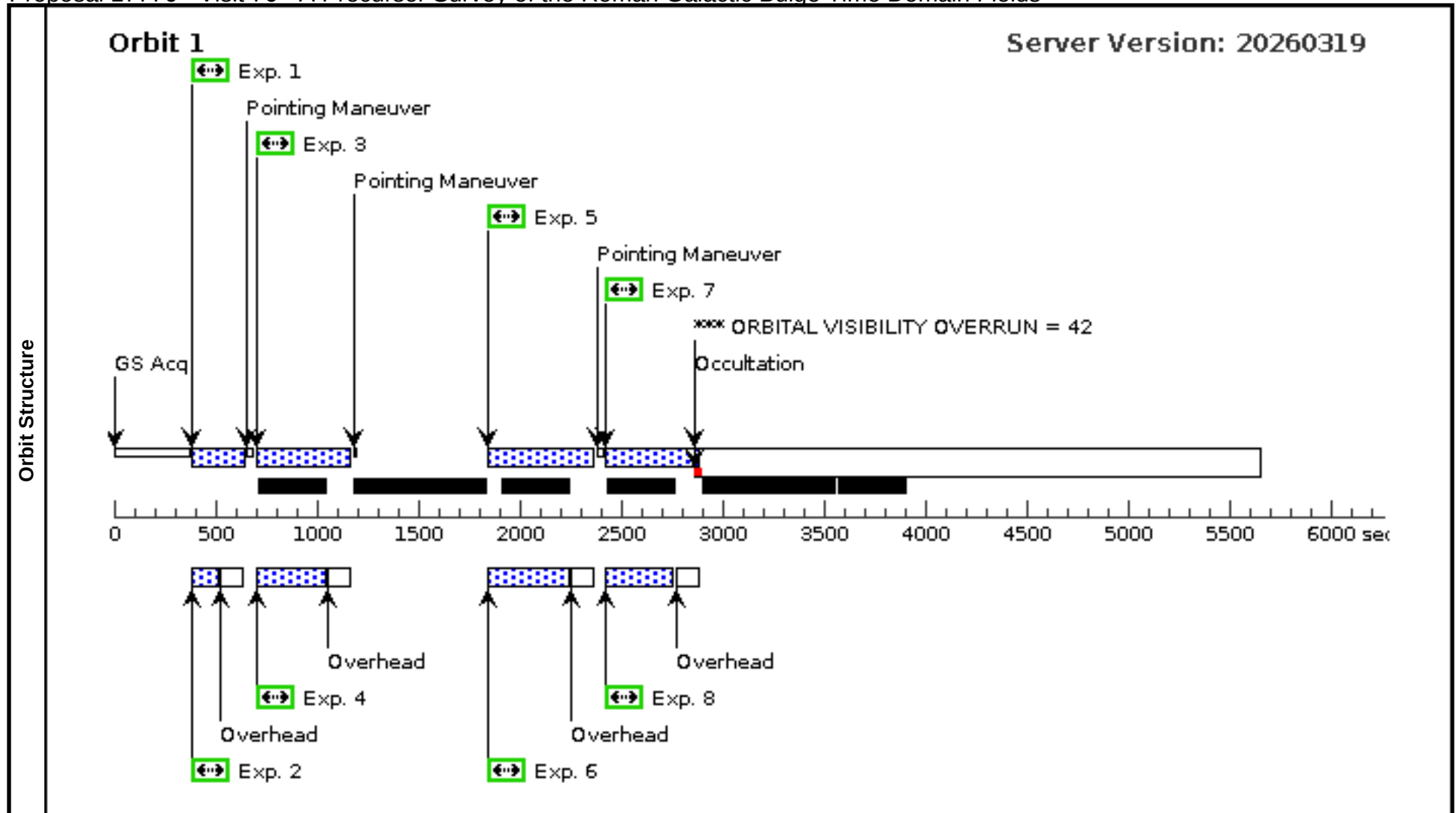
Proposal 17776 - Visit 3I - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3I, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3I) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	GBTDS-HD25	RA: 17 50 41.8744 (267.6744767d)					V=25		Reference Frame: ICRS		
			Dec: -29 45 31.96 (-29.75888d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 25 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3I	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3I	100 Secs (100 Secs)		
										[==>]		[1]
	3		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3I	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3I	340 Secs (340 Secs)		
										[==>]		[1]
	5		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3I	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3I	375 Secs (375 Secs)			
									[==>]		[1]	
7		(25) GBTDS-HD25	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3I	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3I	330 Secs (330 Secs)			
									[==>]		[1]	



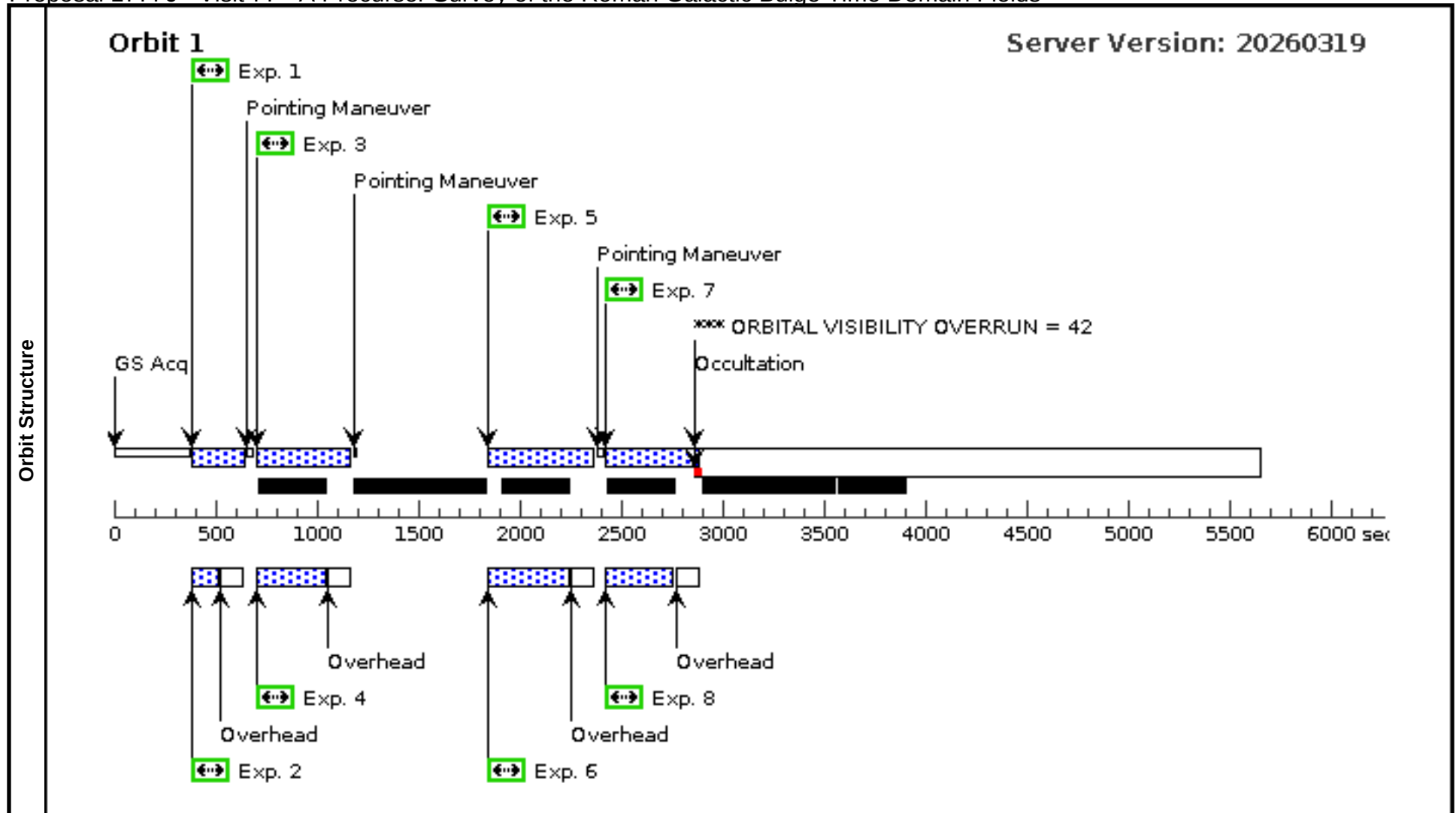
Proposal 17776 - Visit 76 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 76, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 76) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	GBTDS-HD26		RA: 17 50 58.5209 (267.7438371d)				V=25		Reference Frame: ICRS		
				Dec: -29 45 26.58 (-29.75738d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 26 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(26) GBTDS-HD26	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 76	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 76	100 Secs (100 Secs) [==>]		[1]	
3		(26) GBTDS-HD26	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 76	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 76	340 Secs (340 Secs) [==>]		[1]	
5		(26) GBTDS-HD26	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 76	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 76	375 Secs (375 Secs) [==>]		[1]	
7		(26) GBTDS-HD26	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 76	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 76	330 Secs (330 Secs) [==>]		[1]	



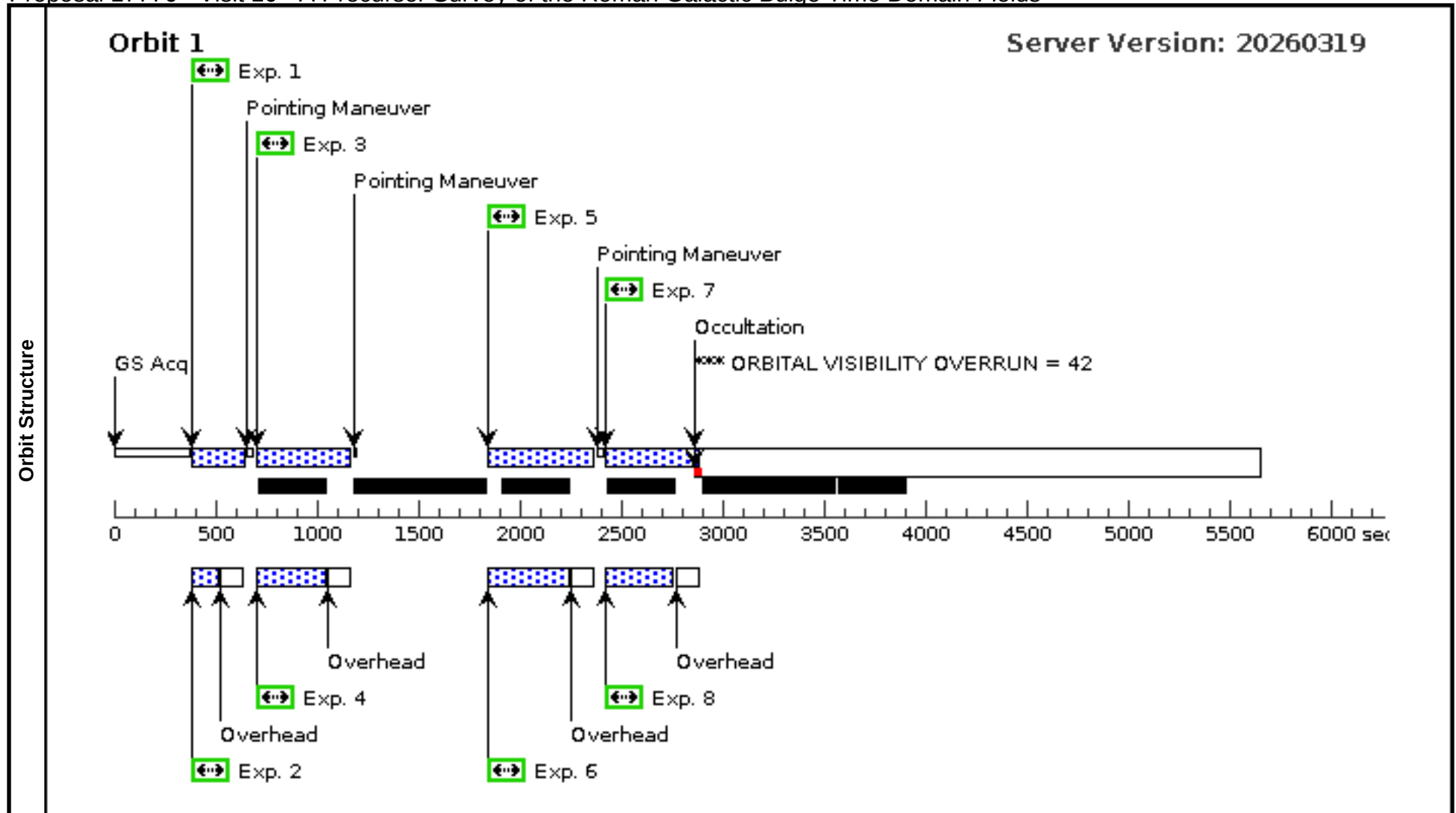
Proposal 17776 - Visit 77 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 77, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 77) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(27)	GBTDS-HD27		RA: 17 50 24.7027 (267.6029279d)				V=25		Reference Frame: ICRS				
				Dec: -29 45 40.88 (-29.76136d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 27 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(27) GBTDS-HD27	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 77	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 77	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(27) GBTDS-HD27	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 77	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 77	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(27) GBTDS-HD27	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 77	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 77	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(27) GBTDS-HD27	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 77	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 77	330 Secs (330 Secs)				
									[==>]		[1]			



Proposal 17776 - Visit 10 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 10, failed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 10) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(40)	GBTDS-HD40	RA: 17 50 6.4329 (267.5268037d) Dec: -29 36 44.98 (-29.61249d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 40 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(40) GBTDS-HD40	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 10	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 10	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(40) GBTDS-HD40	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 10	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 10	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(40) GBTDS-HD40	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 10	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 10	375 Secs (375 Secs)				
								[==>]		[1]		
7		(40) GBTDS-HD40	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 10	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 10	330 Secs (330 Secs)				
								[==>]		[1]		



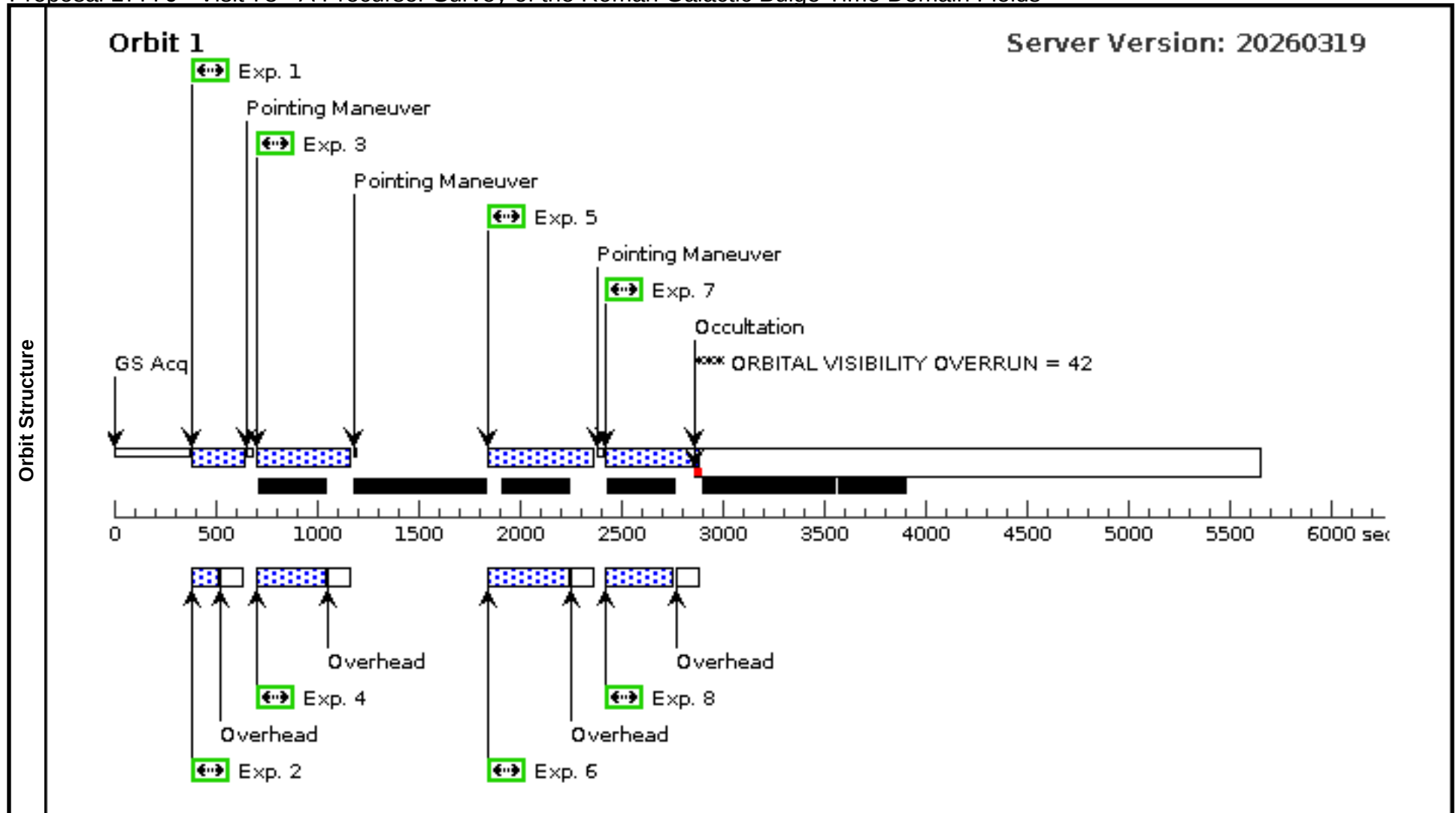
Proposal 17776 - Visit 4A - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:24 GMT 2026

Visit	Proposal 17776, Visit 4A, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
This is a repeat of partially-failed Visit 10.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(40)	GBTDS-HD40	RA: 17 50 6.4329 (267.5268037d) Dec: -29 36 44.98 (-29.61249d) Equinox: J2000				V=25	Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 40 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(40) GBTDS-HD40	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 4A	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 4A	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq Exp. 1 Unused Orbital Visibility = 1924 Occultation Server Version: 20260319									

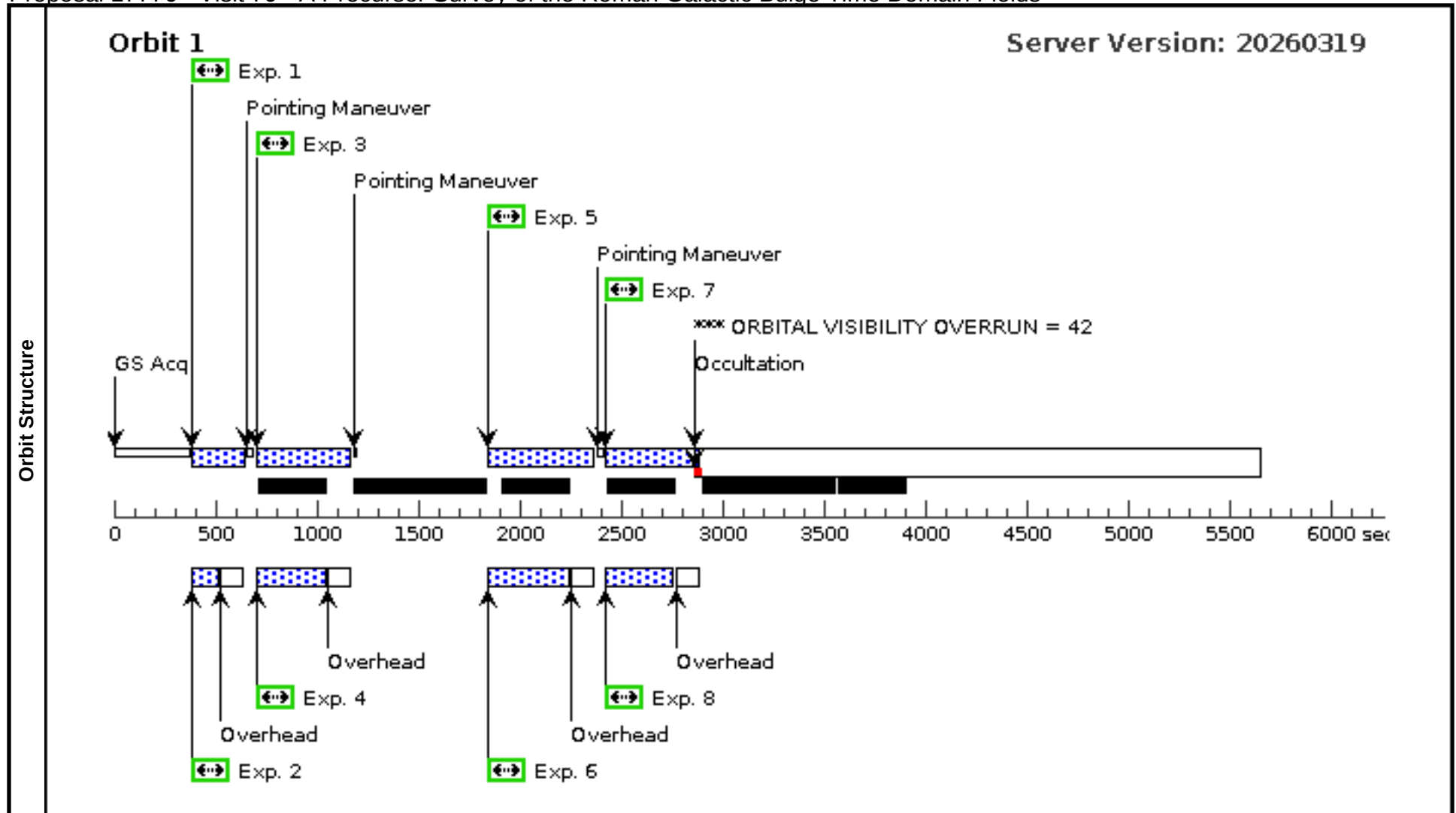
Proposal 17776 - Visit 78 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 78, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 78) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(41)	GBTDS-HD41		RA: 17 50 23.2626 (267.5969275d)				V=25		Reference Frame: ICRS				
				Dec: -29 36 35.34 (-29.60982d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 41 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(41) GBTDS-HD41	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 78	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 78	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(41) GBTDS-HD41	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 78	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 78	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(41) GBTDS-HD41	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 78	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 78	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(41) GBTDS-HD41	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 78	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral 1el	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 78	330 Secs (330 Secs)				
									[==>]		[1]			



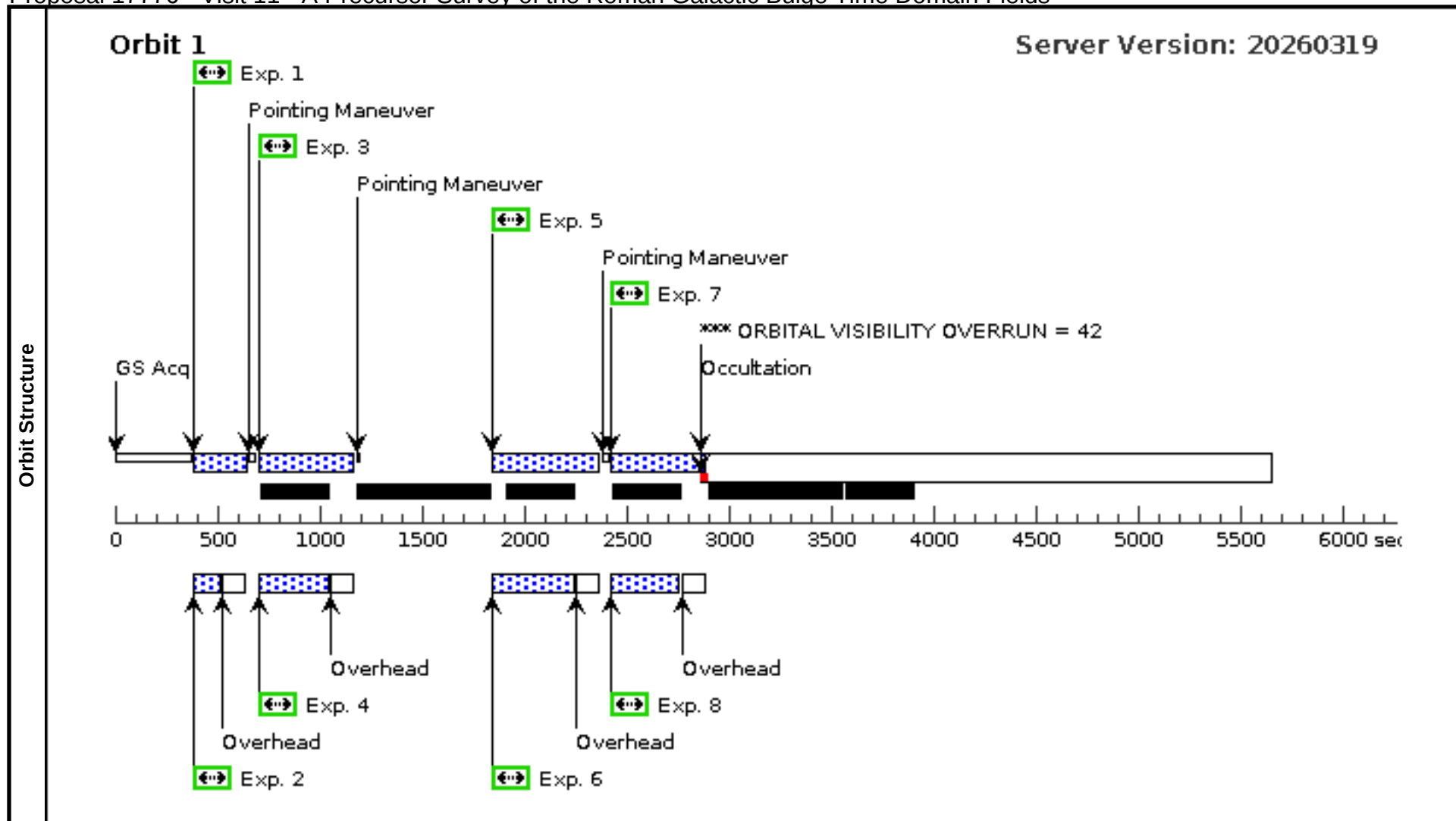
Proposal 17776 - Visit 79 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 79, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 79) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	GBTDS-HD42		RA: 17 49 49.0779 (267.4544912d)				V=25		Reference Frame: ICRS		
				Dec: -29 36 58.13 (-29.61615d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 42 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(42) GBTDS-HD42	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 79	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 79	100 Secs (100 Secs) [==>]		[1]	
3		(42) GBTDS-HD42	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 79	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 79	340 Secs (340 Secs) [==>]		[1]	
5		(42) GBTDS-HD42	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 79	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 79	375 Secs (375 Secs) [==>]		[1]	
7		(42) GBTDS-HD42	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 79	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 79	330 Secs (330 Secs) [==>]		[1]	



Proposal 17776 - Visit 11 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 11, failed										Tue Jun 09 18:03:24 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 11) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	GBTDS-HD28	RA: 17 52 39.8514 (268.1660475d)				V=25		Reference Frame: ICRS		
			Dec: -29 35 33.13 (-29.59254d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 28 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(28) GBTDS-HD28	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 11	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 11	100 Secs (100 Secs)		
									[==>]		[1]
	3		(28) GBTDS-HD28	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 11	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 11	340 Secs (340 Secs)		
									[==>]		[1]
	5		(28) GBTDS-HD28	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 11	340 Secs (340 Secs)		
								[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 11	375 Secs (375 Secs)			
								[==>]		[1]	
7		(28) GBTDS-HD28	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 11	340 Secs (340 Secs)			
								[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 11	330 Secs (330 Secs)			
								[==>]		[1]	



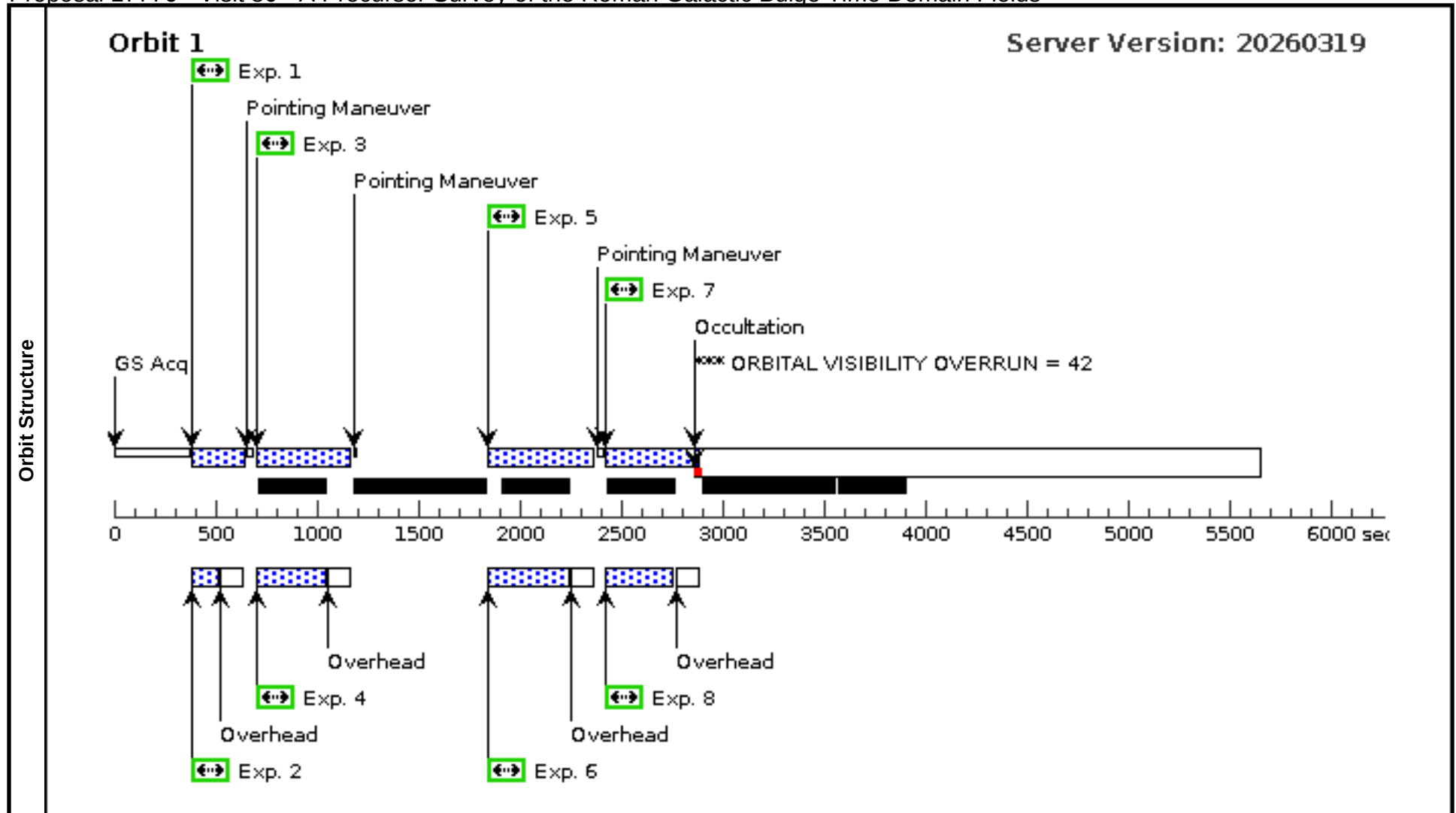
Proposal 17776 - Visit 4B - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:24 GMT 2026

Visit	Proposal 17776, Visit 4B, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
This is a repeat of partially-failed Visit 11.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(28)	GBTDS-HD28	RA: 17 52 39.8514 (268.1660475d) Dec: -29 35 33.13 (-29.59254d) Equinox: J2000				V=25	Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 28 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
Category=UNIDENTIFIED										
Description=[BULGE, LOW LATITUDE FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) GBTDS-HD28	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Group 1-2 in Visit 4B	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 1-2 in Visit 4B	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq ↔ Exp. 1Unused Orbital Visibility = 1924Occultation Server Version: 20260319 </									

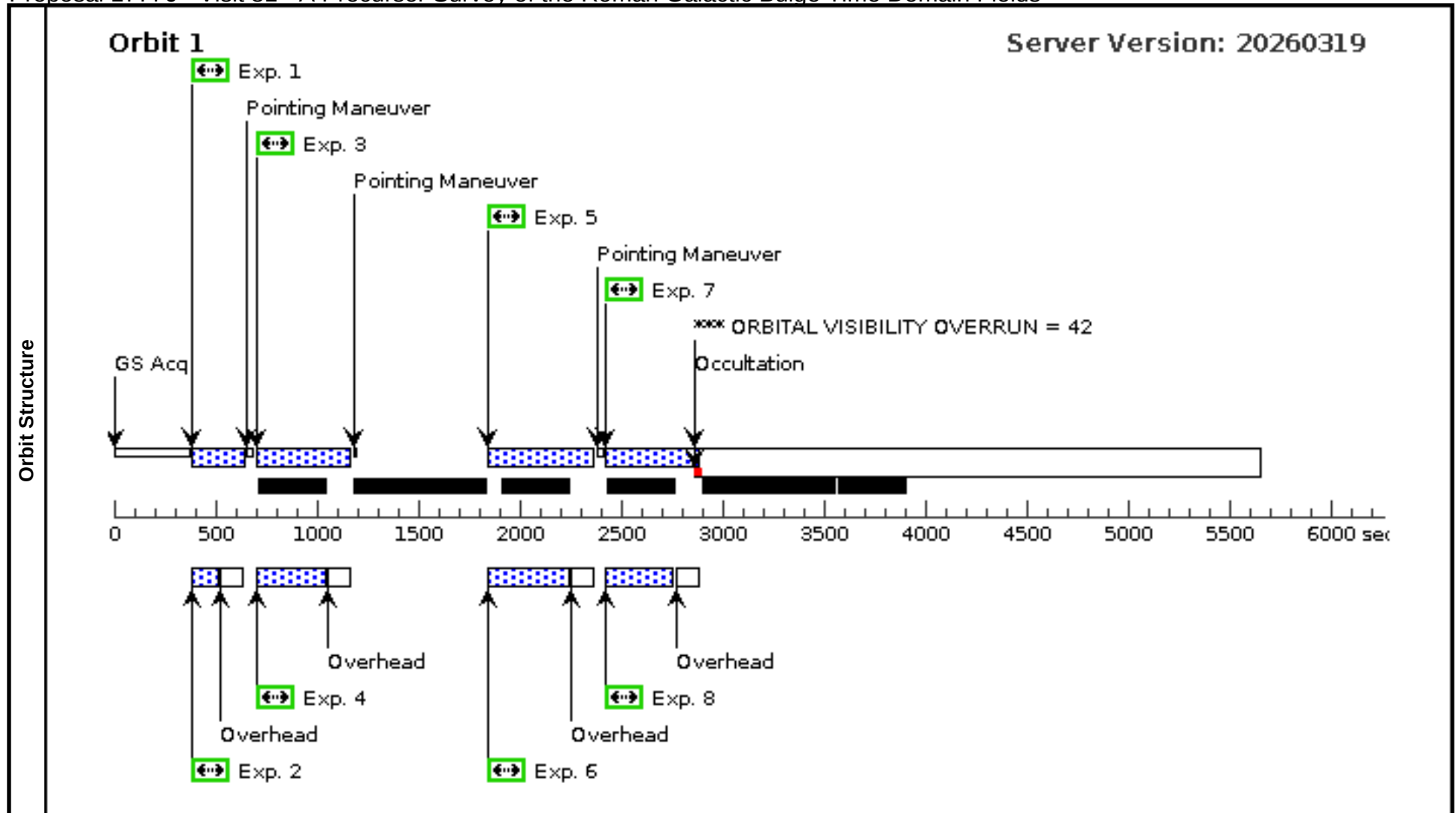
Proposal 17776 - Visit 80 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 80, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 80) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(29)	GBTDS-HD29		RA: 17 52 56.5047 (268.2354363d)				V=25		Reference Frame: ICRS				
				Dec: -29 35 26.02 (-29.59056d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 29 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(29) GBTDS-HD29	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 80	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 80	100 Secs (100 Secs) [==>]		[1]		
	3		(29) GBTDS-HD29	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 80	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 80	340 Secs (340 Secs) [==>]		[1]		
	5		(29) GBTDS-HD29	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 80	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 80	375 Secs (375 Secs) [==>]		[1]		
	7		(29) GBTDS-HD29	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 80	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 80	330 Secs (330 Secs) [==>]		[1]		



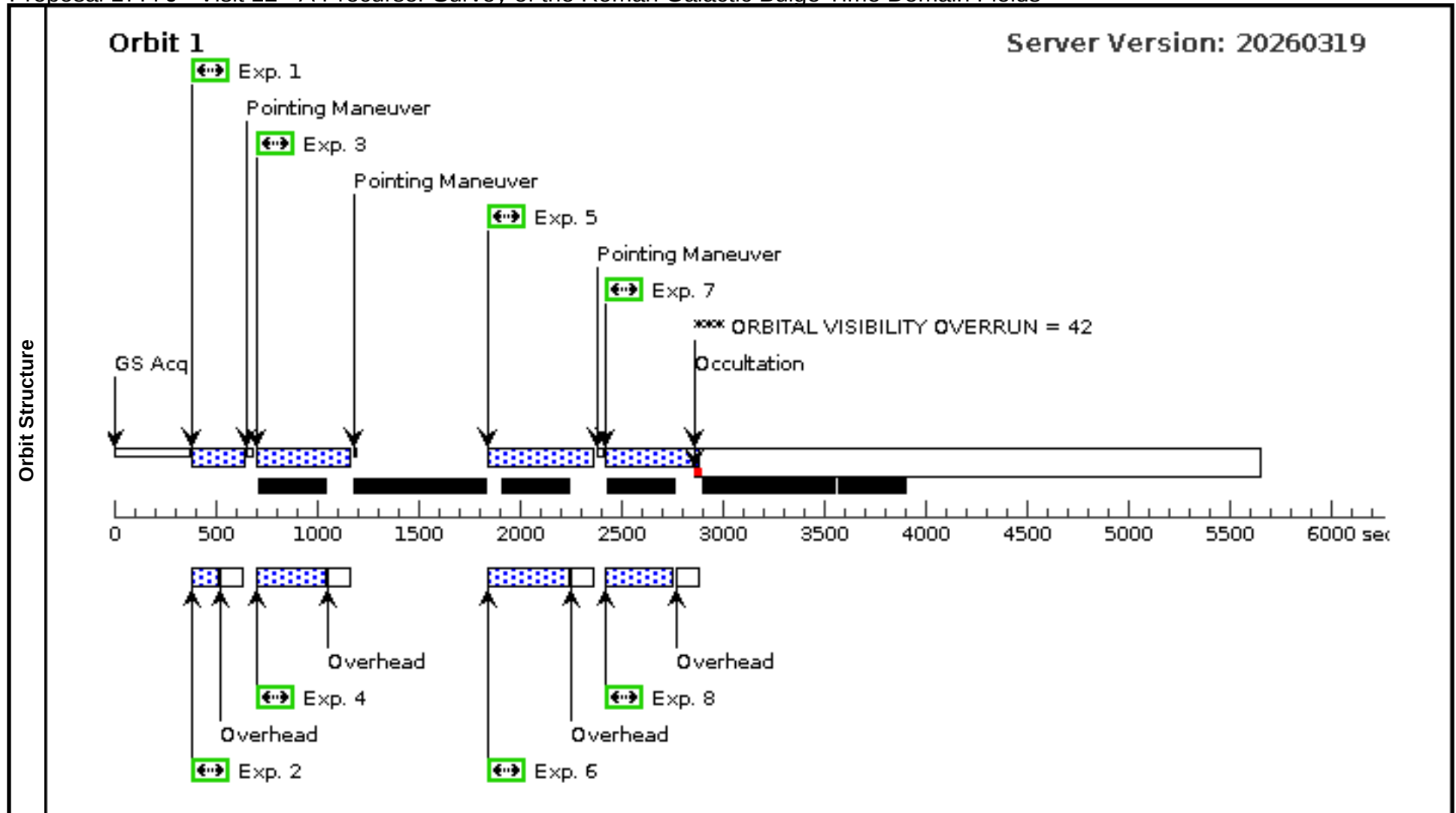
Proposal 17776 - Visit 81 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 81, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 81) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(30)	GBTDS-HD30		RA: 17 52 22.5354 (268.0938975d)				V=25		Reference Frame: ICRS		
				Dec: -29 35 41.93 (-29.59498d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 30 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(30) GBTDS-HD30	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 81	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 81	100 Secs (100 Secs)		
										[==>]		[1]
	3		(30) GBTDS-HD30	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 81	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 81	340 Secs (340 Secs)		
										[==>]		[1]
	5		(30) GBTDS-HD30	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 81	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 81	375 Secs (375 Secs)			
									[==>]		[1]	
7		(30) GBTDS-HD30	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 81	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 81	330 Secs (330 Secs)			
									[==>]		[1]	



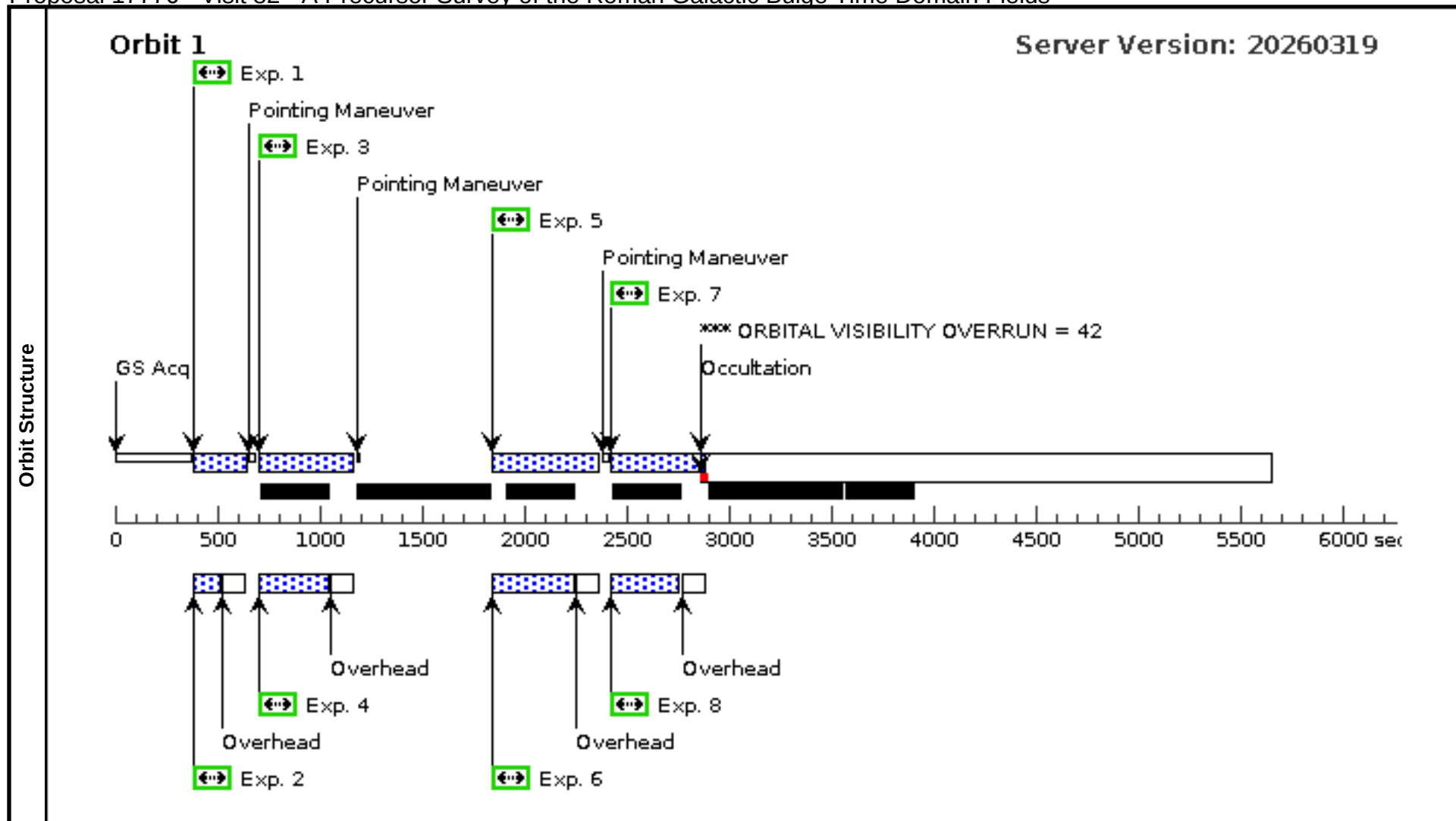
Proposal 17776 - Visit 12 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 12, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 12) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(31)	GBTDS-HD31	RA: 17 51 48.1862 (267.9507758d) Dec: -29 35 53.93 (-29.59831d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 31 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(31) GBTDS-HD31	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 12	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 12	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(31) GBTDS-HD31	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 12	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 12	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(31) GBTDS-HD31	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 12	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 12	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(31) GBTDS-HD31	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 12	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 12	330 Secs (330 Secs)			
								[==>]		[1]		



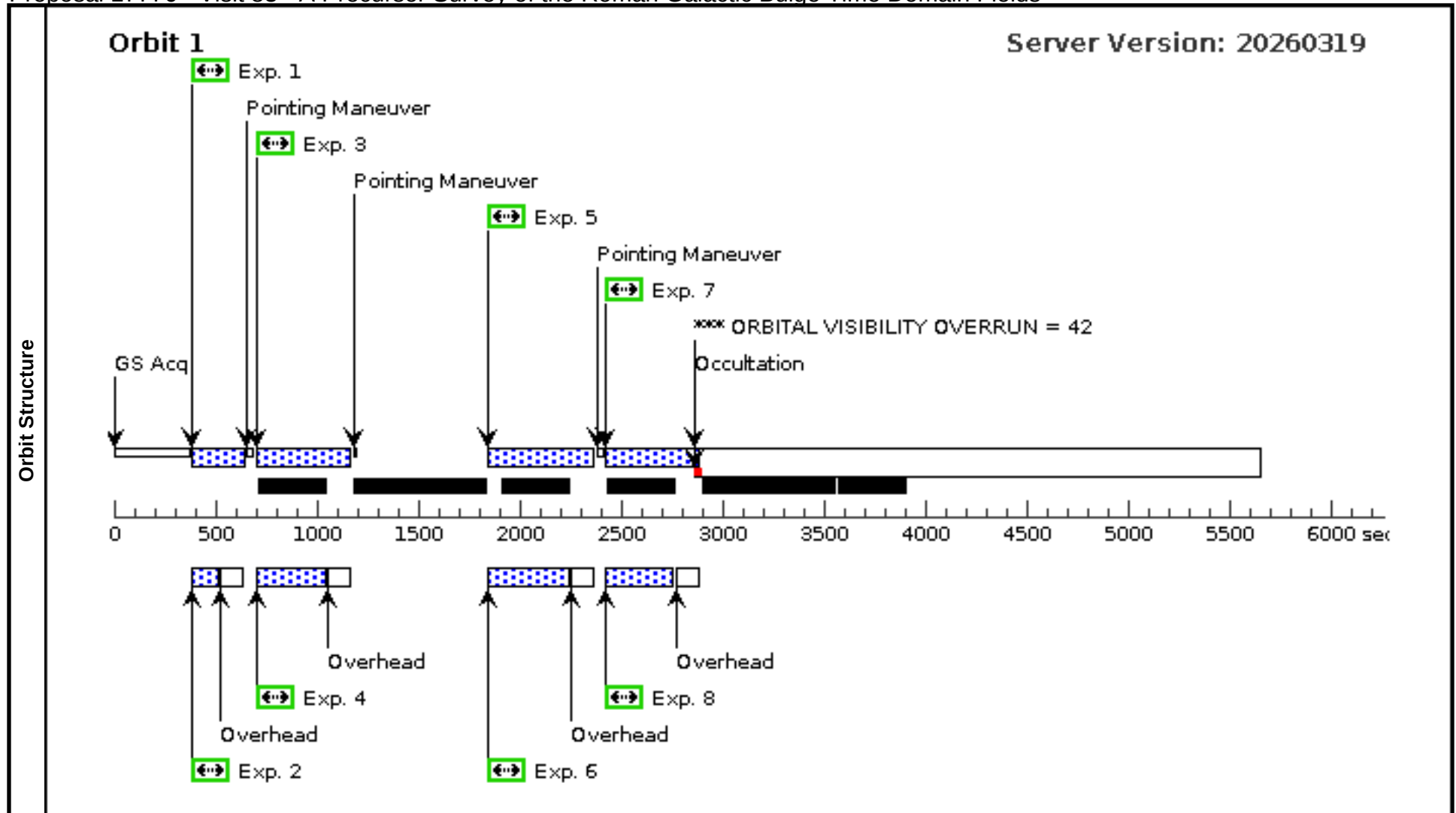
Proposal 17776 - Visit 82 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 82, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 82) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(32)	GBTDS-HD32		RA: 17 52 4.8415 (268.0201729d)				V=25		Reference Frame: ICRS				
				Dec: -29 35 47.22 (-29.59645d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 32 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(32) GBTDS-HD32	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 82	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 82	100 Secs (100 Secs) [==>]		[1]		
	3		(32) GBTDS-HD32	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 82	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 82	340 Secs (340 Secs) [==>]		[1]		
	5		(32) GBTDS-HD32	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 82	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 82	375 Secs (375 Secs) [==>]		[1]		
	7		(32) GBTDS-HD32	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 82	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 82	330 Secs (330 Secs) [==>]		[1]		



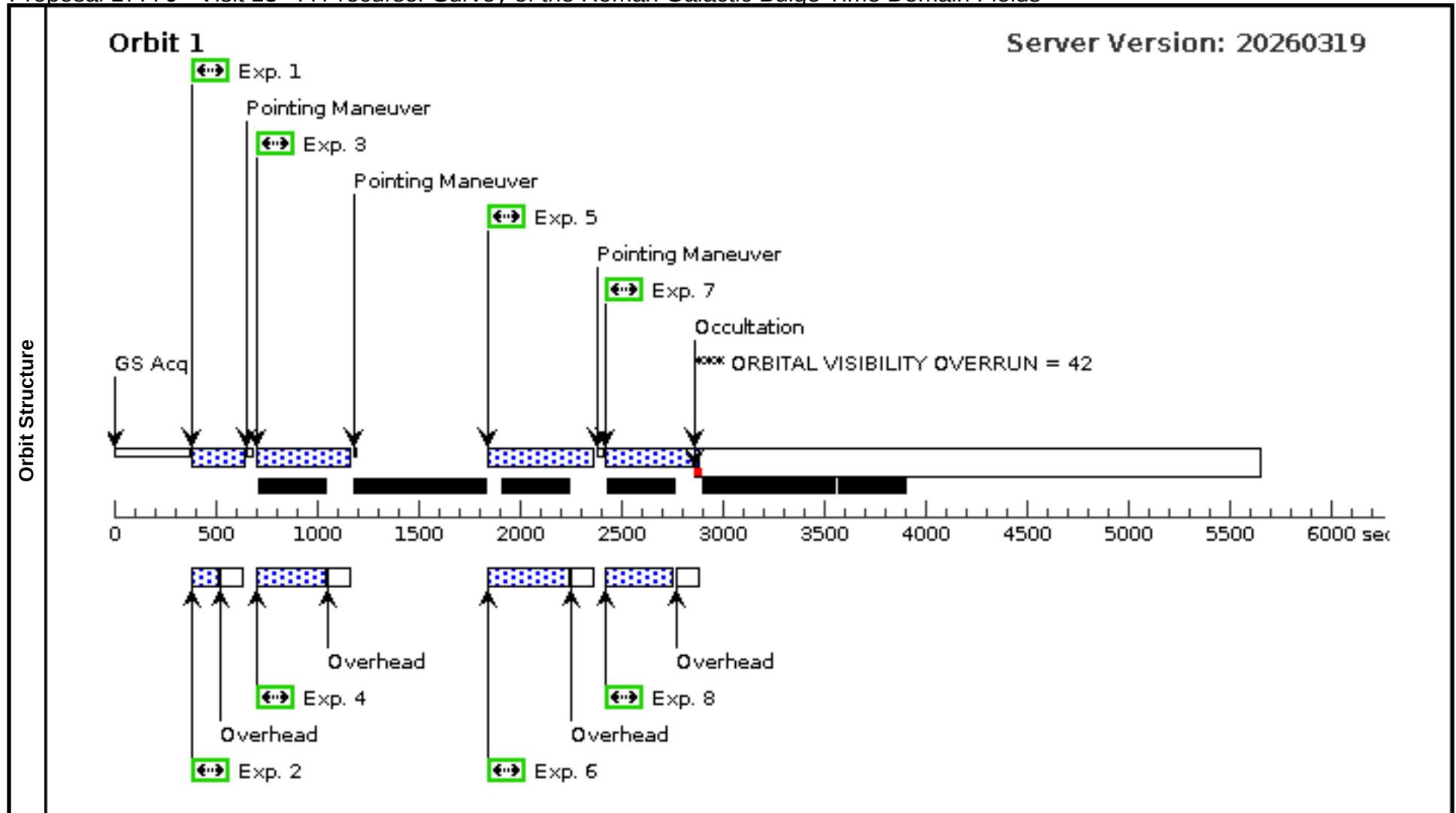
Proposal 17776 - Visit 83 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 83, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 83) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(33)	GBTDS-HD33		RA: 17 51 31.1771 (267.8799046d)				V=25		Reference Frame: ICRS				
				Dec: -29 36 0.44 (-29.60012d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 33 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(33) GBTDS-HD33	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 83	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 83	100 Secs (100 Secs) [==>]		[1]		
	3		(33) GBTDS-HD33	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 83	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 83	340 Secs (340 Secs) [==>]		[1]		
	5		(33) GBTDS-HD33	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 83	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 83	375 Secs (375 Secs) [==>]		[1]		
	7		(33) GBTDS-HD33	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 83	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 83	330 Secs (330 Secs) [==>]		[1]		



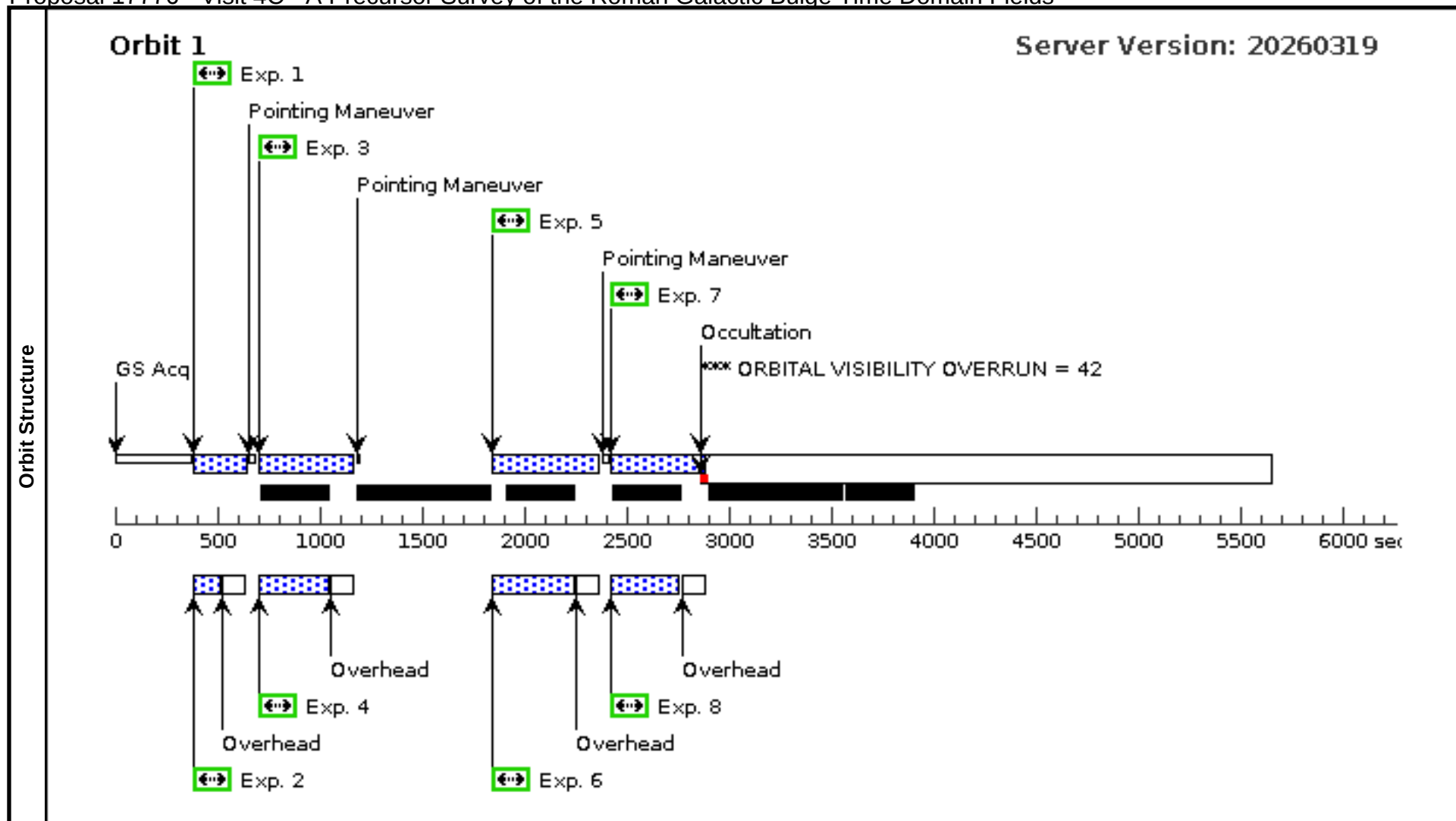
Proposal 17776 - Visit 13 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 13, failed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 13) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(34)	GBTDS-HD34	RA: 17 50 57.2583 (267.7385762d)				V=25		Reference Frame: ICRS			
			Dec: -29 36 14.18 (-29.60394d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 34 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 13	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 13	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 13	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 13	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 13	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 13	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 13	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 13	330 Secs (330 Secs)			
								[==>]		[1]		



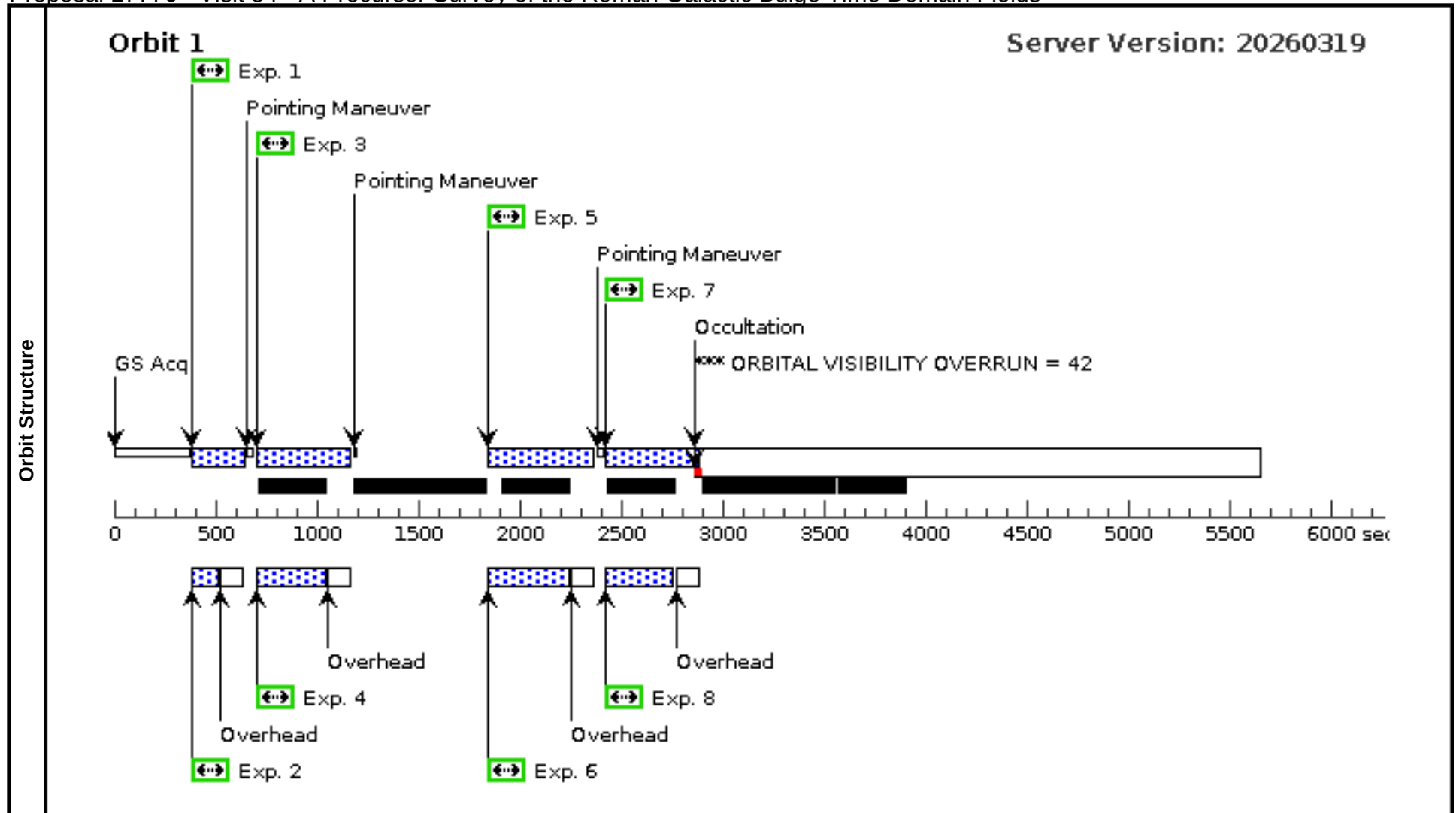
Proposal 17776 - Visit 4C - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 4C, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
This is a repeat of failed Visit 13.												
Diagnostics	(Visit 4C) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(34)	GBTDS-HD34		RA: 17 50 57.2583 (267.7385762d)				V=25		Reference Frame: ICRS		
				Dec: -29 36 14.18 (-29.60394d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 34 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 4C	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 4C	100 Secs (100 Secs)		
										[==>]		[1]
	3		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 4C	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 4C	340 Secs (340 Secs)		
										[==>]		[1]
	5		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 4C	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 4C	375 Secs (375 Secs)			
									[==>]		[1]	
7		(34) GBTDS-HD34	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 4C	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 4C	330 Secs (330 Secs)			
									[==>]		[1]	



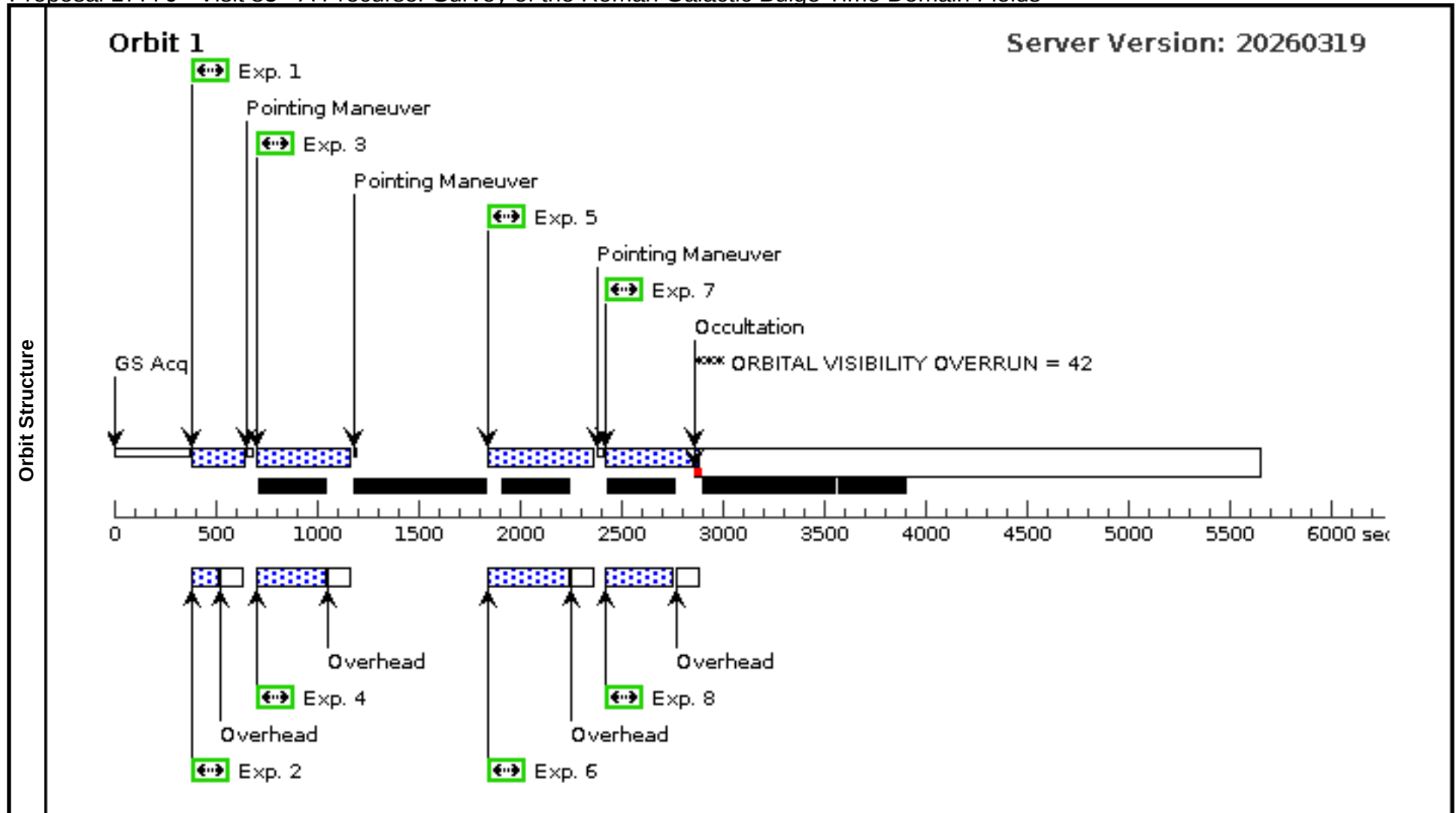
Proposal 17776 - Visit 84 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 84, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 84) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(35)	GBTDS-HD35		RA: 17 51 22.0152 (267.8417300d)				V=25		Reference Frame: ICRS				
				Dec: -29 34 34.54 (-29.57626d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 35 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(35) GBTDS-HD35	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 84	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 84	100 Secs (100 Secs) [==>]		[1]		
	3		(35) GBTDS-HD35	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 84	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 84	340 Secs (340 Secs) [==>]		[1]		
	5		(35) GBTDS-HD35	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 84	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 84	375 Secs (375 Secs) [==>]		[1]		
	7		(35) GBTDS-HD35	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 84	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 84	330 Secs (330 Secs) [==>]		[1]		



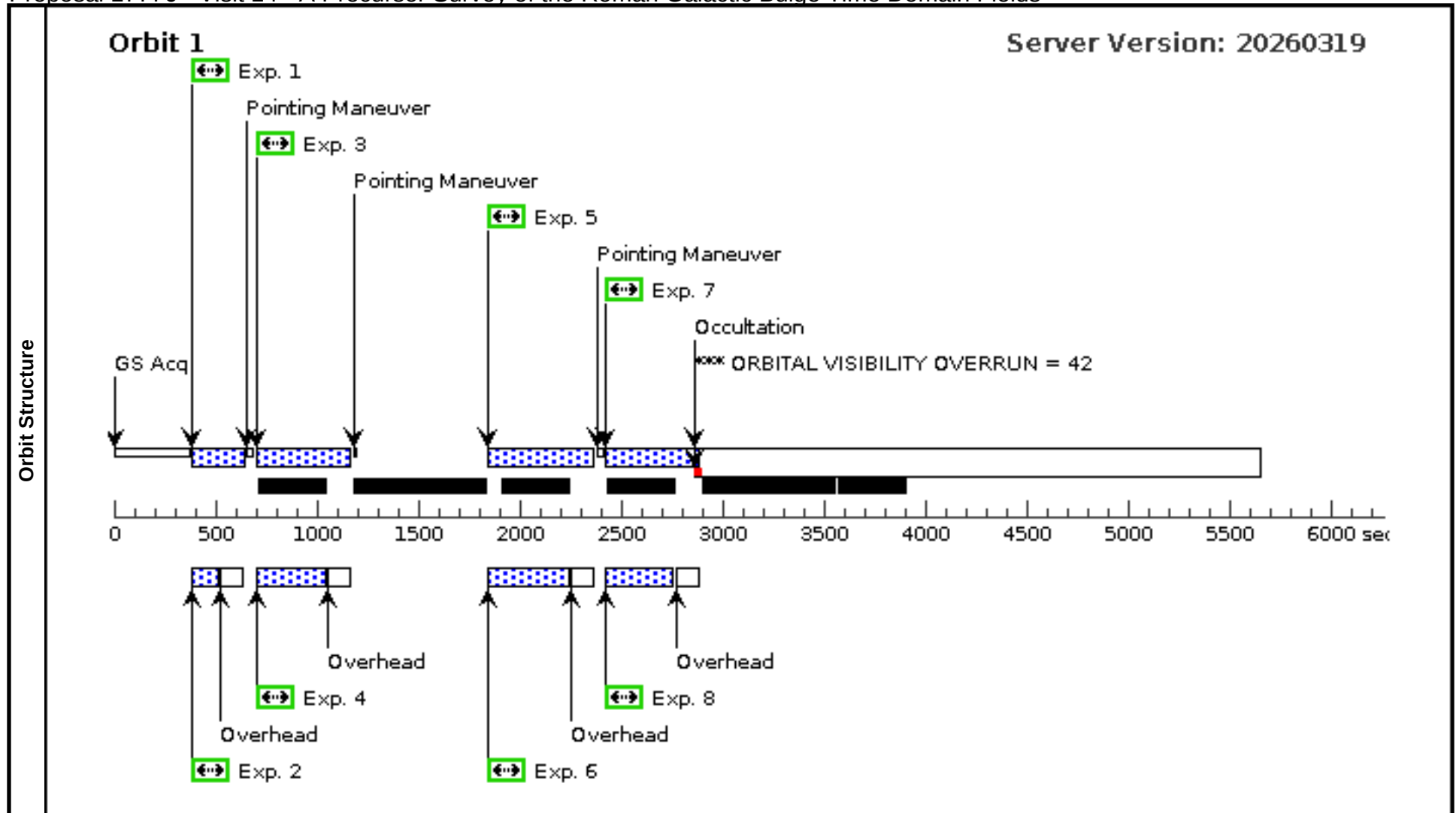
Proposal 17776 - Visit 85 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 85, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 85) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	GBTDS-HD36		RA: 17 50 39.9059 (267.6662746d)				V=25		Reference Frame: ICRS		
				Dec: -29 36 27.75 (-29.60771d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 36 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(36) GBTDS-HD36	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 85	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 85	100 Secs (100 Secs)		
										[==>]		[1]
	3		(36) GBTDS-HD36	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 85	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 85	340 Secs (340 Secs)		
										[==>]		[1]
	5		(36) GBTDS-HD36	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 85	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 85	375 Secs (375 Secs)			
									[==>]		[1]	
7		(36) GBTDS-HD36	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 85	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 85	330 Secs (330 Secs)			
									[==>]		[1]	



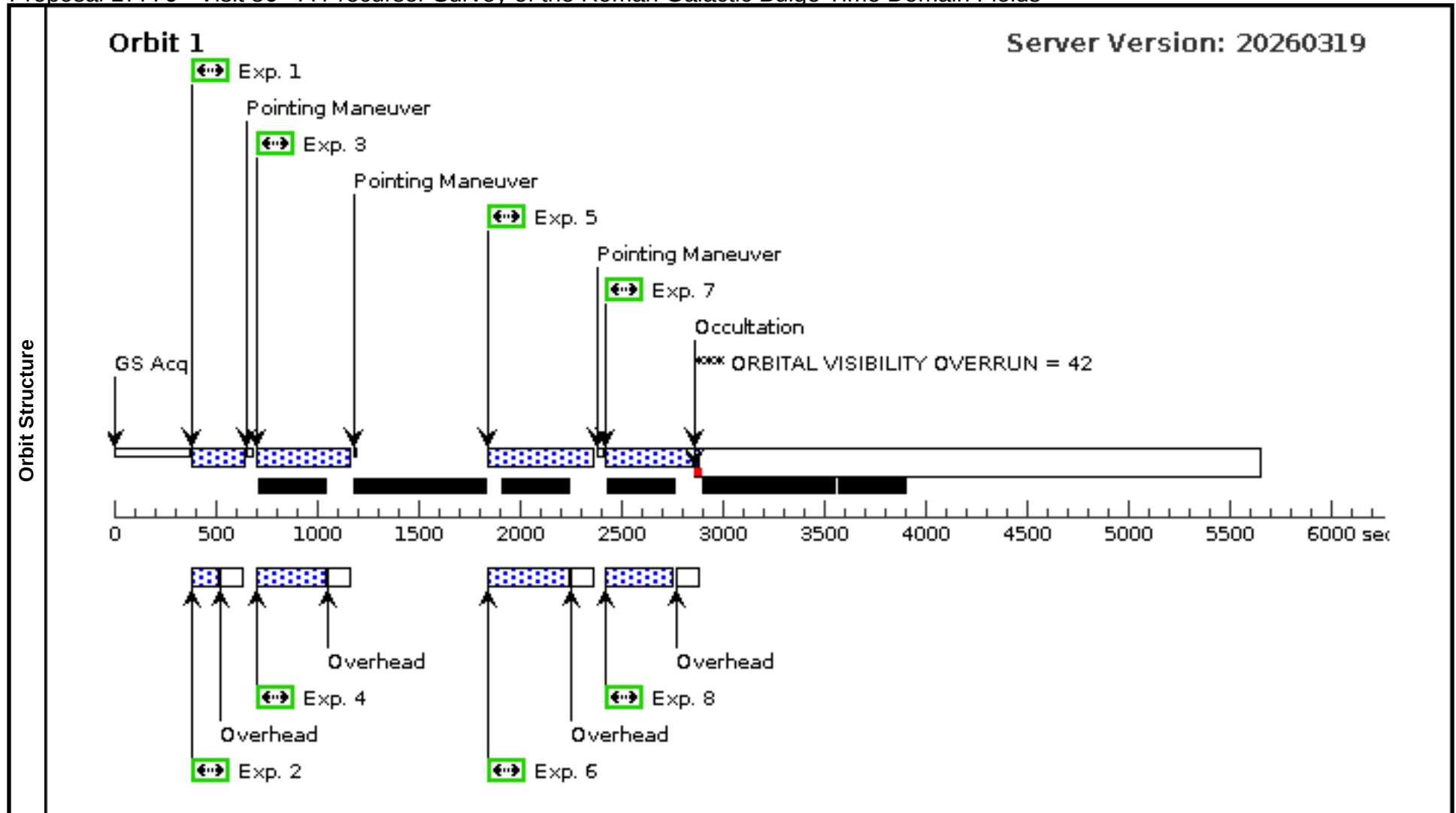
Proposal 17776 - Visit 14 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 14, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 14) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(37)	GBTDS-HD37	RA: 17 53 30.9770 (268.3790708d) Dec: -29 34 47.83 (-29.57995d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 37 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(37) GBTDS-HD37	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 14	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 14	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(37) GBTDS-HD37	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 14	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 14	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(37) GBTDS-HD37	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 14	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 14	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(37) GBTDS-HD37	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 14	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 14	330 Secs (330 Secs)			
								[==>]		[1]		



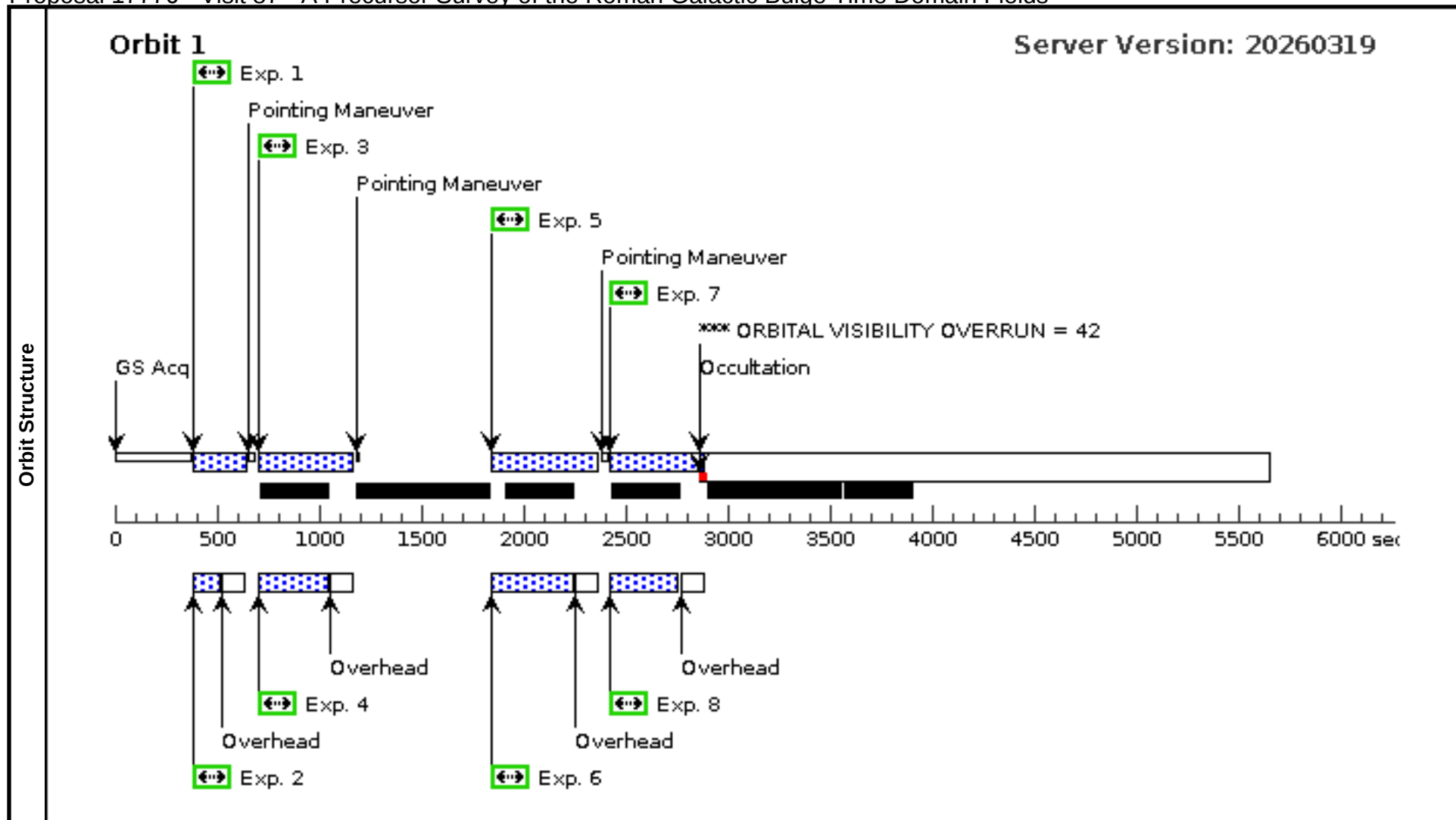
Proposal 17776 - Visit 86 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 86, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 86) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(38)	GBTDS-HD38		RA: 17 51 4.9217 (267.7705071d)				V=25		Reference Frame: ICRS		
				Dec: -29 17 0.78 (-29.28355d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 38 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(38) GBTDS-HD38	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 86	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 86	100 Secs (100 Secs) [==>]		[1]
	3		(38) GBTDS-HD38	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 86	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 86	340 Secs (340 Secs) [==>]		[1]
	5		(38) GBTDS-HD38	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 86	340 Secs (340 Secs) [==>]		[1]
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 86	375 Secs (375 Secs) [==>]		[1]	
7		(38) GBTDS-HD38	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 86	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 86	330 Secs (330 Secs) [==>]		[1]	



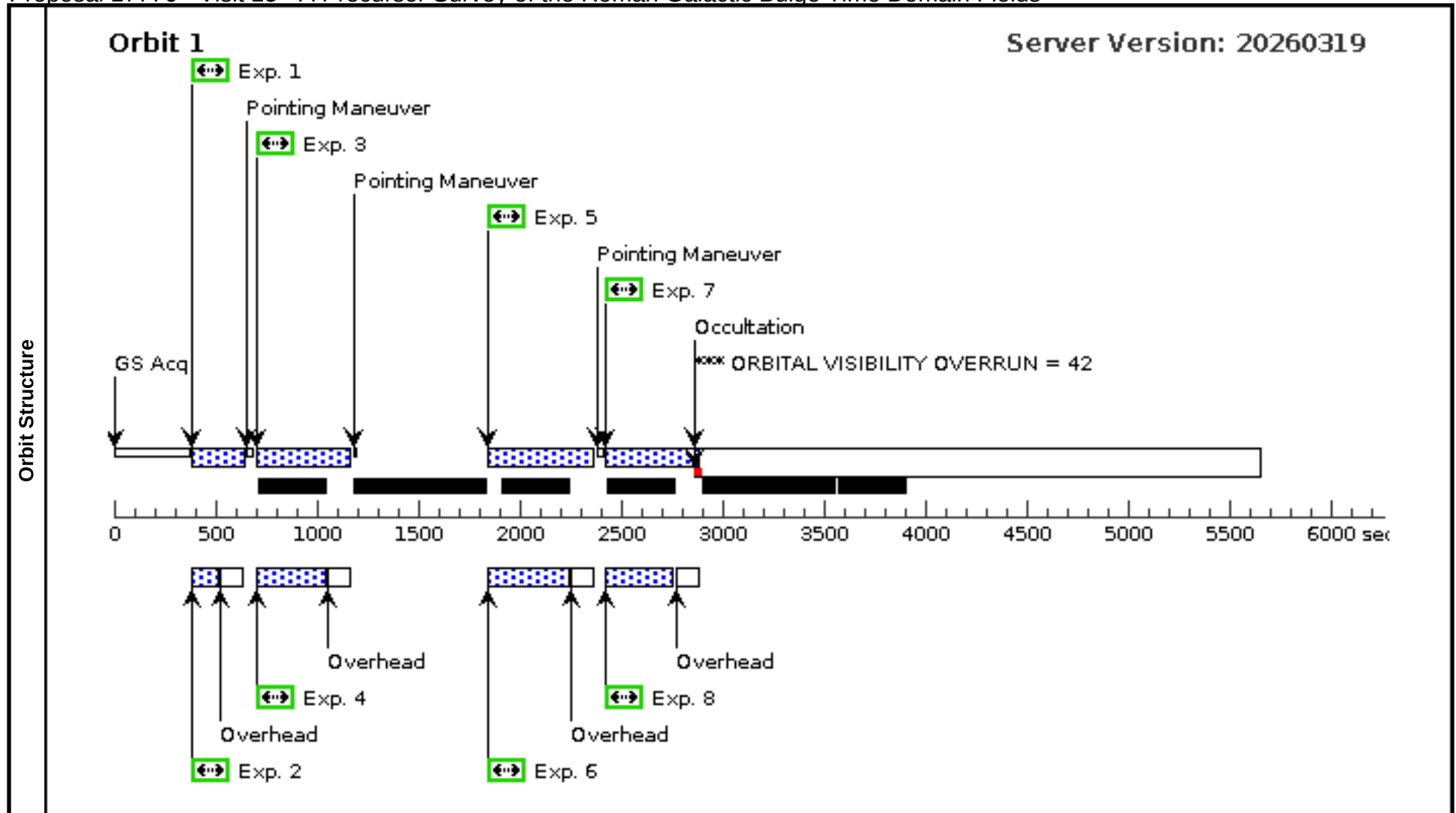
Proposal 17776 - Visit 87 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 87, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 87) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(39)	GBTDS-HD39		RA: 17 53 13.6342 (268.3068092d)				V=25		Reference Frame: ICRS		
				Dec: -29 35 2.65 (-29.58407d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 39 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(39) GBTDS-HD39	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 87	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 87	100 Secs (100 Secs)		
										[==>]		[1]
	3		(39) GBTDS-HD39	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 87	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 87	340 Secs (340 Secs)		
										[==>]		[1]
	5		(39) GBTDS-HD39	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 87	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 87	375 Secs (375 Secs)			
									[==>]		[1]	
7		(39) GBTDS-HD39	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 87	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 87	330 Secs (330 Secs)			
									[==>]		[1]	



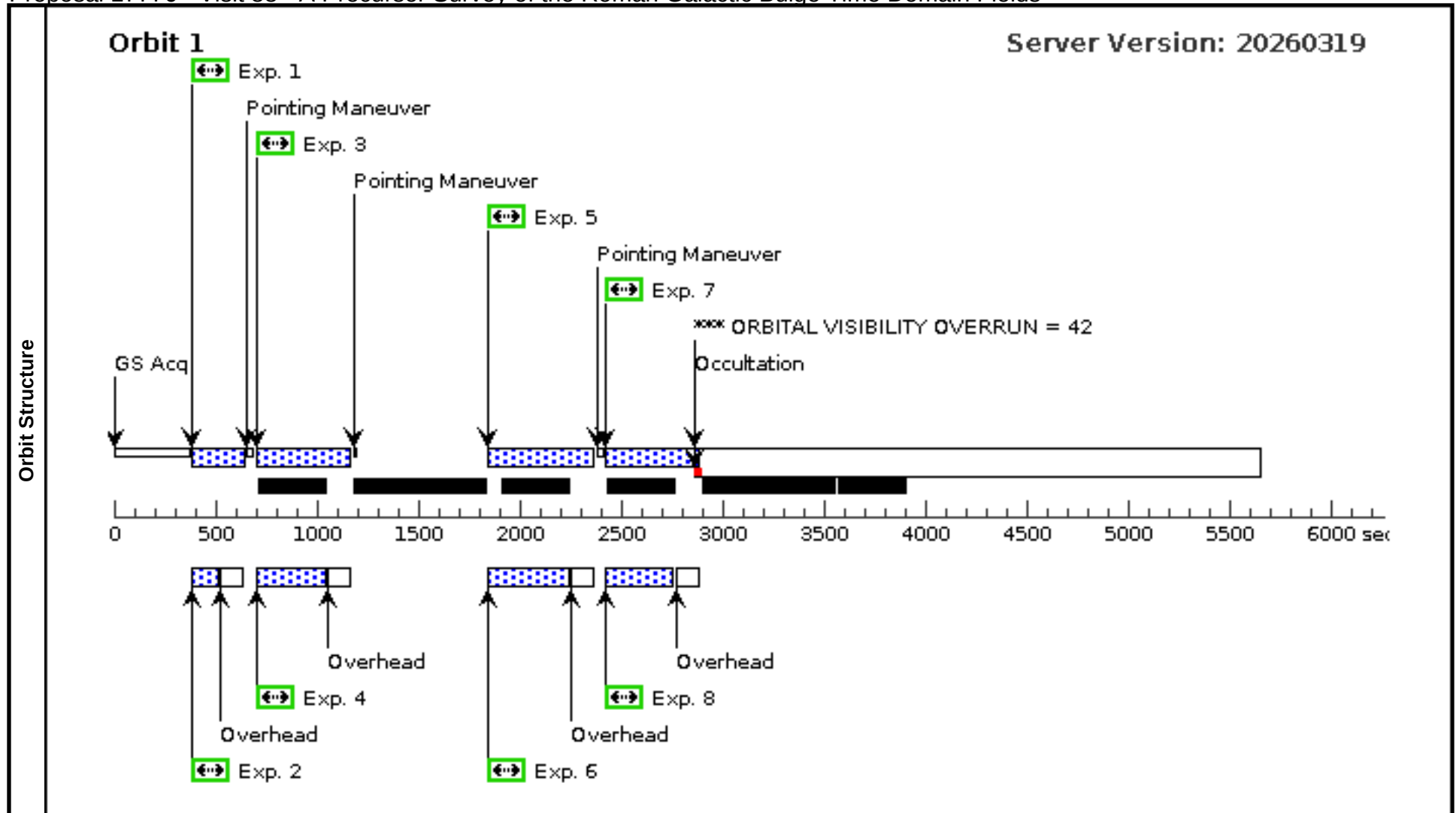
Proposal 17776 - Visit 15 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 15, completed Tue Jun 09 18:03:24 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 15) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(43)	GBTDS-HD43	RA: 17 50 58.4605 (267.7435854d) Dec: -29 03 36.13 (-29.06004d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 43 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(43) GBTDS-HD43	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 15	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 15	100 Secs (100 Secs) [==>]	[1]
	3		(43) GBTDS-HD43	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	5		(43) GBTDS-HD43	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 15	375 Secs (375 Secs) [==>]	[1]
	7		(43) GBTDS-HD43	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 15	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 15	330 Secs (330 Secs) [==>]	[1]



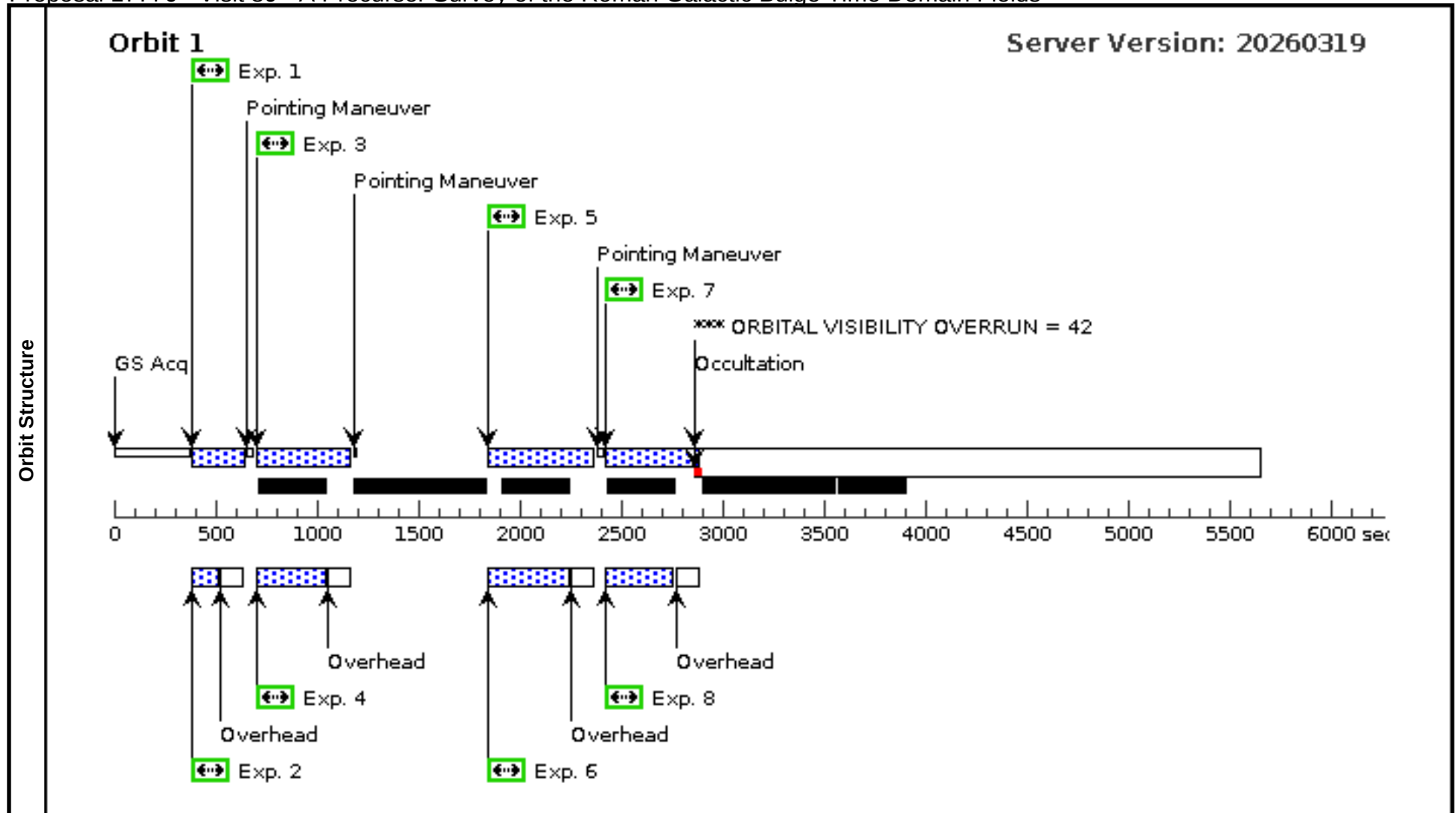
Proposal 17776 - Visit 88 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 88, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 88) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(44)	GBTDS-HD44		RA: 17 50 28.0704 (267.6169600d)				V=25		Reference Frame: ICRS		
				Dec: -29 22 22.22 (-29.37284d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 44 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(44) GBTDS-HD44	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 88	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 88	100 Secs (100 Secs) [==>]		[1]	
3		(44) GBTDS-HD44	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 88	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 88	340 Secs (340 Secs) [==>]		[1]	
5		(44) GBTDS-HD44	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 88	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 88	375 Secs (375 Secs) [==>]		[1]	
7		(44) GBTDS-HD44	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 88	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 88	330 Secs (330 Secs) [==>]		[1]	



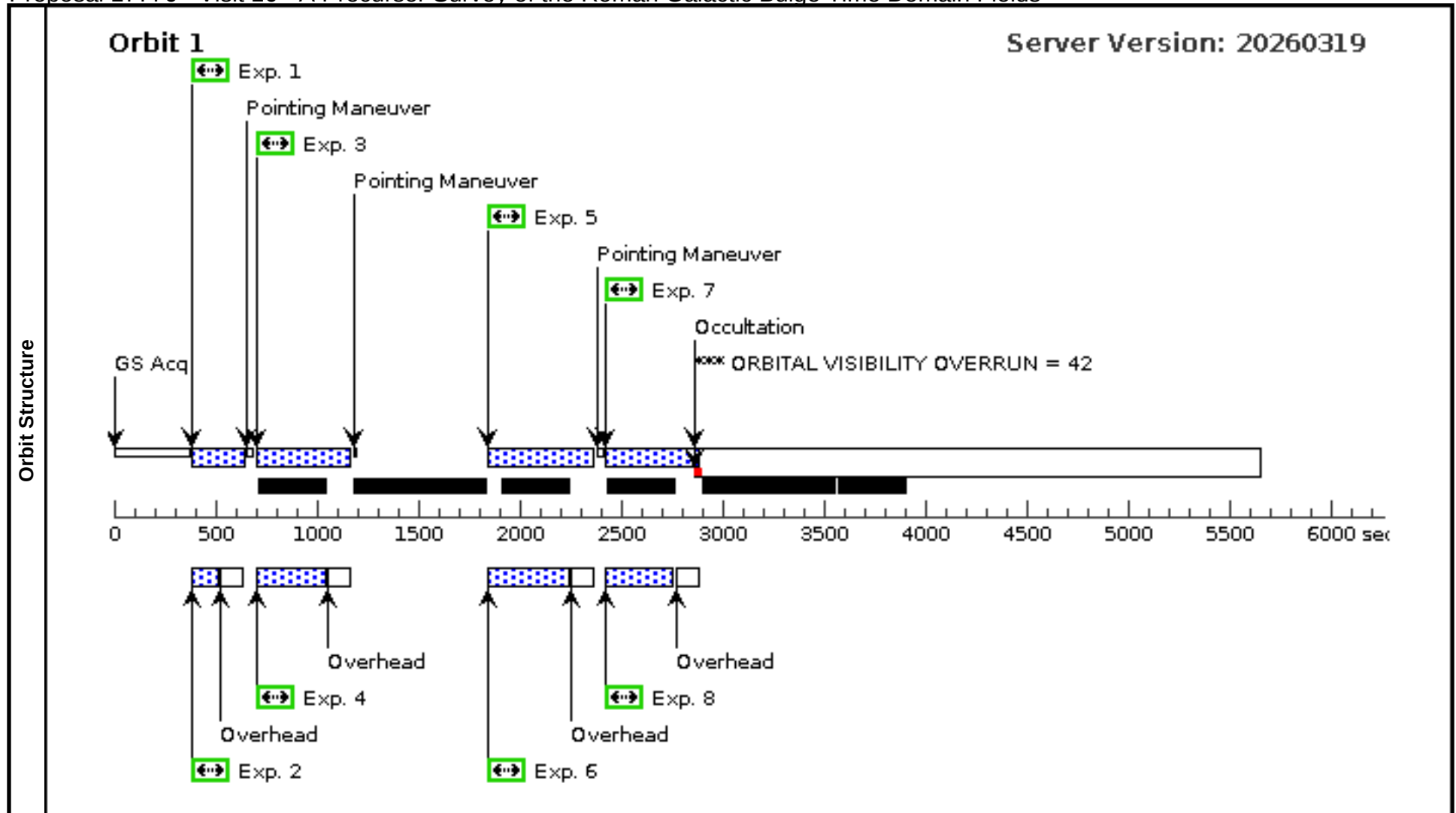
Proposal 17776 - Visit 89 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 89, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 89) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(45)	GBTDS-HD45		RA: 17 53 49.4627 (268.4560946d)				V=25		Reference Frame: ICRS				
				Dec: -29 25 20.52 (-29.42237d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 45 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(45) GBTDS-HD45	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 89	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 89	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(45) GBTDS-HD45	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 89	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 89	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(45) GBTDS-HD45	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 89	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 89	375 Secs (375 Secs)					
									[==>]		[1]			
7		(45) GBTDS-HD45	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 89	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 89	330 Secs (330 Secs)					
									[==>]		[1]			



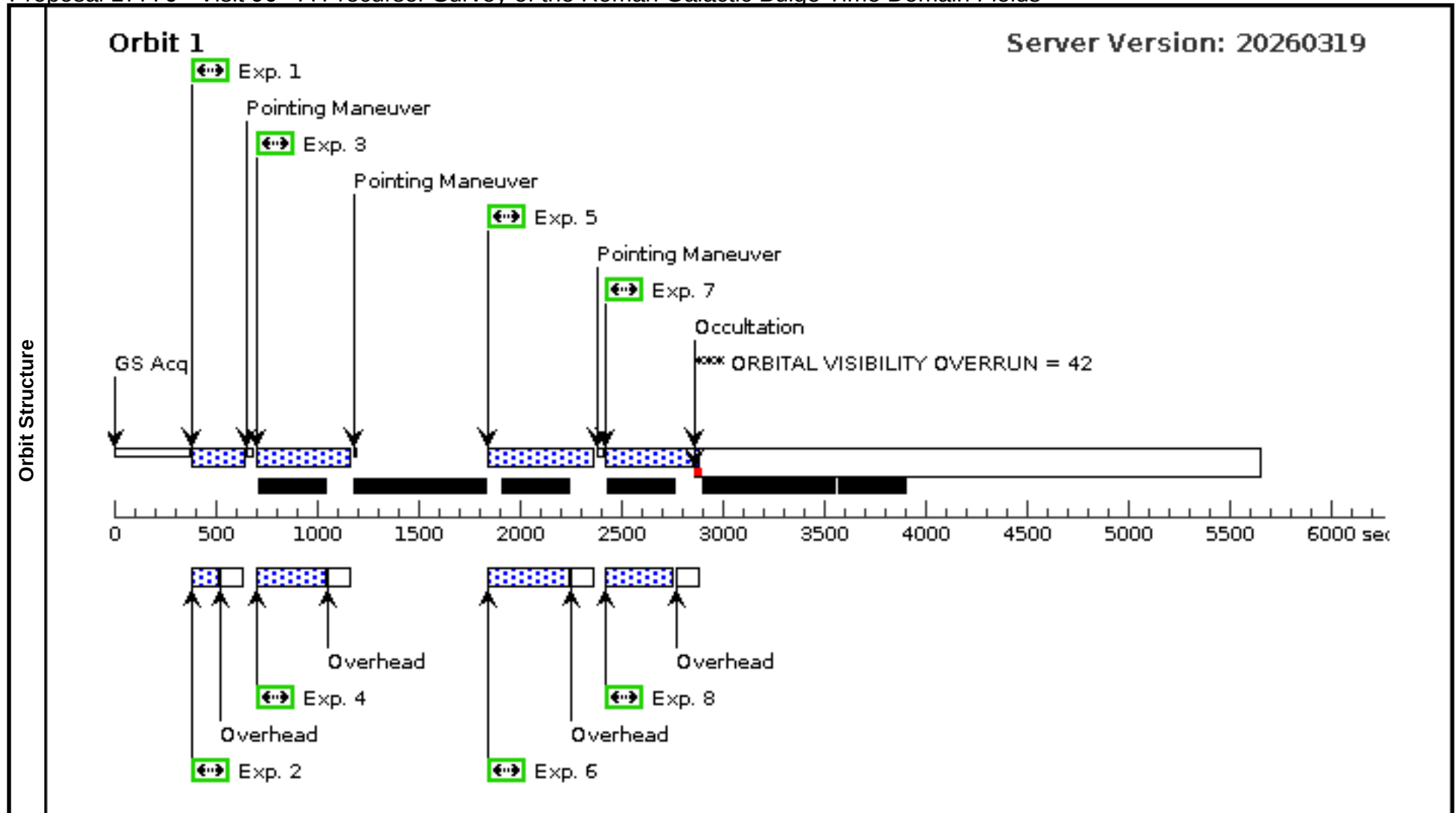
Proposal 17776 - Visit 16 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 16, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 16) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(46)	GBTDS-HD46	RA: 17 53 14.7218 (268.3113408d) Dec: -29 25 24.27 (-29.42341d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 46 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(46) GBTDS-HD46	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 16	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 16	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(46) GBTDS-HD46	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 16	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 16	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(46) GBTDS-HD46	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 16	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 16	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(46) GBTDS-HD46	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 16	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 16	330 Secs (330 Secs)			
								[==>]		[1]		



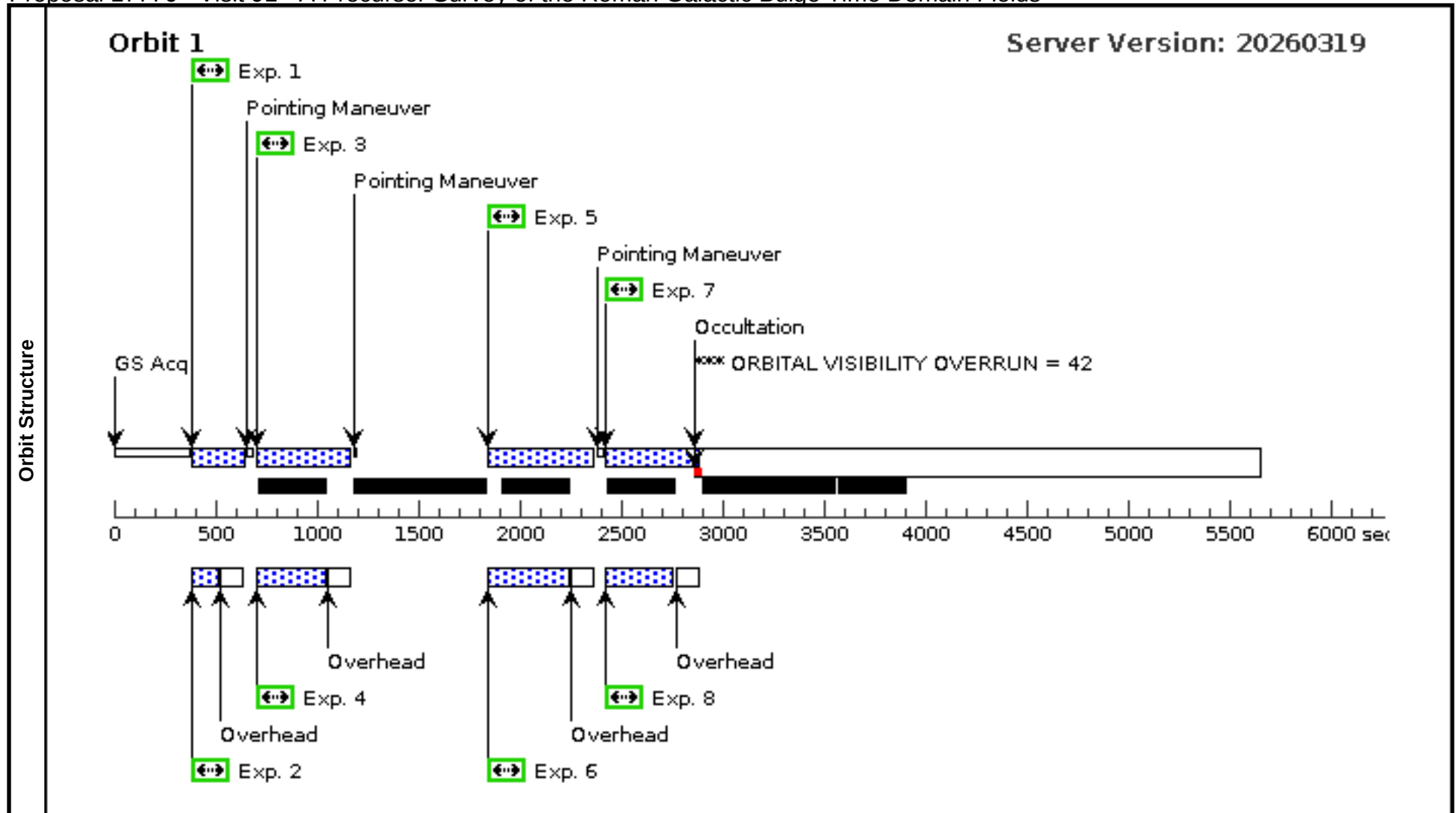
Proposal 17776 - Visit 90 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 90, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 90) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(47)	GBTDS-HD47		RA: 17 53 31.5144 (268.3813100d)				V=25		Reference Frame: ICRS		
				Dec: -29 25 13.15 (-29.42032d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 47 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(47) GBTDS-HD47	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 90	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 90	100 Secs (100 Secs)		
										[==>]		[1]
	3		(47) GBTDS-HD47	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 90	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 90	340 Secs (340 Secs)		
										[==>]		[1]
	5		(47) GBTDS-HD47	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 90	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 90	375 Secs (375 Secs)			
									[==>]		[1]	
7		(47) GBTDS-HD47	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 90	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 90	330 Secs (330 Secs)			
									[==>]		[1]	



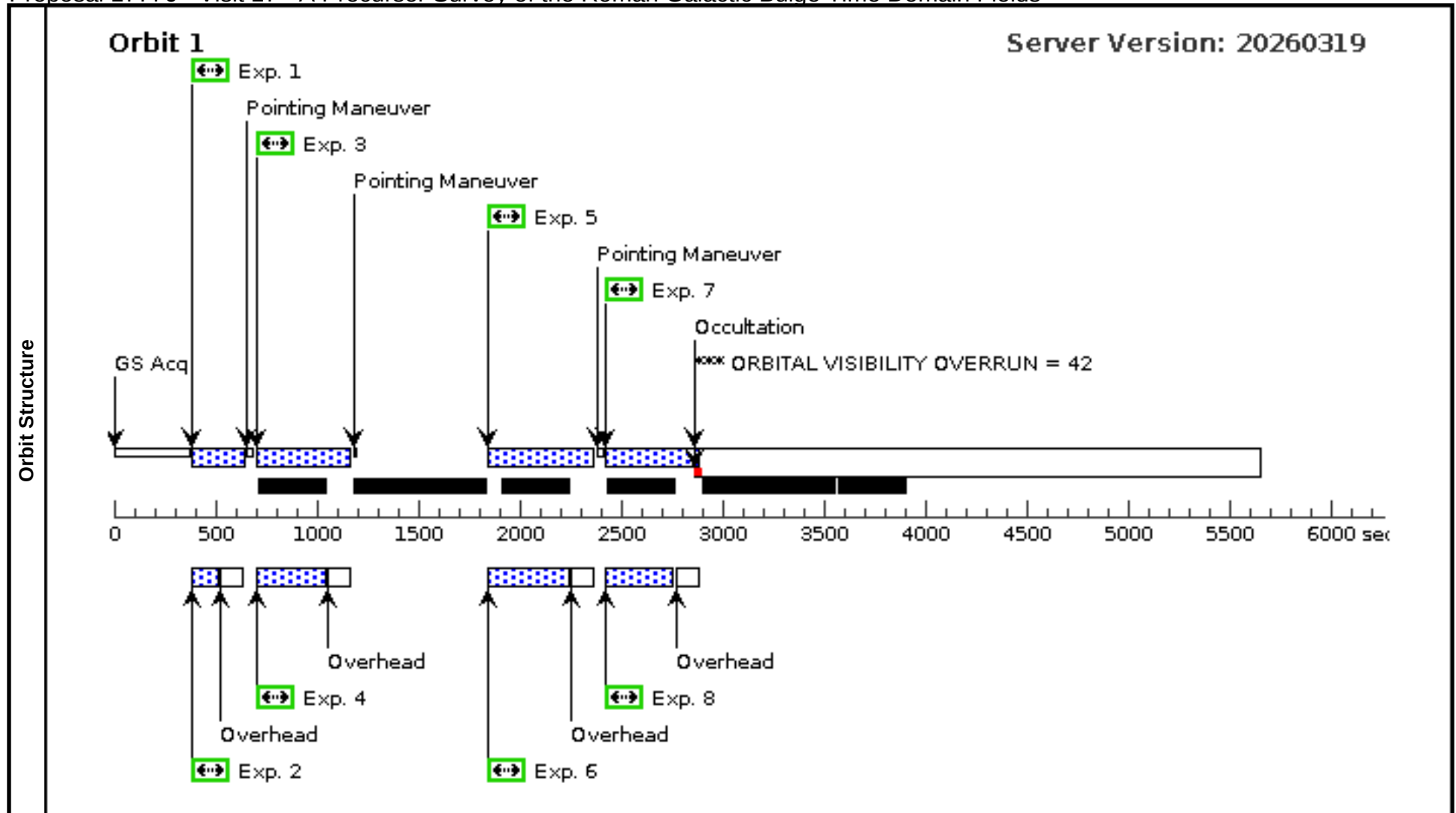
Proposal 17776 - Visit 91 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 91, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 91) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(48)	GBTDS-HD48		RA: 17 52 57.4068 (268.2391950d)				V=25		Reference Frame: ICRS				
				Dec: -29 25 38.95 (-29.42749d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 48 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(48) GBTDS-HD48	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 91	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 91	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(48) GBTDS-HD48	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 91	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 91	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(48) GBTDS-HD48	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 91	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 91	375 Secs (375 Secs)					
									[==>]		[1]			
7		(48) GBTDS-HD48	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 91	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 91	330 Secs (330 Secs)					
									[==>]		[1]			



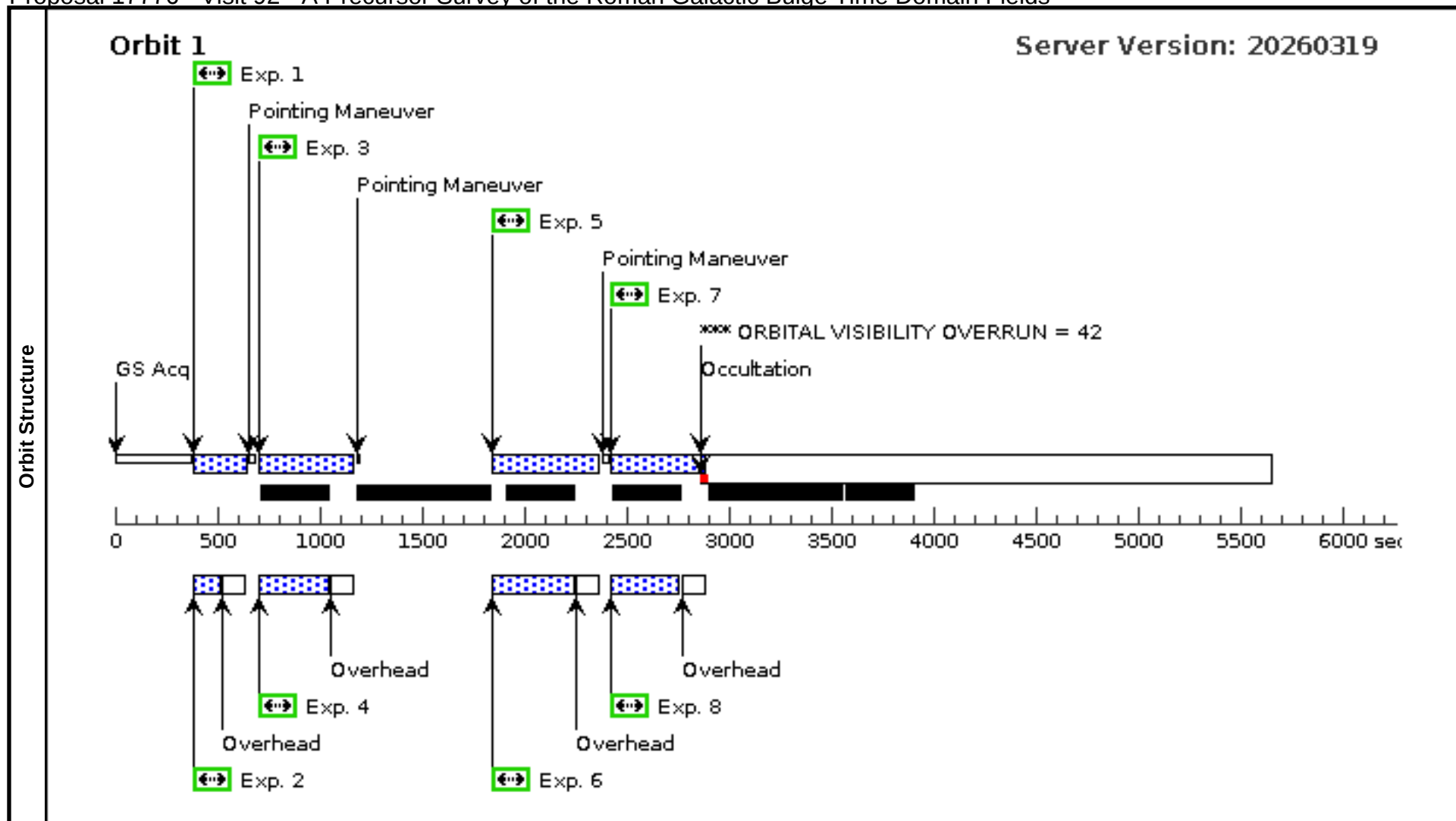
Proposal 17776 - Visit 17 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 17, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.												
Diagnostics	(Visit 17) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(49)	GBTDS-HD49	RA: 17 52 24.2305 (268.1009604d) Dec: -29 26 35.82 (-29.44328d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 49 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(49) GBTDS-HD49	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 17	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 17	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(49) GBTDS-HD49	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 17	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 17	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(49) GBTDS-HD49	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 17	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 17	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(49) GBTDS-HD49	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 17	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 17	330 Secs (330 Secs)			
								[==>]		[1]		



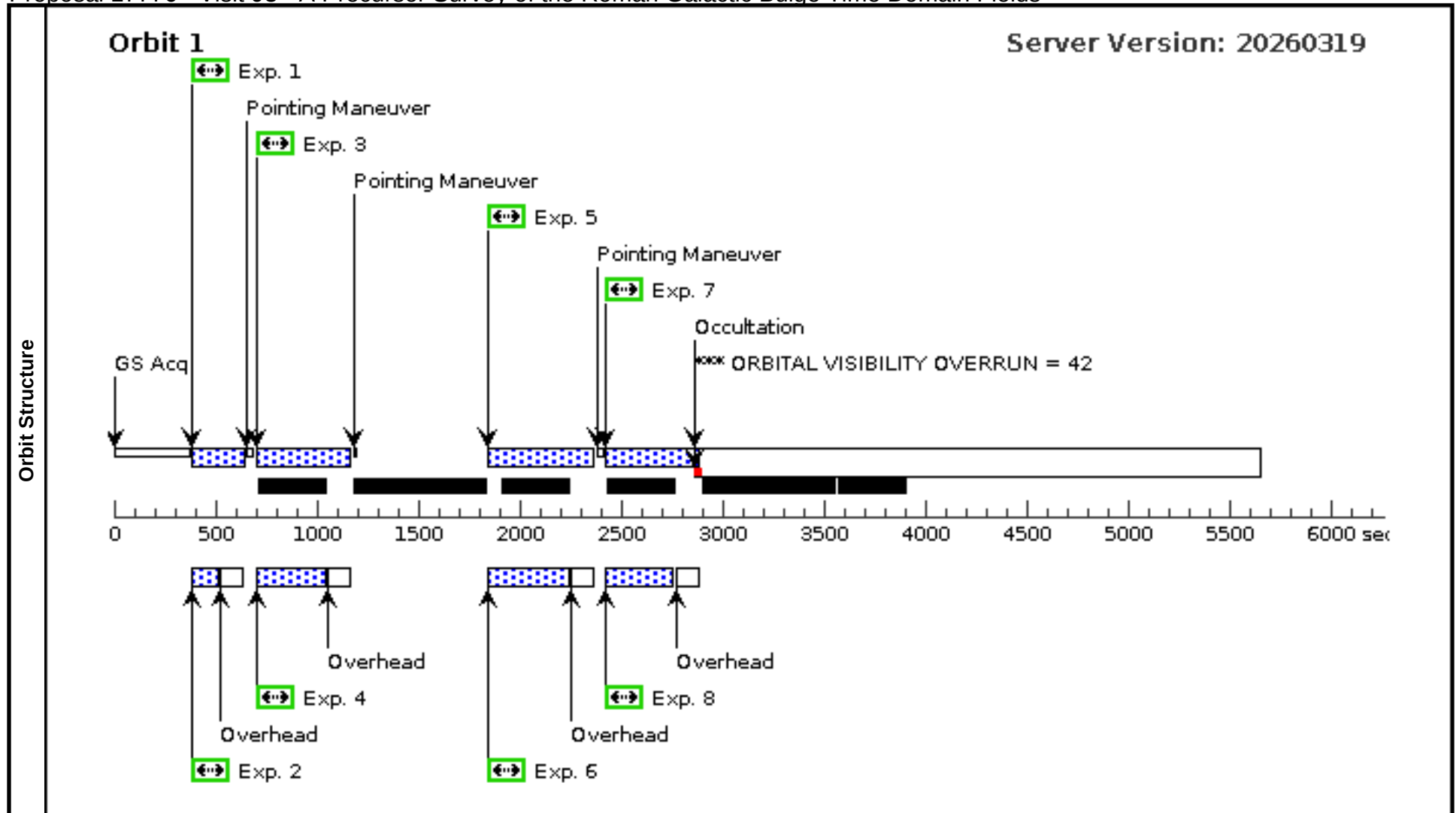
Proposal 17776 - Visit 92 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 92, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 92) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(50)	GBTDS-HD50		RA: 17 52 41.0278 (268.1709492d)				V=25		Reference Frame: ICRS				
				Dec: -29 26 25.10 (-29.44031d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 50 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(50) GBTDS-HD50	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 92	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 92	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(50) GBTDS-HD50	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 92	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 92	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(50) GBTDS-HD50	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 92	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 92	375 Secs (375 Secs)					
									[==>]		[1]			
7		(50) GBTDS-HD50	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 92	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 92	330 Secs (330 Secs)					
									[==>]		[1]			



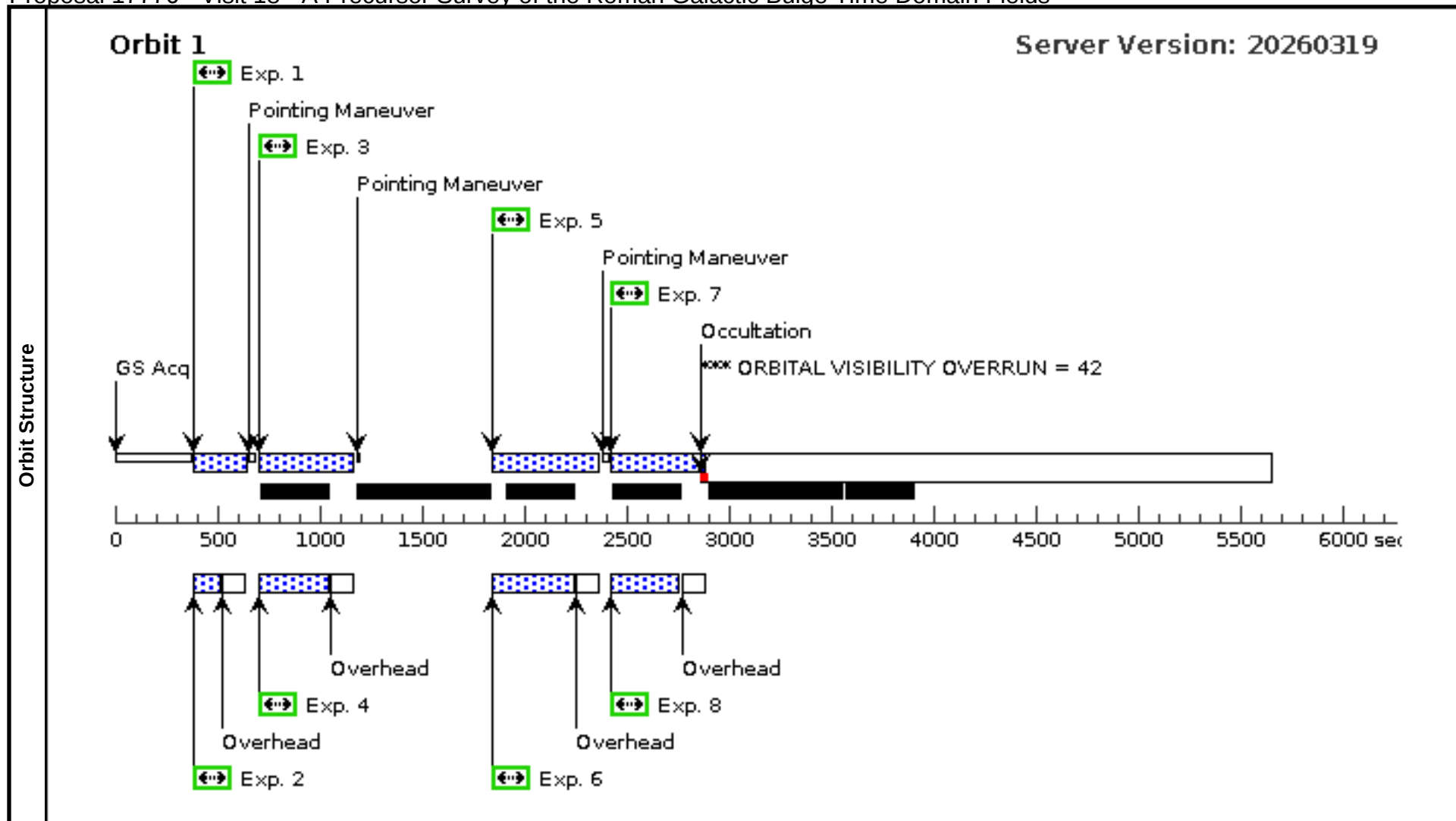
Proposal 17776 - Visit 93 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 93, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 93) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(51)	GBTDS-HD51		RA: 17 52 6.9103 (268.0287929d)				V=25		Reference Frame: ICRS				
				Dec: -29 26 50.09 (-29.44725d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 51 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(51) GBTDS-HD51	ACS/WFC, ACCUM, WFCENTER		F814W			POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 93	50 Secs (50 Secs)			
											[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W		FLASH=15		Prime + Parallel Gro up 1-2 in Visit 93	100 Secs (100 Secs)			
											[==>]		[1]	
	3		(51) GBTDS-HD51	ACS/WFC, ACCUM, WFCENTER		F814W			POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 93	340 Secs (340 Secs)			
											[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W		FLASH=15		Prime + Parallel Gro up 3-4 in Visit 93	340 Secs (340 Secs)			
											[==>]		[1]	
	5		(51) GBTDS-HD51	ACS/WFC, ACCUM, WFCENTER		F606W			POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 93	340 Secs (340 Secs)			
											[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W		FLASH=5		Prime + Parallel Gro up 5-6 in Visit 93	375 Secs (375 Secs)			
											[==>]		[1]	
	7		(51) GBTDS-HD51	ACS/WFC, ACCUM, WFCENTER		F606W			POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 93	340 Secs (340 Secs)			
											[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W		FLASH=5		Prime + Parallel Gro up 7-8 in Visit 93	330 Secs (330 Secs)			
										[==>]		[1]		



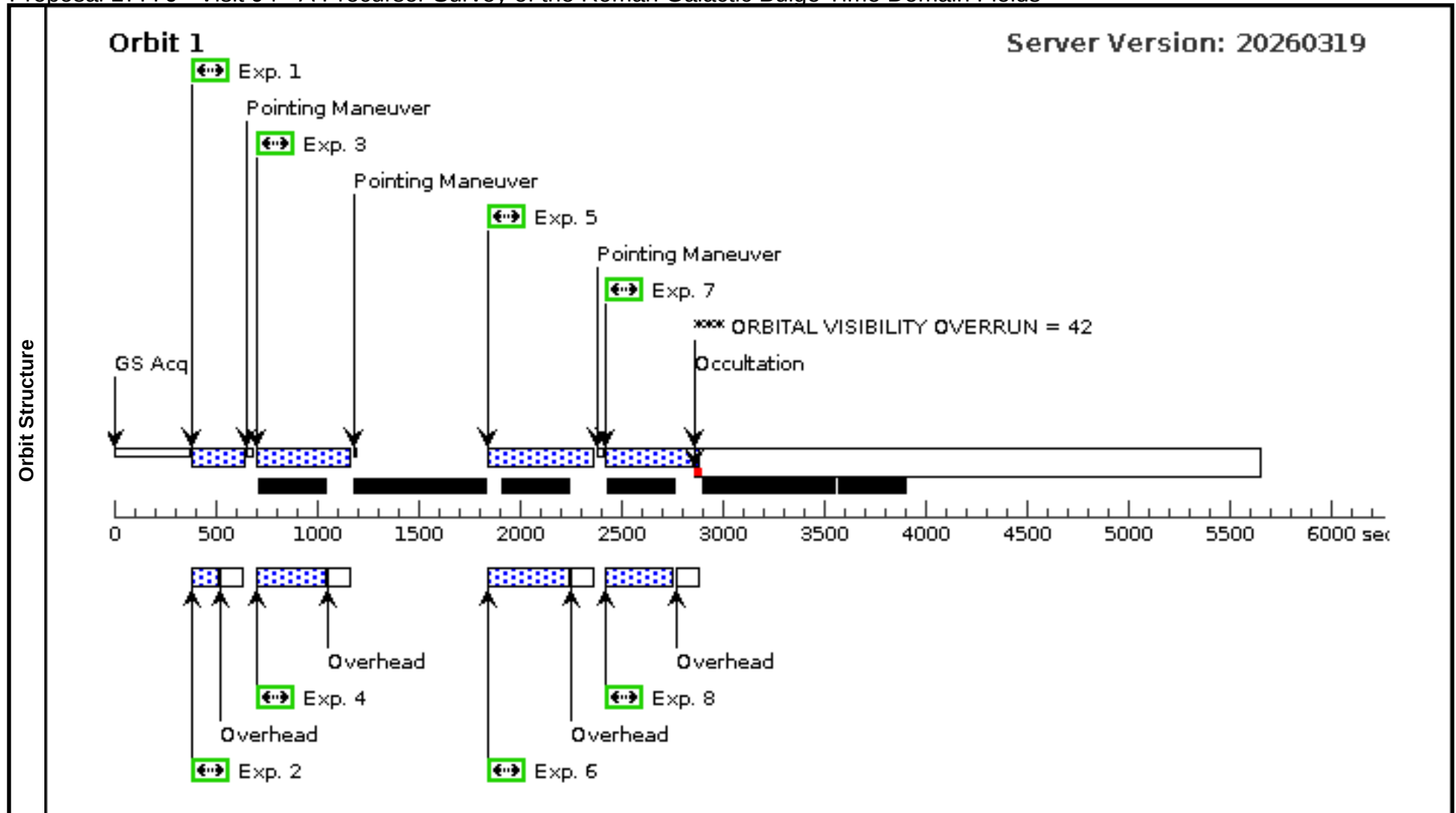
Proposal 17776 - Visit 18 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 18, completed Tue Jun 09 18:03:24 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 18) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(52)	GBTDS-HD52	RA: 17 51 31.5670 (267.8815292d) Dec: -29 26 47.57 (-29.44655d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 52 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(52) GBTDS-HD52	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 18	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 18	100 Secs (100 Secs) [==>]	[1]
	3		(52) GBTDS-HD52	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	5		(52) GBTDS-HD52	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 18	375 Secs (375 Secs) [==>]	[1]
	7		(52) GBTDS-HD52	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 18	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 18	330 Secs (330 Secs) [==>]	[1]



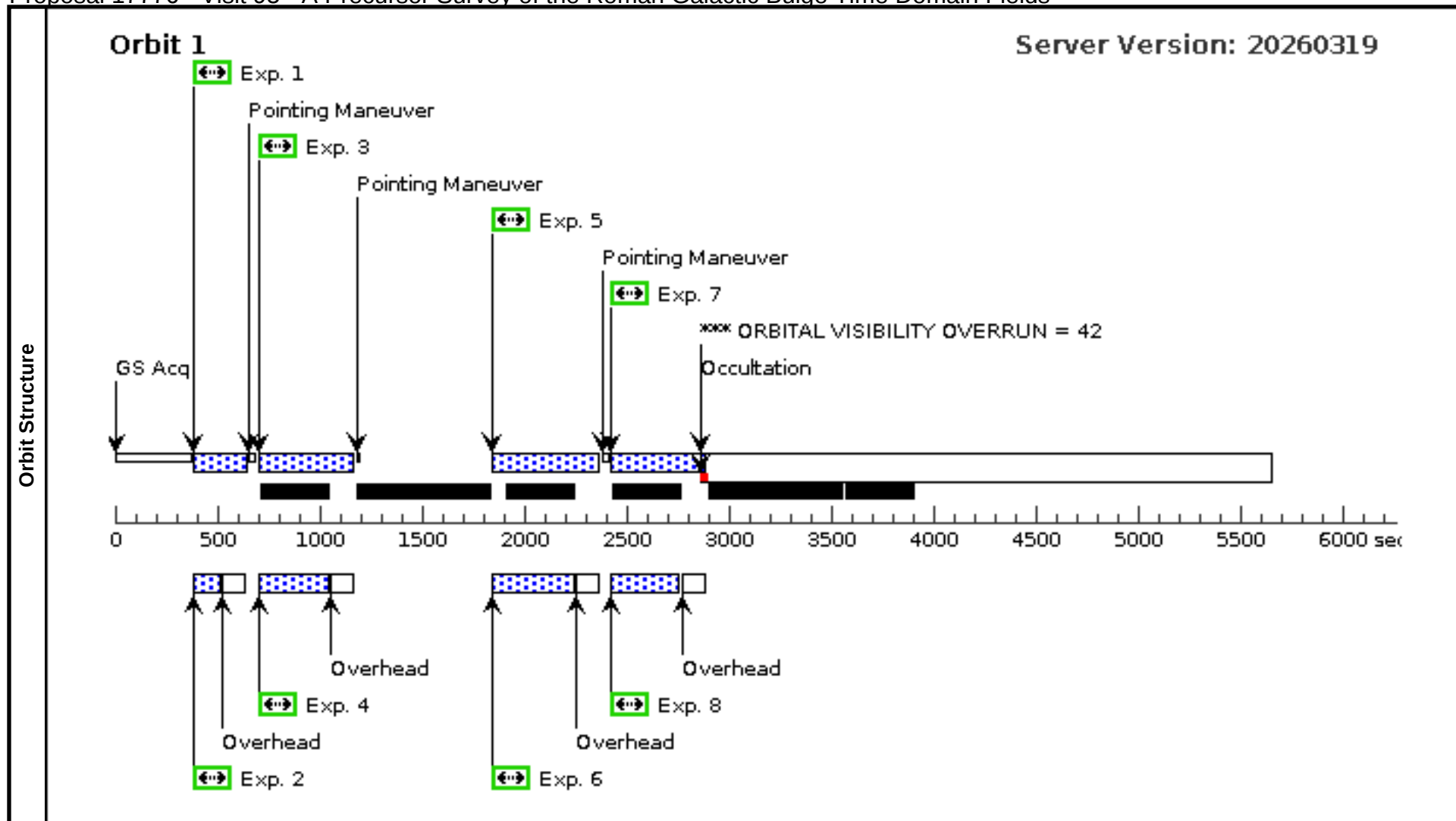
Proposal 17776 - Visit 94 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 94, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 94) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(53)	GBTDS-HD53		RA: 17 51 49.2020 (267.9550083d)				V=25		Reference Frame: ICRS				
				Dec: -29 26 54.21 (-29.44839d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 53 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(53) GBTDS-HD53	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 94	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 94	100 Secs (100 Secs) [==>]		[1]		
	3		(53) GBTDS-HD53	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 94	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 94	340 Secs (340 Secs) [==>]		[1]		
	5		(53) GBTDS-HD53	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 94	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 94	375 Secs (375 Secs) [==>]		[1]		
	7		(53) GBTDS-HD53	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 94	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 94	330 Secs (330 Secs) [==>]		[1]		



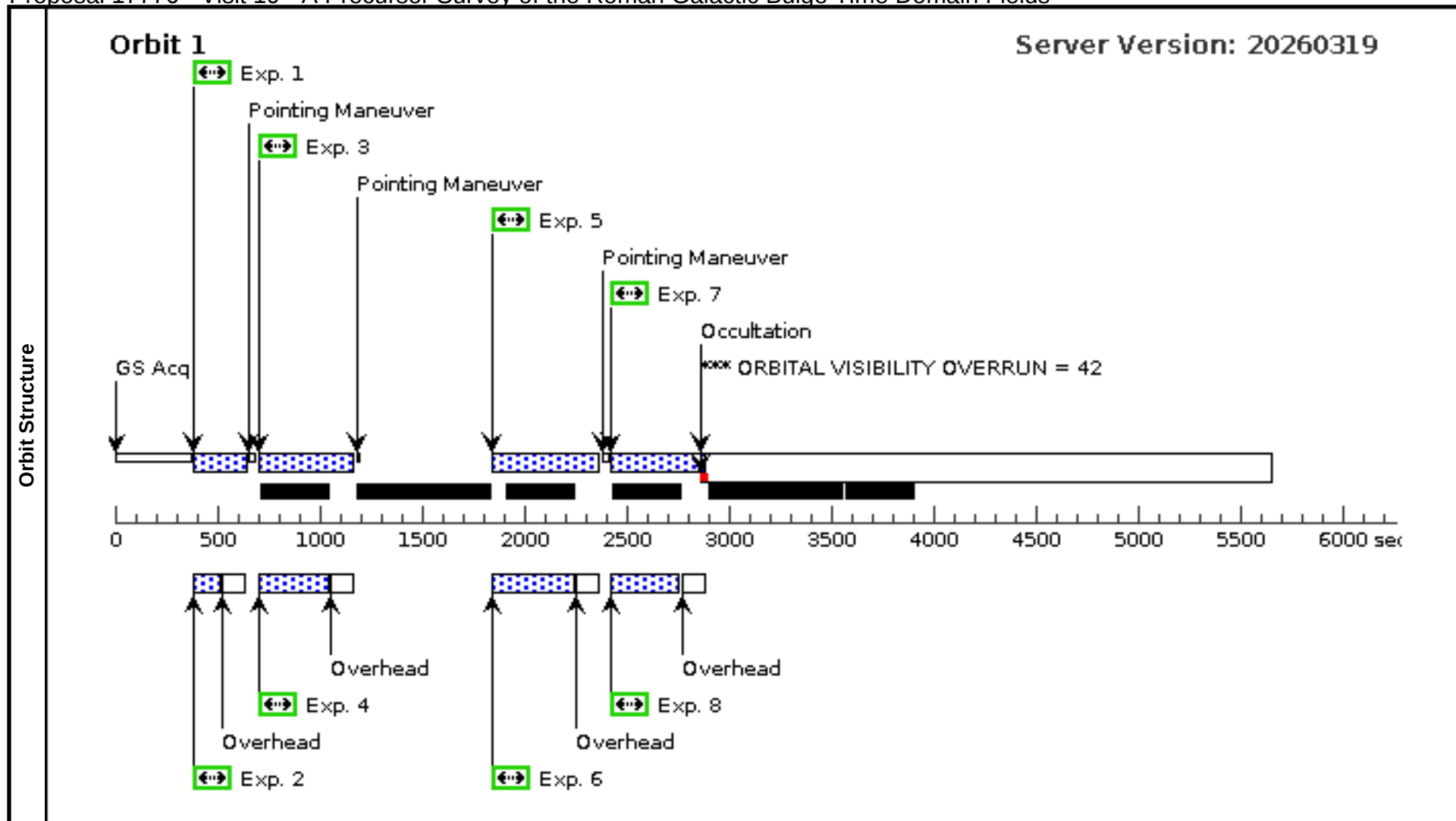
Proposal 17776 - Visit 95 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 95, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 95) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(54)	GBTDS-HD54		RA: 17 51 14.2441 (267.8093504d)				V=25		Reference Frame: ICRS		
				Dec: -29 27 1.41 (-29.45039d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 54 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(54) GBTDS-HD54	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 95	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 95	100 Secs (100 Secs) [==>]		[1]	
3		(54) GBTDS-HD54	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 95	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 95	340 Secs (340 Secs) [==>]		[1]	
5		(54) GBTDS-HD54	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 95	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 95	375 Secs (375 Secs) [==>]		[1]	
7		(54) GBTDS-HD54	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 95	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 95	330 Secs (330 Secs) [==>]		[1]	



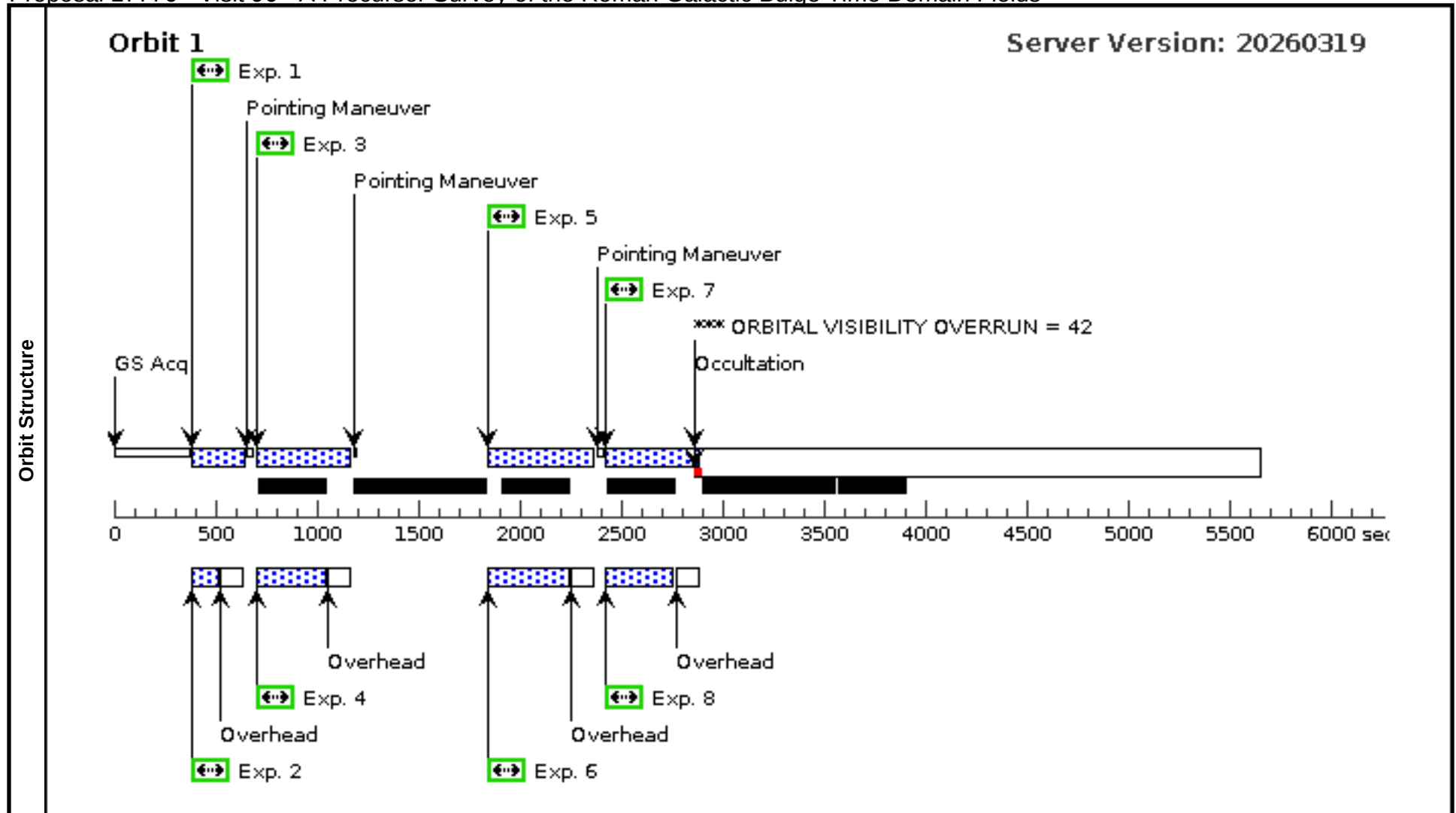
Proposal 17776 - Visit 19 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 19, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 19) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(55)	GBTDS-HD55	RA: 17 50 40.6785 (267.6694937d) Dec: -29 27 11.86 (-29.45329d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 55 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(55) GBTDS-HD55	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 19	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 19	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(55) GBTDS-HD55	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 19	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 19	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(55) GBTDS-HD55	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 19	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 19	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(55) GBTDS-HD55	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 19	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 19	330 Secs (330 Secs)			
								[==>]		[1]		



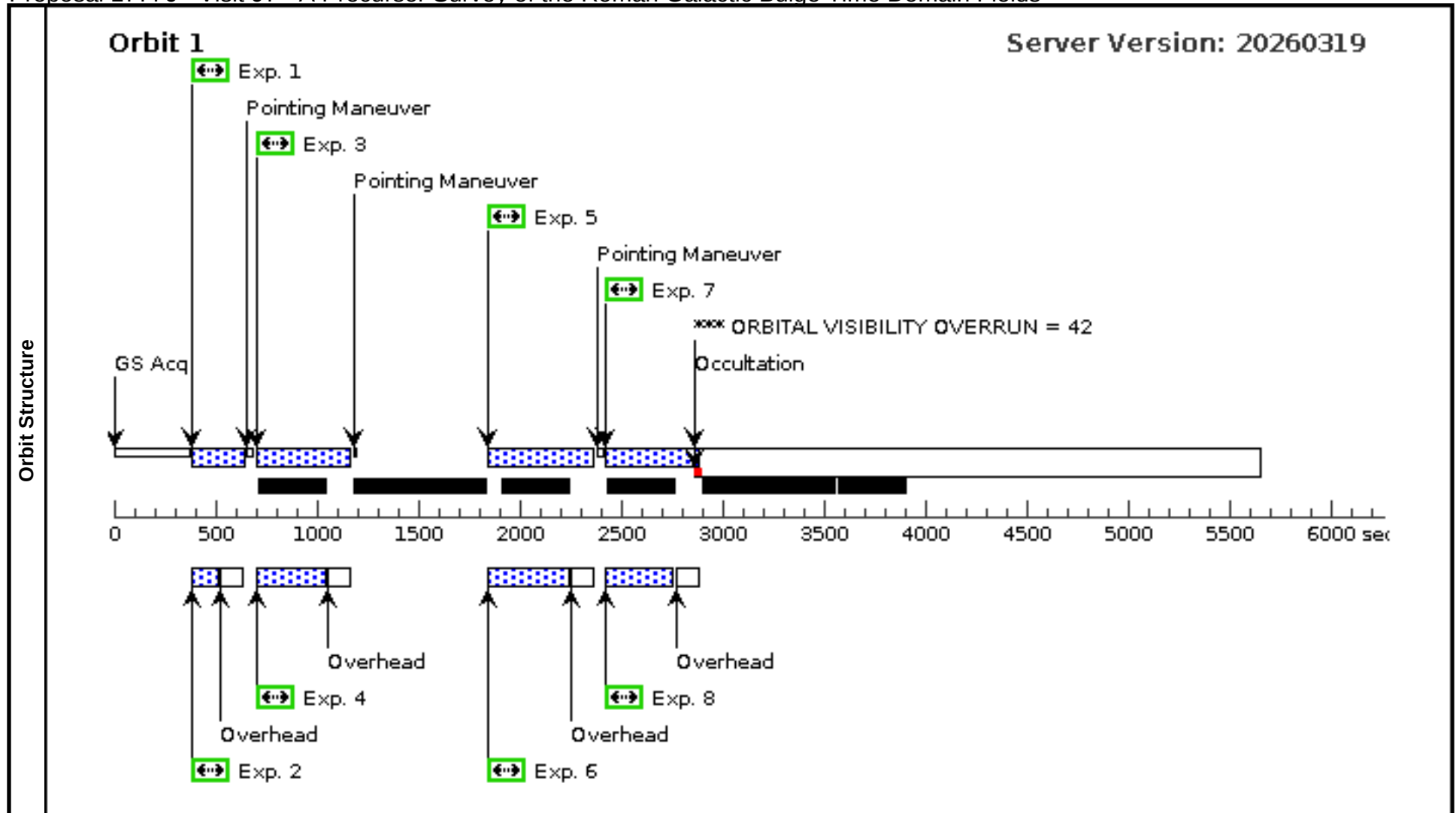
Proposal 17776 - Visit 96 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 96, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 96) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(56)	GBTDS-HD56		RA: 17 50 57.4806 (267.7395025d)				V=25		Reference Frame: ICRS				
				Dec: -29 27 1.95 (-29.45054d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 56 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(56) GBTDS-HD56	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 96	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 96	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(56) GBTDS-HD56	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 96	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 96	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(56) GBTDS-HD56	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 96	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 96	375 Secs (375 Secs)					
									[==>]		[1]			
7		(56) GBTDS-HD56	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 96	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 96	330 Secs (330 Secs)					
									[==>]		[1]			



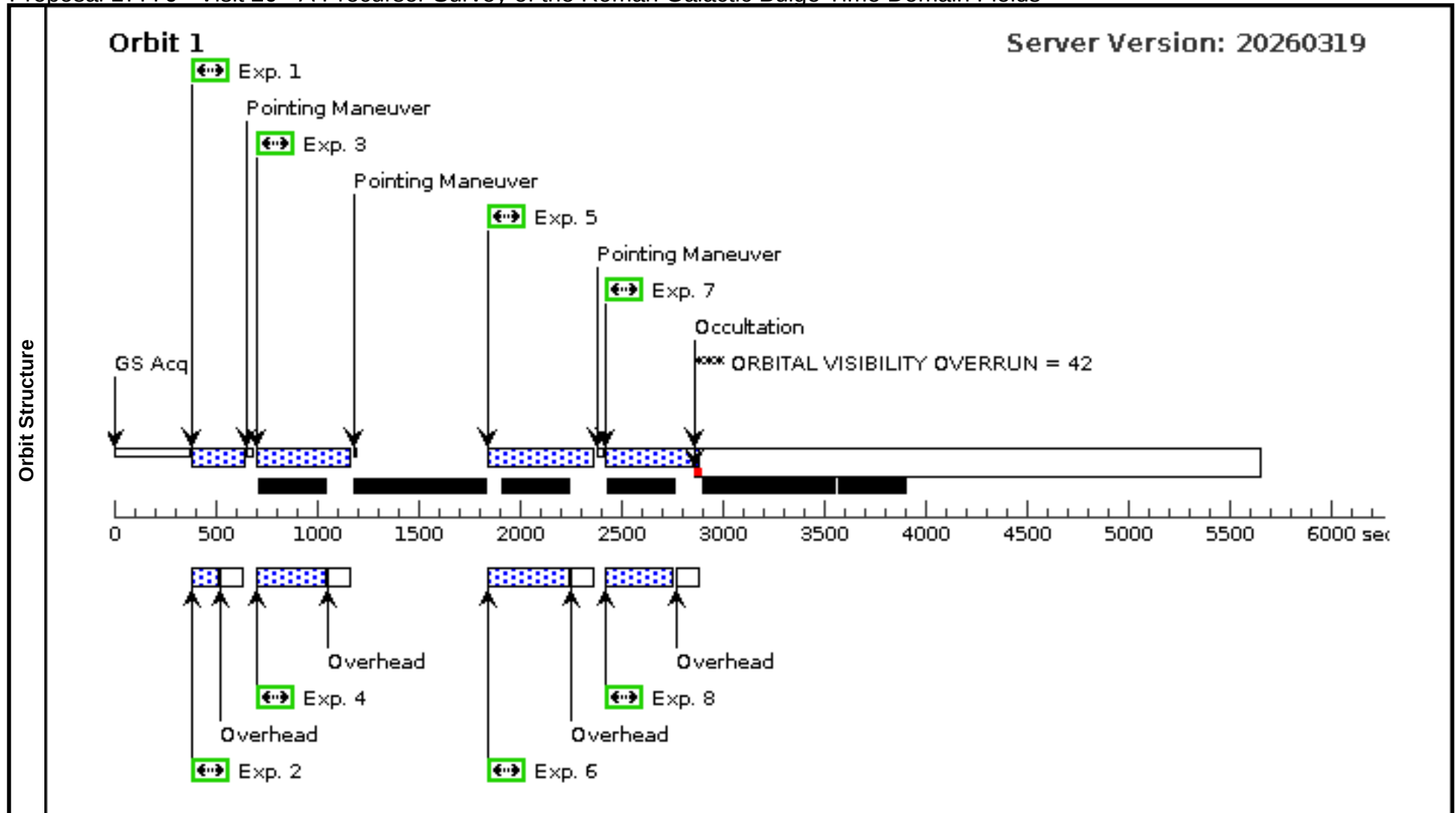
Proposal 17776 - Visit 97 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 97, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 97) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(57)	GBTDS-HD57		RA: 17 50 24.0346 (267.6001442d)				V=25		Reference Frame: ICRS		
				Dec: -29 27 10.36 (-29.45288d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 57 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(57) GBTDS-HD57	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 97	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 97	100 Secs (100 Secs) [==>]		[1]	
3		(57) GBTDS-HD57	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 97	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 97	340 Secs (340 Secs) [==>]		[1]	
5		(57) GBTDS-HD57	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 97	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 97	375 Secs (375 Secs) [==>]		[1]	
7		(57) GBTDS-HD57	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 97	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 97	330 Secs (330 Secs) [==>]		[1]	



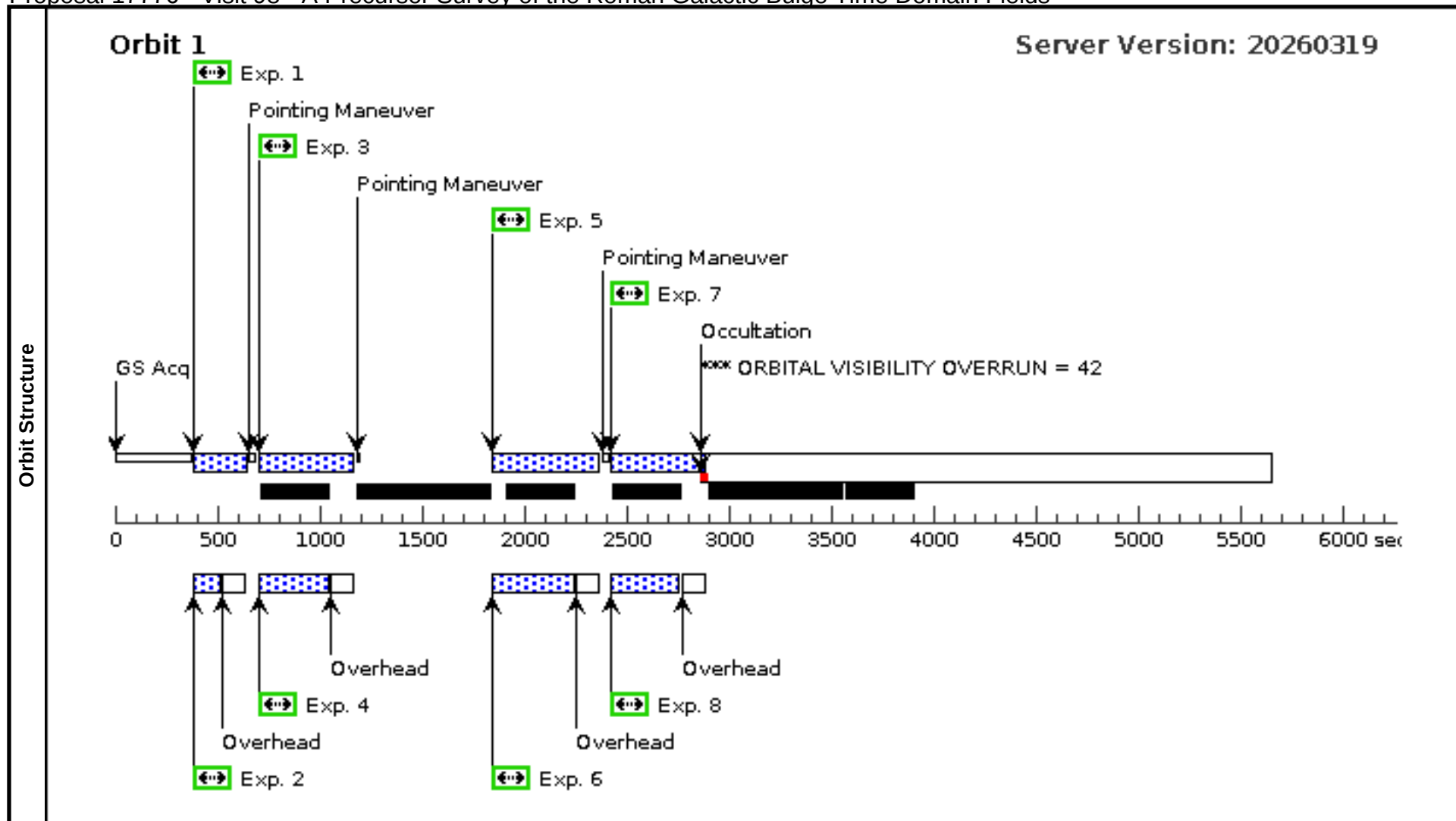
Proposal 17776 - Visit 20 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 20, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 20) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(58)	GBTDS-HD58	RA: 17 50 36.0567 (267.6502362d)				V=25		Reference Frame: ICRS			
			Dec: -29 12 39.07 (-29.21085d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 58 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(58) GBTDS-HD58	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 20	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 20	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(58) GBTDS-HD58	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 20	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 20	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(58) GBTDS-HD58	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 20	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 20	375 Secs (375 Secs)				
								[==>]		[1]		
7		(58) GBTDS-HD58	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 20	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 20	330 Secs (330 Secs)				
								[==>]		[1]		



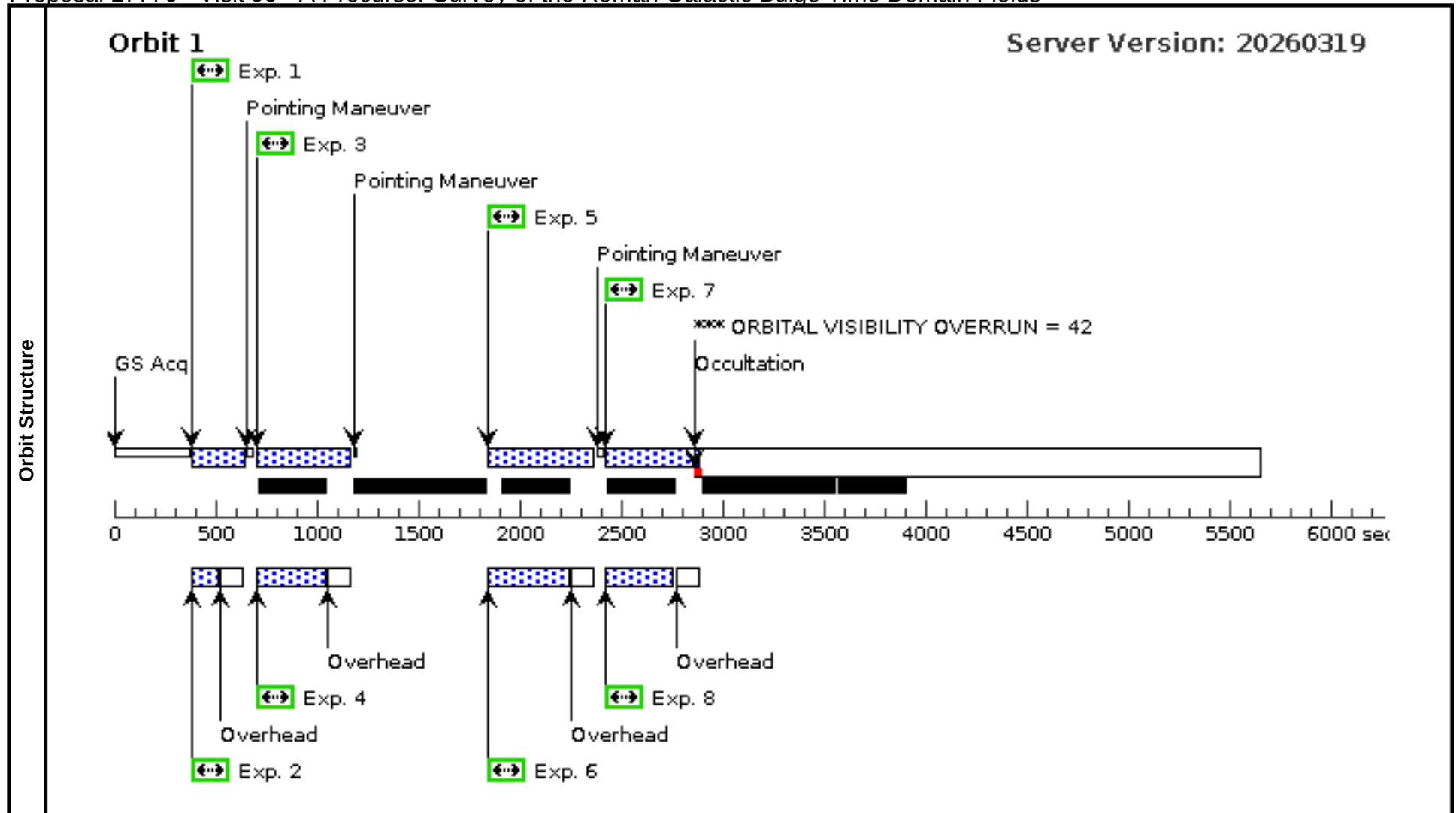
Proposal 17776 - Visit 98 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 98, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 98) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(59)	GBTDS-HD59		RA: 17 51 22.2976 (267.8429067d)				V=25		Reference Frame: ICRS		
				Dec: -29 16 55.67 (-29.28213d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 59 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(59) GBTDS-HD59	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 98	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 98	100 Secs (100 Secs) [==>]		[1]	
3		(59) GBTDS-HD59	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 98	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 98	340 Secs (340 Secs) [==>]		[1]	
5		(59) GBTDS-HD59	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 98	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 98	375 Secs (375 Secs) [==>]		[1]	
7		(59) GBTDS-HD59	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 98	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 98	330 Secs (330 Secs) [==>]		[1]	



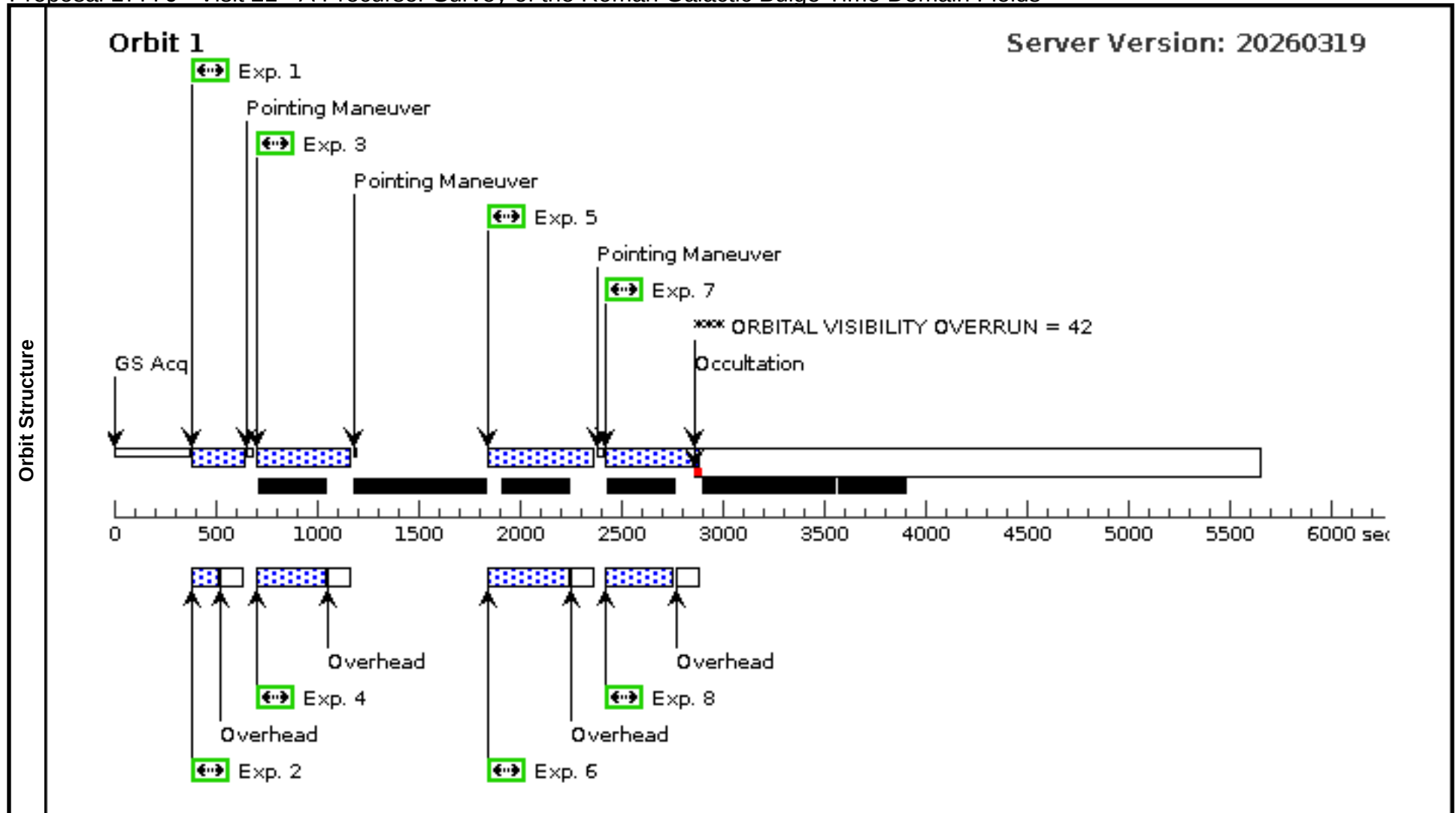
Proposal 17776 - Visit 99 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 99, completed										Tue Jun 09 18:03:24 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 99) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(60)	GBTDS-HD60		RA: 17 54 14.2026 (268.5591775d)				V=25		Reference Frame: ICRS				
				Dec: -29 15 48.22 (-29.26339d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 60 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(60) GBTDS-HD60	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 99	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 99	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(60) GBTDS-HD60	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 99	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 99	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(60) GBTDS-HD60	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 99	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 99	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(60) GBTDS-HD60	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 99	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 99	330 Secs (330 Secs)				
									[==>]		[1]			



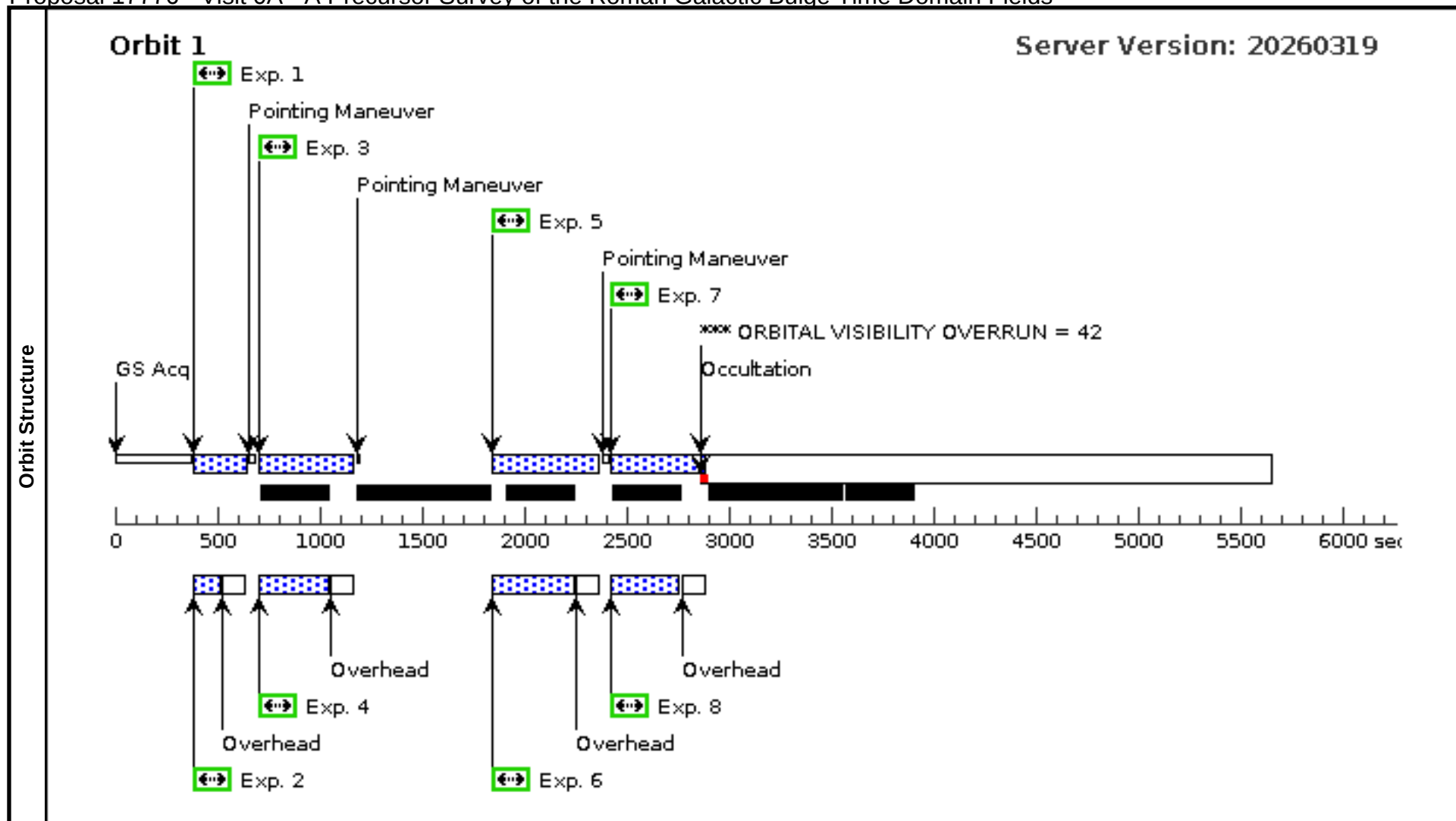
Proposal 17776 - Visit 21 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 21, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 21) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(61)	GBTDS-HD61	RA: 17 53 40.3686 (268.4182025d)					V=25		Reference Frame: ICRS		
			Dec: -29 16 15.17 (-29.27088d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 61 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(61) GBTDS-HD61	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 21	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 21	100 Secs (100 Secs)		
										[==>]		[1]
	3		(61) GBTDS-HD61	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 21	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 21	340 Secs (340 Secs)		
										[==>]		[1]
	5		(61) GBTDS-HD61	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 21	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 21	375 Secs (375 Secs)			
									[==>]		[1]	
7		(61) GBTDS-HD61	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 21	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 21	330 Secs (330 Secs)			
									[==>]		[1]	



Proposal 17776 - Visit 0A - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0A, failed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.											
Diagnostics	(Visit 0A) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(62)	GBTDS-HD62		RA: 17 53 57.2805 (268.4886687d) Dec: -29 15 59.74 (-29.26659d) Equinox: J2000				V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 62 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(62) GBTDS-HD62	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0A	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0A	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(62) GBTDS-HD62	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 0A	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0A	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(62) GBTDS-HD62	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 0A	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0A	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(62) GBTDS-HD62	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 0A	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0A	330 Secs (330 Secs)			
									[==>]		[1]	

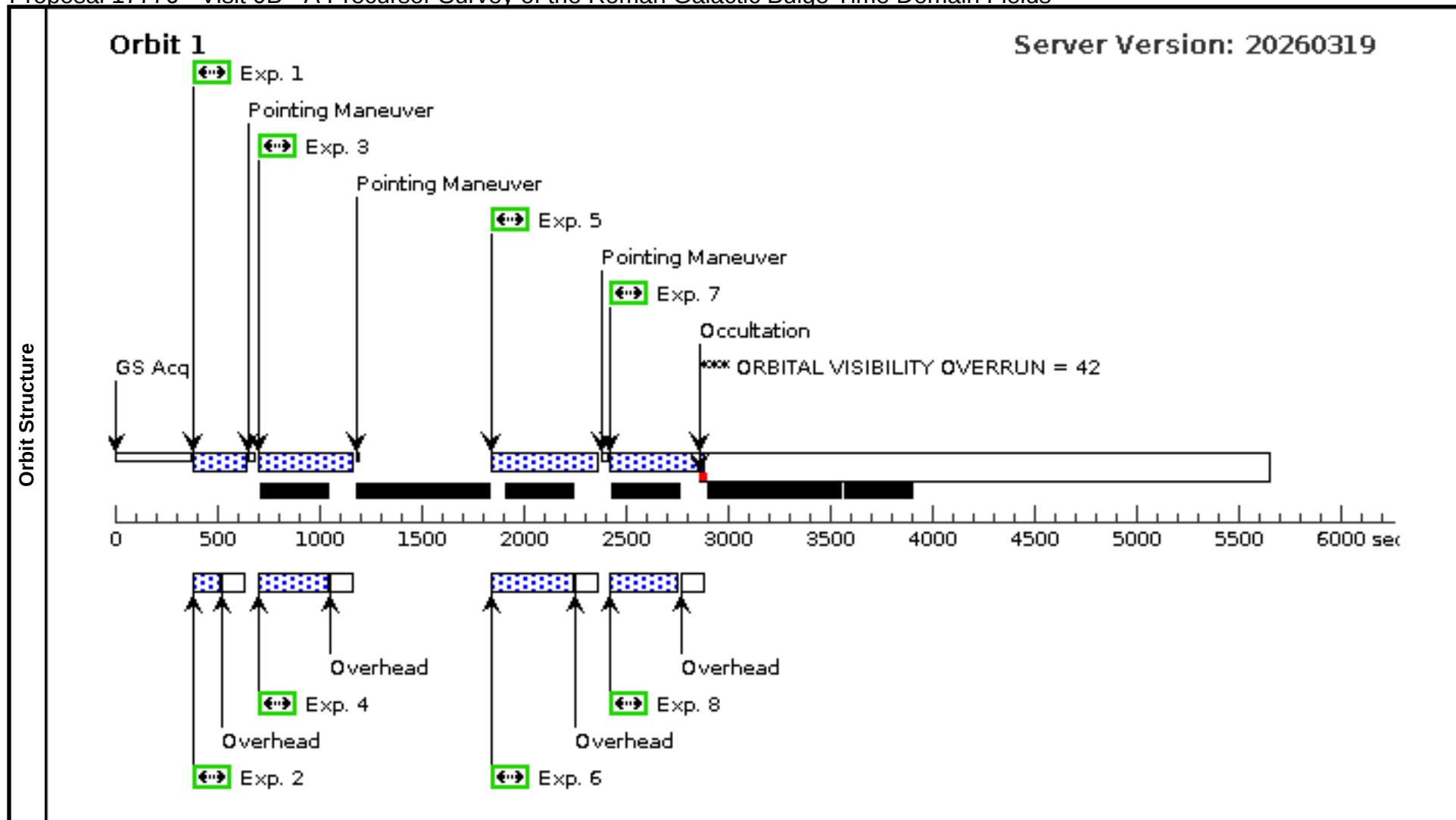


Proposal 17776 - Visit 3W - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3W, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
This is a re-visit for the partially failed visit 0A.												
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(62)	GBTDS-HD62	RA: 17 53 57.2805 (268.4886687d) Dec: -29 15 59.74 (-29.26659d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 62 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(62) GBTDS-HD62	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3W	340 Secs (340 Secs) [==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3W	330 Secs (330 Secs) [==>]		[1]	
Orbit Structure	Orbit 1 Server Version: 20260319 GS Acq Exp. 1 Unused Orbital Visibility = 1924 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec Overhead Exp. 2											

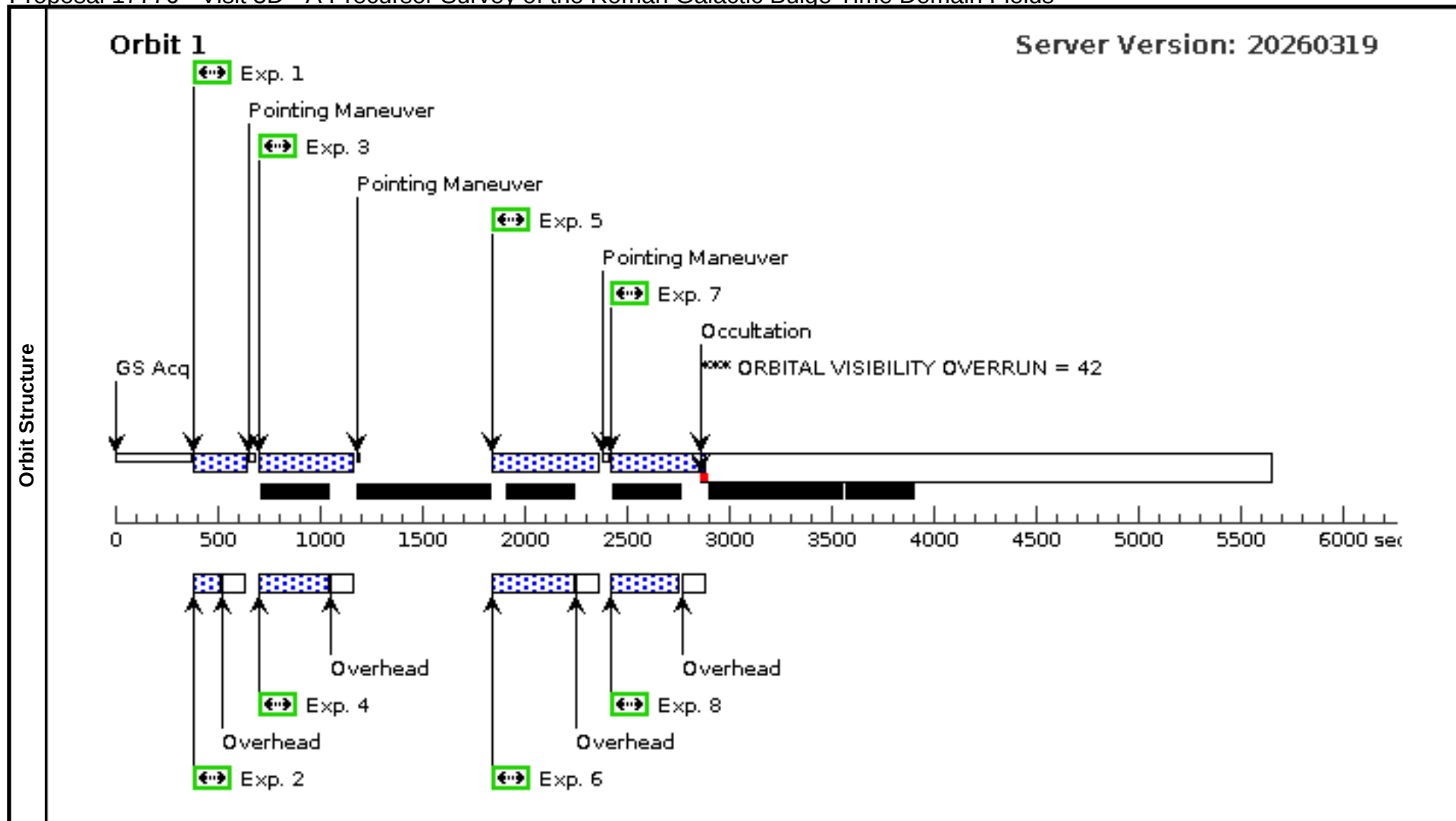
Proposal 17776 - Visit 0B - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0B, failed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.												
Diagnostics	(Visit 0B) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(63)	GBTDS-HD63		RA: 17 53 24.0217 (268.3500904d)				V=25		Reference Frame: ICRS		
				Dec: -29 16 23.90 (-29.27331d)								
				Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 63 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0B	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0B	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 0B	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0B	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 0B	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0B	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 0B	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0B	330 Secs (330 Secs)			
								[==>]		[1]		



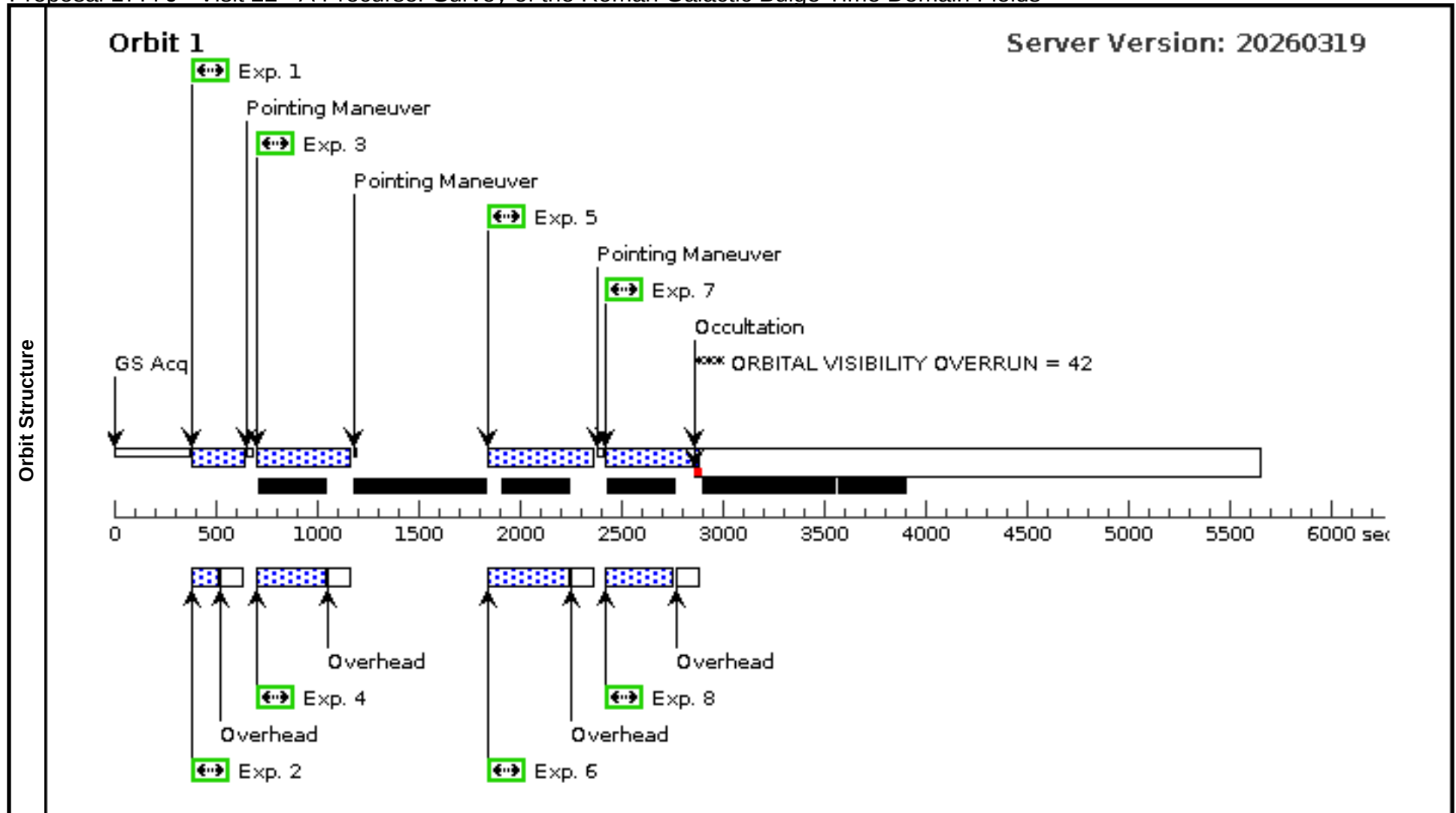
Proposal 17776 - Visit 3D - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3D, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: Re-observation for failed visit (0B).											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3D) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(63)	GBTDS-HD63		RA: 17 53 24.0217 (268.3500904d)				V=25		Reference Frame: ICRS		
				Dec: -29 16 23.90 (-29.27331d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 63 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3D	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3D	100 Secs (100 Secs)		
										[==>]		[1]
	3		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3D	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3D	340 Secs (340 Secs)		
										[==>]		[1]
	5		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3D	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3D	375 Secs (375 Secs)		
										[==>]		[1]
	7		(63) GBTDS-HD63	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3D	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3D	330 Secs (330 Secs)		
									[==>]		[1]	



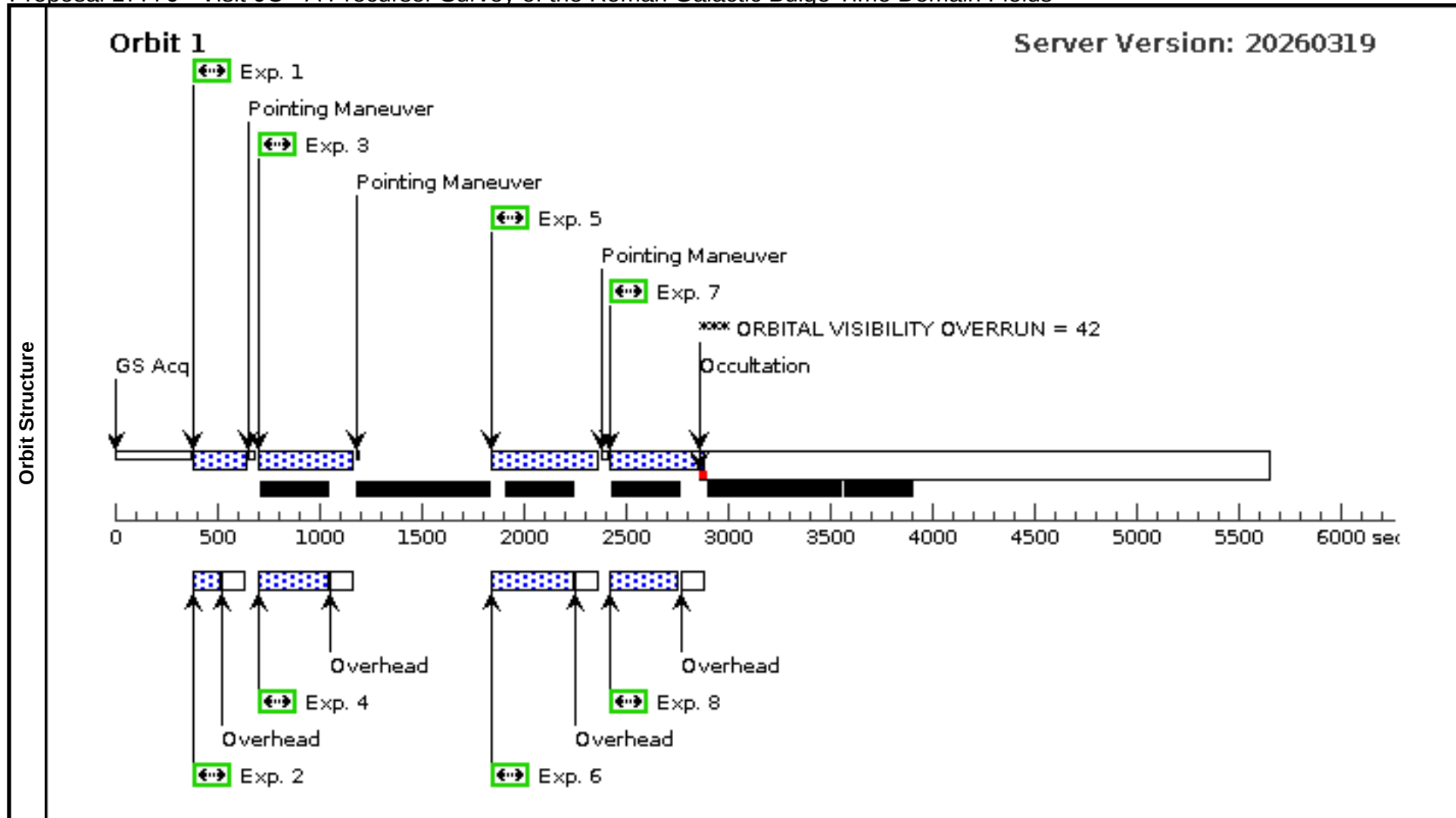
Proposal 17776 - Visit 22 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 22, completed Tue Jun 09 18:03:24 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 22) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(64)	GBTDS-HD64	RA: 17 52 50.5349 (268.2105621d) Dec: -29 16 33.55 (-29.27599d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 64 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(64) GBTDS-HD64	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 22	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 22	100 Secs (100 Secs) [==>]	[1]
	3		(64) GBTDS-HD64	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 22	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 22	340 Secs (340 Secs) [==>]	[1]
	5		(64) GBTDS-HD64	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 22	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 22	375 Secs (375 Secs) [==>]	[1]
	7		(64) GBTDS-HD64	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 22	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 22	330 Secs (330 Secs) [==>]	[1]



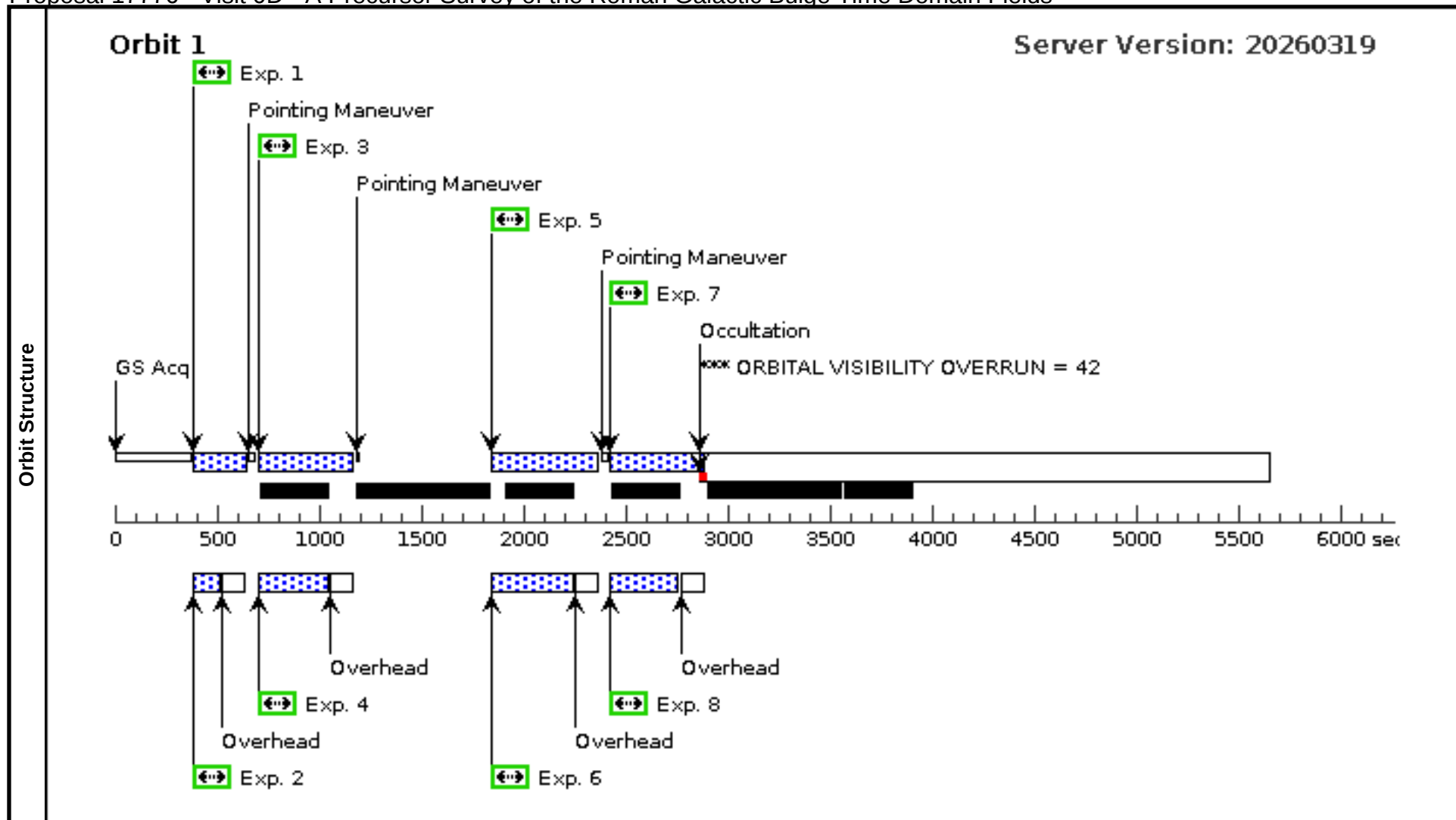
Proposal 17776 - Visit 0C - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0C, completed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0C) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(65)	GBTDS-HD65	RA: 17 53 7.5196 (268.2813317d) Dec: -29 16 32.23 (-29.27562d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 65 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(65) GBTDS-HD65	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0C	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0C	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(65) GBTDS-HD65	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0C	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0C	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(65) GBTDS-HD65	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0C	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0C	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(65) GBTDS-HD65	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0C	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0C	330 Secs (330 Secs)			
								[==>]		[1]		

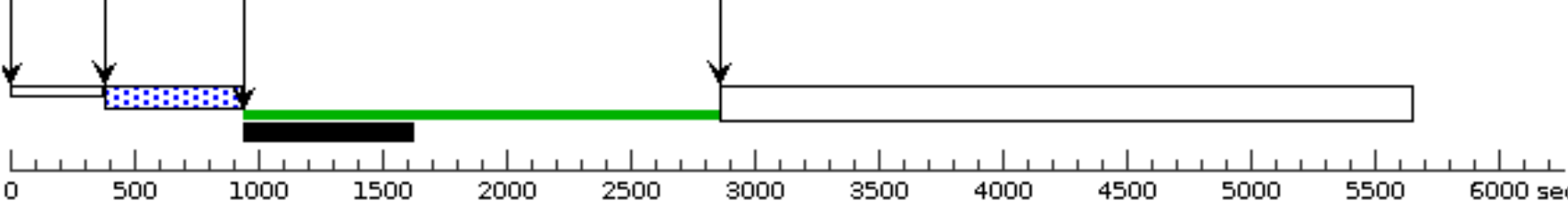


Proposal 17776 - Visit 0D - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0D, failed										Tue Jun 09 18:03:24 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0D) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(66)	GBTDS-HD66	RA: 17 52 33.4613 (268.1394221d) Dec: -29 16 46.12 (-29.27948d) Equinox: J2000				V=25		Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 66 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(66) GBTDS-HD66	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0D	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0D	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(66) GBTDS-HD66	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0D	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0D	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(66) GBTDS-HD66	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0D	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0D	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(66) GBTDS-HD66	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0D	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0D	330 Secs (330 Secs)			
								[==>]		[1]		

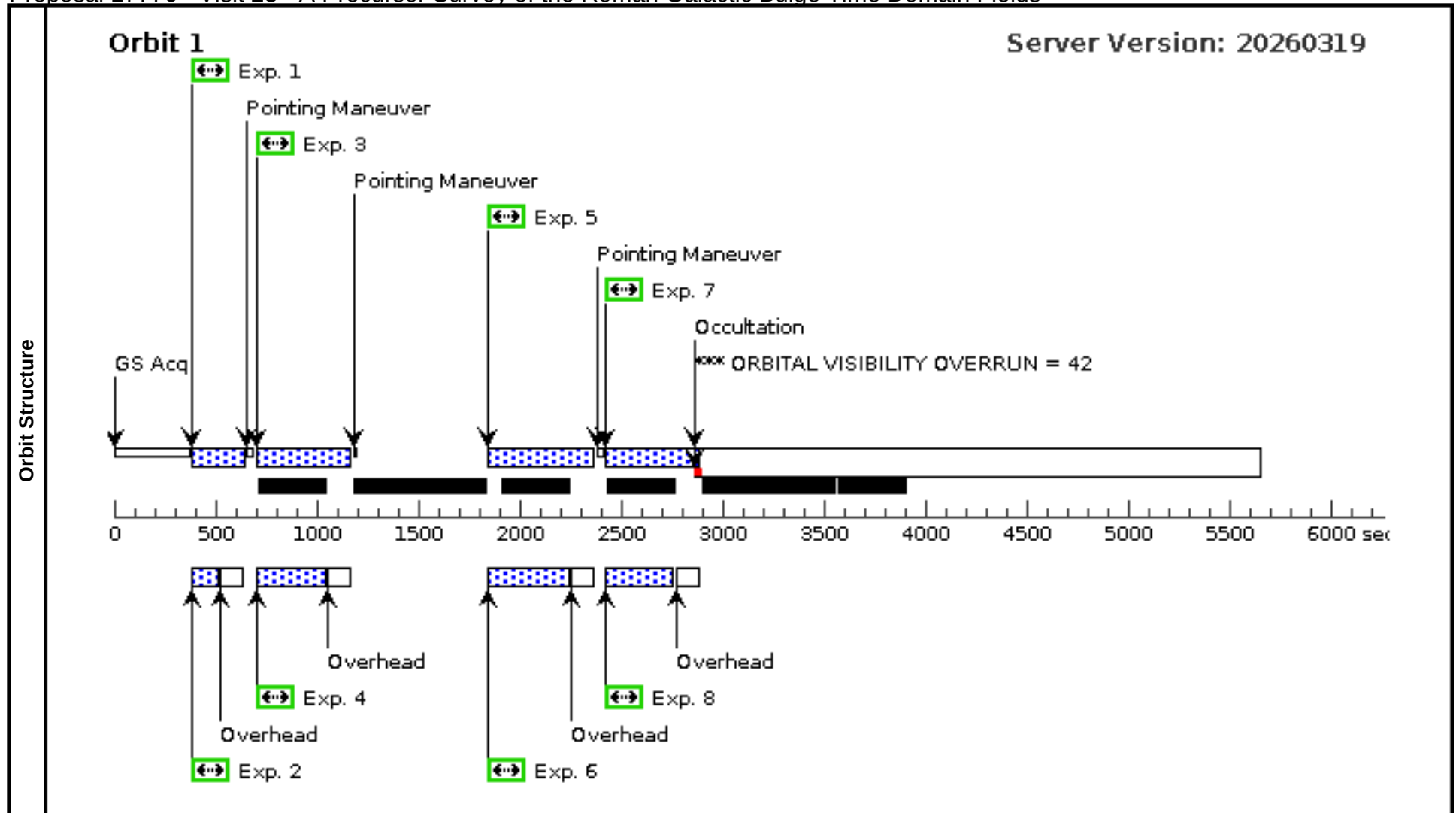


Proposal 17776 - Visit 3G - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3G, completed										Tue Jun 09 18:03:25 GMT 2026																																							
	Diagnostic Status: No Diagnostics																																																	
	Scientific Instruments: WFC3/UVIS, ACS/WFC																																																	
	Special Requirements: SCHED 100%																																																	
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.																																																		
Fixed Targets	<table><thead><tr><th>#</th><th>Name</th><th>Target Coordinates</th><th>Targ. Coord. Corrections</th><th>Fluxes</th><th>Miscellaneous</th></tr></thead><tbody><tr><td>(66)</td><td>GBTDS-HD66</td><td>RA: 17 52 33.4613 (268.1394221d) Dec: -29 16 46.12 (-29.27948d) Equinox: J2000</td><td></td><td>V=25</td><td>Reference Frame: ICRS</td></tr></tbody></table>																				#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(66)	GBTDS-HD66	RA: 17 52 33.4613 (268.1394221d) Dec: -29 16 46.12 (-29.27948d) Equinox: J2000		V=25	Reference Frame: ICRS																		
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																												
	(66)	GBTDS-HD66	RA: 17 52 33.4613 (268.1394221d) Dec: -29 16 46.12 (-29.27948d) Equinox: J2000		V=25	Reference Frame: ICRS																																												
	Comments: HST-Roman GBTDS high-density (HD) field tile 66 center.																																																	
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.																																																		
Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]																																																		
Exposures	<table><thead><tr><th>#</th><th>Label</th><th>Target</th><th>Config,Mode,Aperture</th><th>Spectral Els.</th><th>Opt. Params.</th><th>Special Reqs.</th><th>Groups</th><th>Exp. Time (Total)/[Actual Dur.]</th><th>Orbit</th></tr></thead><tbody><tr><td>1</td><td></td><td>(66) GBTDS-HD66</td><td>ACS/WFC, ACCUM, WFCENTER</td><td>F606W</td><td></td><td>POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR</td><td>Prime + Parallel Gro up 1-2 in Visit 3G</td><td>340 Secs (340 Secs) [==>]</td><td>[1]</td></tr><tr><td>2</td><td>WFC3 Paral lel</td><td>ANY</td><td>WFC3/UVIS, ACCUM, UVIS-CENTER</td><td>F606W</td><td>FLASH=5</td><td></td><td>Prime + Parallel Gro up 1-2 in Visit 3G</td><td>330 Secs (330 Secs) [==>]</td><td>[1]</td></tr></tbody></table>																				#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		(66) GBTDS-HD66	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3G	340 Secs (340 Secs) [==>]	[1]	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3G	330 Secs (330 Secs) [==>]	[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																								
	1		(66) GBTDS-HD66	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3G	340 Secs (340 Secs) [==>]	[1]																																								
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3G	330 Secs (330 Secs) [==>]	[1]																																								
Orbit Structure	Orbit 1 GS Acq  Exp. 1 Unused Orbital Visibility = 1924 Occultation  050010001500200025003000350040004500500055006000 sec  Exp. 2 Overhead Server Version: 20260319																																																	

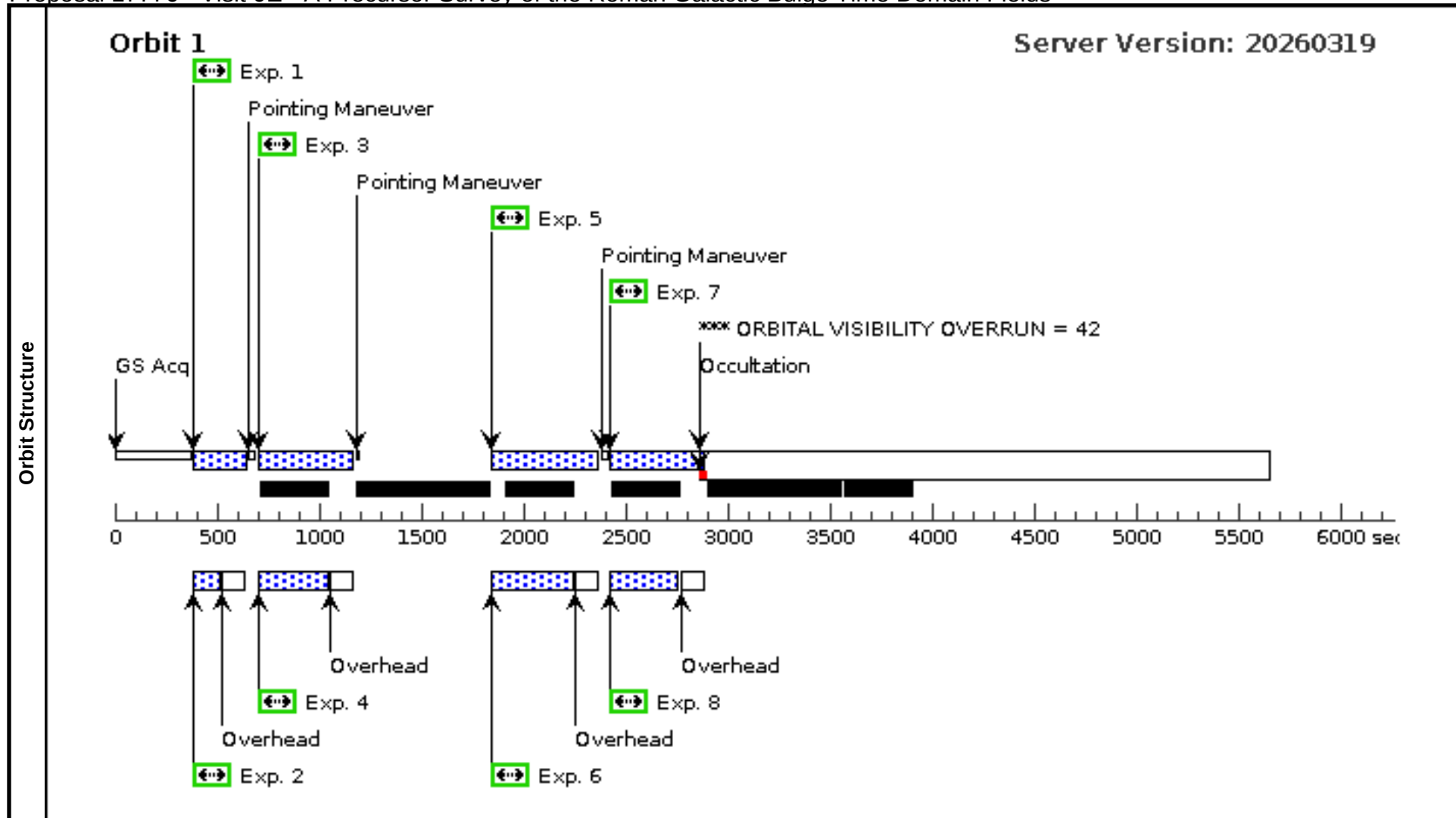
Proposal 17776 - Visit 23 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 23, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 23) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	GBTDS-HD67	RA: 17 51 42.5776 (267.9274067d)				V=25		Reference Frame: ICRS			
			Dec: -29 17 1.41 (-29.28373d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 67 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(67) GBTDS-HD67	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 23	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 23	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(67) GBTDS-HD67	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 23	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 23	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(67) GBTDS-HD67	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 23	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 23	375 Secs (375 Secs)				
								[==>]		[1]		
7		(67) GBTDS-HD67	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 23	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 23	330 Secs (330 Secs)				
								[==>]		[1]		



Proposal 17776 - Visit 0E - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0E, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 0E) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(68)	GBTDS-HD68	RA: 17 51 59.8190 (267.9992458d) Dec: -29 16 57.03 (-29.28251d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 68 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(68) GBTDS-HD68	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0E	50 Secs (50 Secs) [==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0E	100 Secs (100 Secs) [==>]		[1]	
	3		(68) GBTDS-HD68	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0E	340 Secs (340 Secs) [==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0E	340 Secs (340 Secs) [==>]		[1]	
	5		(68) GBTDS-HD68	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0E	340 Secs (340 Secs) [==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0E	375 Secs (375 Secs) [==>]		[1]	
	7		(68) GBTDS-HD68	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0E	340 Secs (340 Secs) [==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0E	330 Secs (330 Secs) [==>]		[1]	

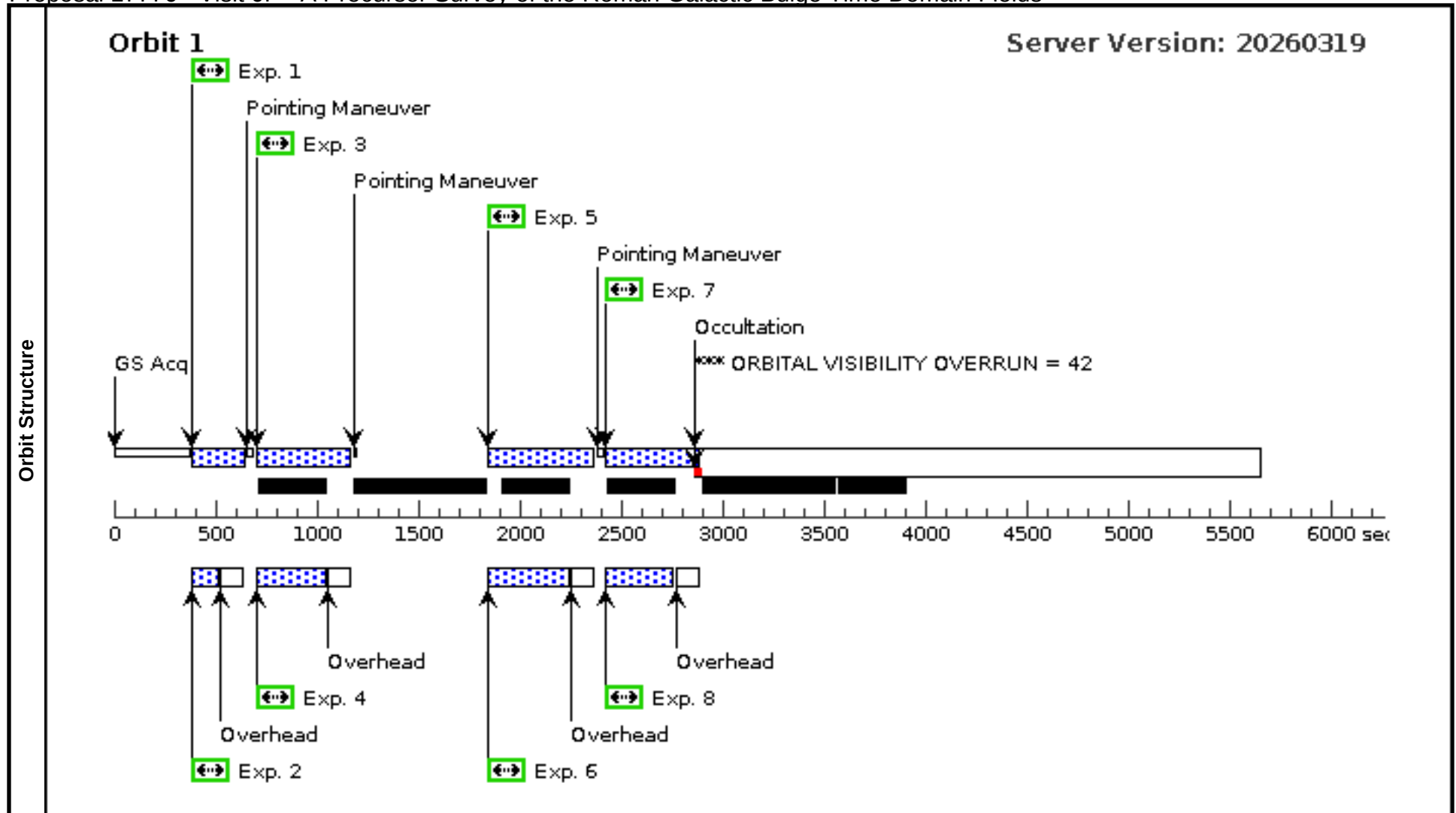


Proposal 17776 - Visit 3H - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3H, completed										Tue Jun 09 18:03:25 GMT 2026																																							
	Diagnostic Status: No Diagnostics																																																	
	Scientific Instruments: WFC3/UVIS, ACS/WFC																																																	
	Special Requirements: SCHED 100%																																																	
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.																																																		
Fixed Targets	<table><thead><tr><th>#</th><th>Name</th><th>Target Coordinates</th><th>Targ. Coord. Corrections</th><th>Fluxes</th><th>Miscellaneous</th></tr></thead><tbody><tr><td>(68)</td><td>GBTDS-HD68</td><td>RA: 17 51 59.8190 (267.9992458d) Dec: -29 16 57.03 (-29.28251d) Equinox: J2000</td><td></td><td>V=25</td><td>Reference Frame: ICRS</td></tr></tbody></table>																				#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(68)	GBTDS-HD68	RA: 17 51 59.8190 (267.9992458d) Dec: -29 16 57.03 (-29.28251d) Equinox: J2000		V=25	Reference Frame: ICRS																		
	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																												
	(68)	GBTDS-HD68	RA: 17 51 59.8190 (267.9992458d) Dec: -29 16 57.03 (-29.28251d) Equinox: J2000		V=25	Reference Frame: ICRS																																												
	Comments: HST-Roman GBTDS high-density (HD) field tile 68 center.																																																	
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.																																																		
Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]																																																		
Exposures	<table><thead><tr><th>#</th><th>Label</th><th>Target</th><th>Config,Mode,Aperture</th><th>Spectral Els.</th><th>Opt. Params.</th><th>Special Reqs.</th><th>Groups</th><th>Exp. Time (Total)/[Actual Dur.]</th><th>Orbit</th></tr></thead><tbody><tr><td>1</td><td></td><td>(68) GBTDS-HD68</td><td>ACS/WFC, ACCUM, WFCENTER</td><td>F606W</td><td></td><td>POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR</td><td>Prime + Parallel Group 1-2 in Visit 3H</td><td>340 Secs (340 Secs) [==>]</td><td>[1]</td></tr><tr><td>2</td><td>WFC3 Parallel</td><td>ANY</td><td>WFC3/UVIS, ACCUM, UVIS-CENTER</td><td>F606W</td><td>FLASH=5</td><td></td><td>Prime + Parallel Group 1-2 in Visit 3H</td><td>330 Secs (330 Secs) [==>]</td><td>[1]</td></tr></tbody></table>																				#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1		(68) GBTDS-HD68	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Group 1-2 in Visit 3H	340 Secs (340 Secs) [==>]	[1]	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 1-2 in Visit 3H	330 Secs (330 Secs) [==>]	[1]
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																								
	1		(68) GBTDS-HD68	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Group 1-2 in Visit 3H	340 Secs (340 Secs) [==>]	[1]																																								
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 1-2 in Visit 3H	330 Secs (330 Secs) [==>]	[1]																																								
Orbit Structure	Orbit 1 GS Acq [icon] Exp. 1 Unused Orbital Visibility = 1924 Occultation																																																	
	Server Version: 20260319																																																	

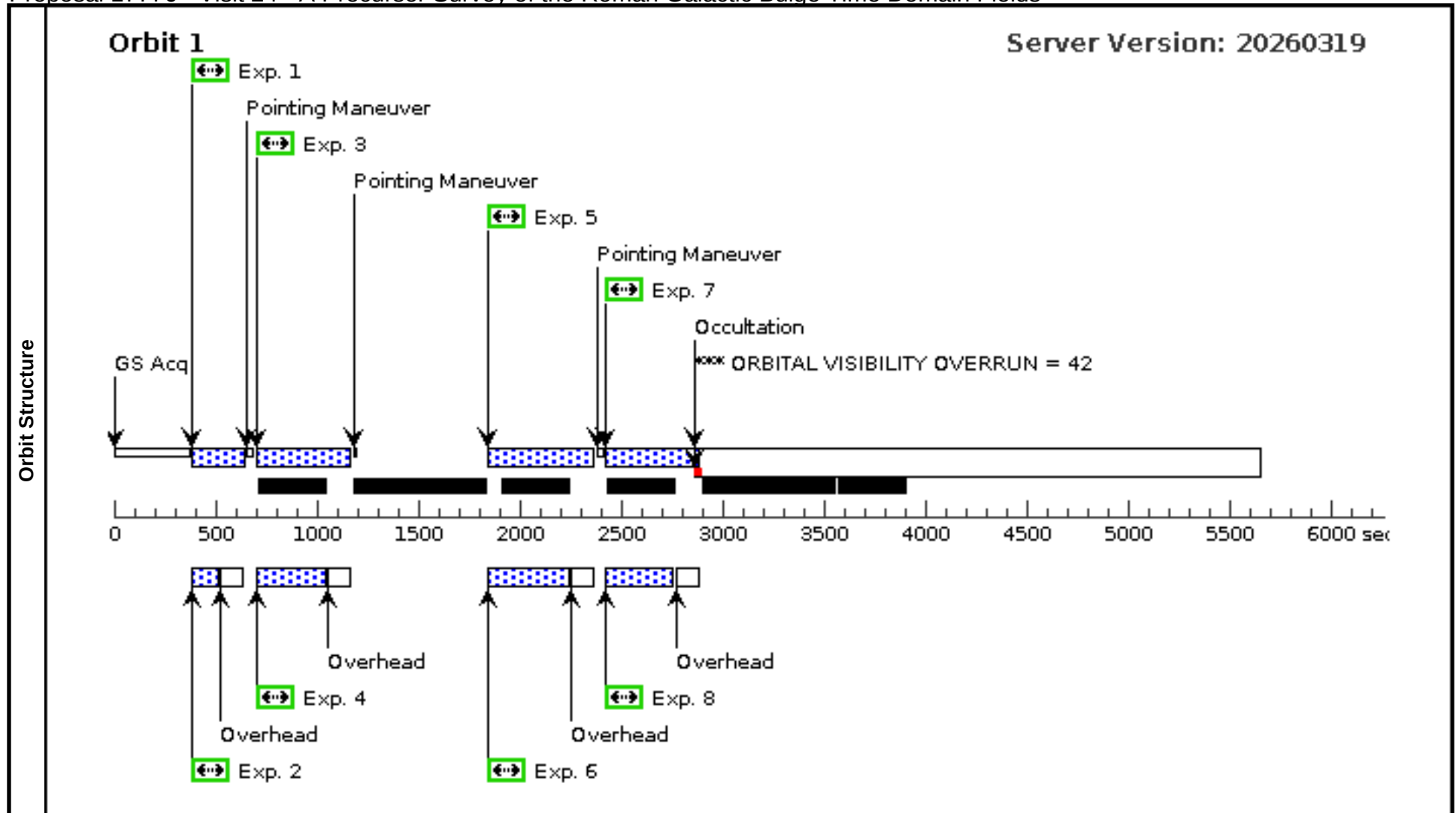
Proposal 17776 - Visit 0F - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0F, completed							Tue Jun 09 18:03:25 GMT 2026		
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.										
Diagnostics	(Visit 0F) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(69)	GBTDS-HD69	RA: 17 52 16.6392 (268.0693300d) Dec: -29 16 48.33 (-29.28009d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 69 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(69) GBTDS-HD69	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0F	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0F	100 Secs (100 Secs) [==>]	[1]
	3		(69) GBTDS-HD69	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0F	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0F	340 Secs (340 Secs) [==>]	[1]
	5		(69) GBTDS-HD69	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0F	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0F	375 Secs (375 Secs) [==>]	[1]
	7		(69) GBTDS-HD69	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0F	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0F	330 Secs (330 Secs) [==>]	[1]



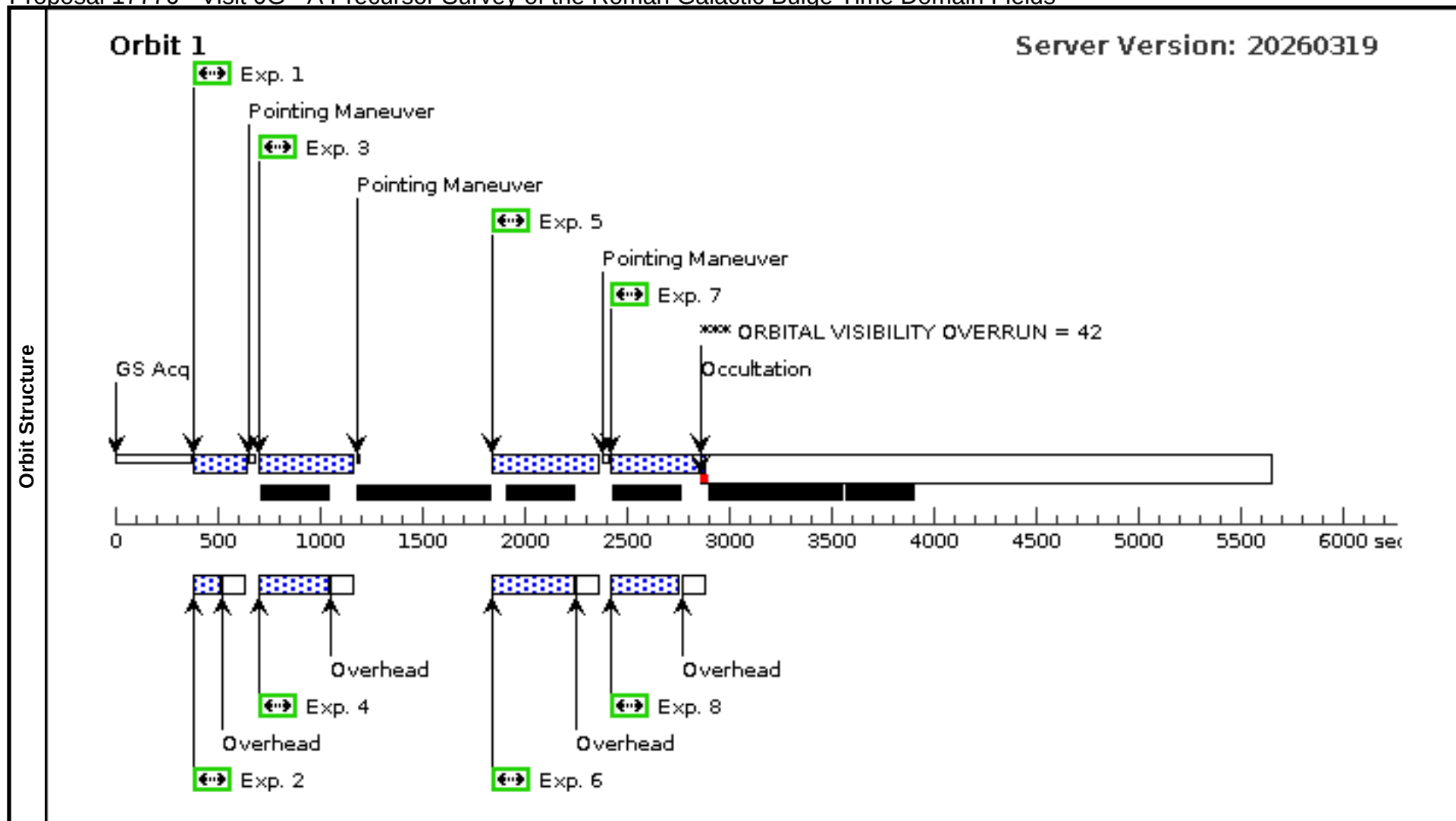
Proposal 17776 - Visit 24 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 24, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 24) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(70)	GBTDS-HD70	RA: 17 54 9.5162 (268.5396508d)				V=25		Reference Frame: ICRS			
			Dec: -29 05 2.76 (-29.08410d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 70 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(70) GBTDS-HD70	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 24	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 24	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(70) GBTDS-HD70	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 24	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 24	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(70) GBTDS-HD70	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 24	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5			Prime + Parallel Gro up 5-6 in Visit 24	375 Secs (375 Secs)			
									[==>]		[1]	
7		(70) GBTDS-HD70	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 24	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5			Prime + Parallel Gro up 7-8 in Visit 24	330 Secs (330 Secs)			
									[==>]		[1]	



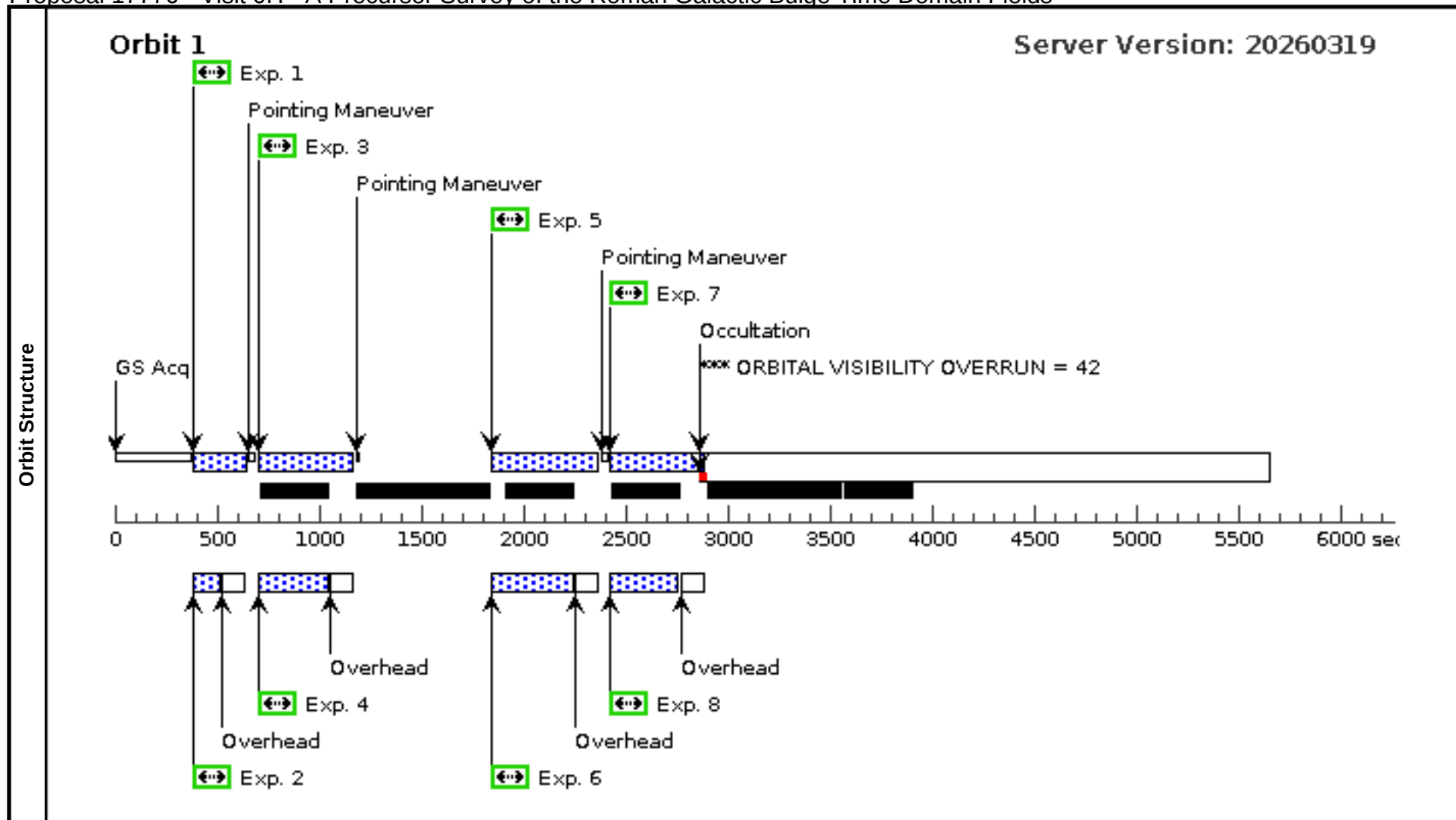
Proposal 17776 - Visit 0G - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0G, completed										Tue Jun 09 18:03:25 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 0G) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	GBTDS-HD71	RA: 17 54 28.5204 (268.6188350d)				V=25		Reference Frame: ICRS		
			Dec: -29 04 43.42 (-29.07873d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 71 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(71) GBTDS-HD71	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0G	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0G	100 Secs (100 Secs)		
									[==>]		[1]
	3		(71) GBTDS-HD71	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0G	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0G	340 Secs (340 Secs)		
									[==>]		[1]
	5		(71) GBTDS-HD71	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0G	340 Secs (340 Secs)		
								[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0G	375 Secs (375 Secs)			
								[==>]		[1]	
7		(71) GBTDS-HD71	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0G	340 Secs (340 Secs)			
								[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0G	330 Secs (330 Secs)			
								[==>]		[1]	



Proposal 17776 - Visit 0H - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0H, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0H) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(72)	GBTDS-HD72	RA: 17 53 52.3787 (268.4682446d)				V=25		Reference Frame: ICRS			
			Dec: -29 05 23.83 (-29.08995d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 72 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(72) GBTDS-HD72	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0H	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0H	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(72) GBTDS-HD72	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0H	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0H	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(72) GBTDS-HD72	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0H	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0H	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(72) GBTDS-HD72	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0H	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0H	330 Secs (330 Secs)			
								[==>]		[1]		



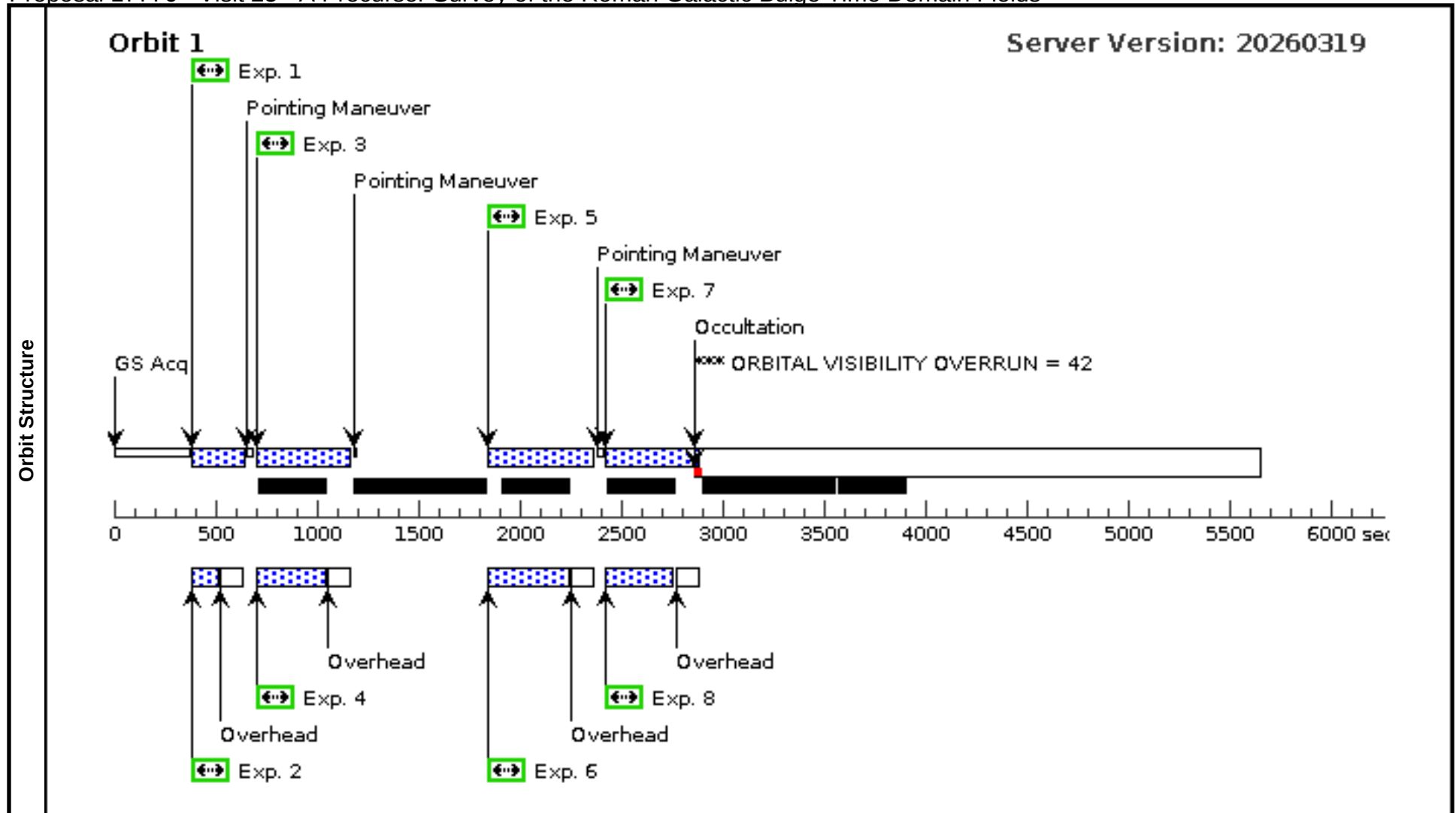
Proposal 17776 - Visit 3X - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:25 GMT 2026

Visit	Proposal 17776, Visit 3X, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
This is a re-visit for the partially failed visit 0H.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	GBTDS-HD72	RA: 17 53 52.3787 (268.4682446d) Dec: -29 05 23.83 (-29.08995d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 72 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(72) GBTDS-HD72	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3X	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3X	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq ↔ Exp. 1 Unused Orbital Visibility = 1924 Occultation 050010001500200025003000350040004500500055006000 sec ↔ Exp. 2 Overhead									
	Server Version: 20260319									

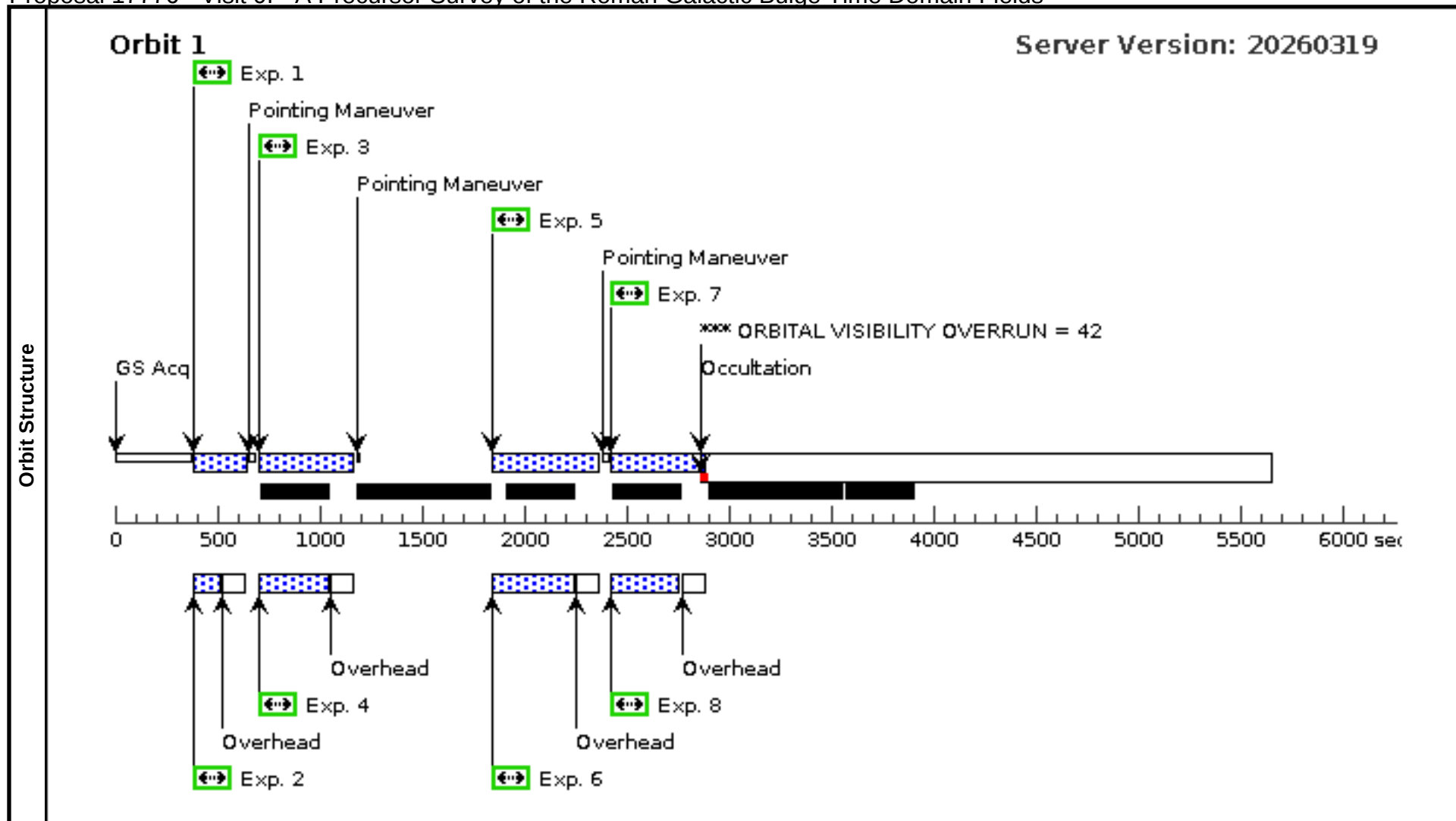
Proposal 17776 - Visit 25 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 25, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 25) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(73)	GBTDS-HD73	RA: 17 53 16.5753 (268.3190637d)					V=25		Reference Frame: ICRS		
			Dec: -29 06 11.77 (-29.10327d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 73 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(73) GBTDS-HD73	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 25	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 25	100 Secs (100 Secs)		
										[==>]		[1]
	3		(73) GBTDS-HD73	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 25	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 25	340 Secs (340 Secs)		
										[==>]		[1]
	5		(73) GBTDS-HD73	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 25	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 25	375 Secs (375 Secs)			
									[==>]		[1]	
7		(73) GBTDS-HD73	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 25	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 25	330 Secs (330 Secs)			
									[==>]		[1]	



Proposal 17776 - Visit 0I - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0I, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0I) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(74)	GBTDS-HD74	RA: 17 53 34.2079 (268.3925329d)				V=25		Reference Frame: ICRS			
			Dec: -29 05 44.51 (-29.09570d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 74 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(74) GBTDS-HD74	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0I	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0I	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(74) GBTDS-HD74	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 0I	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0I	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(74) GBTDS-HD74	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 0I	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0I	375 Secs (375 Secs)				
								[==>]		[1]		
7		(74) GBTDS-HD74	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 0I	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0I	330 Secs (330 Secs)				
								[==>]		[1]		



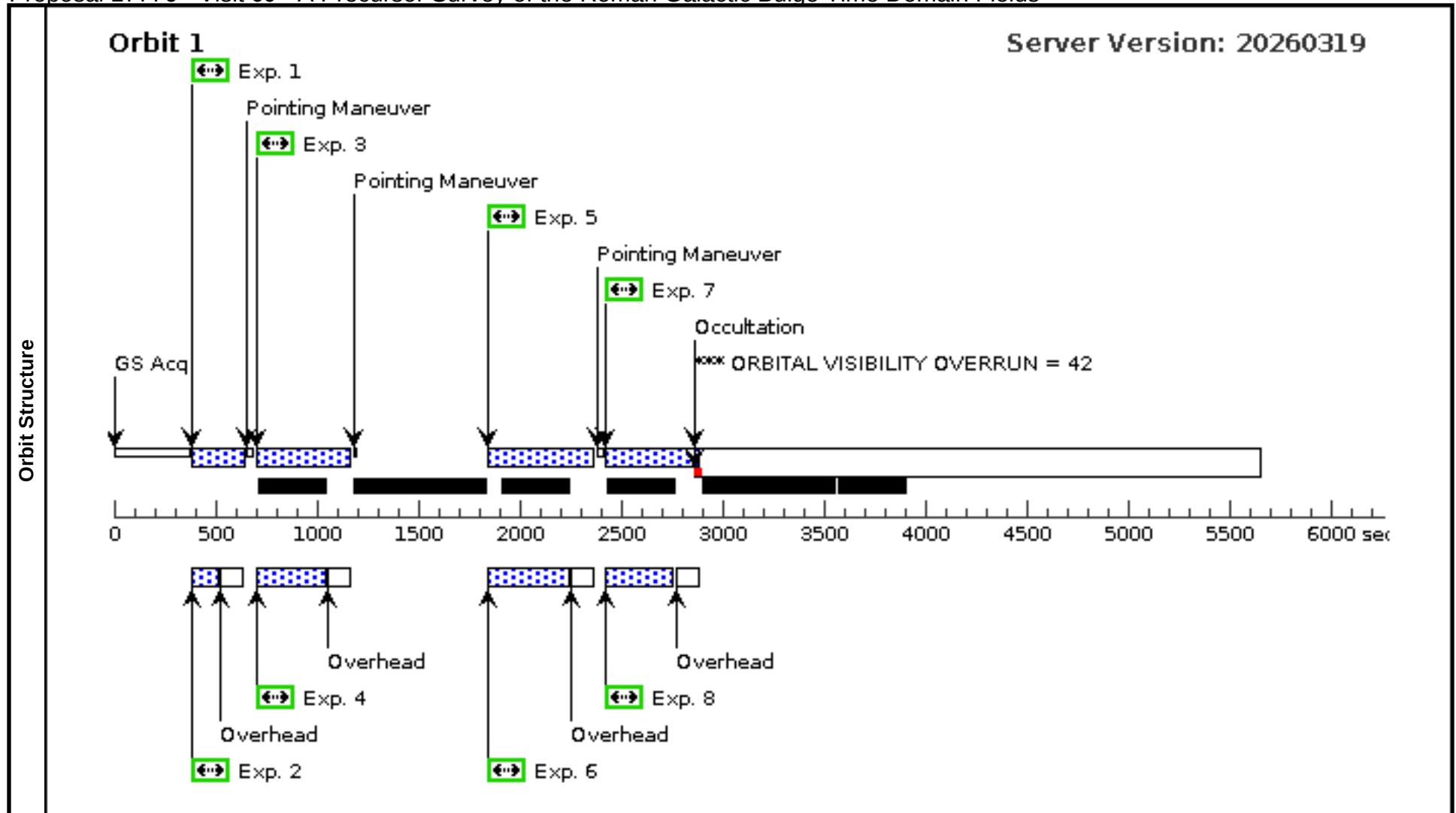
Proposal 17776 - Visit 3S - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:25 GMT 2026

Visit	Proposal 17776, Visit 3S, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
This is a re-visit for the partially failed visit 0I.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	GBTDS-HD74	RA: 17 53 34.2079 (268.3925329d) Dec: -29 05 44.51 (-29.09570d) Equinox: J2000		V=25	Reference Frame: ICRS				
	Comments: HST-Roman GBTDS high-density (HD) field tile 74 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(74) GBTDS-HD74	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3S	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3S	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq↔Exp. 1Unused Orbital Visibility = 1924Occultation									

Proposal 17776 - Visit 0J - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0J, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0J) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(75)	GBTDS-HD75	RA: 17 52 58.3855 (268.2432729d)				V=25		Reference Frame: ICRS			
			Dec: -29 06 29.98 (-29.10833d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 75 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(75) GBTDS-HD75	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0J	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0J	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(75) GBTDS-HD75	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0J	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0J	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(75) GBTDS-HD75	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0J	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0J	375 Secs (375 Secs)				
								[==>]		[1]		
7		(75) GBTDS-HD75	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0J	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0J	330 Secs (330 Secs)				
								[==>]		[1]		



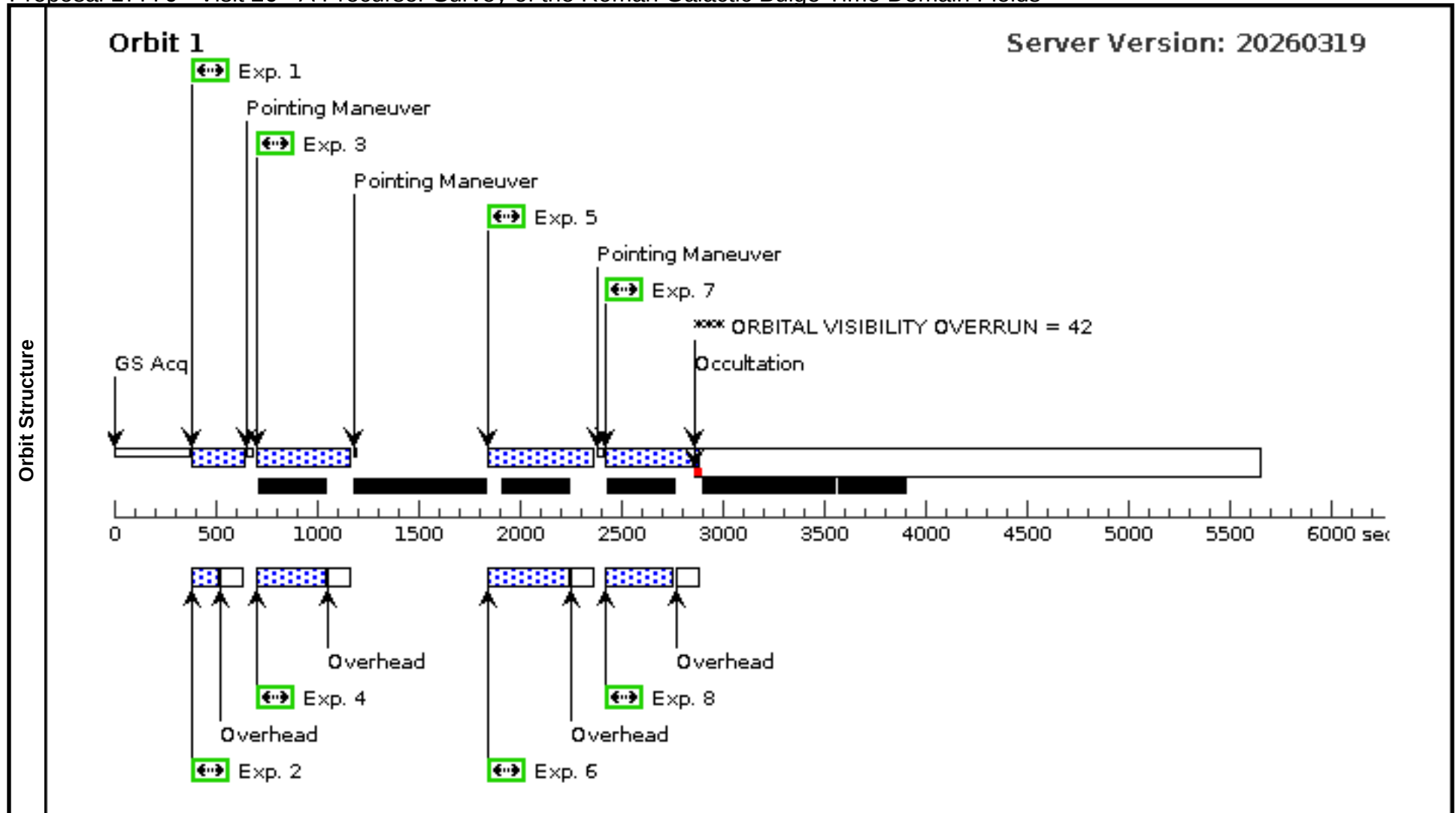
Proposal 17776 - Visit 3T - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:25 GMT 2026

Visit	Proposal 17776, Visit 3T, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
This is a re-visit for the partially failed visit 0J.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(75)	GBTDS-HD75	RA: 17 52 58.3855 (268.2432729d) Dec: -29 06 29.98 (-29.10833d) Equinox: J2000				V=25	Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 75 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(75) GBTDS-HD75	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3T	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3T	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq [↔] Exp. 1 Unused Orbital Visibility = 1924 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec [↔] Exp. 2 Overhead									
	Server Version: 20260319									

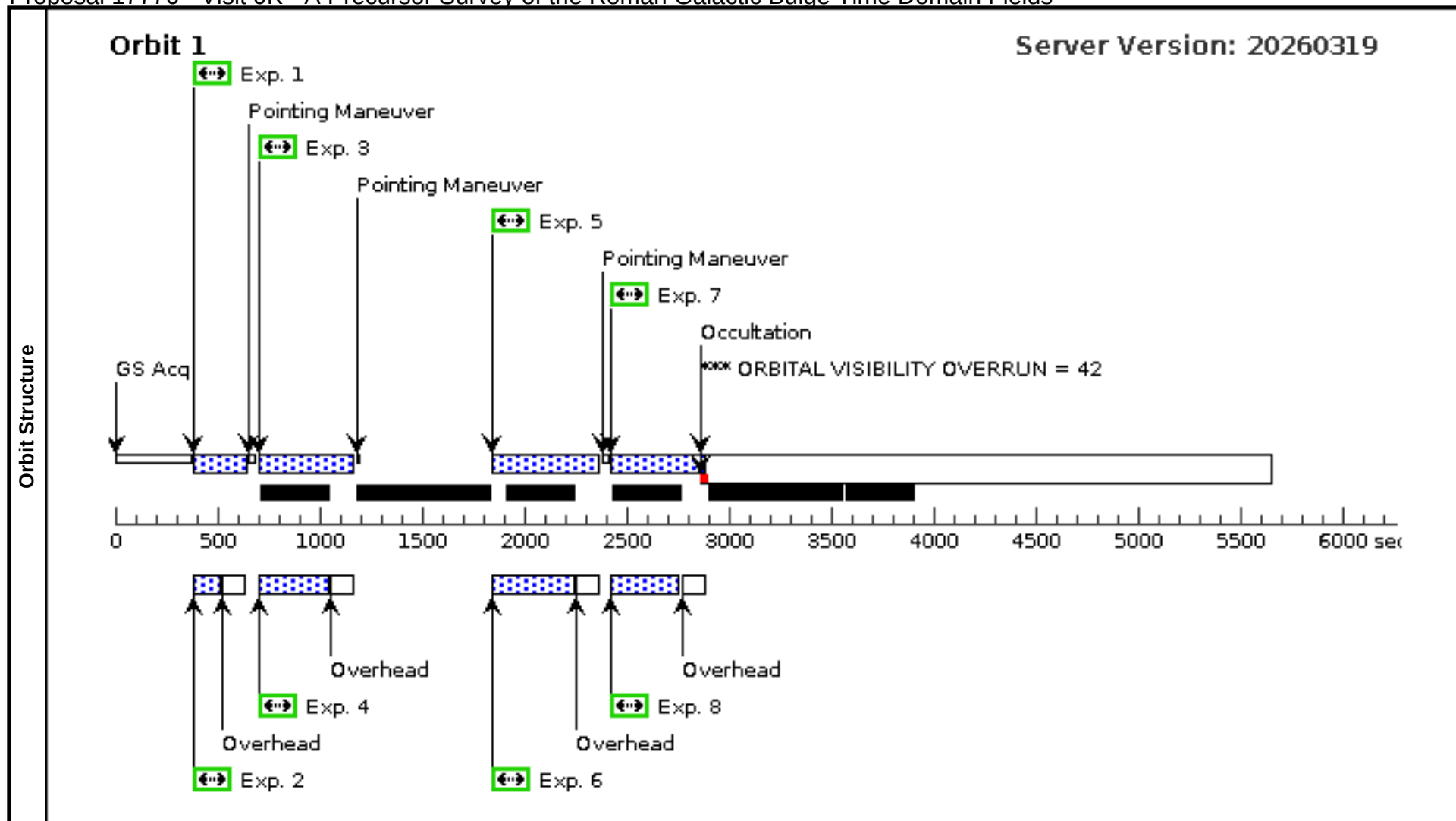
Proposal 17776 - Visit 26 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 26, completed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 26) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(76)	GBTDS-HD76	RA: 17 52 22.7776 (268.0949067d) Dec: -29 07 11.36 (-29.11982d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 76 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(76) GBTDS-HD76	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 26	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 26	100 Secs (100 Secs) [==>]	[1]
	3		(76) GBTDS-HD76	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	5		(76) GBTDS-HD76	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 26	375 Secs (375 Secs) [==>]	[1]
	7		(76) GBTDS-HD76	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 26	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 26	330 Secs (330 Secs) [==>]	[1]



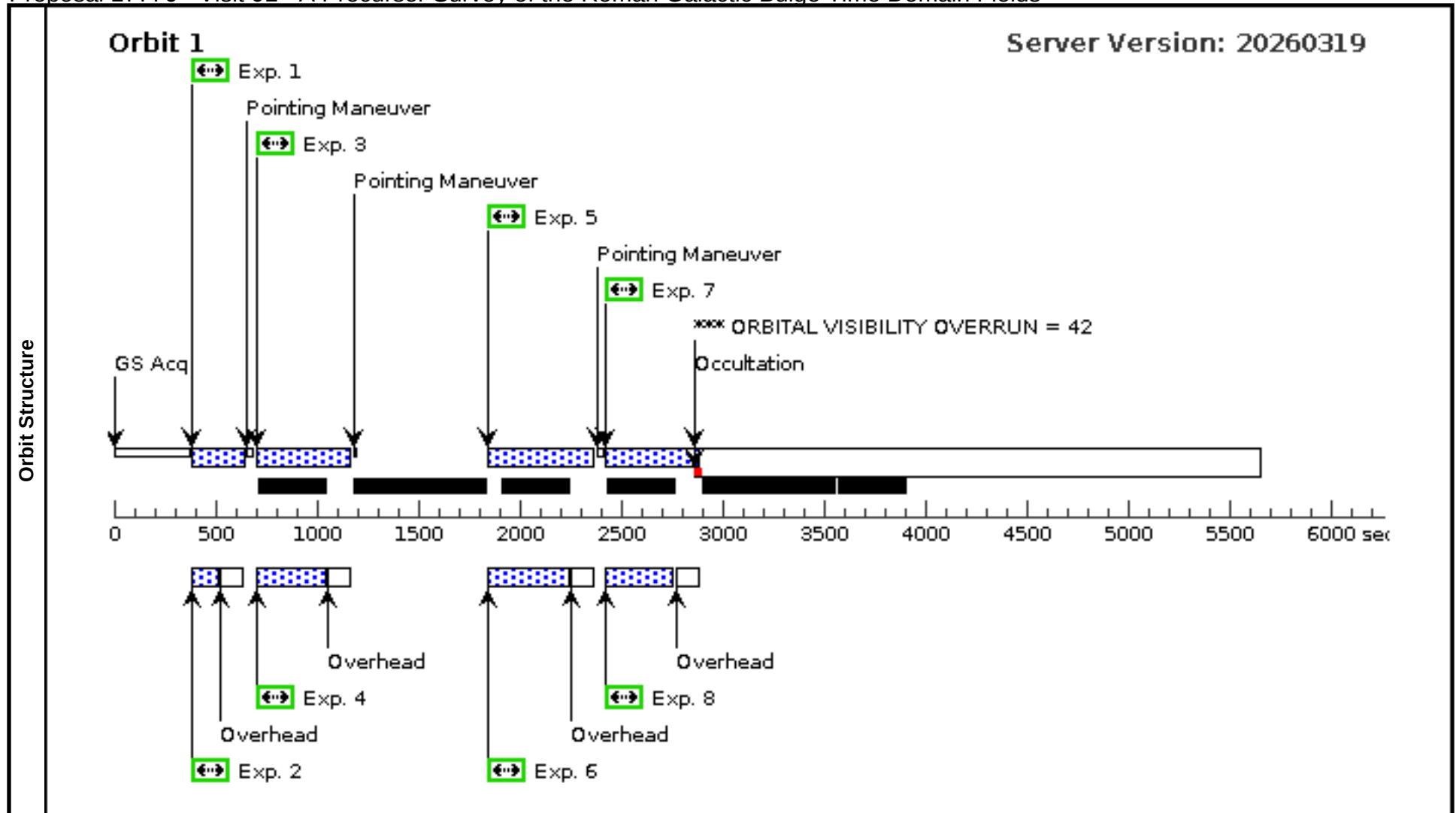
Proposal 17776 - Visit 0K - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0K, completed									Tue Jun 09 18:03:25 GMT 2026
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
Diagnostics	(Visit 0K) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(77)	GBTDS-HD77	RA: 17 52 40.5996 (268.1691650d) Dec: -29 06 53.83 (-29.11495d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 77 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(77) GBTDS-HD77	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit OK	50 Secs (50 Secs)	
									[==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit OK	100 Secs (100 Secs)	
									[==>]	[1]
	3		(77) GBTDS-HD77	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit OK	340 Secs (340 Secs)	
									[==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit OK	340 Secs (340 Secs)	
									[==>]	[1]
	5		(77) GBTDS-HD77	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit OK	340 Secs (340 Secs)	
									[==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit OK	375 Secs (375 Secs)	
									[==>]	[1]
	7		(77) GBTDS-HD77	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit OK	340 Secs (340 Secs)	
									[==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit OK	330 Secs (330 Secs)	
								[==>]	[1]	



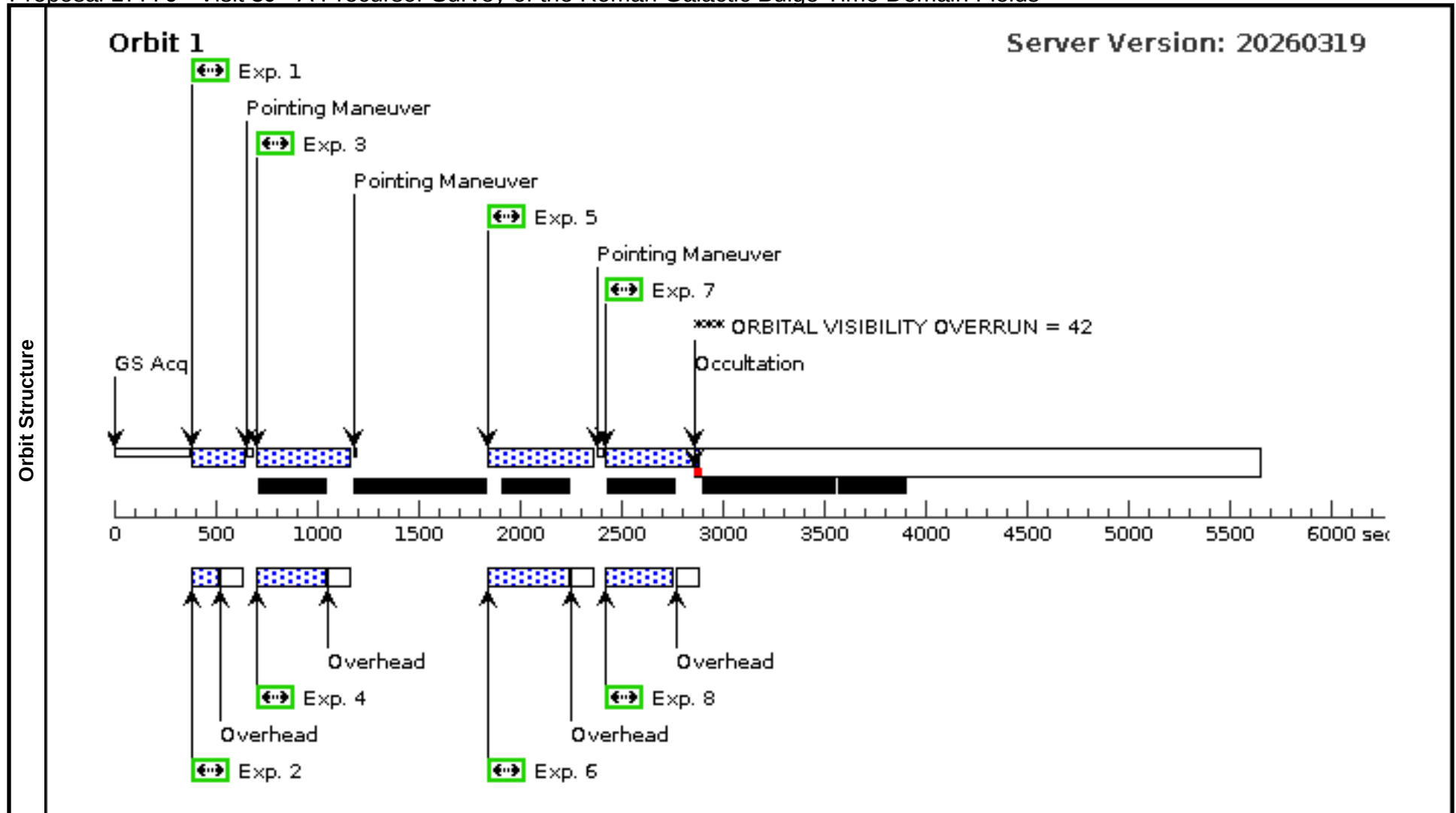
Proposal 17776 - Visit 0L - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0L, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0L) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(78)	GBTDS-HD78	RA: 17 52 3.9140 (268.0163083d)					V=25		Reference Frame: ICRS		
			Dec: -29 07 36.81 (-29.12689d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 78 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0L	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0L	100 Secs (100 Secs)		
										[==>]		[1]
	3		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0L	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0L	340 Secs (340 Secs)		
										[==>]		[1]
	5		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0L	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0L	375 Secs (375 Secs)		
										[==>]		[1]
	7		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0L	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0L	330 Secs (330 Secs)		
									[==>]		[1]	



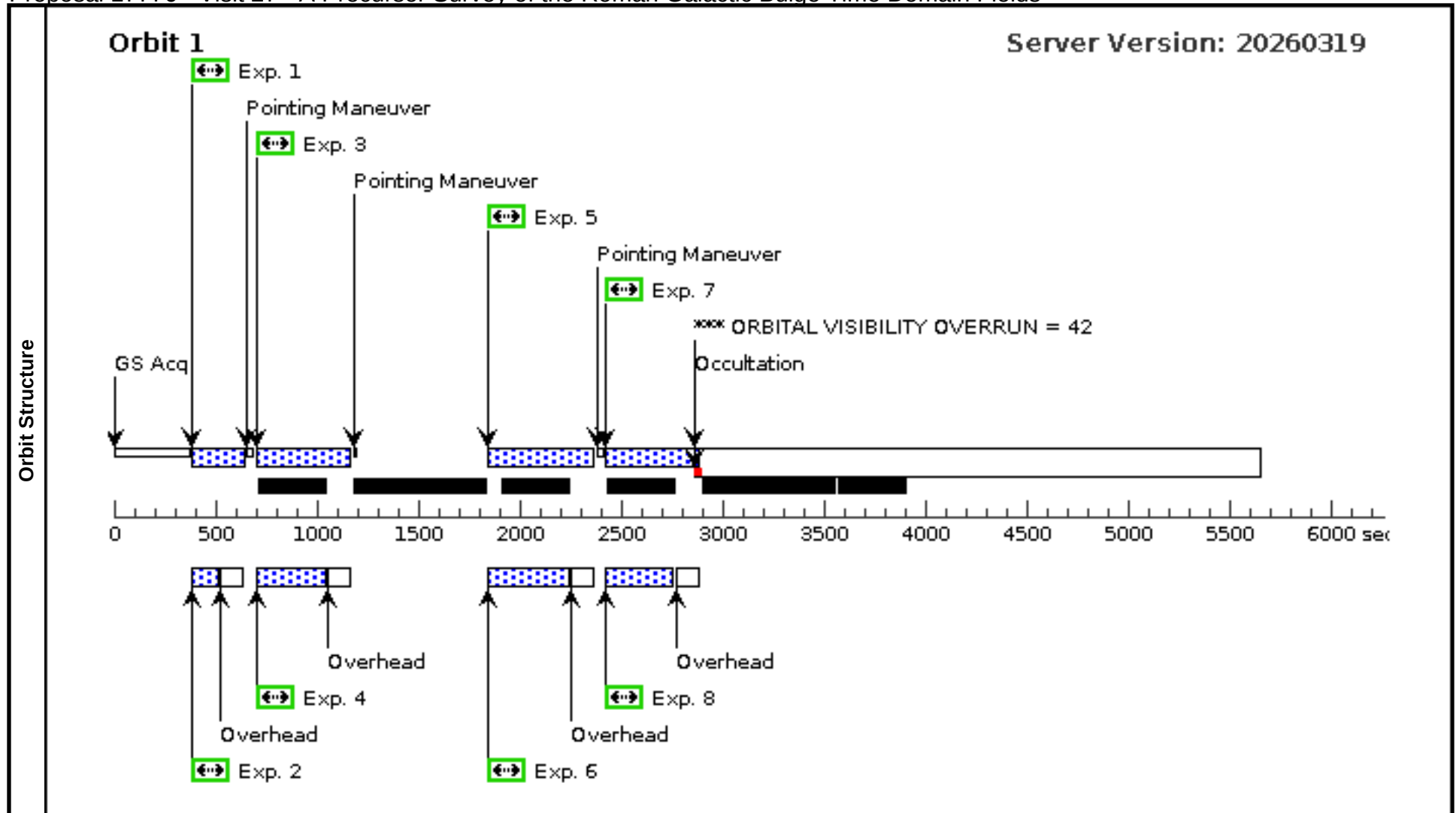
Proposal 17776 - Visit 3J - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3J, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3J) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(78)	GBTDS-HD78	RA: 17 52 3.9140 (268.0163083d)					V=25		Reference Frame: ICRS		
			Dec: -29 07 36.81 (-29.12689d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 78 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3J	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3J	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3J	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3J	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3J	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5			Prime + Parallel Gro up 5-6 in Visit 3J	375 Secs (375 Secs)			
									[==>]		[1]	
7		(78) GBTDS-HD78	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3J	340 Secs (340 Secs)				
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5			Prime + Parallel Gro up 7-8 in Visit 3J	330 Secs (330 Secs)			
									[==>]		[1]	



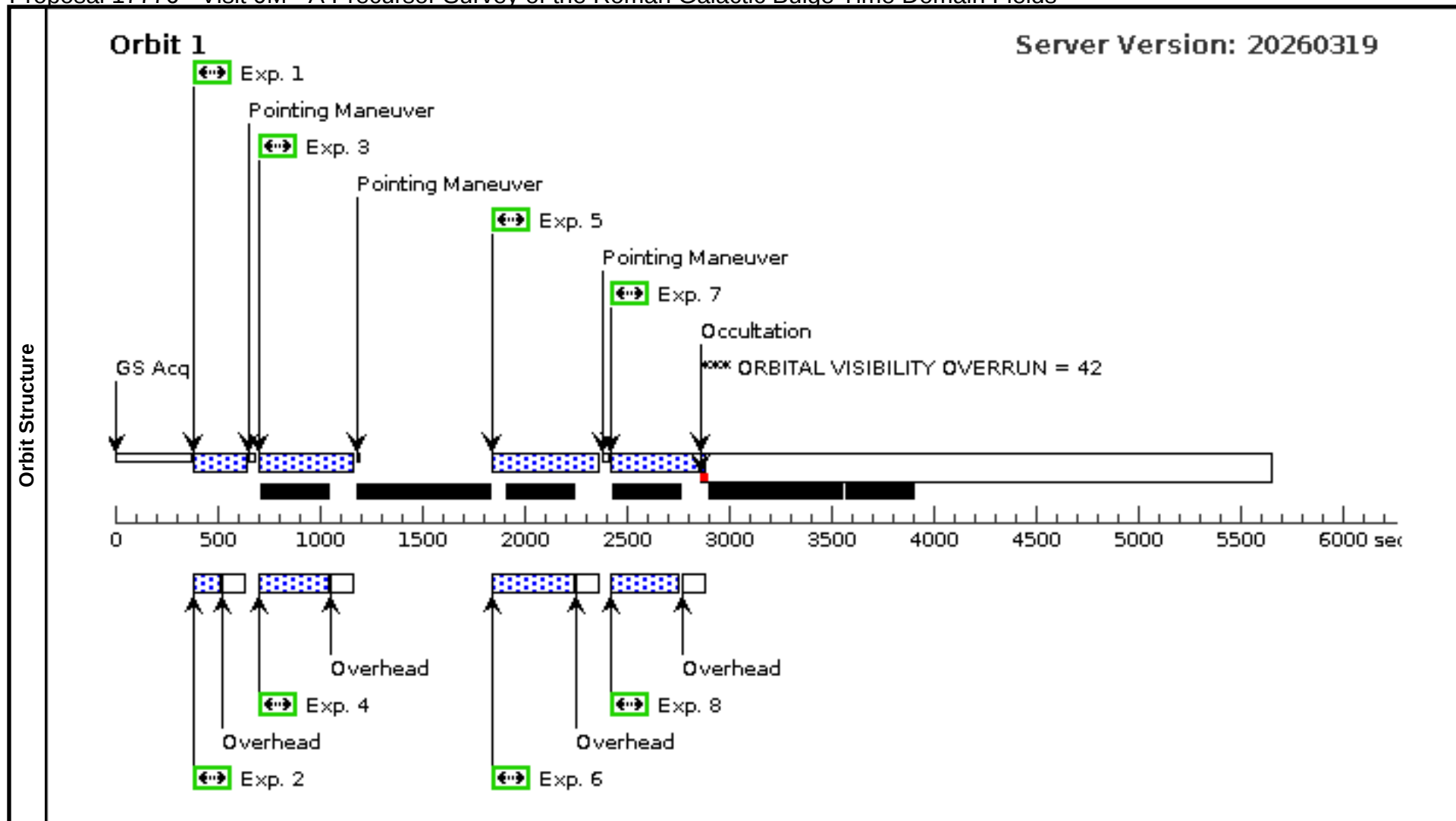
Proposal 17776 - Visit 27 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 27, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 27) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(79)	GBTDS-HD79	RA: 17 54 57.5029 (268.7395954d)					V=25		Reference Frame: ICRS		
			Dec: -28 55 42.18 (-28.92838d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 79 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(79) GBTDS-HD79	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 27	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 27	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(79) GBTDS-HD79	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 27	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 27	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(79) GBTDS-HD79	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 27	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 27	375 Secs (375 Secs)				
								[==>]		[1]		
7		(79) GBTDS-HD79	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 27	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 27	330 Secs (330 Secs)				
								[==>]		[1]		



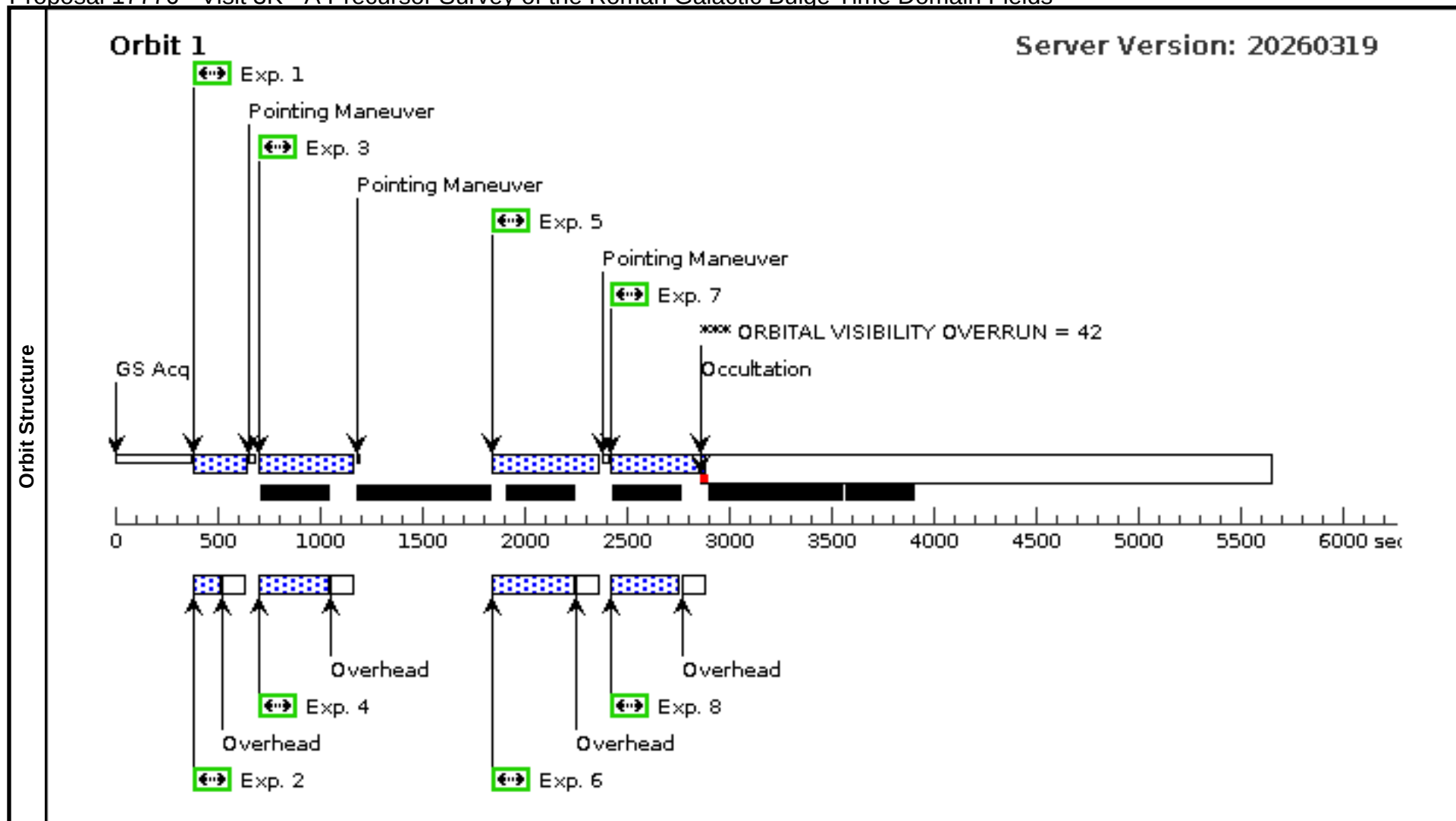
Proposal 17776 - Visit 0M - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0M, failed										Tue Jun 09 18:03:25 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 0M) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(80)	GBTDS-HD80	RA: 17 55 14.2125 (268.8092188d)				V=25		Reference Frame: ICRS		
			Dec: -28 55 30.27 (-28.92507d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 80 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0M	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0M	100 Secs (100 Secs)		
									[==>]		[1]
	3		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 0M	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0M	340 Secs (340 Secs)		
									[==>]		[1]
	5		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 0M	340 Secs (340 Secs)		
								[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0M	375 Secs (375 Secs)			
								[==>]		[1]	
7		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 0M	340 Secs (340 Secs)			
								[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0M	330 Secs (330 Secs)			
								[==>]		[1]	



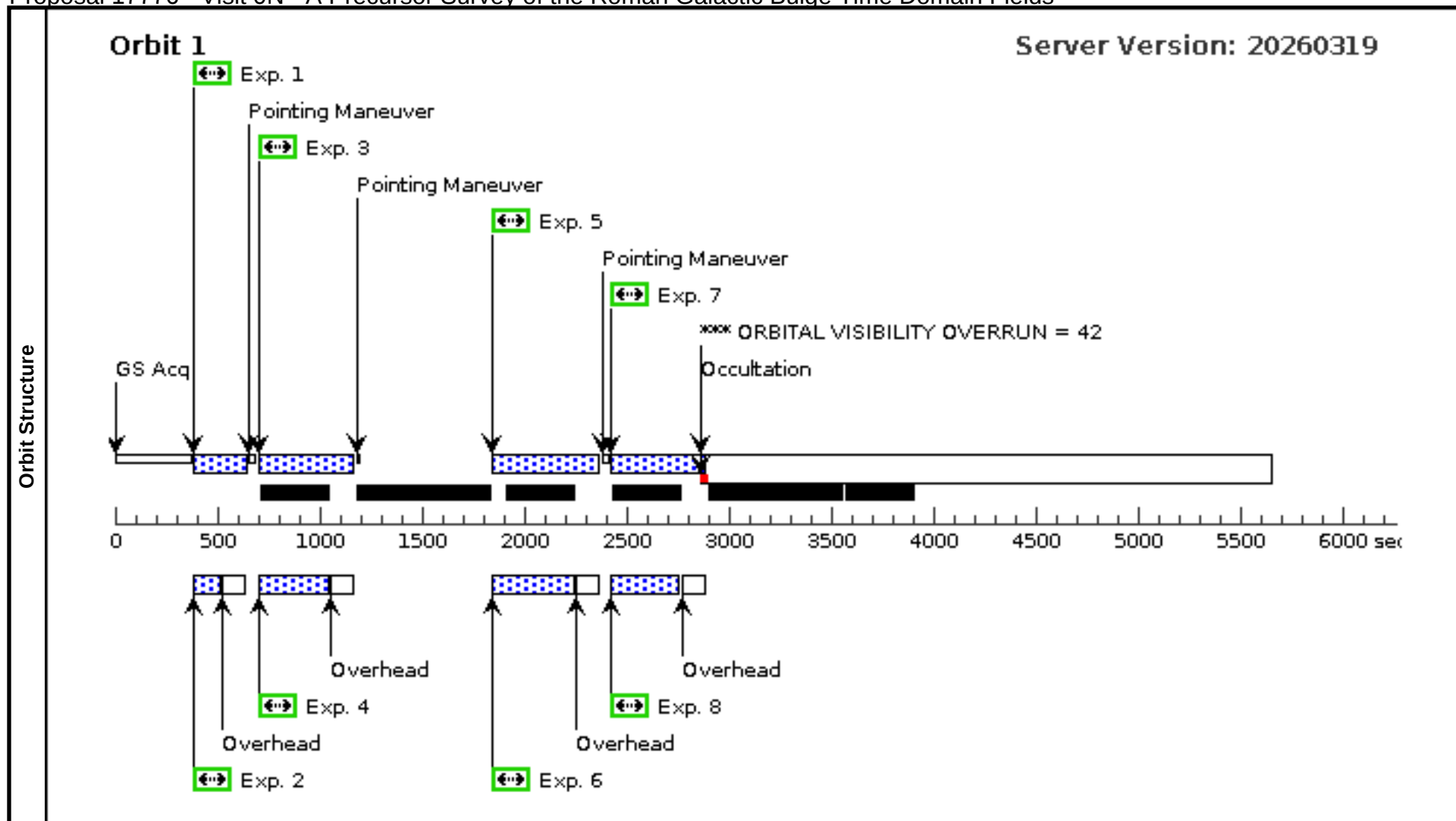
Proposal 17776 - Visit 3K - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3K, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3K) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(80)	GBTDS-HD80	RA: 17 55 14.2125 (268.8092188d)					V=25		Reference Frame: ICRS		
			Dec: -28 55 30.27 (-28.92507d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 80 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3K	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3K	100 Secs (100 Secs)		
										[==>]		[1]
	3		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3K	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3K	340 Secs (340 Secs)		
										[==>]		[1]
	5		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3K	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3K	375 Secs (375 Secs)			
									[==>]		[1]	
7		(80) GBTDS-HD80	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3K	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3K	330 Secs (330 Secs)			
									[==>]		[1]	



Proposal 17776 - Visit 0N - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0N, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0N) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(81)	GBTDS-HD81	RA: 17 54 38.2095 (268.6592063d)				V=25		Reference Frame: ICRS			
			Dec: -28 55 56.62 (-28.93239d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 81 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(81) GBTDS-HD81	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0N	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0N	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(81) GBTDS-HD81	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0N	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0N	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(81) GBTDS-HD81	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0N	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0N	375 Secs (375 Secs)				
								[==>]		[1]		
7		(81) GBTDS-HD81	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0N	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0N	330 Secs (330 Secs)				
								[==>]		[1]		



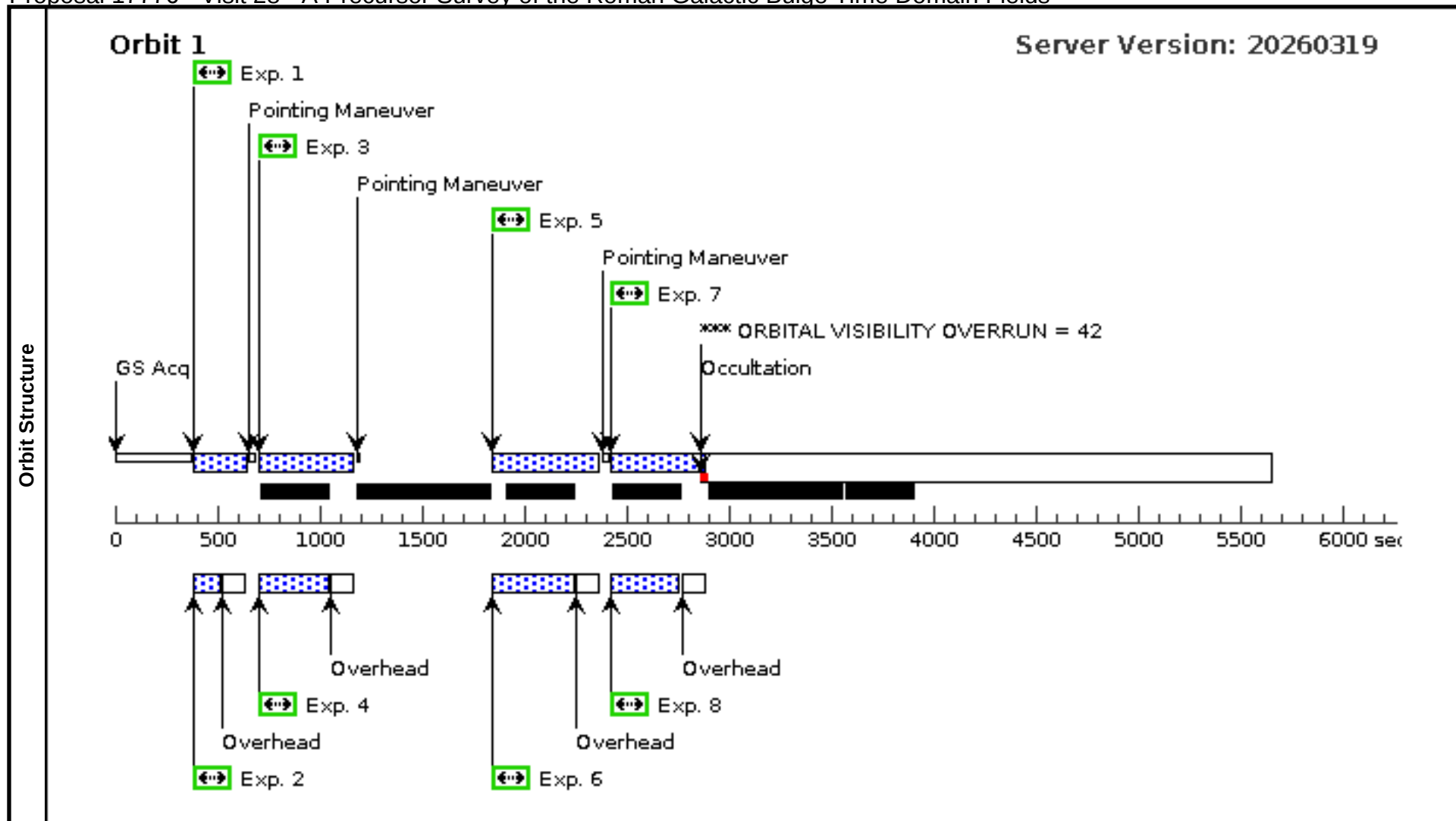
Proposal 17776 - Visit 3U - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:25 GMT 2026

Visit	Proposal 17776, Visit 3U, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
This is a re-visit for the partially failed visit 0N.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(81)	GBTDS-HD81	RA: 17 54 38.2095 (268.6592063d) Dec: -28 55 56.62 (-28.93239d) Equinox: J2000				V=25	Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 81 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.									
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(81) GBTDS-HD81	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3U	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3U	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq ↔ Exp. 1Unused Orbital Visibility = 1924Occultation									

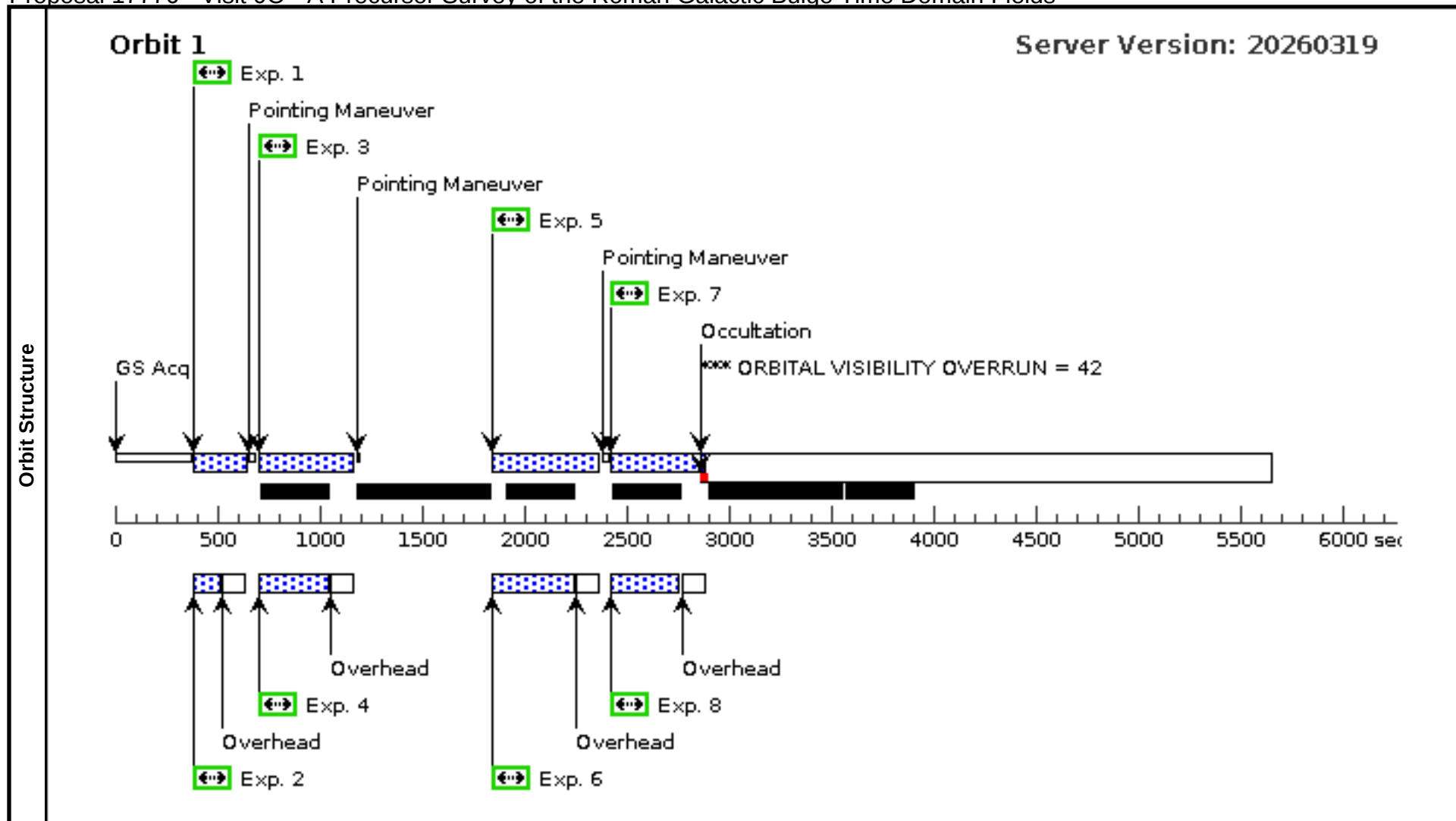
Proposal 17776 - Visit 28 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 28, completed								Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
Diagnostics	(Visit 28) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(82)	GBTDS-HD82	RA: 17 54 2.2067 (268.5091946d) Dec: -28 56 21.87 (-28.93941d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 82 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(82) GBTDS-HD82	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 28	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 28	100 Secs (100 Secs) [==>]	[1]
	3		(82) GBTDS-HD82	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	5		(82) GBTDS-HD82	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 28	375 Secs (375 Secs) [==>]	[1]
	7		(82) GBTDS-HD82	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 28	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 28	330 Secs (330 Secs) [==>]	[1]



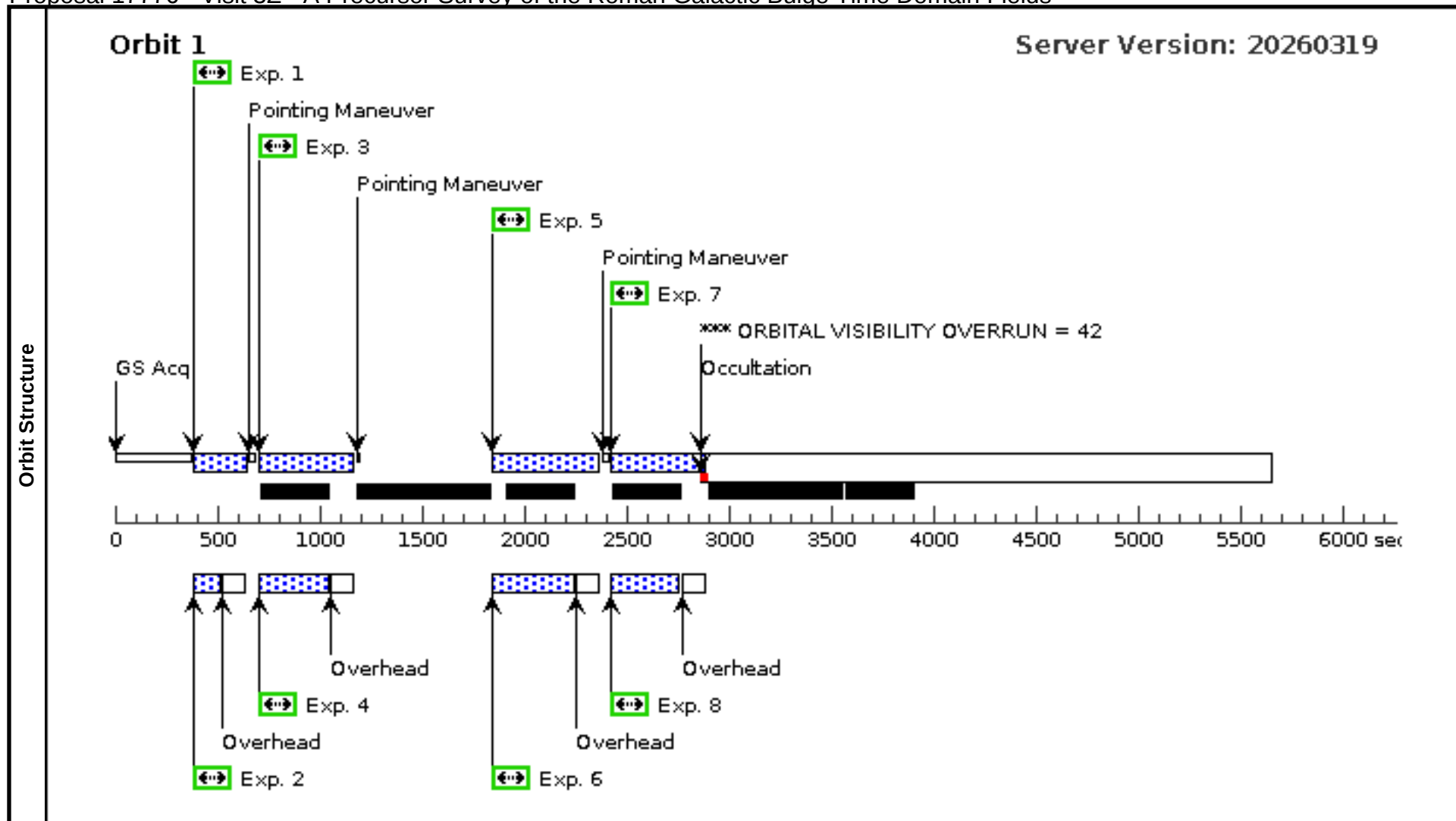
Proposal 17776 - Visit 00 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 00, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 00) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(83)	GBTDS-HD83	RA: 17 54 20.9150 (268.5871458d)					V=25		Reference Frame: ICRS		
			Dec: -28 56 17.26 (-28.93813d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 83 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 00	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 00	100 Secs (100 Secs)		
										[==>]		[1]
	3		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 00	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 00	340 Secs (340 Secs)		
										[==>]		[1]
	5		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 00	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 00	375 Secs (375 Secs)			
									[==>]		[1]	
7		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 00	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 00	330 Secs (330 Secs)			
									[==>]		[1]	



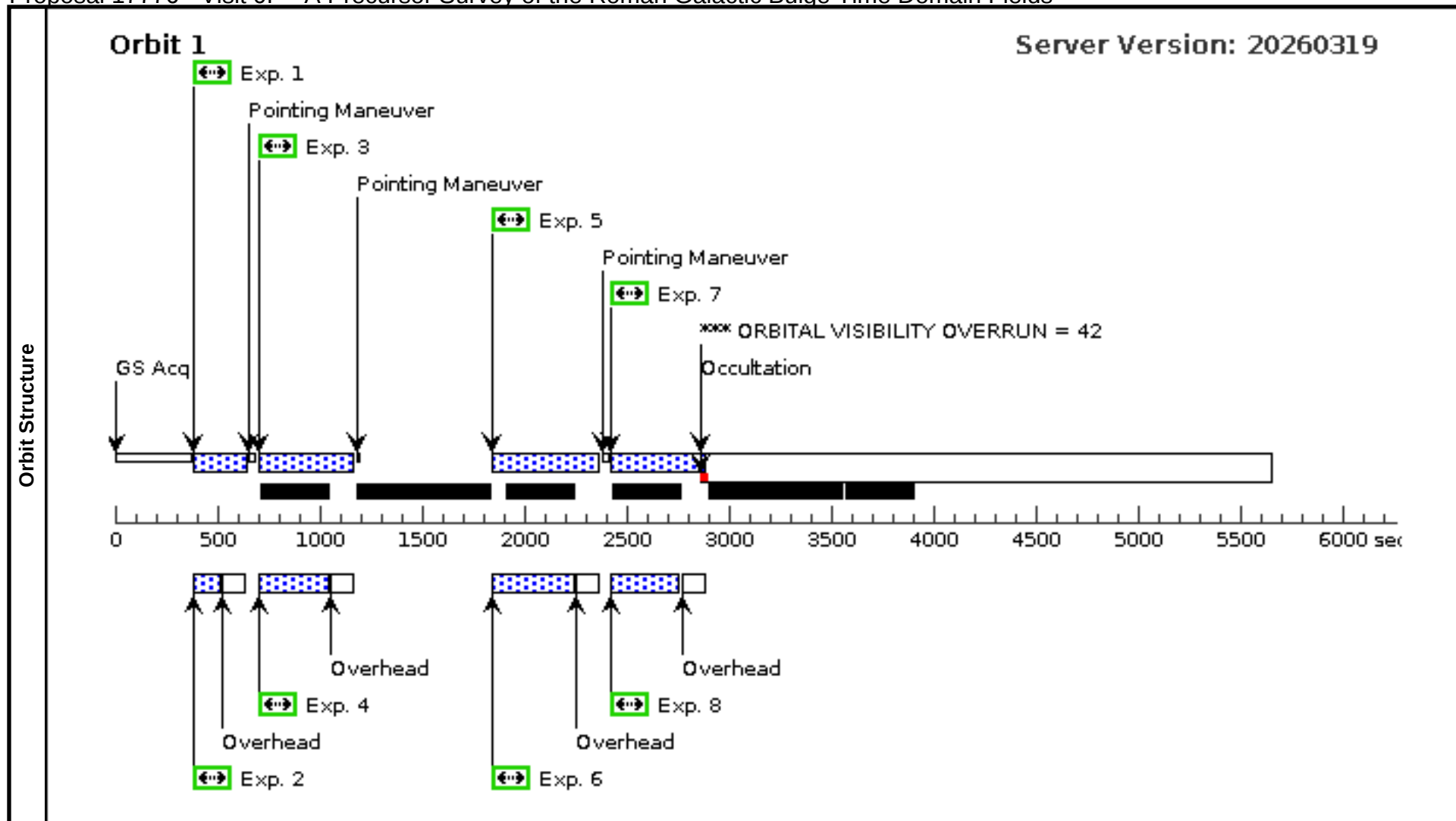
Proposal 17776 - Visit 3Z - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3Z, completed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 3Z) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(83)	GBTDS-HD83	RA: 17 54 20.9150 (268.5871458d) Dec: -28 56 17.26 (-28.93813d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 83 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 3Z	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 3Z	100 Secs (100 Secs) [==>]	[1]
	3		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 3Z	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 3Z	340 Secs (340 Secs) [==>]	[1]
	5		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 3Z	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 3Z	375 Secs (375 Secs) [==>]	[1]
	7		(83) GBTDS-HD83	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 3Z	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 3Z	330 Secs (330 Secs) [==>]	[1]



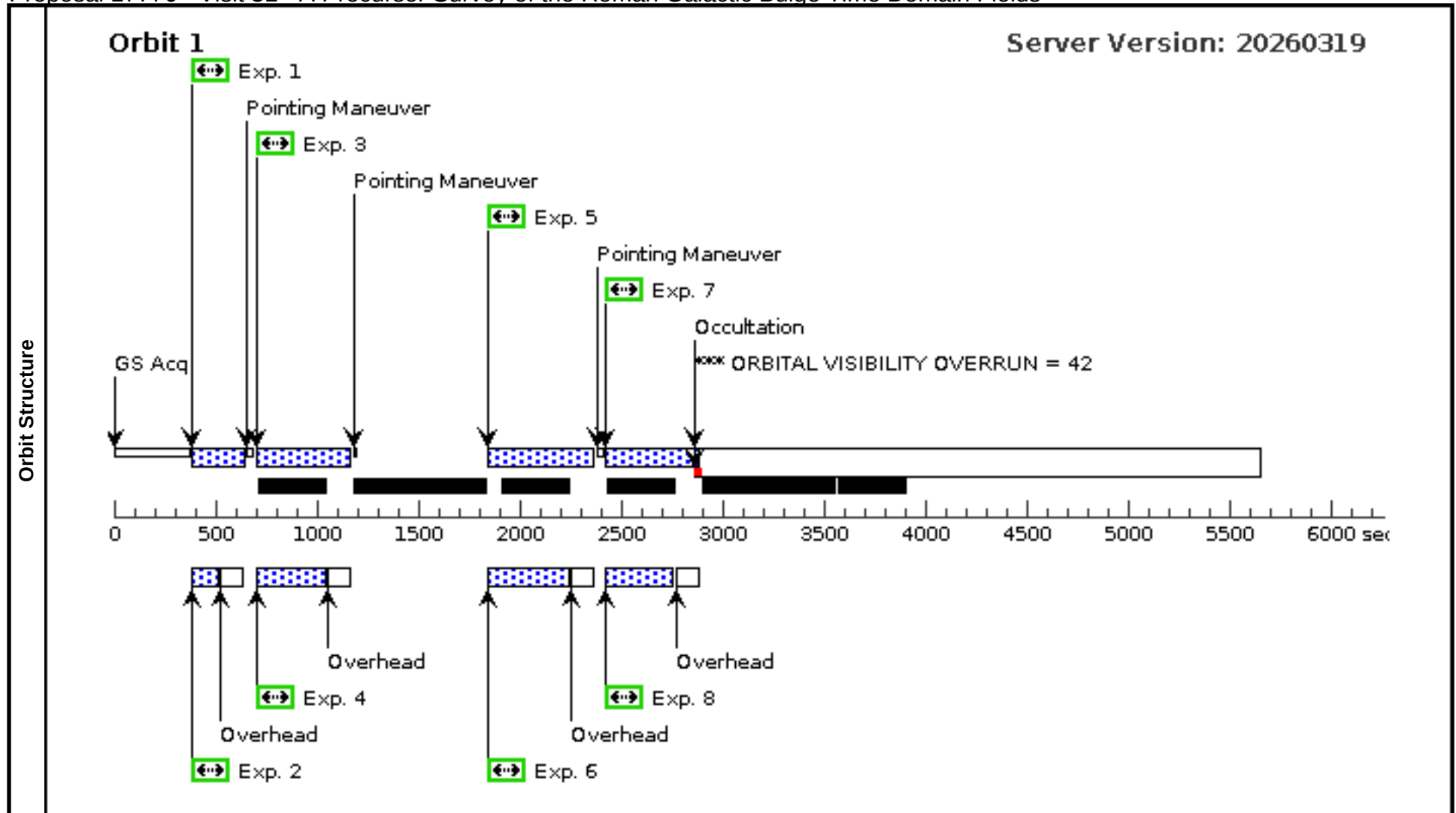
Proposal 17776 - Visit 0P - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0P, failed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 0P) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(84)	GBTDS-HD84	RA: 17 53 43.9862 (268.4332758d) Dec: -28 56 28.14 (-28.94115d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 84 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0P	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0P	100 Secs (100 Secs) [==>]	[1]
	3		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0P	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0P	340 Secs (340 Secs) [==>]	[1]
	5		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0P	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0P	375 Secs (375 Secs) [==>]	[1]
	7		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0P	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0P	330 Secs (330 Secs) [==>]	[1]



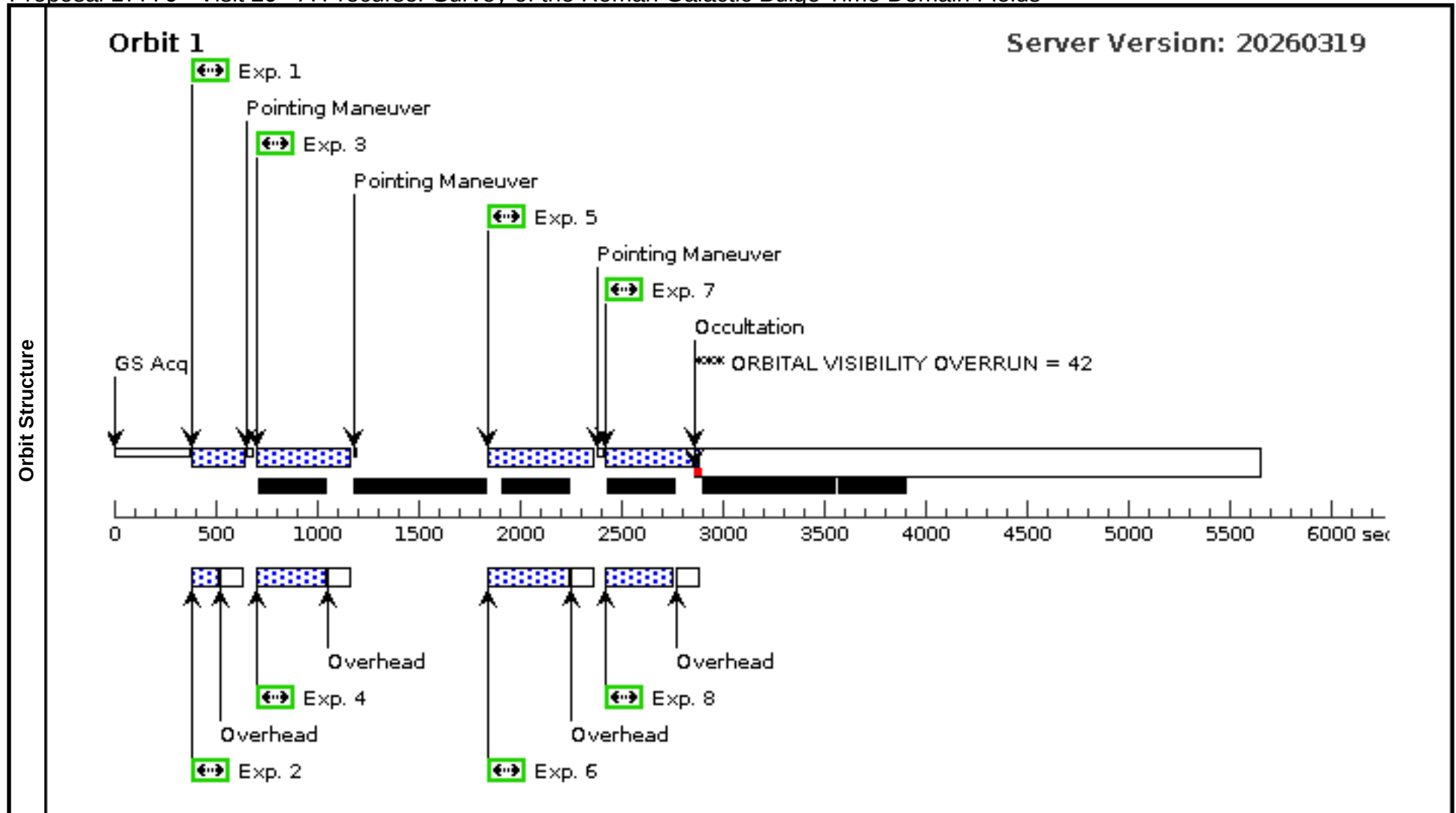
Proposal 17776 - Visit 3L - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3L, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3L) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(84)	GBTDS-HD84	RA: 17 53 43.9862 (268.4332758d)					V=25		Reference Frame: ICRS		
			Dec: -28 56 28.14 (-28.94115d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 84 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3L	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3L	100 Secs (100 Secs)		
										[==>]		[1]
	3		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3L	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3L	340 Secs (340 Secs)		
										[==>]		[1]
	5		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3L	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3L	375 Secs (375 Secs)			
									[==>]		[1]	
7		(84) GBTDS-HD84	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3L	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3L	330 Secs (330 Secs)			
									[==>]		[1]	



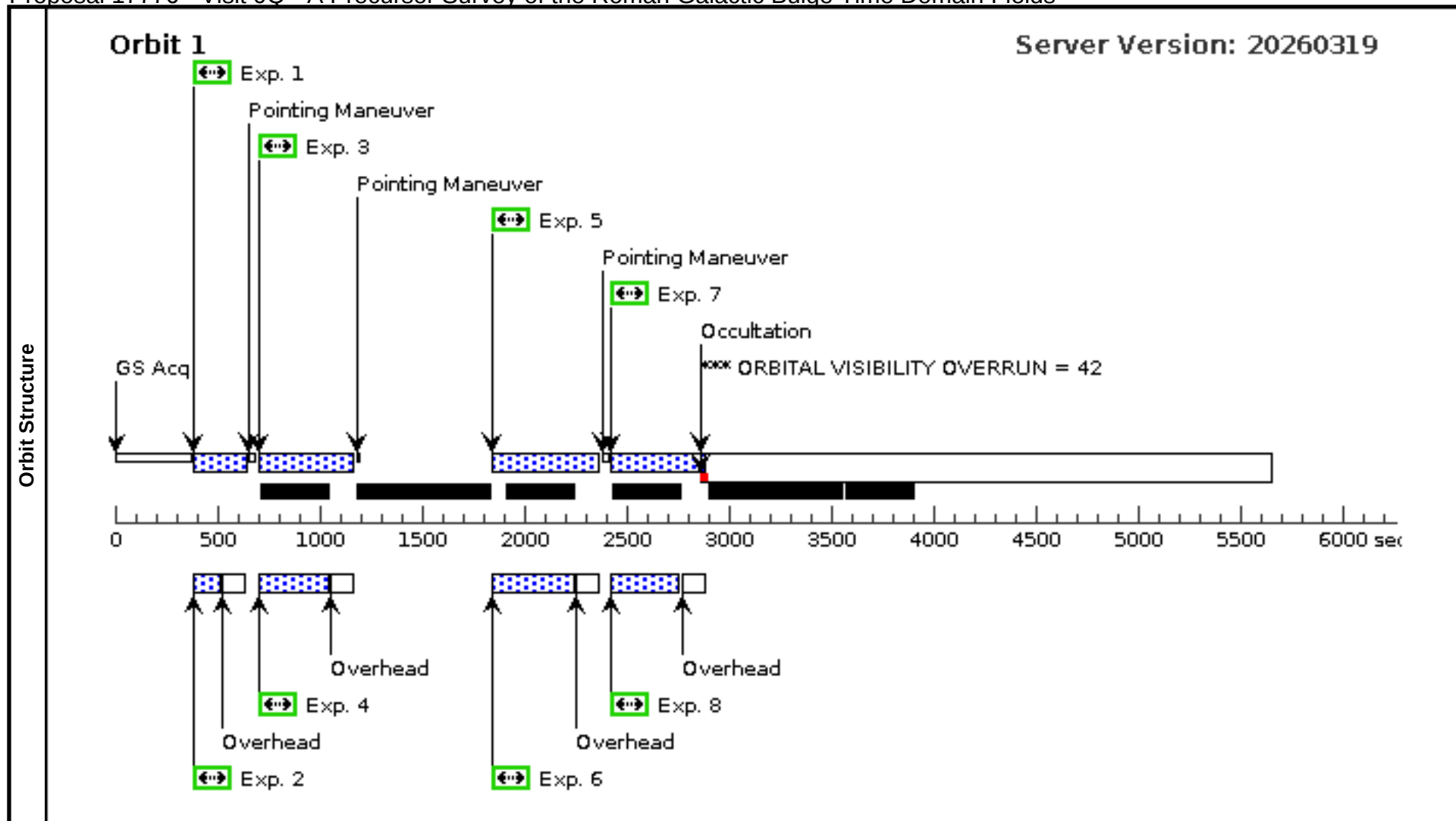
Proposal 17776 - Visit 29 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 29, completed										Tue Jun 09 18:03:25 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 29) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(85)	GBTDS-HD85		RA: 17 53 6.6662 (268.2777758d)				V=25		Reference Frame: ICRS				
				Dec: -28 56 52.85 (-28.94801d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 85 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(85) GBTDS-HD85	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 29	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 29	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(85) GBTDS-HD85	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 29	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 29	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(85) GBTDS-HD85	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 29	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 29	375 Secs (375 Secs)					
									[==>]		[1]			
7		(85) GBTDS-HD85	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 29	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 29	330 Secs (330 Secs)					
									[==>]		[1]			



Proposal 17776 - Visit 0Q - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0Q, failed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 0Q) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(86)	GBTDS-HD86	RA: 17 53 25.9698 (268.3582075d) Dec: -28 56 41.76 (-28.94493d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 86 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(86) GBTDS-HD86	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0Q	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0Q	100 Secs (100 Secs) [==>]	[1]
	3		(86) GBTDS-HD86	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0Q	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0Q	340 Secs (340 Secs) [==>]	[1]
	5		(86) GBTDS-HD86	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0Q	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0Q	375 Secs (375 Secs) [==>]	[1]
	7		(86) GBTDS-HD86	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0Q	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0Q	330 Secs (330 Secs) [==>]	[1]



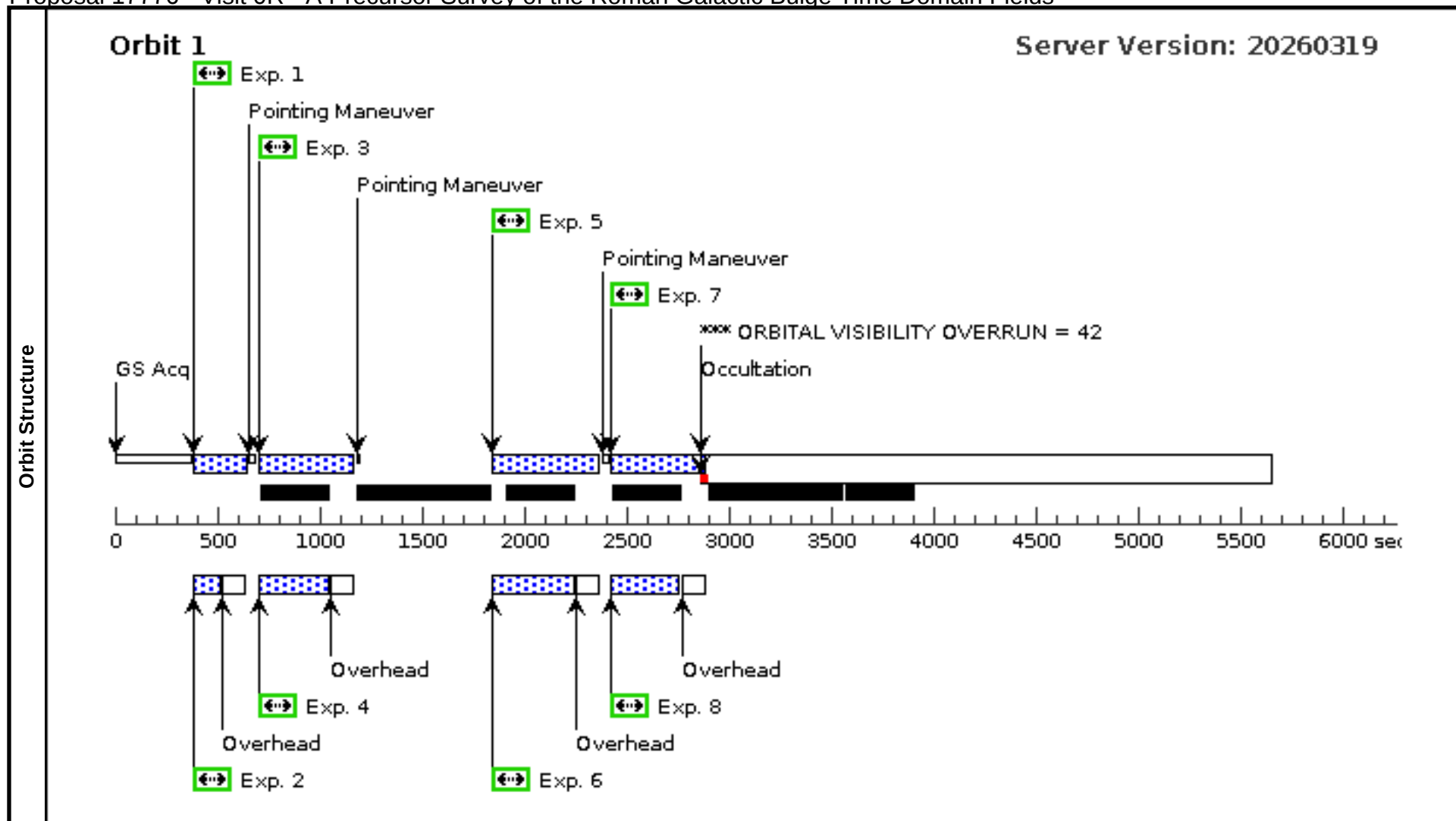
Proposal 17776 - Visit 3V - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:25 GMT 2026

Visit	Proposal 17776, Visit 3V, completed									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
This is a re-visit for the partially failed visit 0Q.										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(86)	GBTDS-HD86	RA: 17 53 25.9698 (268.3582075d) Dec: -28 56 41.76 (-28.94493d) Equinox: J2000		V=25	Reference Frame: ICRS				
	Comments: HST-Roman GBTDS high-density (HD) field tile 86 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(86) GBTDS-HD86	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3V	340 Secs (340 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3V	330 Secs (330 Secs) [==>]	[1]
Orbit Structure	Orbit 1 GS Acq ↔ Exp. 1 Unused Orbital Visibility = 1924 Occultation 050010001500200025003000350040004500500055006000 sec ↔ Exp. 2 Overhead Server Version: 20260319									

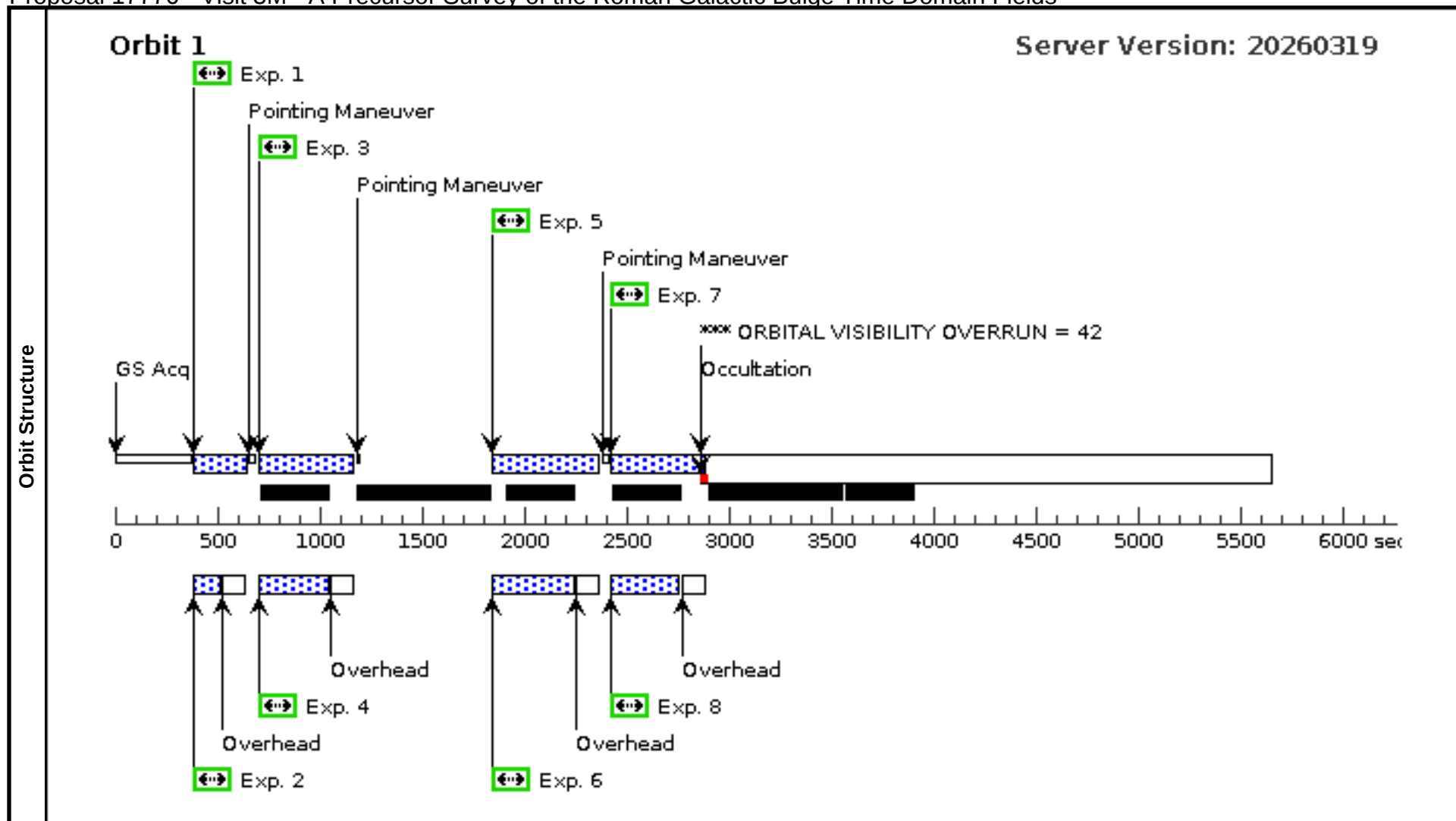
Proposal 17776 - Visit 0R - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0R, failed										Tue Jun 09 18:03:25 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 0R) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(87)	GBTDS-HD87	RA: 17 52 48.7342 (268.2030592d) Dec: -28 57 13.25 (-28.95368d) Equinox: J2000				V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 87 center.										
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0R	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0R	100 Secs (100 Secs)		
									[==>]		[1]
	3		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0R	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0R	340 Secs (340 Secs)		
									[==>]		[1]
	5		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0R	340 Secs (340 Secs)		
									[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0R	375 Secs (375 Secs)		
									[==>]		[1]
	7		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0R	340 Secs (340 Secs)		
									[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0R	330 Secs (330 Secs)		
								[==>]		[1]	



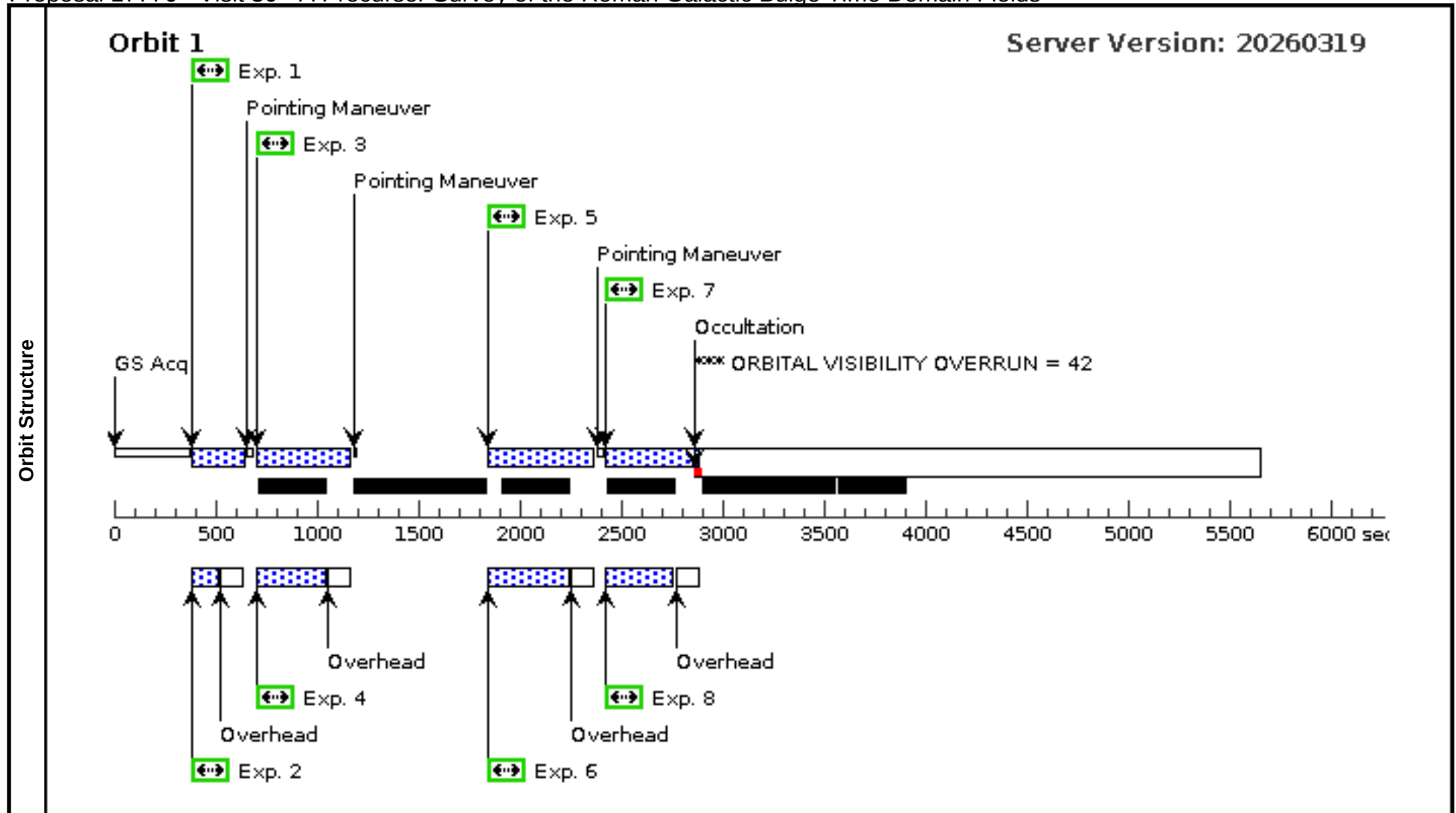
Proposal 17776 - Visit 3M - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3M, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3M) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(87)	GBTDS-HD87	RA: 17 52 48.7342 (268.2030592d)				V=25		Reference Frame: ICRS			
			Dec: -28 57 13.25 (-28.95368d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 87 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3M	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3M	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3M	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3M	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3M	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3M	375 Secs (375 Secs)				
								[==>]		[1]		
7		(87) GBTDS-HD87	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3M	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3M	330 Secs (330 Secs)				
								[==>]		[1]		



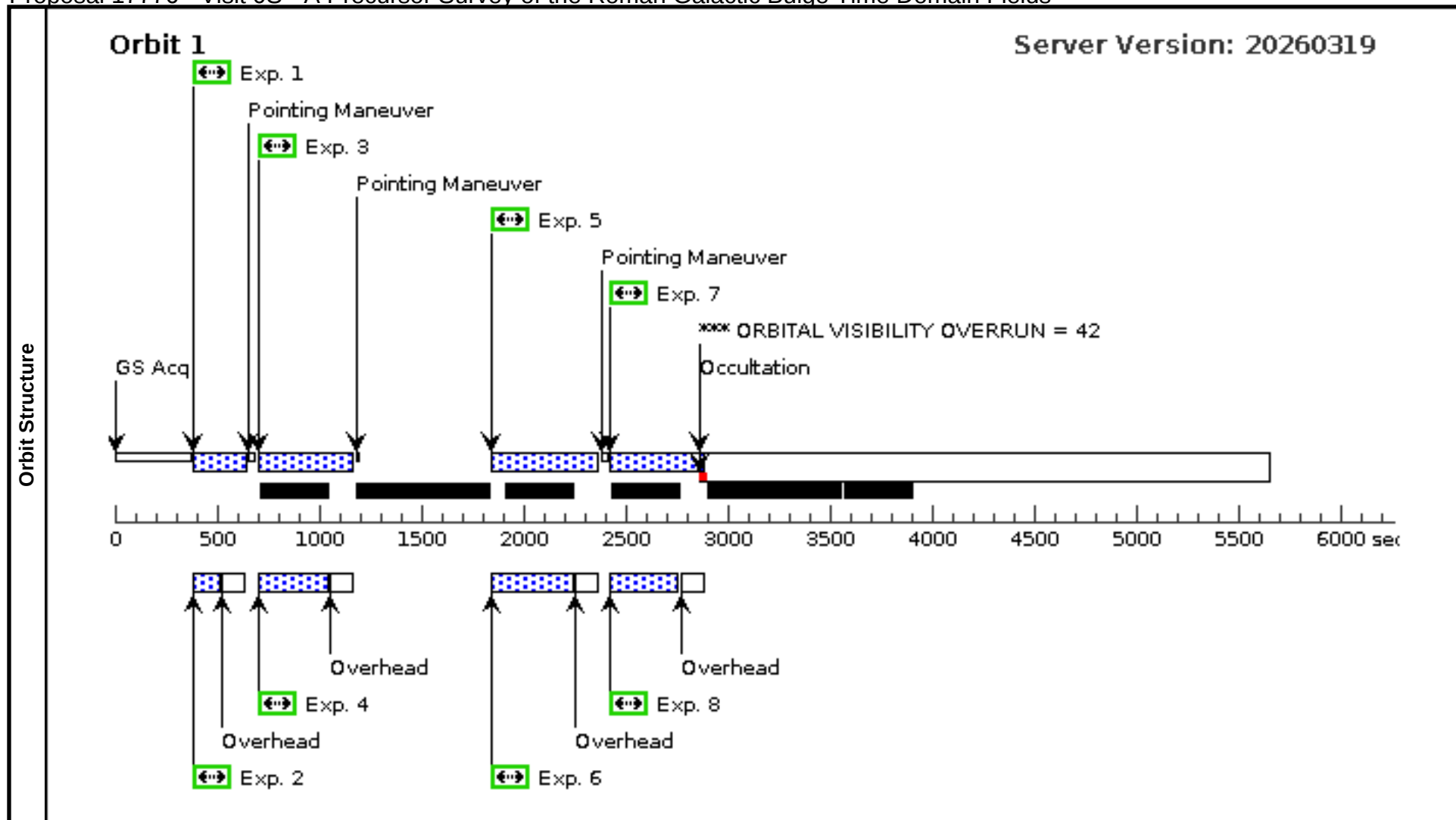
Proposal 17776 - Visit 30 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 30, completed										Tue Jun 09 18:03:25 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 30) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(88)	GBTDS-HD88		RA: 17 52 12.5884 (268.0524517d)				V=25		Reference Frame: ICRS				
				Dec: -28 57 48.02 (-28.96334d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 88 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(88) GBTDS-HD88	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 30	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 30	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(88) GBTDS-HD88	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 30	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 30	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(88) GBTDS-HD88	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 30	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 30	375 Secs (375 Secs)					
									[==>]		[1]			
7		(88) GBTDS-HD88	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 30	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 30	330 Secs (330 Secs)					
									[==>]		[1]			



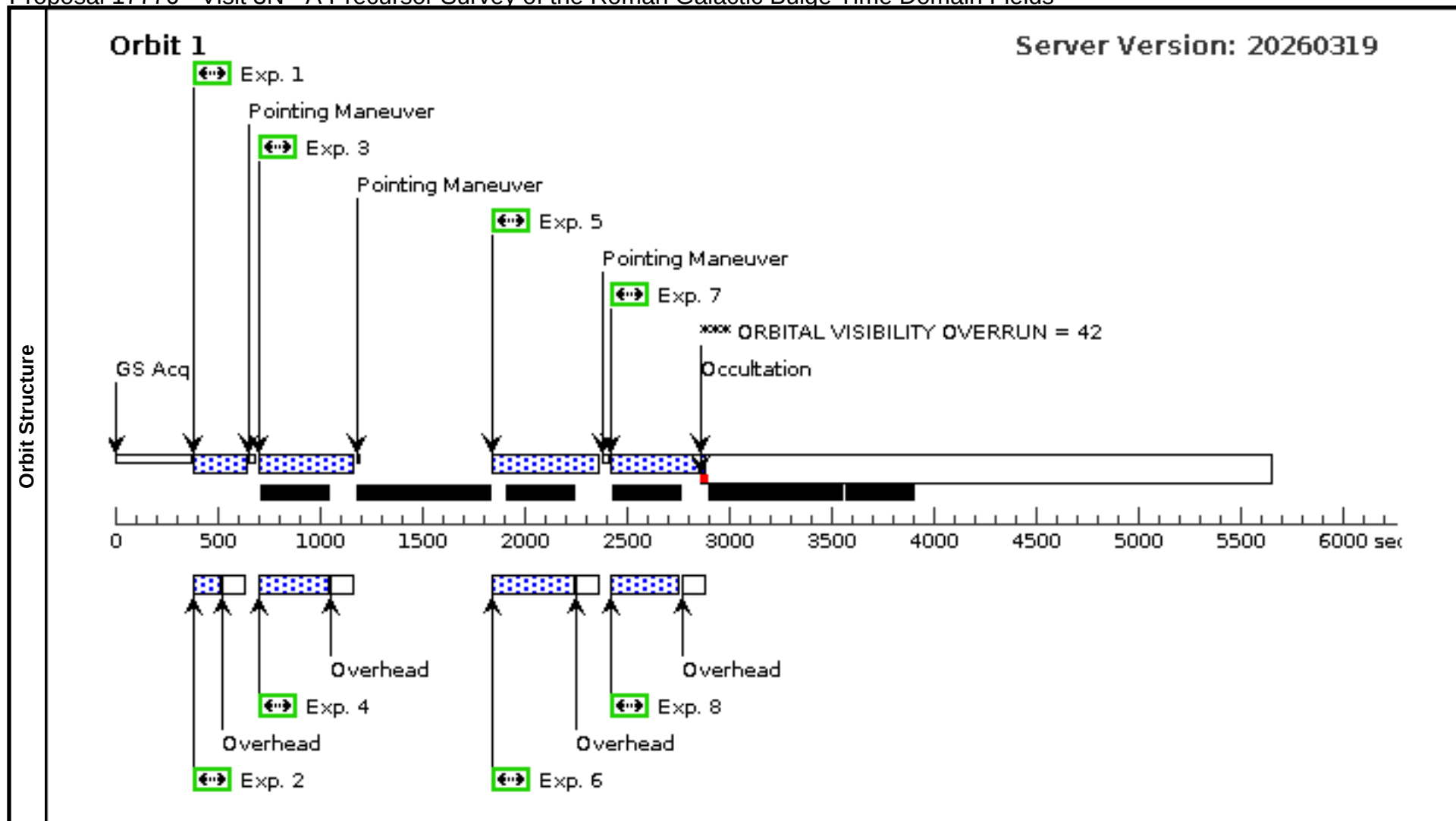
Proposal 17776 - Visit 0S - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0S, failed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 0S) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(89)	GBTDS-HD89	RA: 17 52 30.1075 (268.1254479d) Dec: -28 57 26.74 (-28.95743d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 89 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0S	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0S	100 Secs (100 Secs) [==>]	[1]
	3		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Group 3-4 in Visit 0S	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0S	340 Secs (340 Secs) [==>]	[1]
	5		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Group 5-6 in Visit 0S	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0S	375 Secs (375 Secs) [==>]	[1]
	7		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Group 7-8 in Visit 0S	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0S	330 Secs (330 Secs) [==>]	[1]



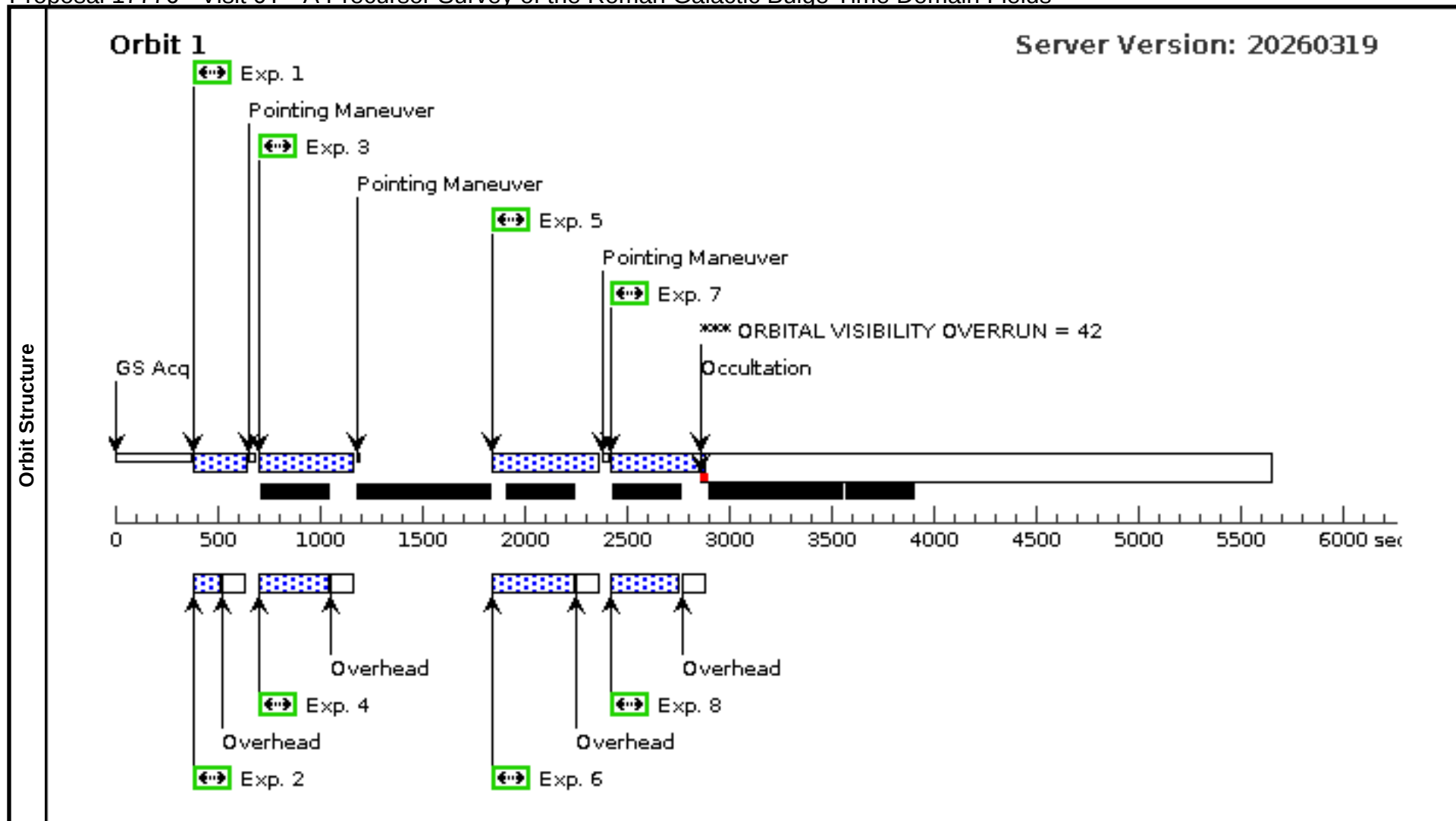
Proposal 17776 - Visit 3N - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3N, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3N) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(89)	GBTDS-HD89	RA: 17 52 30.1075 (268.1254479d)				V=25		Reference Frame: ICRS			
			Dec: -28 57 26.74 (-28.95743d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 89 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3N	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3N	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3N	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3N	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3N	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5			Prime + Parallel Gro up 5-6 in Visit 3N	375 Secs (375 Secs)			
									[==>]		[1]	
7		(89) GBTDS-HD89	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3N	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5			Prime + Parallel Gro up 7-8 in Visit 3N	330 Secs (330 Secs)			
									[==>]		[1]	



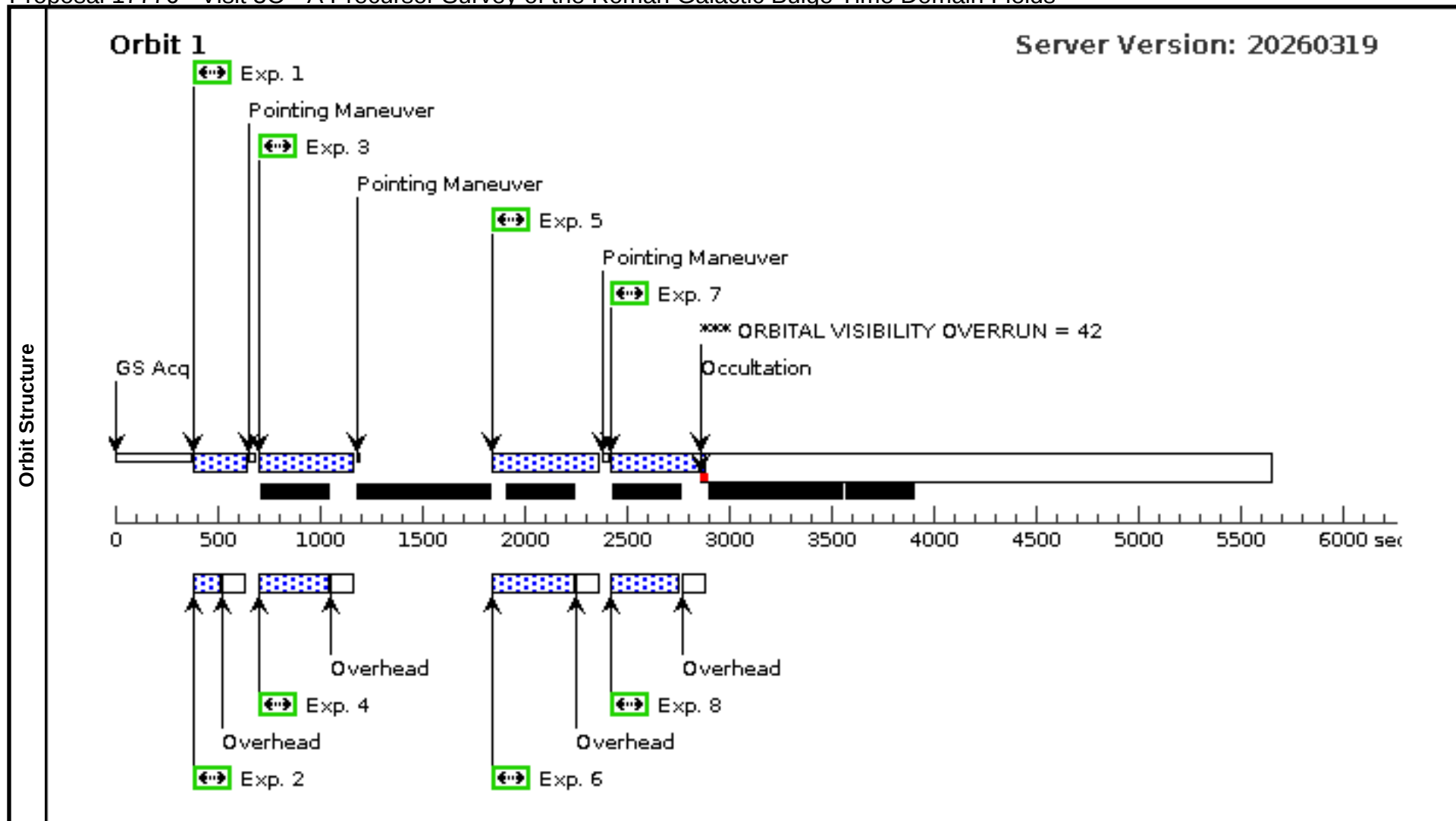
Proposal 17776 - Visit 0T - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0T, failed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0T) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(90)	GBTDS-HD90	RA: 17 51 53.5449 (267.9731038d)					V=25		Reference Frame: ICRS		
			Dec: -28 57 52.40 (-28.96456d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 90 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0T	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0T	100 Secs (100 Secs)		
										[==>]		[1]
	3		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0T	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0T	340 Secs (340 Secs)		
										[==>]		[1]
	5		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0T	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0T	375 Secs (375 Secs)			
									[==>]		[1]	
7		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0T	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0T	330 Secs (330 Secs)			
									[==>]		[1]	



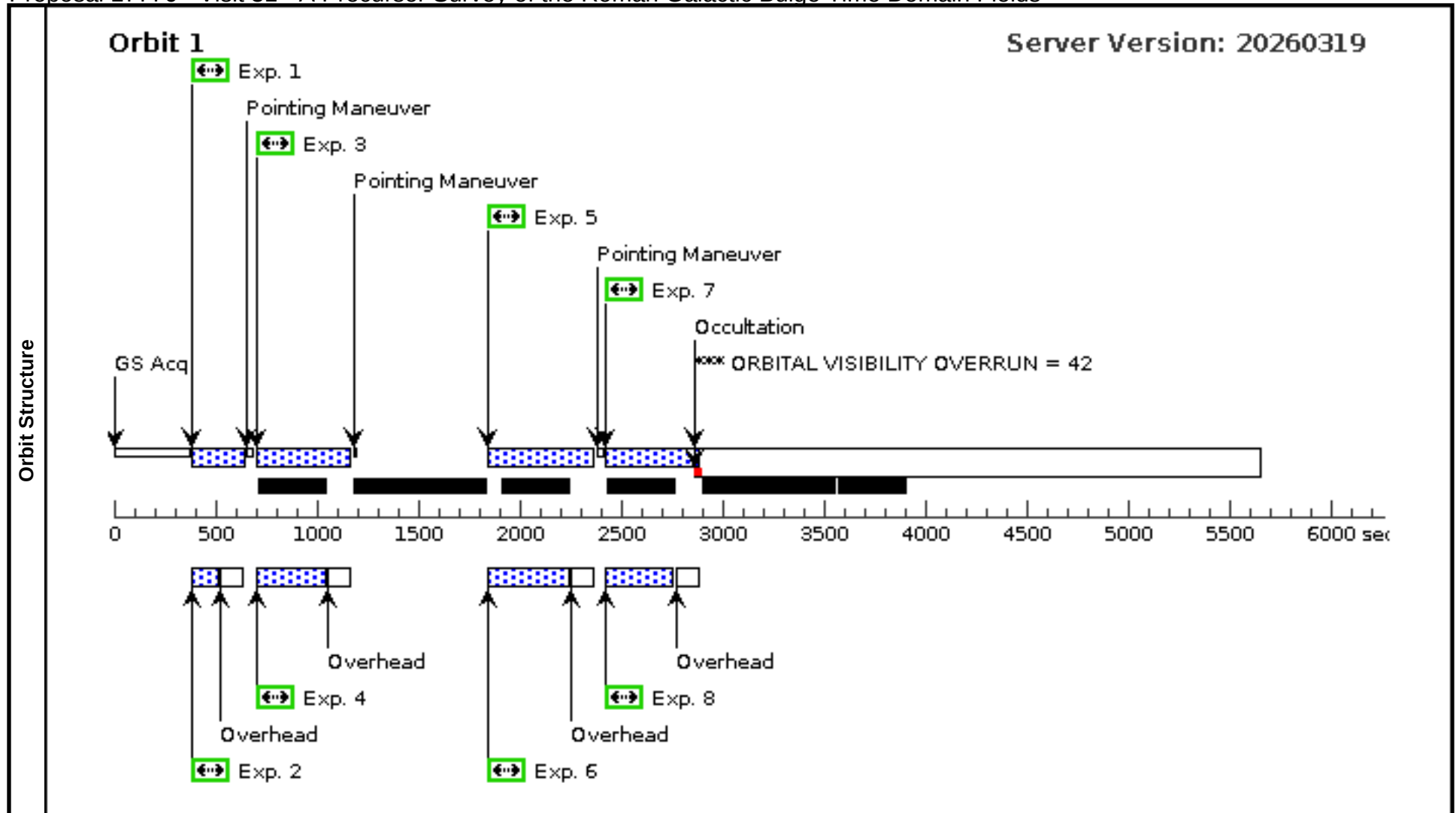
Proposal 17776 - Visit 3O - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3O, completed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 3O) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(90)	GBTDS-HD90	RA: 17 51 53.5449 (267.9731038d) Dec: -28 57 52.40 (-28.96456d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 90 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3O	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3O	100 Secs (100 Secs) [==>]	[1]
	3		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3O	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3O	340 Secs (340 Secs) [==>]	[1]
	5		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3O	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3O	375 Secs (375 Secs) [==>]	[1]
	7		(90) GBTDS-HD90	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3O	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3O	330 Secs (330 Secs) [==>]	[1]



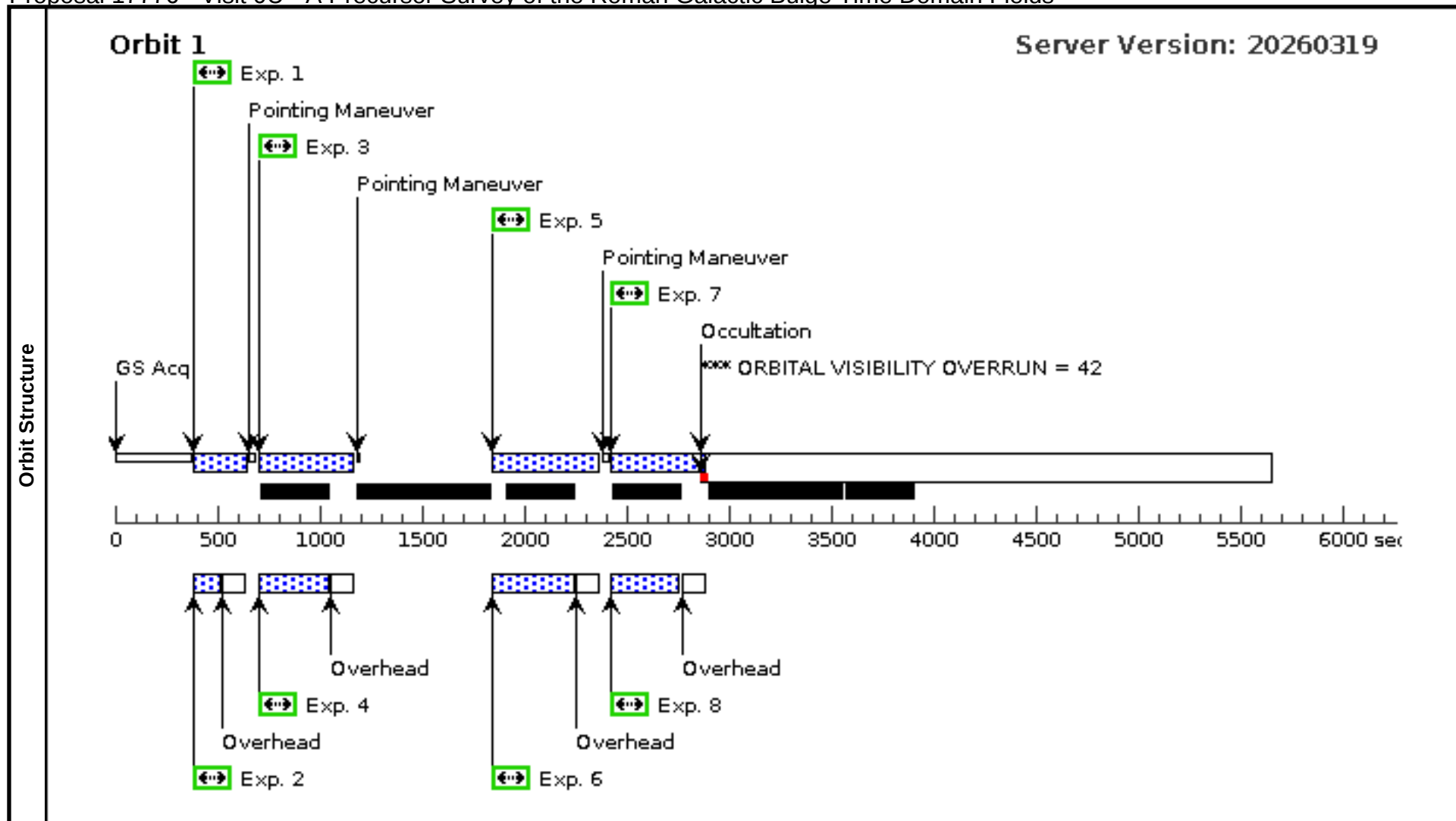
Proposal 17776 - Visit 31 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 31, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 31) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(91)	GBTDS-HD91		RA: 17 54 50.4452 (268.7101883d)				V=25		Reference Frame: ICRS		
				Dec: -28 47 36.03 (-28.79334d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 91 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(91) GBTDS-HD91	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 31	50 Secs (50 Secs) [==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 31	100 Secs (100 Secs) [==>]		[1]	
	3		(91) GBTDS-HD91	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 31	340 Secs (340 Secs) [==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 31	340 Secs (340 Secs) [==>]		[1]	
	5		(91) GBTDS-HD91	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 31	340 Secs (340 Secs) [==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 31	375 Secs (375 Secs) [==>]		[1]	
	7		(91) GBTDS-HD91	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 31	340 Secs (340 Secs) [==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 31	330 Secs (330 Secs) [==>]		[1]	



Proposal 17776 - Visit 0U - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0U, failed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 0U) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(92)	GBTDS-HD92	RA: 17 55 9.6465 (268.7901938d) Dec: -28 47 31.36 (-28.79204d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 92 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(92) GBTDS-HD92	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0U	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0U	100 Secs (100 Secs) [==>]	[1]
	3		(92) GBTDS-HD92	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0U	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0U	340 Secs (340 Secs) [==>]	[1]
	5		(92) GBTDS-HD92	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0U	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0U	375 Secs (375 Secs) [==>]	[1]
	7		(92) GBTDS-HD92	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0U	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0U	330 Secs (330 Secs) [==>]	[1]



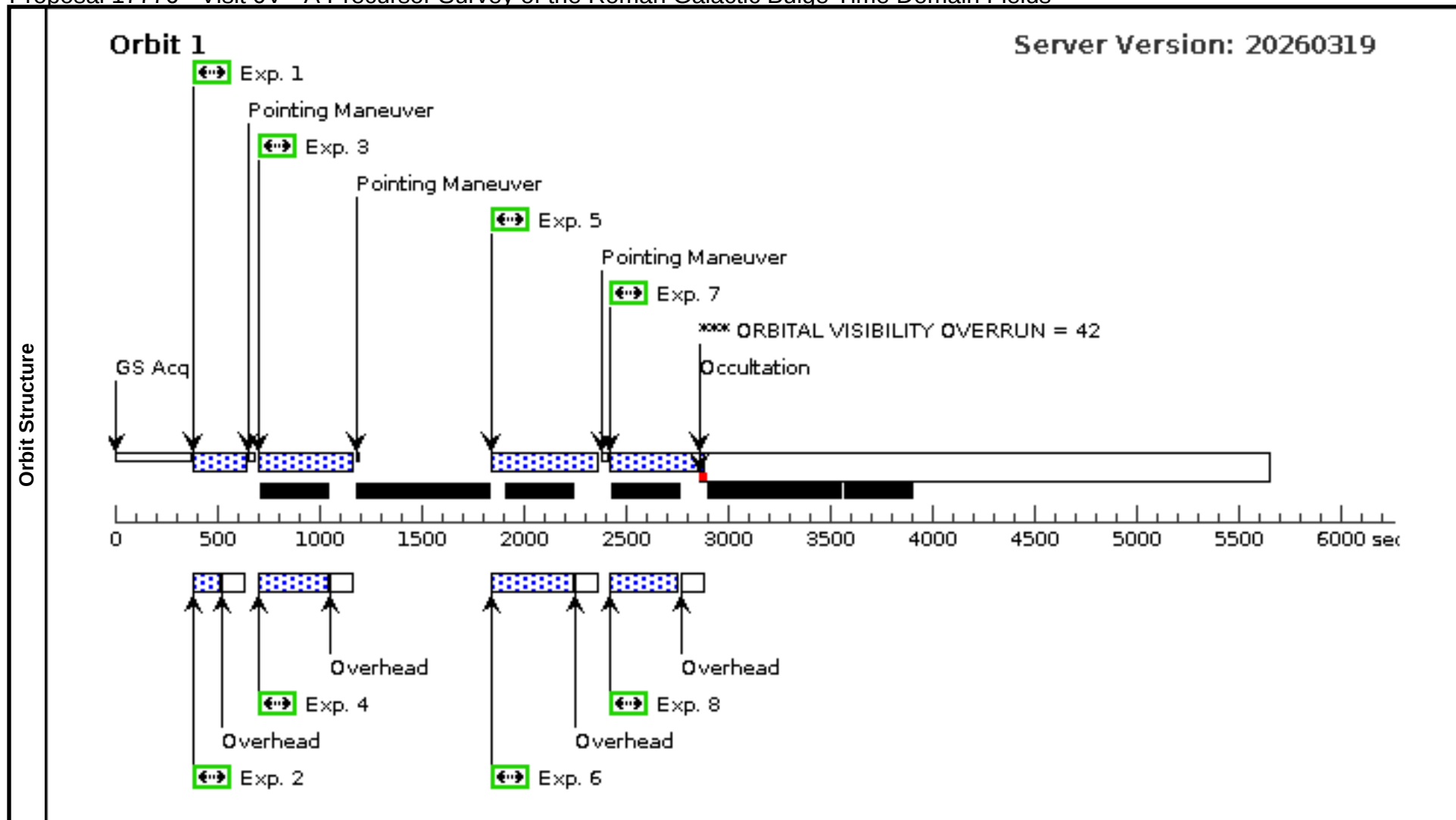
Proposal 17776 - Visit 3Y - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Tue Jun 09 18:03:25 GMT 2026

Visit	Proposal 17776, Visit 3Y, completed										Tue Jun 09 18:03:25 GMT 2026
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
This is a re-visit for the partially failed visit 0U.											
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous			
	(92)	GBTDS-HD92	RA: 17 55 9.6465 (268.7901938d) Dec: -28 47 31.36 (-28.79204d) Equinox: J2000				V=25	Reference Frame: ICRS			
	Comments: HST-Roman GBTDS high-density (HD) field tile 92 center.										
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(92) GBTDS-HD92	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3Y	340 Secs (340 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 1-2 in Visit 3Y	330 Secs (330 Secs) [==>]		[1]
Orbit Structure	Orbit 1 GS Acq ↔ Exp. 1Unused Orbital Visibility = 1924Occultation </										

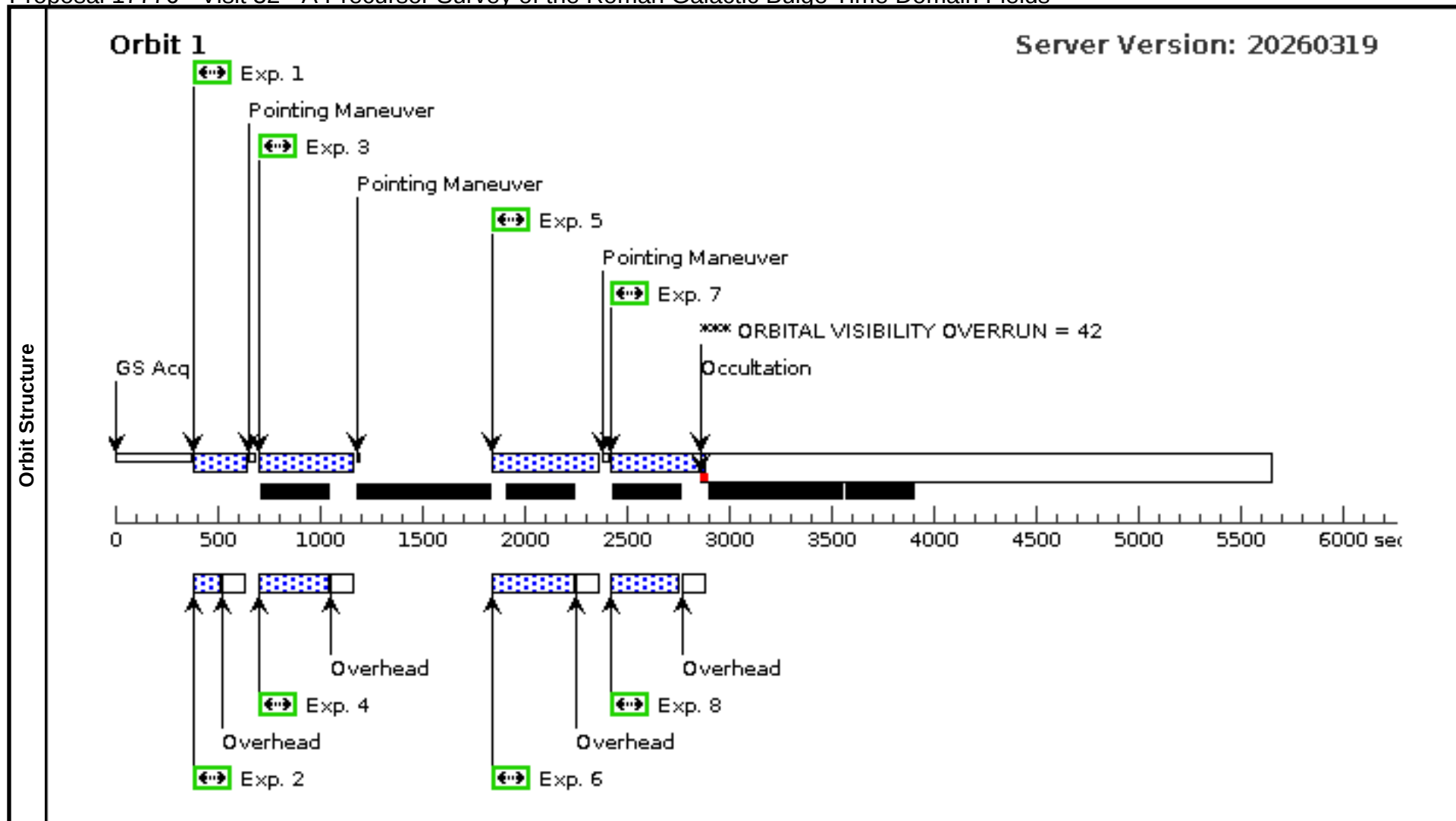
Proposal 17776 - Visit 0V - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0V, completed									Tue Jun 09 18:03:25 GMT 2026
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.										
Diagnostics	(Visit 0V) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections			Fluxes	Miscellaneous		
	(93)	GBTDS-HD93	RA: 17 54 31.5408 (268.6314200d) Dec: -28 47 41.44 (-28.79484d) Equinox: J2000				V=25	Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 93 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(93) GBTDS-HD93	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0V	50 Secs (50 Secs)	
									[==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0V	100 Secs (100 Secs)	
									[==>]	[1]
	3		(93) GBTDS-HD93	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0V	340 Secs (340 Secs)	
									[==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0V	340 Secs (340 Secs)	
									[==>]	[1]
	5		(93) GBTDS-HD93	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0V	340 Secs (340 Secs)	
									[==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0V	375 Secs (375 Secs)	
									[==>]	[1]
	7		(93) GBTDS-HD93	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0V	340 Secs (340 Secs)	
									[==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0V	330 Secs (330 Secs)	
								[==>]	[1]	



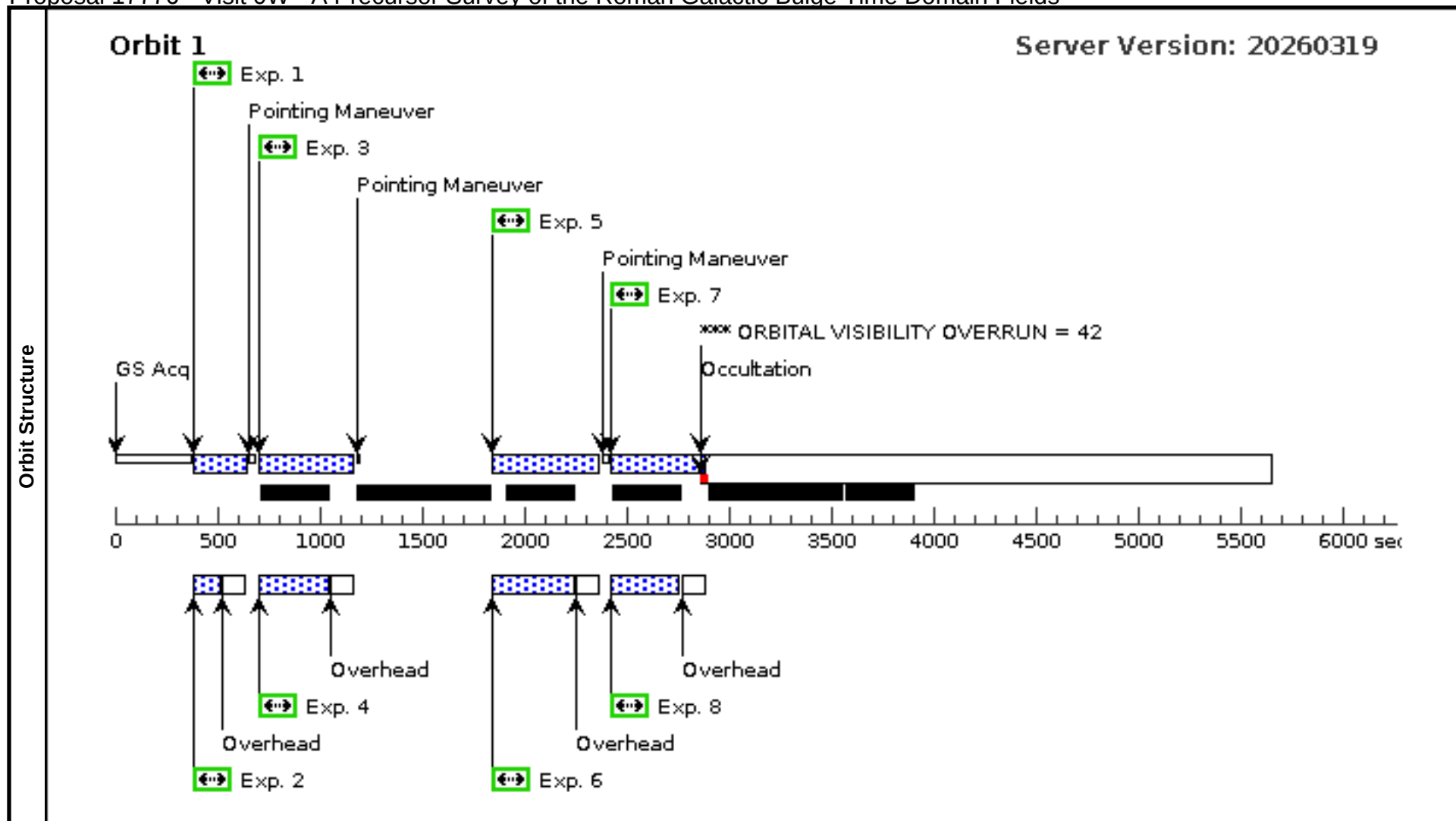
Proposal 17776 - Visit 32 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 32, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 32) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(94)	GBTDS-HD94		RA: 17 53 55.8015 (268.4825062d)				V=25		Reference Frame: ICRS		
				Dec: -28 47 48.46 (-28.79679d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 94 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(94) GBTDS-HD94	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 32	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 32	100 Secs (100 Secs) [==>]		[1]	
3		(94) GBTDS-HD94	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 32	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 32	340 Secs (340 Secs) [==>]		[1]	
5		(94) GBTDS-HD94	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 32	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 32	375 Secs (375 Secs) [==>]		[1]	
7		(94) GBTDS-HD94	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 32	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 32	330 Secs (330 Secs) [==>]		[1]	



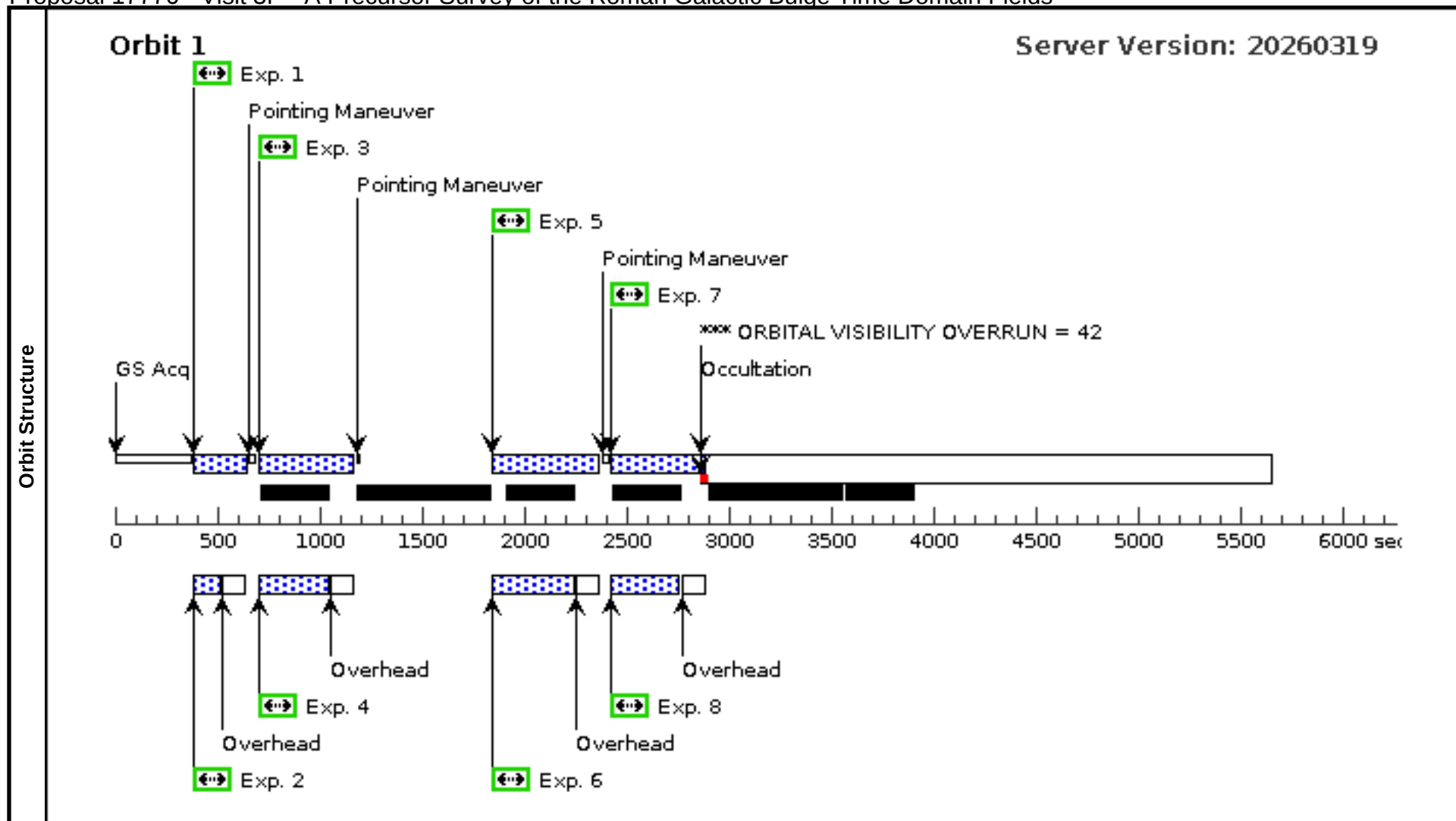
Proposal 17776 - Visit 0W - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0W, failed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 0W) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(95)	GBTDS-HD95	RA: 17 54 12.4011 (268.5516712d) Dec: -28 47 37.27 (-28.79369d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 95 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0W	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0W	100 Secs (100 Secs) [==>]	[1]
	3		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0W	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0W	340 Secs (340 Secs) [==>]	[1]
	5		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0W	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0W	375 Secs (375 Secs) [==>]	[1]
	7		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0W	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0W	330 Secs (330 Secs) [==>]	[1]



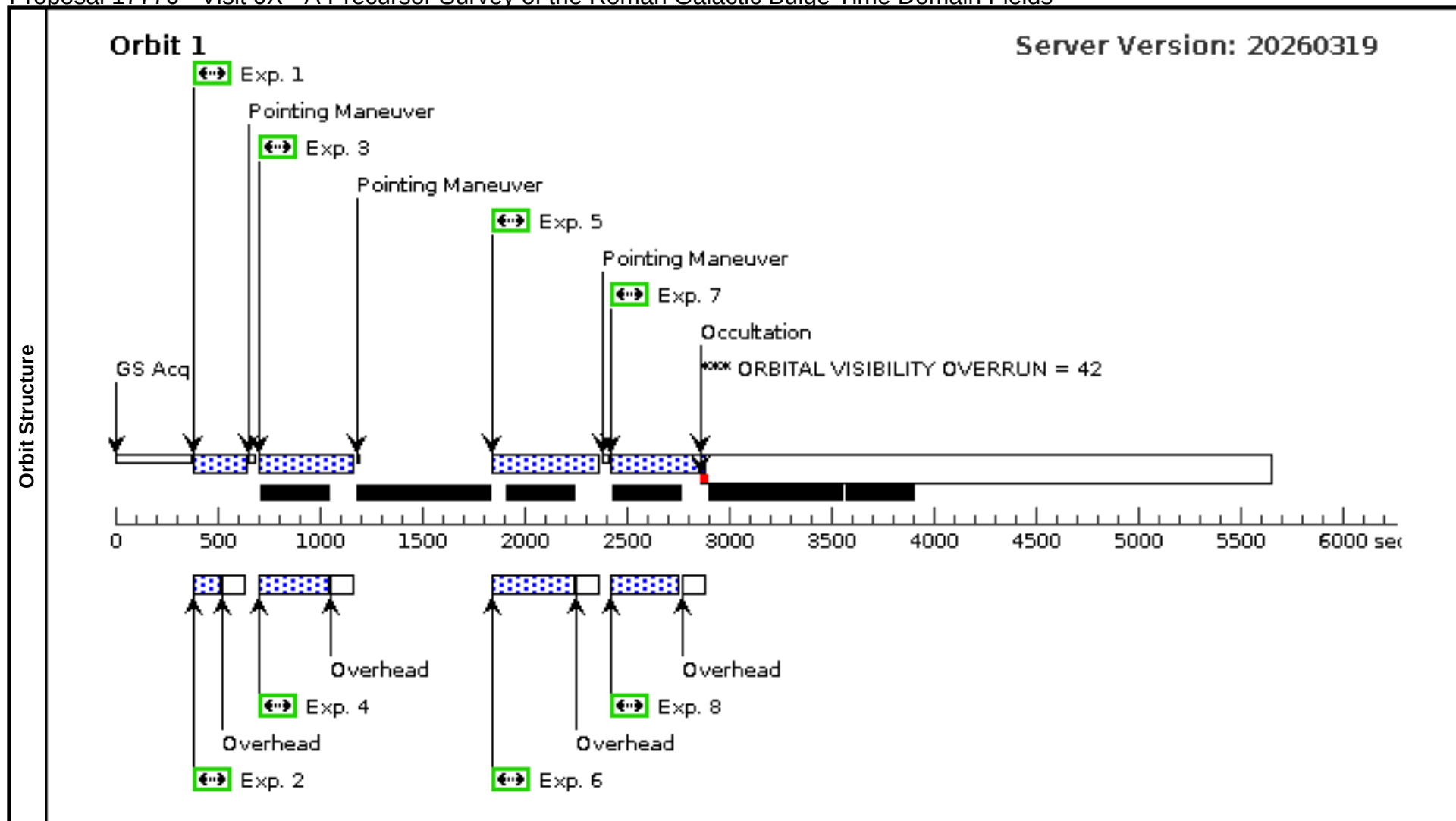
Proposal 17776 - Visit 3P - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3P, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3P) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(95)	GBTDS-HD95	RA: 17 54 12.4011 (268.5516712d)					V=25		Reference Frame: ICRS		
			Dec: -28 47 37.27 (-28.79369d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 95 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3P	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3P	100 Secs (100 Secs)		
										[==>]		[1]
	3		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3P	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3P	340 Secs (340 Secs)		
										[==>]		[1]
	5		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3P	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3P	375 Secs (375 Secs)			
									[==>]		[1]	
7		(95) GBTDS-HD95	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3P	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3P	330 Secs (330 Secs)			
									[==>]		[1]	



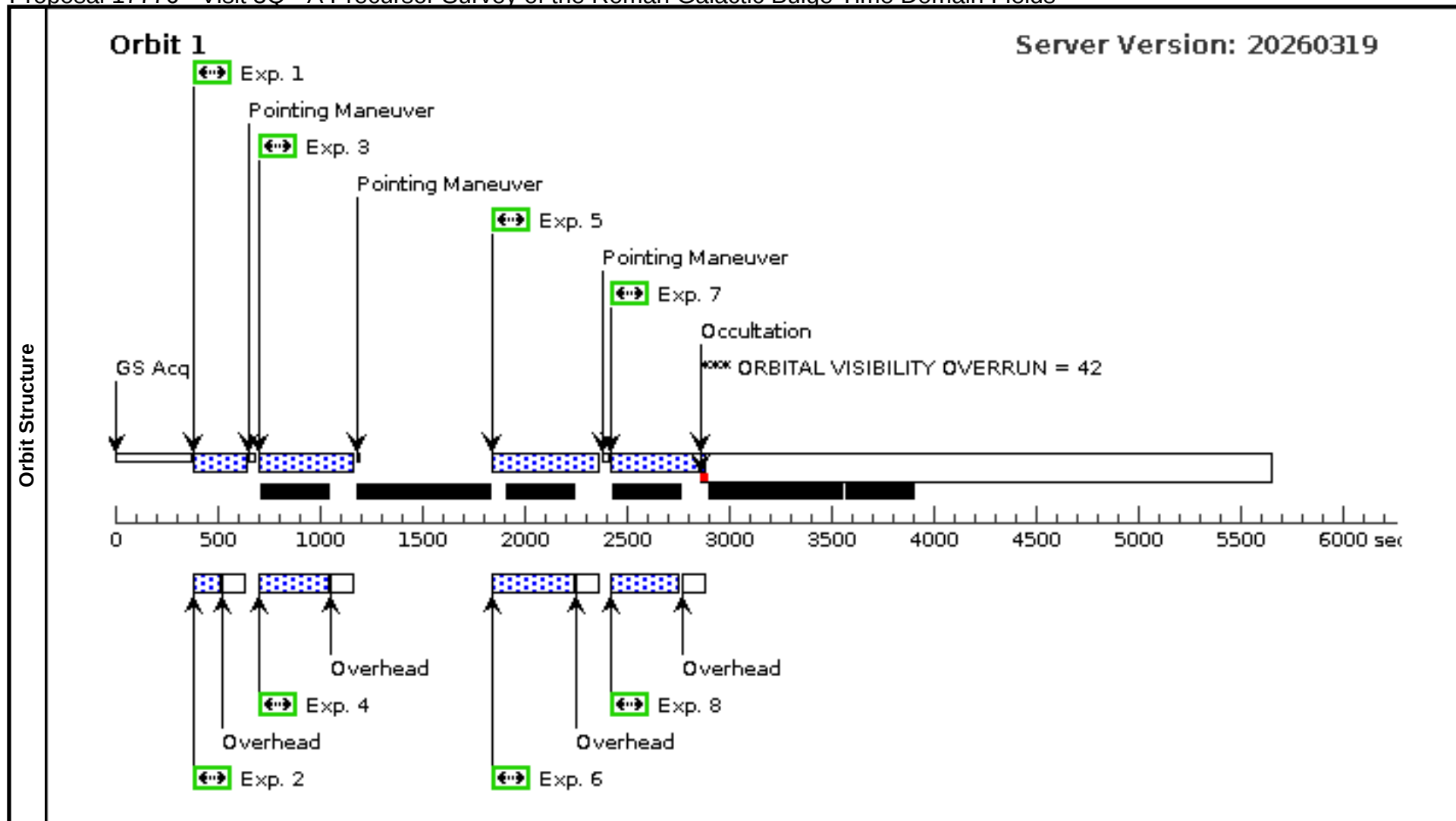
Proposal 17776 - Visit 0X - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0X, failed Tue Jun 09 18:03:25 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 0X) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(96)	GBTDS-HD96	RA: 17 53 37.7787 (268.4074112d) Dec: -28 48 23.41 (-28.80650d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 96 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 0X	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 0X	100 Secs (100 Secs) [==>]	[1]
	3		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 0X	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 0X	340 Secs (340 Secs) [==>]	[1]
	5		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 0X	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 0X	375 Secs (375 Secs) [==>]	[1]
	7		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 0X	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 0X	330 Secs (330 Secs) [==>]	[1]



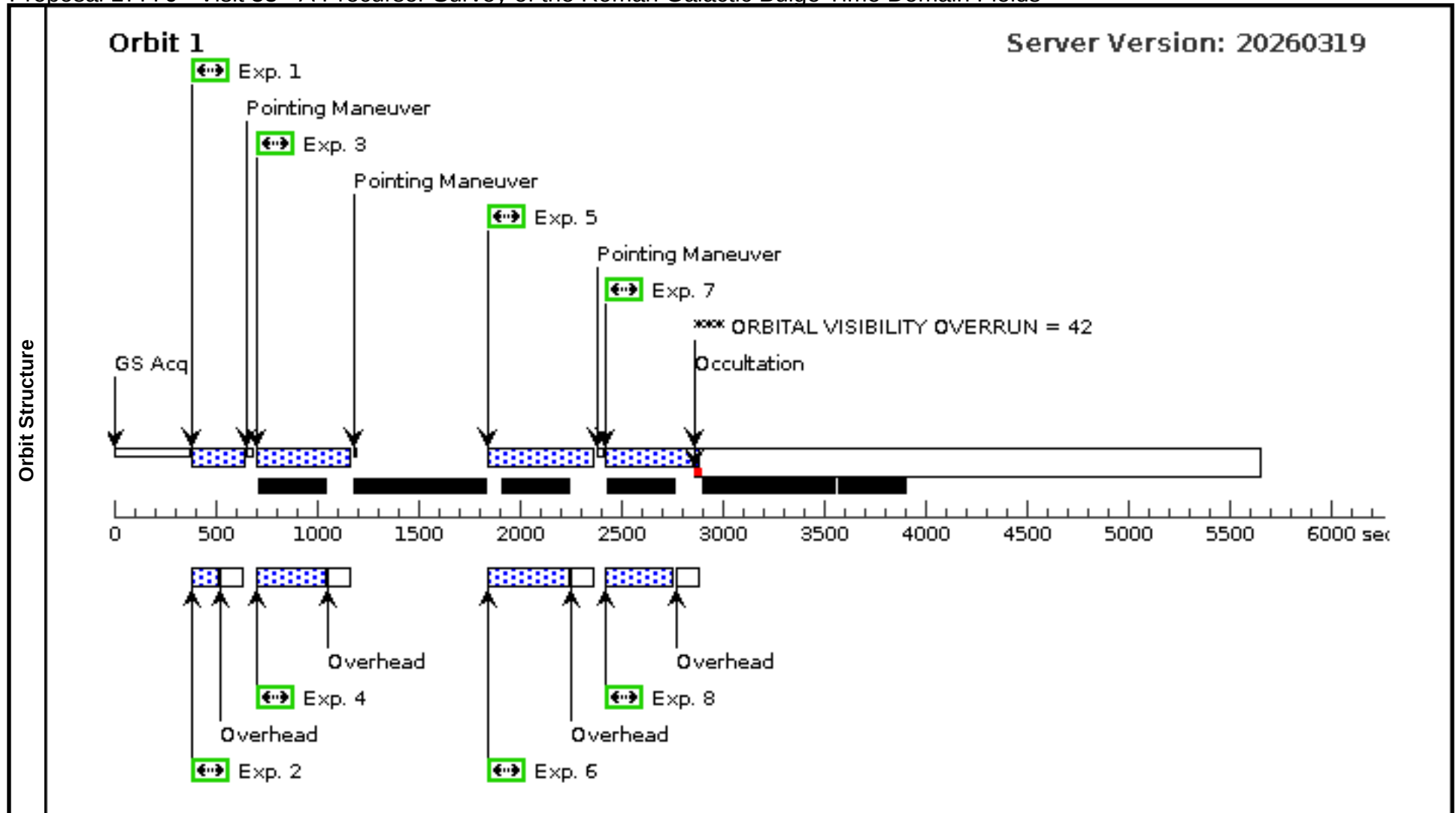
Proposal 17776 - Visit 3Q - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3Q, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3Q) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(96)	GBTDS-HD96	RA: 17 53 37.7787 (268.4074112d)				V=25		Reference Frame: ICRS			
			Dec: -28 48 23.41 (-28.80650d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 96 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 3Q	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 3Q	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 3Q	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 3Q	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 3Q	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 3Q	375 Secs (375 Secs)				
								[==>]		[1]		
7		(96) GBTDS-HD96	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 3Q	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 3Q	330 Secs (330 Secs)				
								[==>]		[1]		



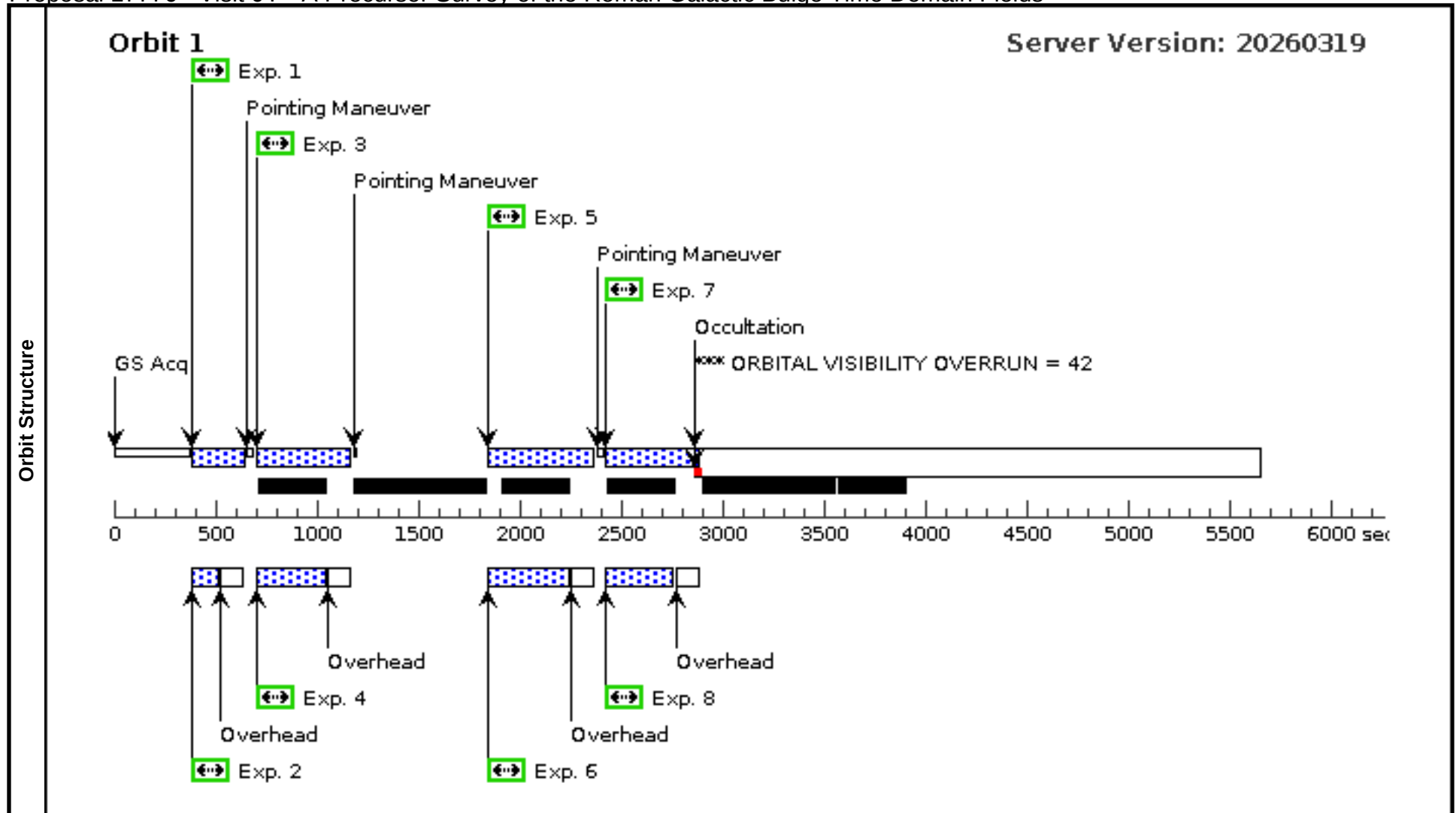
Proposal 17776 - Visit 33 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 33, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 33) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(97)	GBTDS-HD97		RA: 17 53 0.1339 (268.2505579d)				V=25		Reference Frame: ICRS		
				Dec: -28 48 42.72 (-28.81187d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 97 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(97) GBTDS-HD97	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 33	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 33	100 Secs (100 Secs) [==>]		[1]	
3		(97) GBTDS-HD97	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 33	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 33	340 Secs (340 Secs) [==>]		[1]	
5		(97) GBTDS-HD97	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 33	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 33	375 Secs (375 Secs) [==>]		[1]	
7		(97) GBTDS-HD97	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 33	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 33	330 Secs (330 Secs) [==>]		[1]	



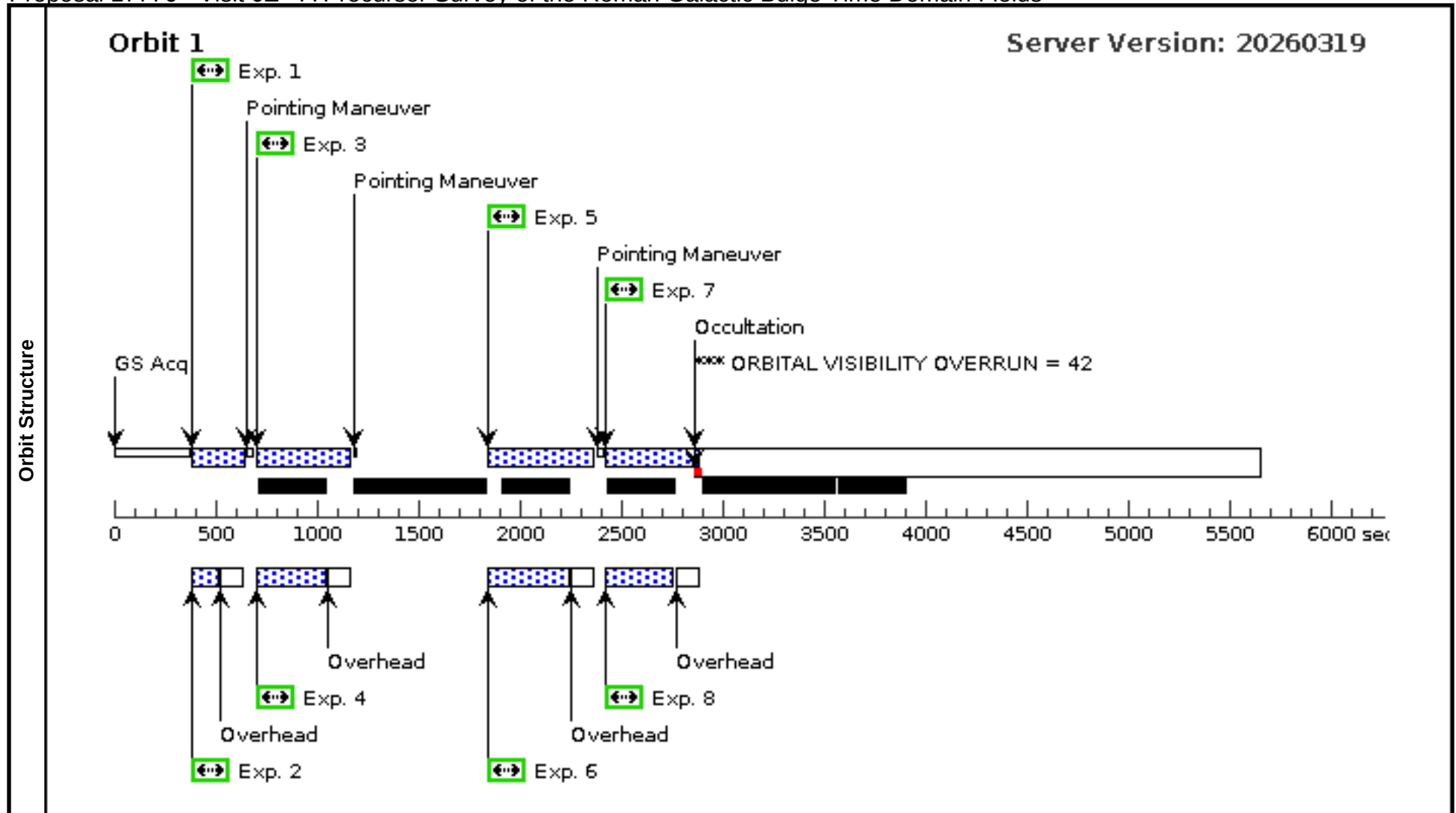
Proposal 17776 - Visit 0Y - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0Y, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0Y) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(98)	GBTDS-HD98	RA: 17 53 18.0317 (268.3251321d)					V=25		Reference Frame: ICRS		
			Dec: -28 48 33.96 (-28.80943d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 98 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(98) GBTDS-HD98	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0Y	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0Y	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(98) GBTDS-HD98	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0Y	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0Y	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(98) GBTDS-HD98	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0Y	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0Y	375 Secs (375 Secs)				
								[==>]		[1]		
7		(98) GBTDS-HD98	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0Y	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0Y	330 Secs (330 Secs)				
								[==>]		[1]		



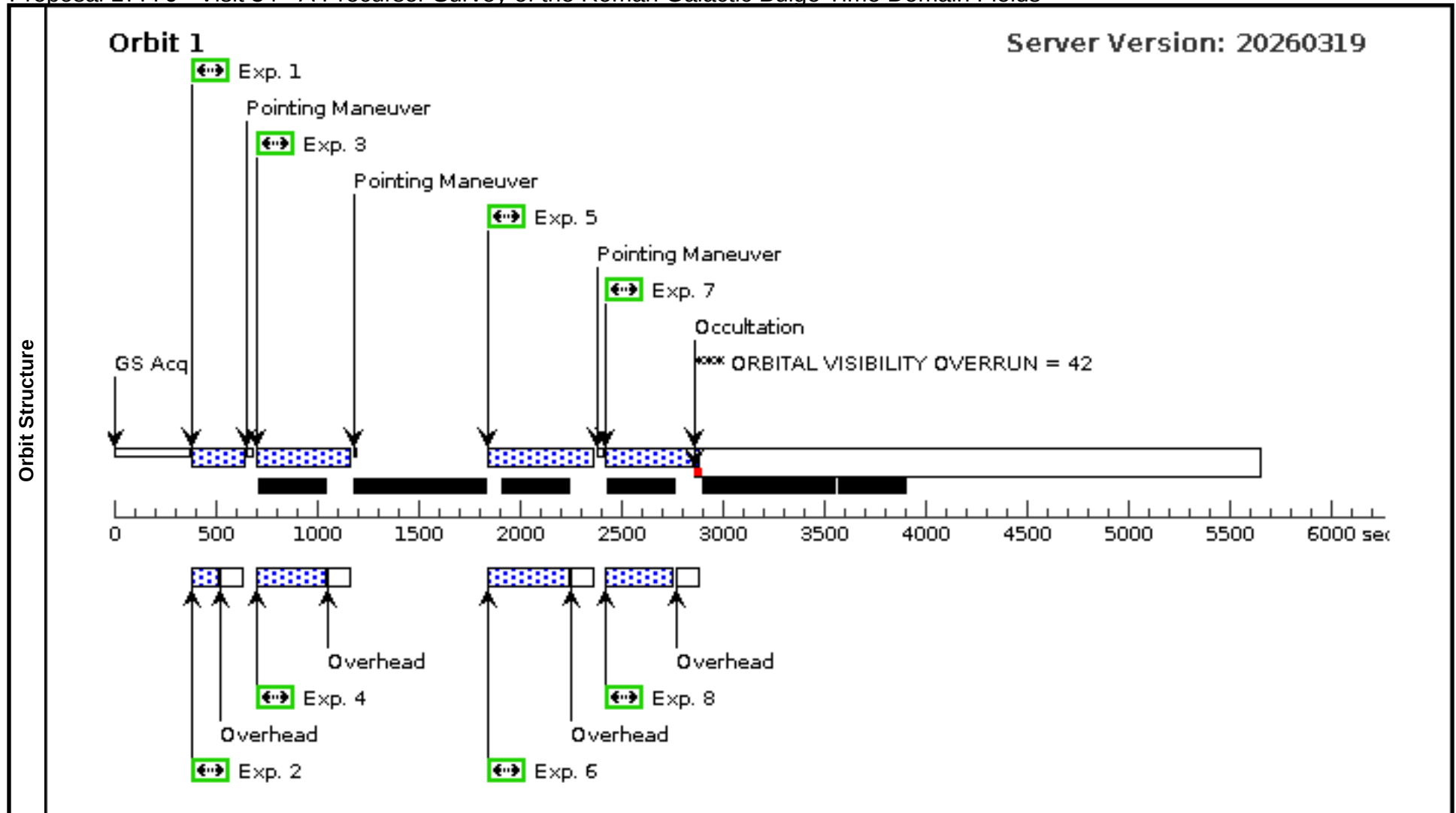
Proposal 17776 - Visit 0Z - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 0Z, completed										Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 0Z) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(99)	GBTDS-HD99	RA: 17 52 40.9319 (268.1705496d) Dec: -28 48 29.74 (-28.80826d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 99 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(99) GBTDS-HD99	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 0Z	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 0Z	100 Secs (100 Secs)		
										[==>]		[1]
	3		(99) GBTDS-HD99	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 0Z	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 0Z	340 Secs (340 Secs)		
										[==>]		[1]
	5		(99) GBTDS-HD99	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 0Z	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 0Z	375 Secs (375 Secs)		
										[==>]		[1]
	7		(99) GBTDS-HD99	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 0Z	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 0Z	330 Secs (330 Secs)		
									[==>]		[1]	



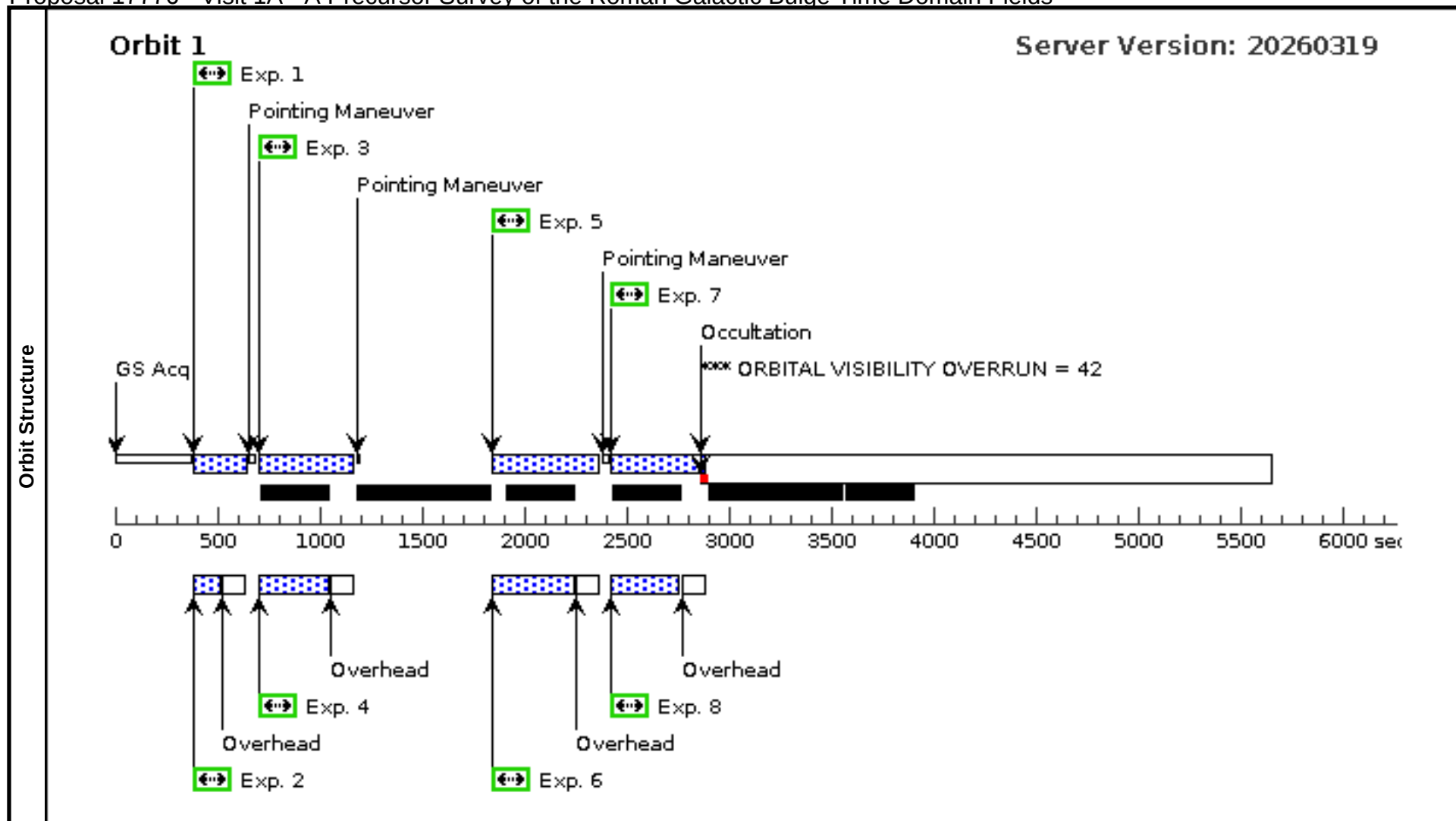
Proposal 17776 - Visit 34 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 34, completed										Tue Jun 09 18:03:25 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 34) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(100)	GBTDS-HD100		RA: 17 52 3.4111 (268.0142129d)				V=25		Reference Frame: ICRS				
				Dec: -28 48 34.81 (-28.80967d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 100 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(100) GBTDS-HD100	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 34	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 34	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(100) GBTDS-HD100	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 34	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 34	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(100) GBTDS-HD100	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 34	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 34	375 Secs (375 Secs)					
									[==>]		[1]			
7		(100) GBTDS-HD100	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 34	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 34	330 Secs (330 Secs)					
									[==>]		[1]			



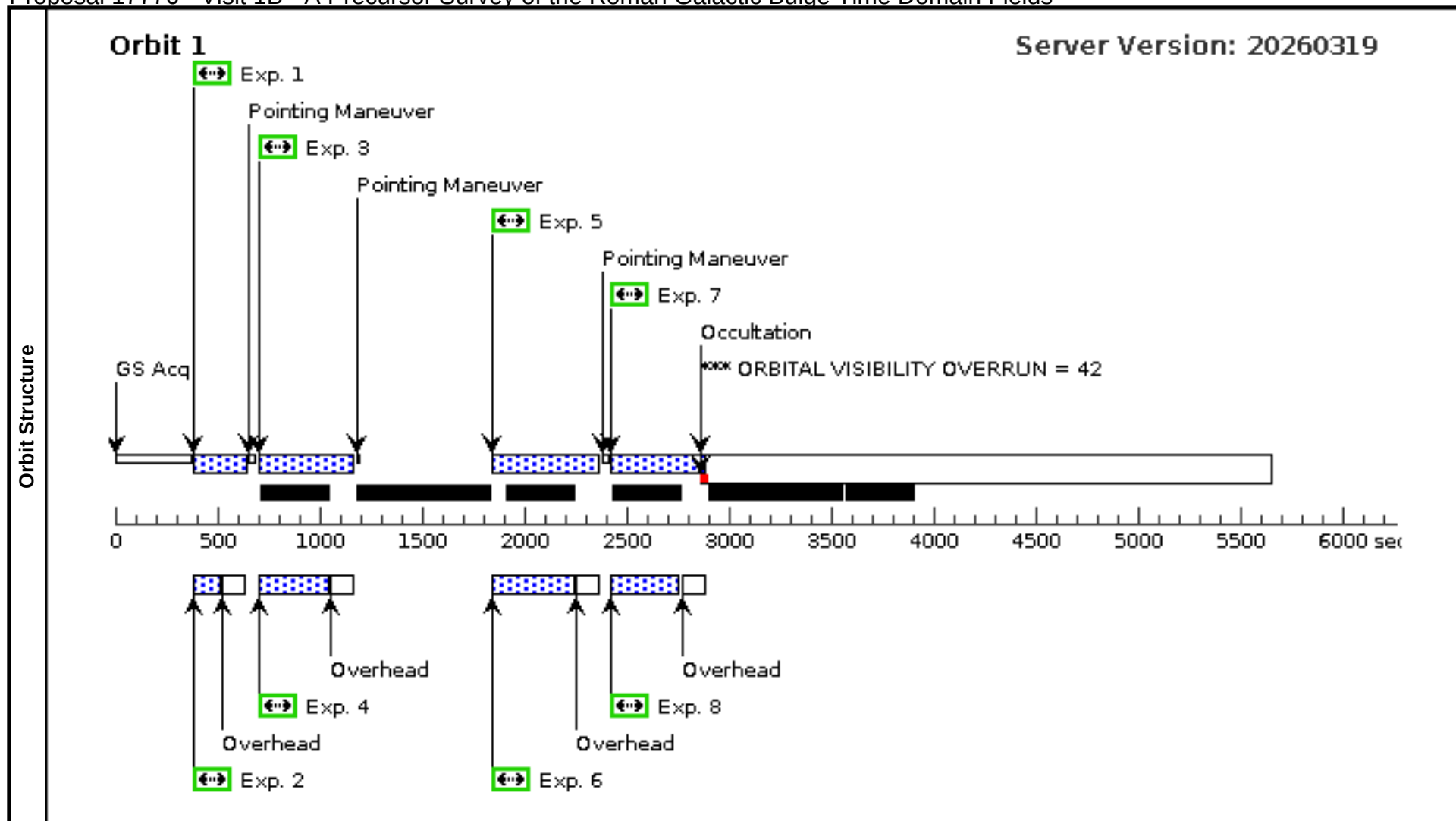
Proposal 17776 - Visit 1A - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1A, completed								Tue Jun 09 18:03:25 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.										
Diagnostics	(Visit 1A) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(101)	GBTDS-HD101	RA: 17 52 22.3583 (268.0931596d) Dec: -28 48 35.67 (-28.80991d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 101 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(101) GBTDS-HD101	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1A	50 Secs (50 Secs)	
									[==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1A	100 Secs (100 Secs)	
									[==>]	[1]
	3		(101) GBTDS-HD101	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1A	340 Secs (340 Secs)	
									[==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1A	340 Secs (340 Secs)	
									[==>]	[1]
	5		(101) GBTDS-HD101	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1A	340 Secs (340 Secs)	
									[==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1A	375 Secs (375 Secs)	
									[==>]	[1]
	7		(101) GBTDS-HD101	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1A	340 Secs (340 Secs)	
									[==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1A	330 Secs (330 Secs)	
								[==>]	[1]	



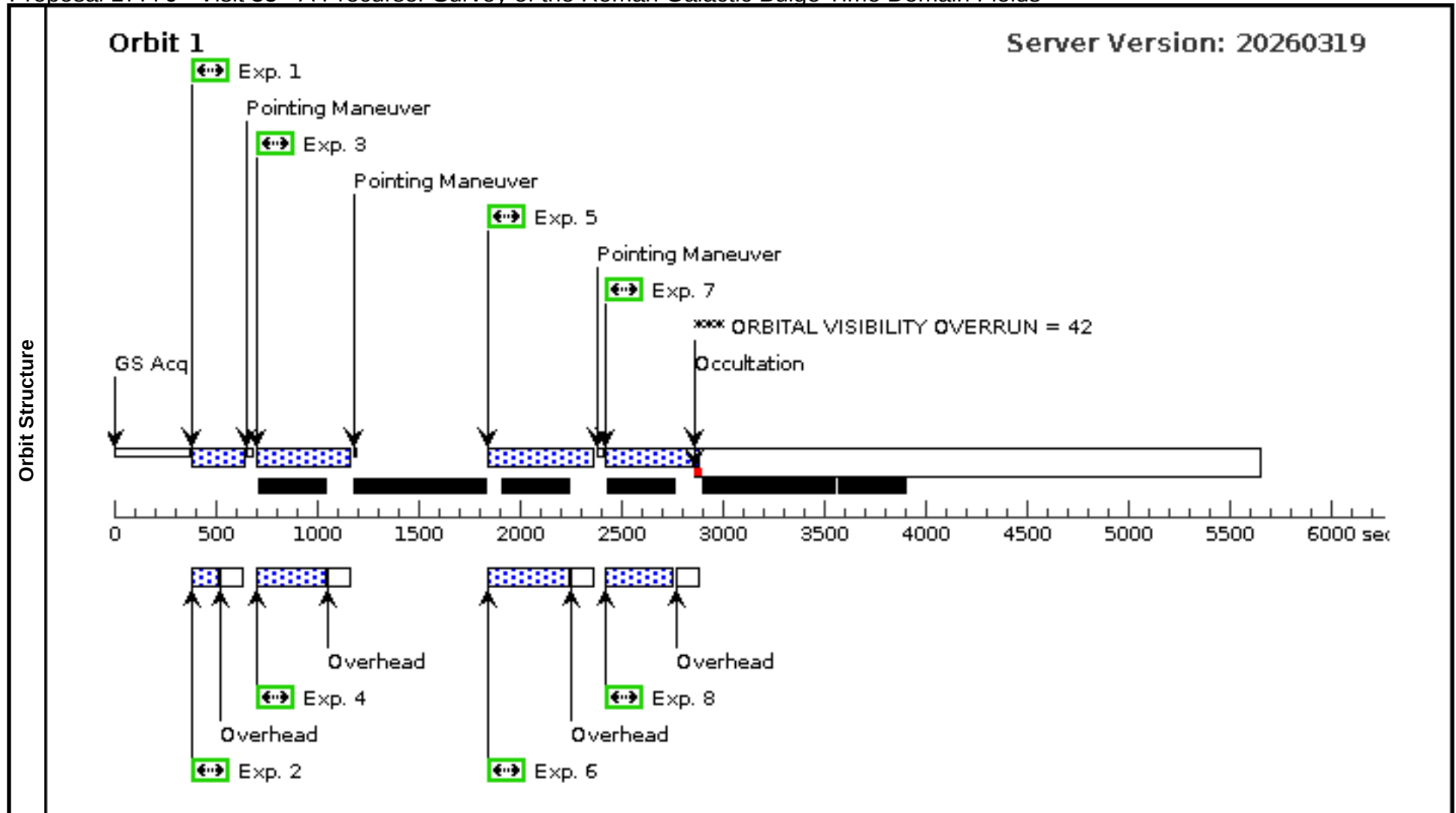
Proposal 17776 - Visit 1B - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1B, completed								Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.										
Diagnostics	(Visit 1B) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(102)	GBTDS-HD102	RA: 17 51 44.6384 (267.9359933d) Dec: -28 48 50.64 (-28.81407d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 102 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(102) GBTDS-HD102	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1B	50 Secs (50 Secs)	
									[==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1B	100 Secs (100 Secs)	
									[==>]	[1]
	3		(102) GBTDS-HD102	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1B	340 Secs (340 Secs)	
									[==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1B	340 Secs (340 Secs)	
									[==>]	[1]
	5		(102) GBTDS-HD102	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1B	340 Secs (340 Secs)	
									[==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1B	375 Secs (375 Secs)	
									[==>]	[1]
	7		(102) GBTDS-HD102	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1B	340 Secs (340 Secs)	
									[==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1B	330 Secs (330 Secs)	
								[==>]	[1]	



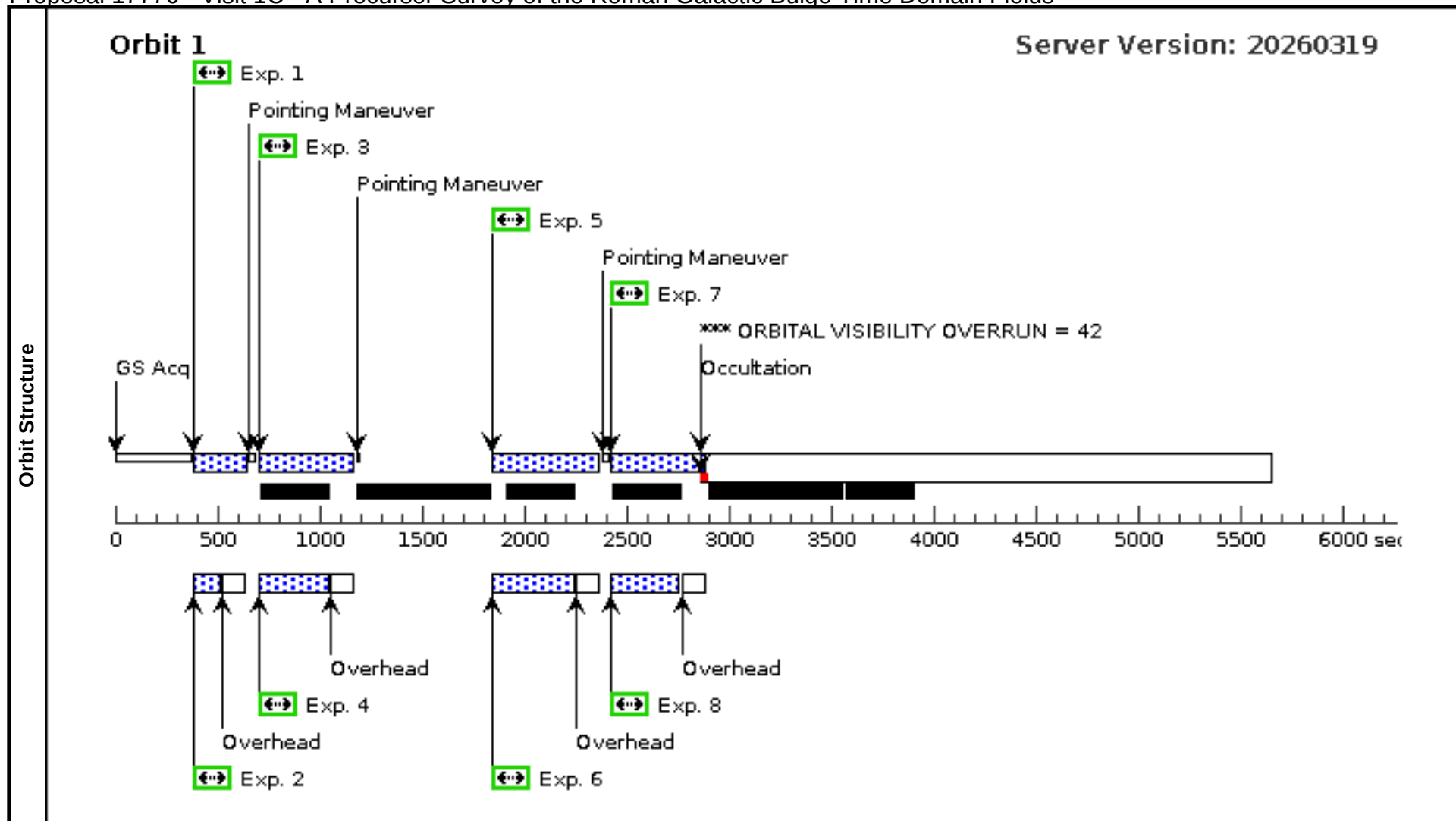
Proposal 17776 - Visit 35 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 35, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 35) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(103)	GBTDS-HD103		RA: 17 54 8.8228 (268.5367617d)				V=25		Reference Frame: ICRS		
				Dec: -28 38 19.90 (-28.63886d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 103 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(103) GBTDS-HD103	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 35	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 35	100 Secs (100 Secs) [==>]		[1]	
3		(103) GBTDS-HD103	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 35	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 35	340 Secs (340 Secs) [==>]		[1]	
5		(103) GBTDS-HD103	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 35	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 35	375 Secs (375 Secs) [==>]		[1]	
7		(103) GBTDS-HD103	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 35	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 35	330 Secs (330 Secs) [==>]		[1]	



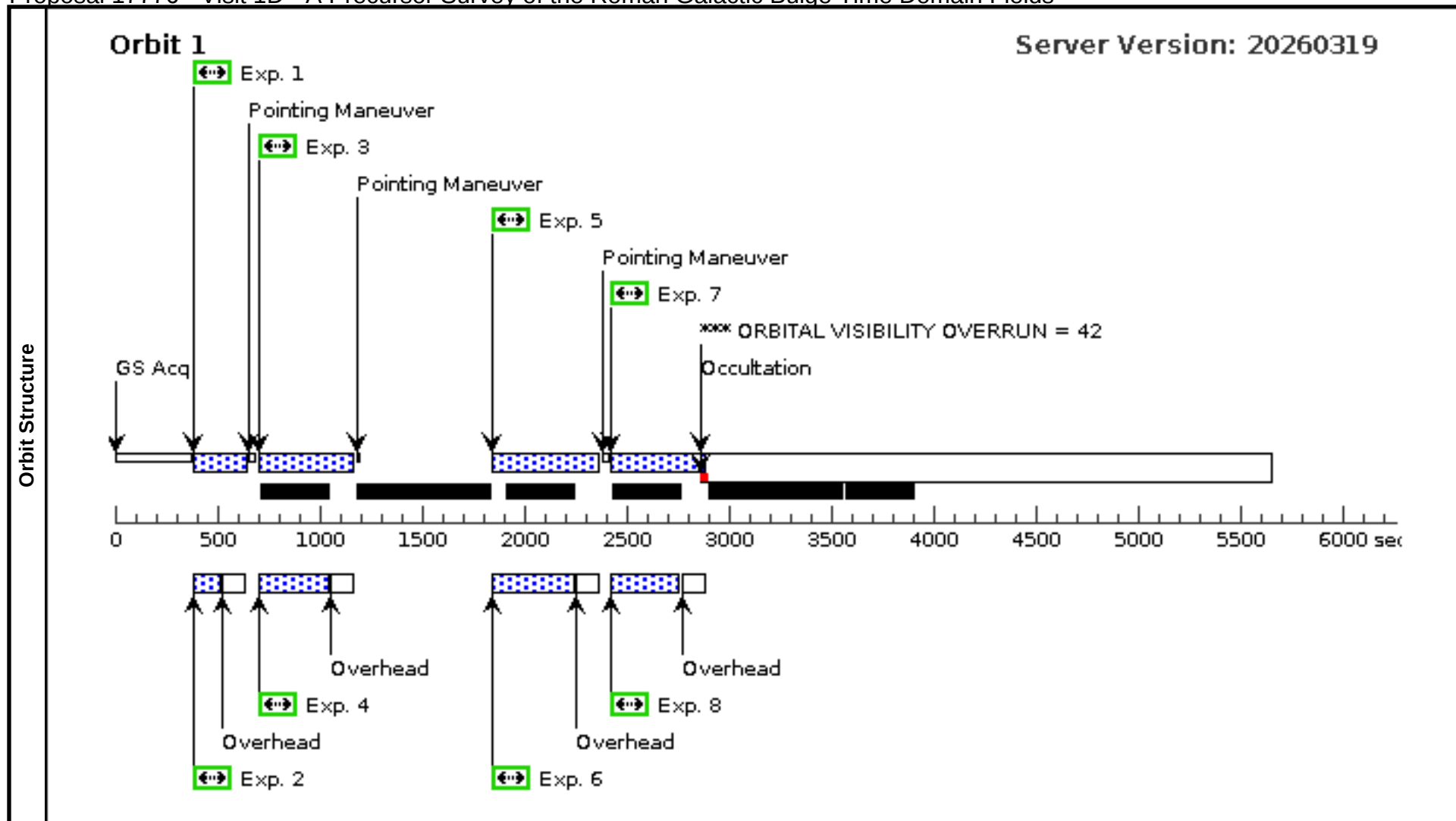
Proposal 17776 - Visit 1C - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1C, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.												
Diagnostics	(Visit 1C) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(104)	GBTDS-HD104	RA: 17 54 26.7201 (268.6113337d) Dec: -28 38 15.03 (-28.63751d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 104 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(104) GBTDS-HD104	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1C	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1C	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(104) GBTDS-HD104	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1C	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1C	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(104) GBTDS-HD104	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1C	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1C	375 Secs (375 Secs)				
								[==>]		[1]		
7		(104) GBTDS-HD104	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1C	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1C	330 Secs (330 Secs)				
								[==>]		[1]		



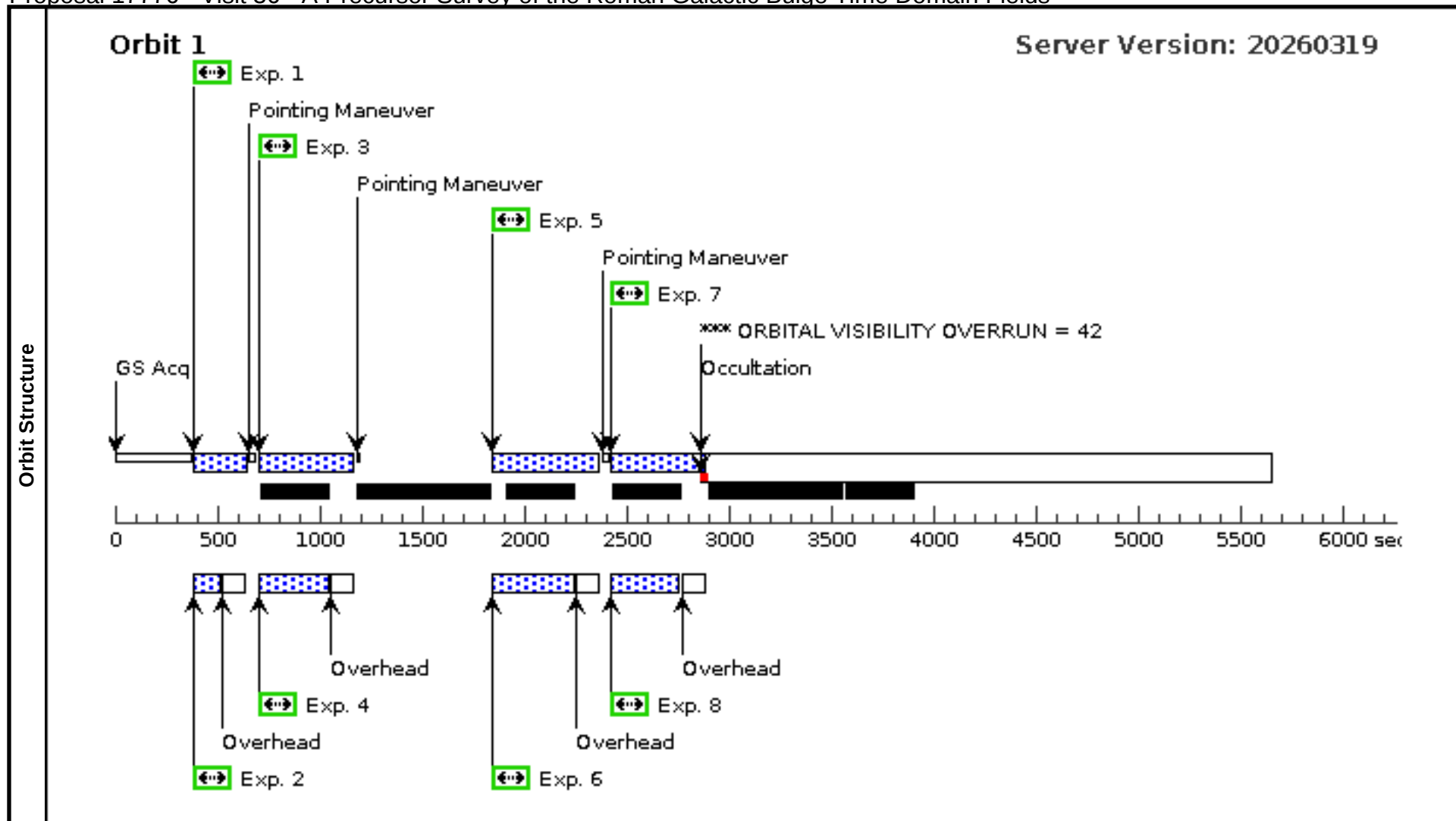
Proposal 17776 - Visit 1D - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1D, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 1D) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(105)	GBTDS-HD105	RA: 17 53 51.6407 (268.4651696d) Dec: -28 38 35.02 (-28.64306d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 105 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(105) GBTDS-HD105	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1D	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1D	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(105) GBTDS-HD105	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1D	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1D	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(105) GBTDS-HD105	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1D	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1D	375 Secs (375 Secs)				
								[==>]		[1]		
7		(105) GBTDS-HD105	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1D	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1D	330 Secs (330 Secs)				
								[==>]		[1]		



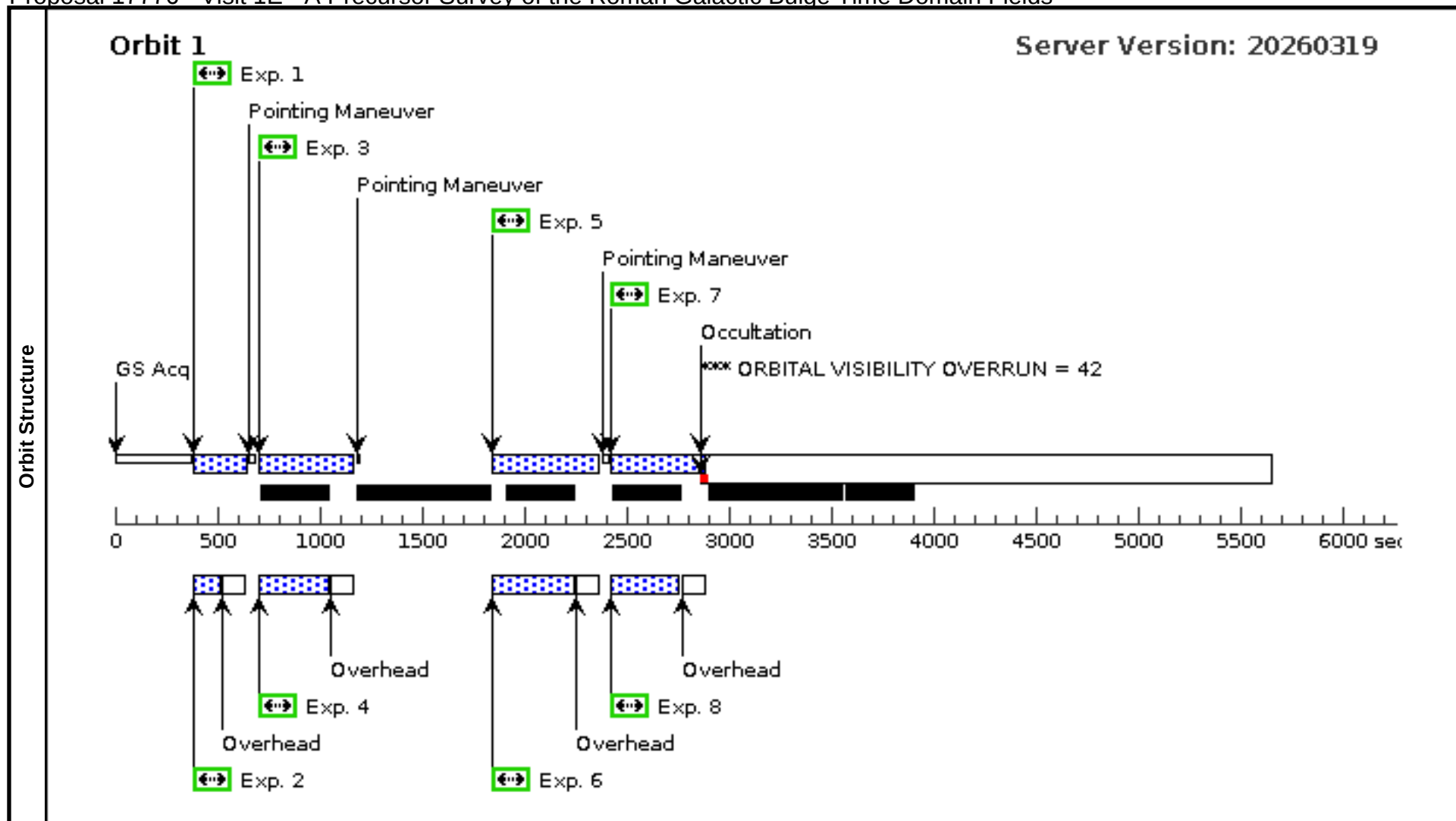
Proposal 17776 - Visit 36 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 36, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 36) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(106)	GBTDS-HD106		RA: 17 53 18.4105 (268.3267104d)				V=25		Reference Frame: ICRS		
				Dec: -28 39 21.82 (-28.65606d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 106 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(106) GBTDS-HD106	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 36	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 36	100 Secs (100 Secs)		
										[==>]		[1]
	3		(106) GBTDS-HD106	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 36	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 36	340 Secs (340 Secs)		
										[==>]		[1]
	5		(106) GBTDS-HD106	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 36	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 36	375 Secs (375 Secs)			
									[==>]		[1]	
7		(106) GBTDS-HD106	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 36	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 36	330 Secs (330 Secs)			
									[==>]		[1]	



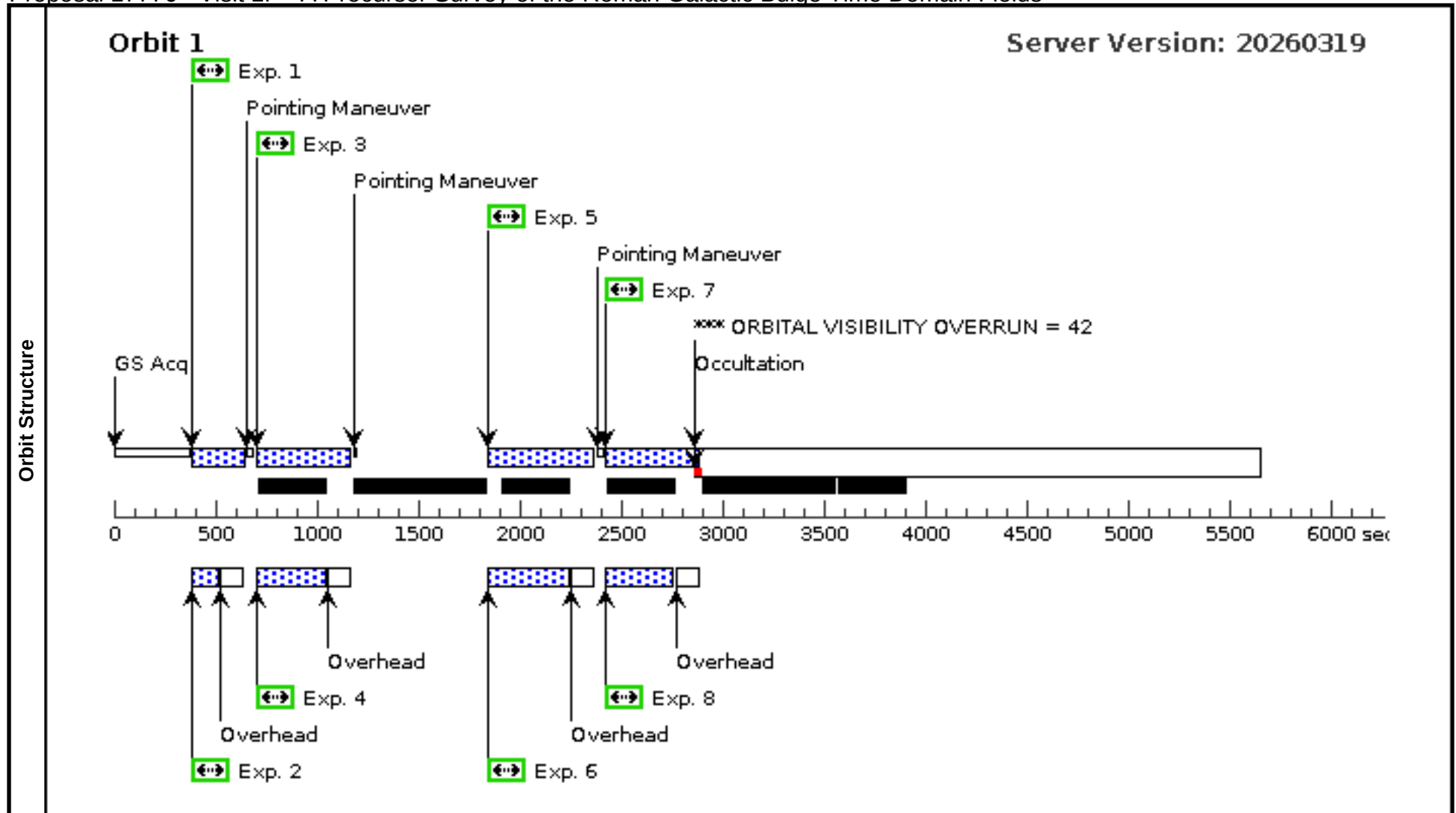
Proposal 17776 - Visit 1E - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1E, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1E) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(107)	GBTDS-HD107	RA: 17 53 35.0788 (268.3961617d) Dec: -28 39 10.67 (-28.65296d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 107 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(107) GBTDS-HD107	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1E	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1E	100 Secs (100 Secs) [==>]	[1]
	3		(107) GBTDS-HD107	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1E	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1E	340 Secs (340 Secs) [==>]	[1]
	5		(107) GBTDS-HD107	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1E	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1E	375 Secs (375 Secs) [==>]	[1]
	7		(107) GBTDS-HD107	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1E	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1E	330 Secs (330 Secs) [==>]	[1]



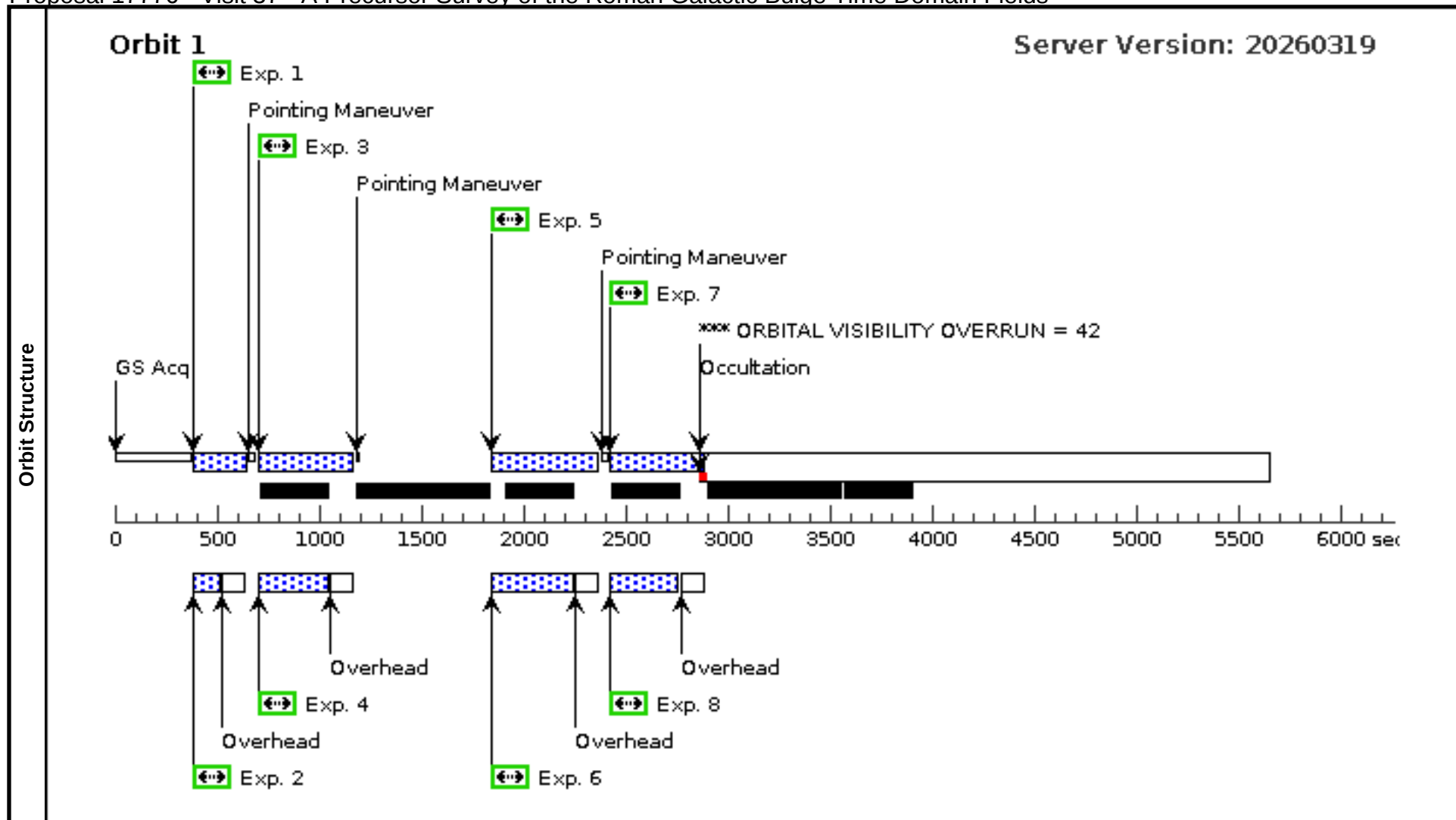
Proposal 17776 - Visit 1F - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1F, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.												
Diagnostics	(Visit 1F) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(108)	GBTDS-HD108	RA: 17 53 1.2238 (268.2550992d) Dec: -28 39 36.53 (-28.66015d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 108 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(108) GBTDS-HD108	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1F	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1F	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(108) GBTDS-HD108	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1F	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1F	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(108) GBTDS-HD108	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1F	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1F	375 Secs (375 Secs)				
								[==>]		[1]		
7		(108) GBTDS-HD108	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1F	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1F	330 Secs (330 Secs)				
								[==>]		[1]		



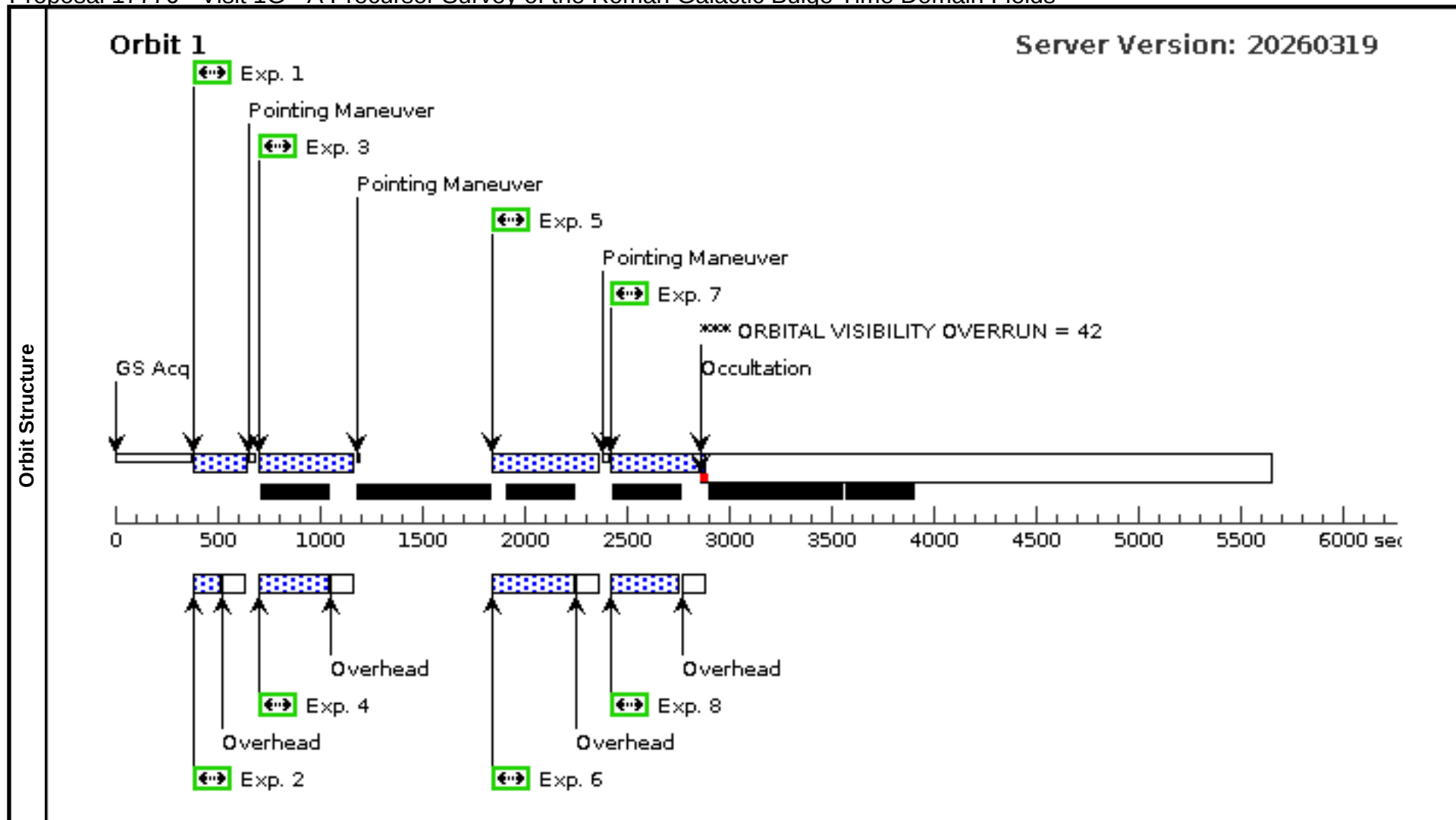
Proposal 17776 - Visit 37 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 37, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 37) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(109)	GBTDS-HD109		RA: 17 52 26.9896 (268.1124567d)				V=25		Reference Frame: ICRS		
				Dec: -28 39 42.40 (-28.66178d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 109 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(109) GBTDS-HD109	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 37	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 37	100 Secs (100 Secs)			
									[==>]		[1]	
3		(109) GBTDS-HD109	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 37	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 37	340 Secs (340 Secs)			
									[==>]		[1]	
5		(109) GBTDS-HD109	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 37	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 37	375 Secs (375 Secs)			
									[==>]		[1]	
7		(109) GBTDS-HD109	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 37	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 37	330 Secs (330 Secs)			
									[==>]		[1]	



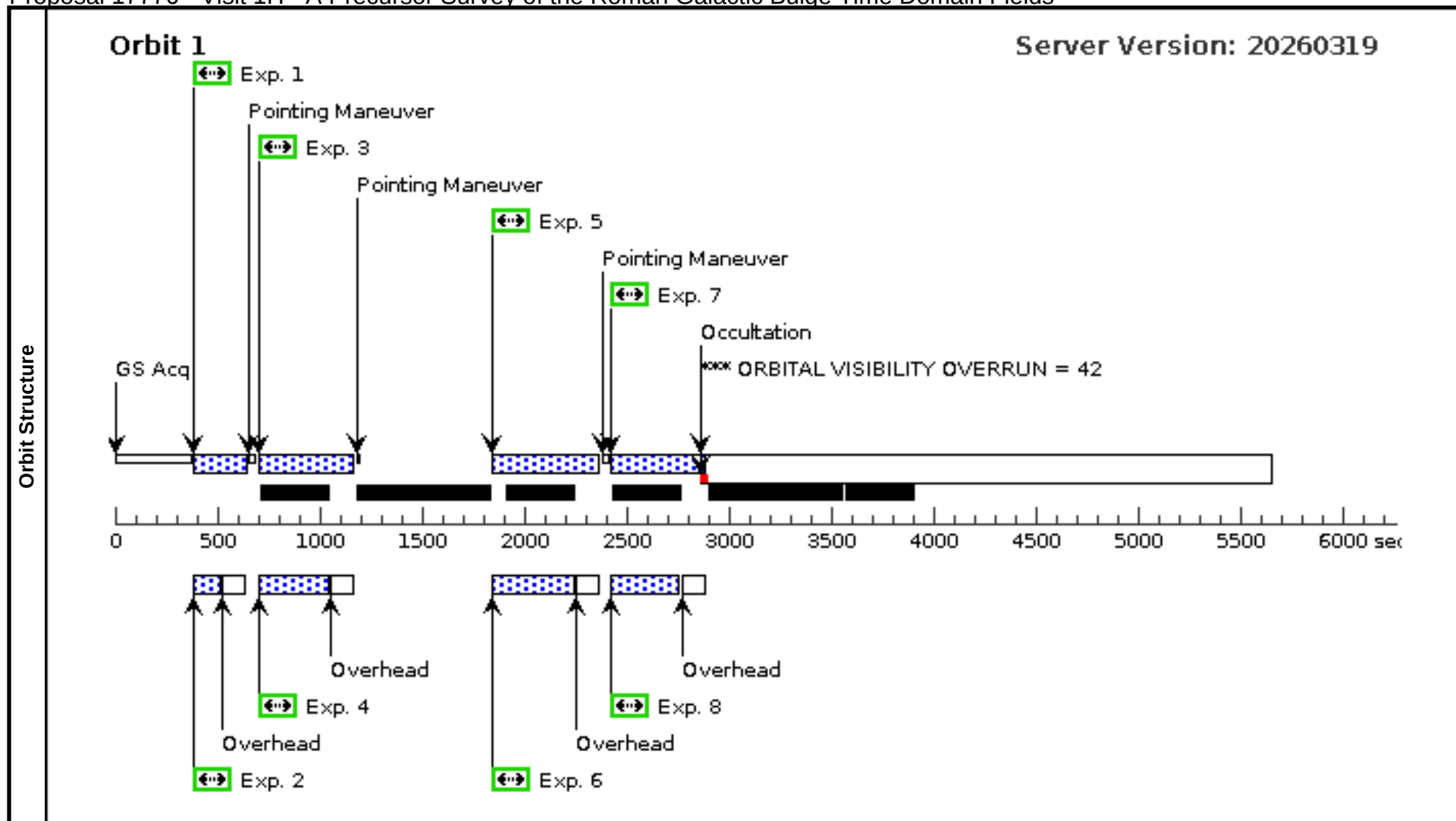
Proposal 17776 - Visit 1G - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1G, completed										Tue Jun 09 18:03:26 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 1G) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(110)	GBTDS-HD110	RA: 17 52 42.2338 (268.1759742d)				V=25		Reference Frame: ICRS		
			Dec: -28 39 32.67 (-28.65907d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 110 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(110) GBTDS-HD110	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1G	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1G	100 Secs (100 Secs)		
									[==>]		[1]
	3		(110) GBTDS-HD110	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1G	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1G	340 Secs (340 Secs)		
									[==>]		[1]
	5		(110) GBTDS-HD110	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1G	340 Secs (340 Secs)		
									[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1G	375 Secs (375 Secs)		
									[==>]		[1]
	7		(110) GBTDS-HD110	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1G	340 Secs (340 Secs)		
									[==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1G	330 Secs (330 Secs)		
								[==>]		[1]	



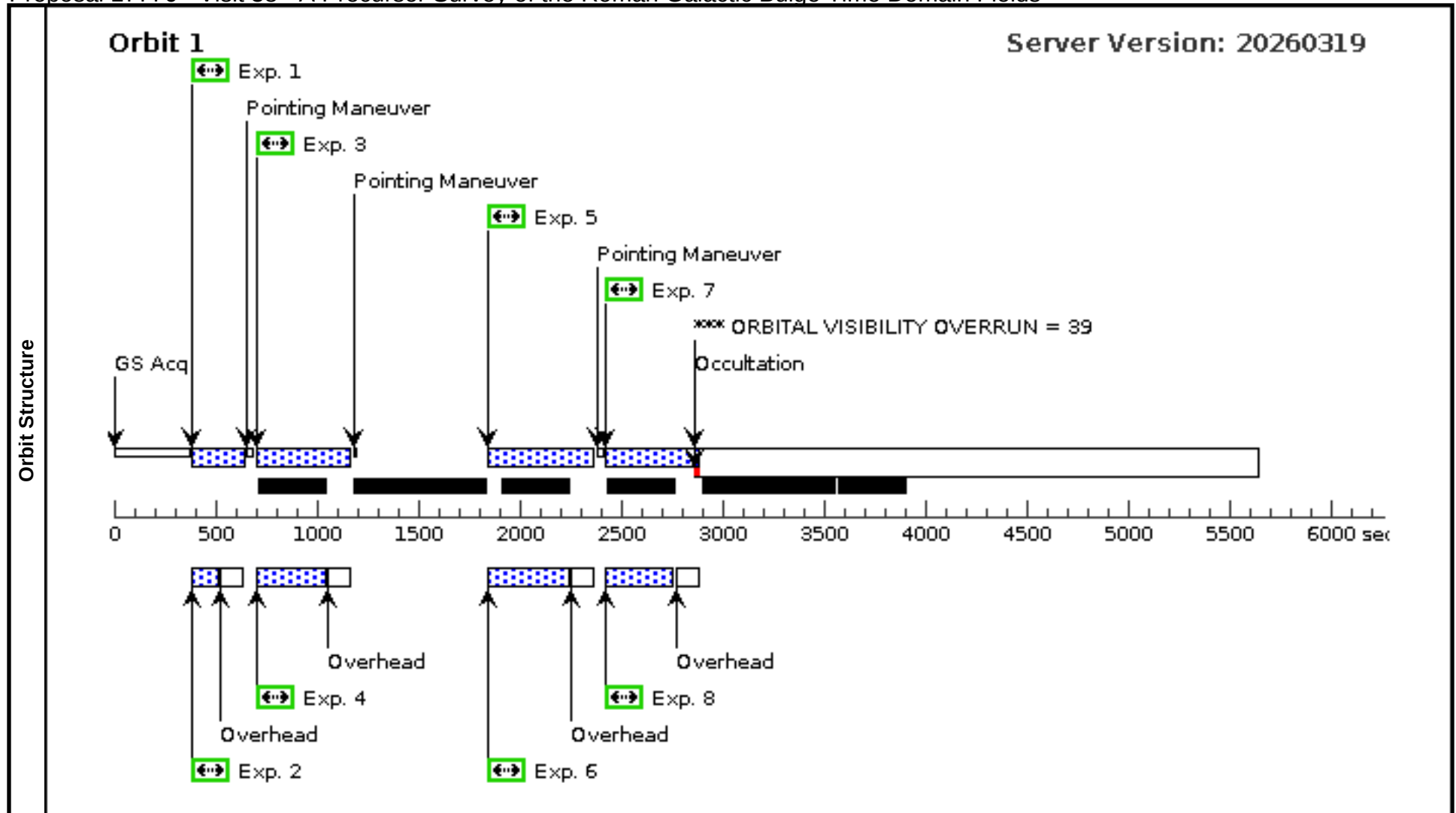
Proposal 17776 - Visit 1H - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1H, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 1H) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(111)	GBTDS-HD111	RA: 17 52 9.7995 (268.0408312d)				V=25		Reference Frame: ICRS			
			Dec: -28 39 56.70 (-28.66575d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 111 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(111) GBTDS-HD111	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1H	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1H	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(111) GBTDS-HD111	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1H	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1H	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(111) GBTDS-HD111	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1H	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1H	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(111) GBTDS-HD111	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1H	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1H	330 Secs (330 Secs)			
								[==>]		[1]		



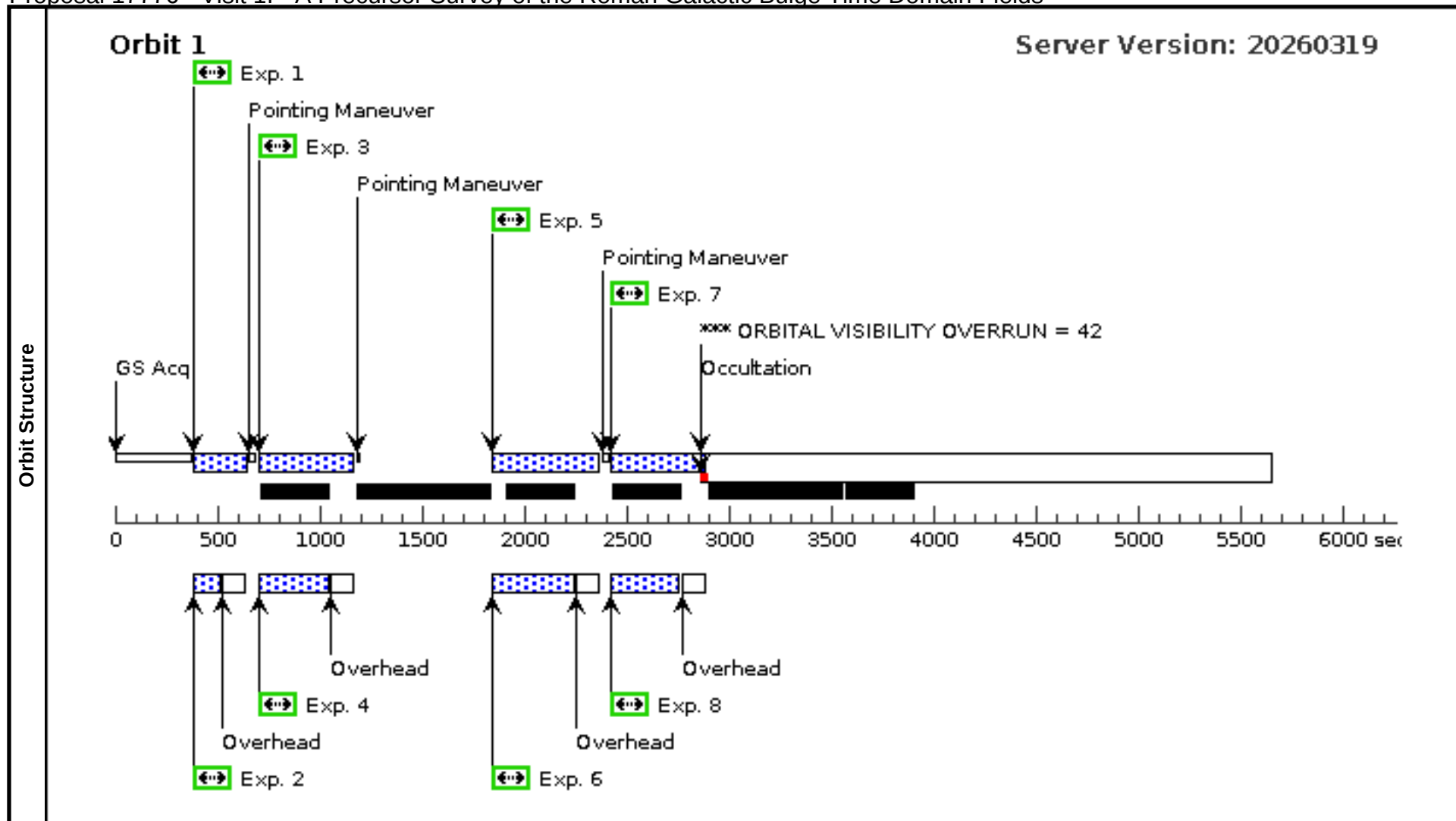
Proposal 17776 - Visit 38 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 38, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 38) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(112)	GBTDS-HD112		RA: 17 51 57.8795 (267.9911646d)				V=25		Reference Frame: ICRS				
				Dec: -30 10 17.09 (-30.17141d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 112 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(112) GBTDS-HD112	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 38	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 38	100 Secs (100 Secs) [==>]		[1]		
	3		(112) GBTDS-HD112	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 38	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 38	340 Secs (340 Secs) [==>]		[1]		
	5		(112) GBTDS-HD112	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 38	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 38	375 Secs (375 Secs) [==>]		[1]		
	7		(112) GBTDS-HD112	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 38	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 38	330 Secs (330 Secs) [==>]		[1]		



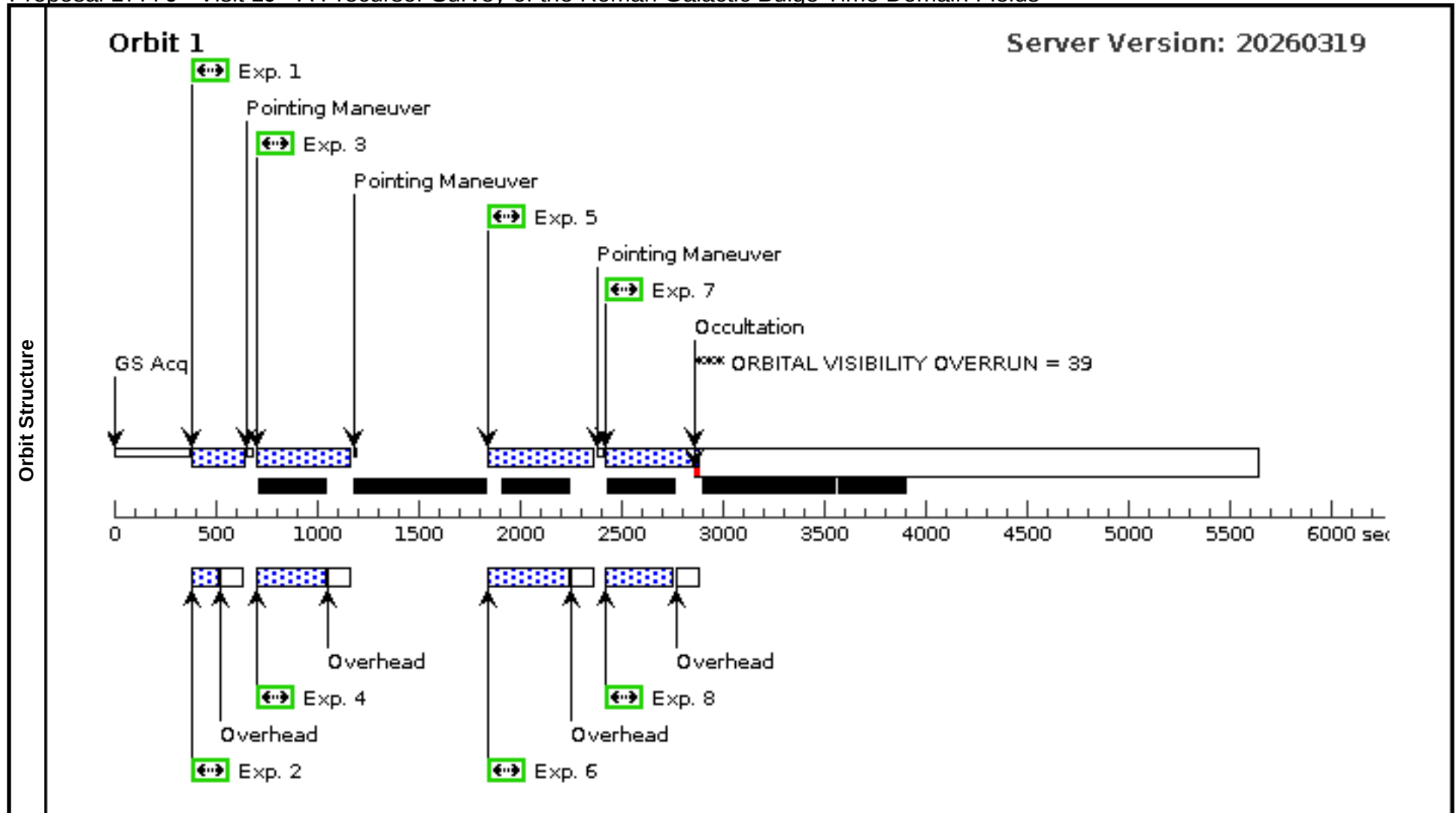
Proposal 17776 - Visit 1I - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1I, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1I) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(113)	GBTDS-HD113	RA: 17 51 52.8686 (267.9702858d) Dec: -28 39 55.17 (-28.66532d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 113 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(113) GBTDS-HD113	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1I	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1I	100 Secs (100 Secs) [==>]	[1]
	3		(113) GBTDS-HD113	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1I	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1I	340 Secs (340 Secs) [==>]	[1]
	5		(113) GBTDS-HD113	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1I	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1I	375 Secs (375 Secs) [==>]	[1]
	7		(113) GBTDS-HD113	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1I	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1I	330 Secs (330 Secs) [==>]	[1]



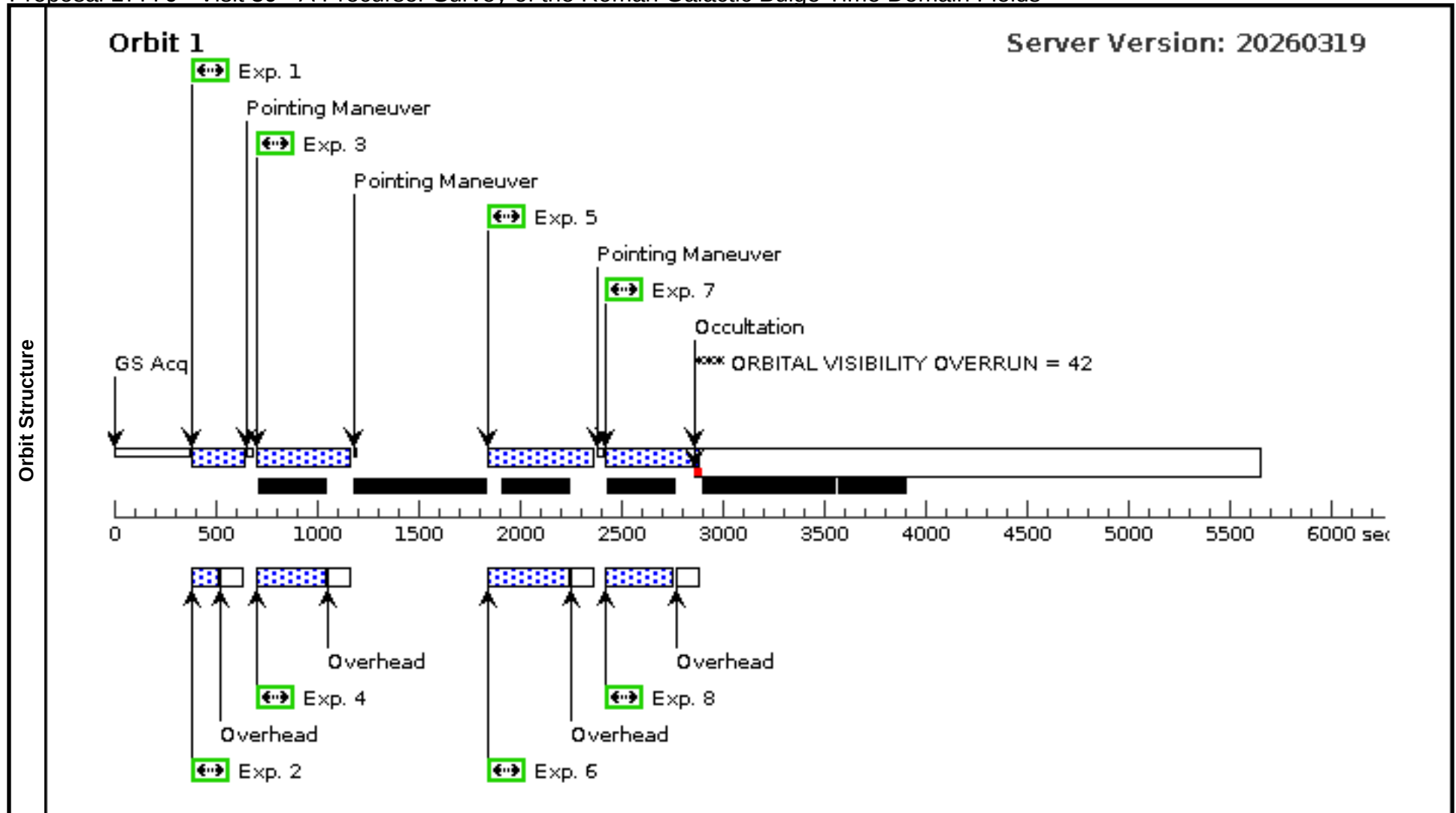
Proposal 17776 - Visit 1J - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1J, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1J) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(114)	GBTDS-HD114	RA: 17 51 39.2971 (267.9137379d) Dec: -30 10 1.30 (-30.16703d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 114 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(114) GBTDS-HD114	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1J	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1J	100 Secs (100 Secs) [==>]	[1]
	3		(114) GBTDS-HD114	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1J	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1J	340 Secs (340 Secs) [==>]	[1]
	5		(114) GBTDS-HD114	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1J	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1J	375 Secs (375 Secs) [==>]	[1]
	7		(114) GBTDS-HD114	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1J	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1J	330 Secs (330 Secs) [==>]	[1]



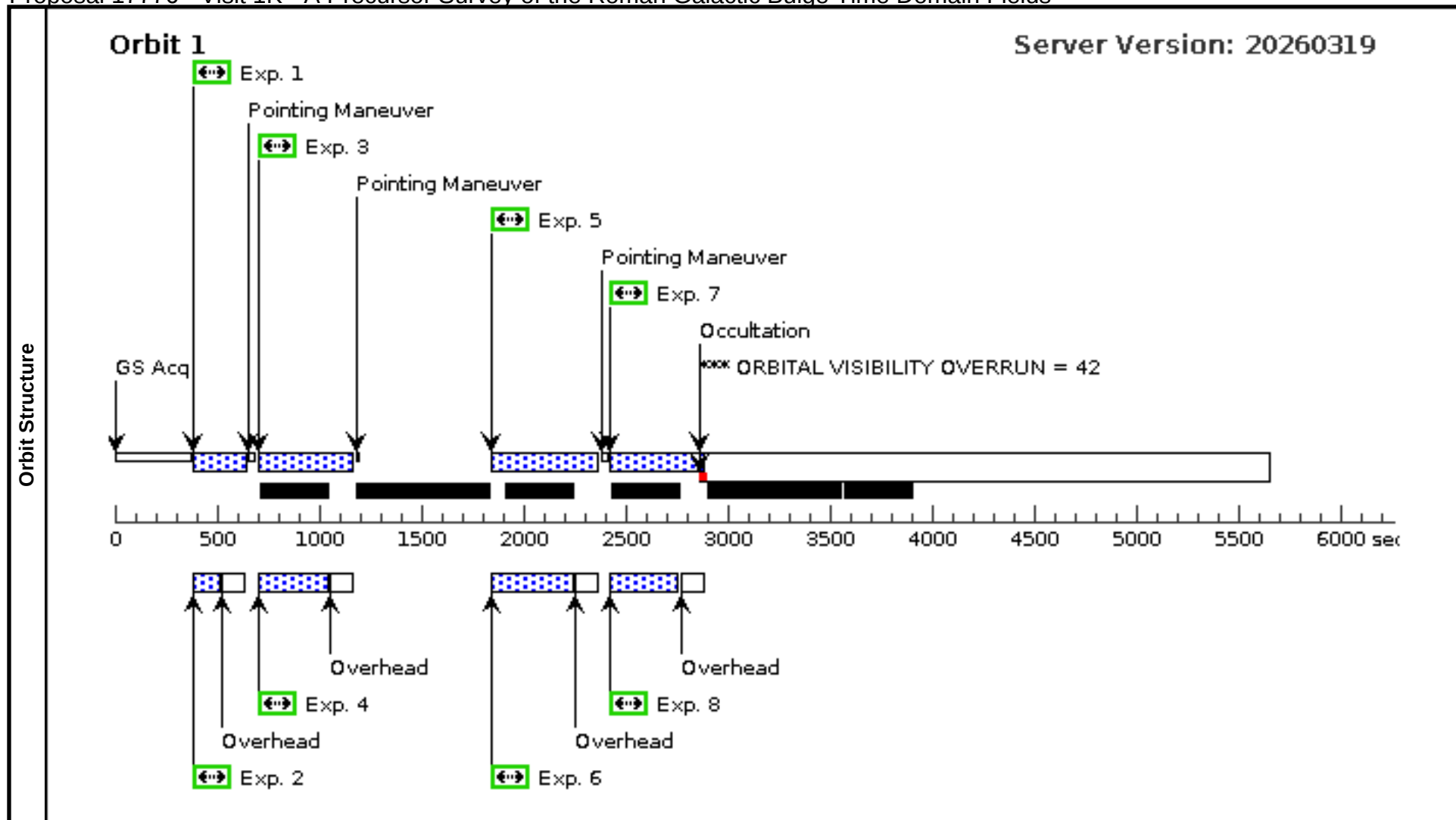
Proposal 17776 - Visit 39 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 39, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 39) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(115)	GBTDS-HD115		RA: 17 53 52.8638 (268.4702658d)				V=25		Reference Frame: ICRS		
				Dec: -28 29 9.63 (-28.48601d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 115 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(115) GBTDS-HD115	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 39	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 39	100 Secs (100 Secs)		
										[==>]		[1]
	3		(115) GBTDS-HD115	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 39	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 39	340 Secs (340 Secs)		
										[==>]		[1]
	5		(115) GBTDS-HD115	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 39	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 39	375 Secs (375 Secs)			
									[==>]		[1]	
7		(115) GBTDS-HD115	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 39	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 39	330 Secs (330 Secs)			
									[==>]		[1]	



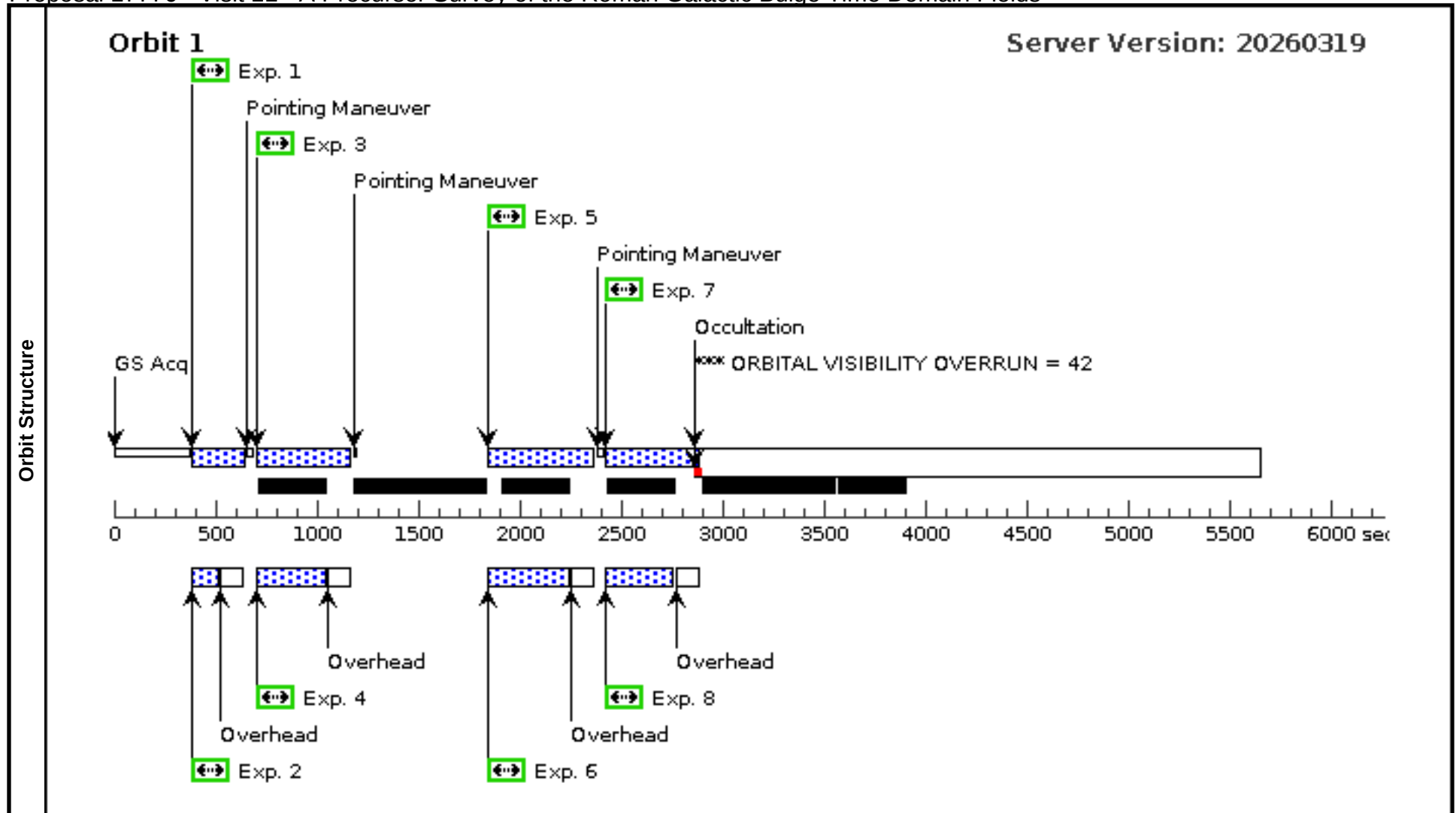
Proposal 17776 - Visit 1K - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1K, completed								Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning									
	Scientific Instruments: WFC3/UVIS, ACS/WFC									
	Special Requirements: SCHED 100%									
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.										
Diagnostics	(Visit 1K) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(116)	GBTDS-HD116	RA: 17 54 9.5043 (268.5396012d) Dec: -28 28 58.20 (-28.48283d) Equinox: J2000			V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 116 center.									
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(116) GBTDS-HD116	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1K	50 Secs (50 Secs)	
									[==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1K	100 Secs (100 Secs)	
									[==>]	[1]
	3		(116) GBTDS-HD116	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1K	340 Secs (340 Secs)	
									[==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1K	340 Secs (340 Secs)	
									[==>]	[1]
	5		(116) GBTDS-HD116	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1K	340 Secs (340 Secs)	
									[==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1K	375 Secs (375 Secs)	
									[==>]	[1]
	7		(116) GBTDS-HD116	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1K	340 Secs (340 Secs)	
									[==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1K	330 Secs (330 Secs)	
								[==>]	[1]	



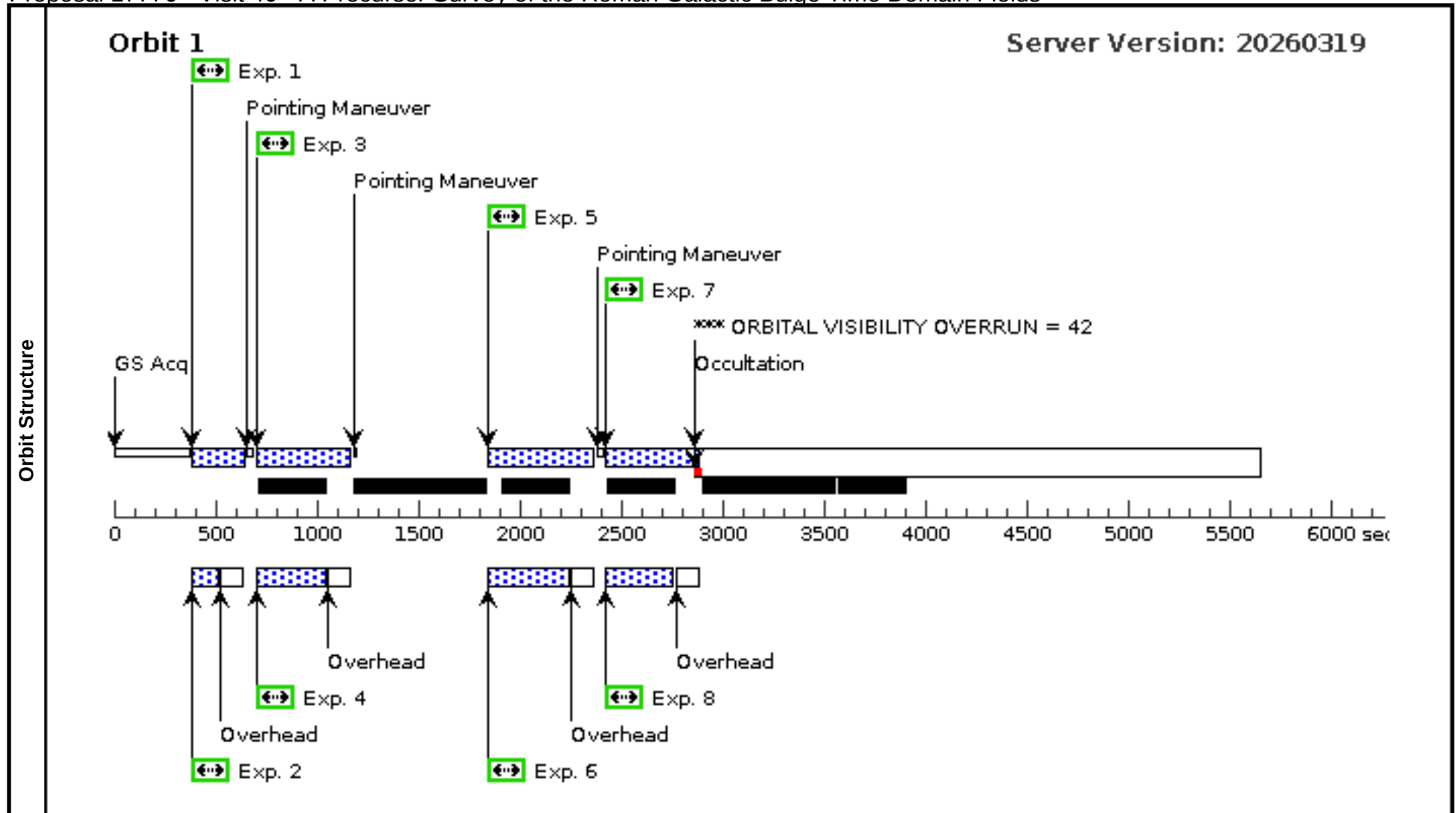
Proposal 17776 - Visit 1L - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1L, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 1L) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(117)	GBTDS-HD117	RA: 17 53 35.7060 (268.3987750d)					V=25		Reference Frame: ICRS		
			Dec: -28 29 24.62 (-28.49017d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 117 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(117) GBTDS-HD117	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1L	50 Secs (50 Secs)			
			7						[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1L	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(117) GBTDS-HD117	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1L	340 Secs (340 Secs)			
			7						[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1L	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(117) GBTDS-HD117	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1L	340 Secs (340 Secs)			
			7						[==>]		[1]	
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1L	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(117) GBTDS-HD117	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1L	340 Secs (340 Secs)			
			7						[==>]		[1]	
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1L	330 Secs (330 Secs)			
								[==>]		[1]		



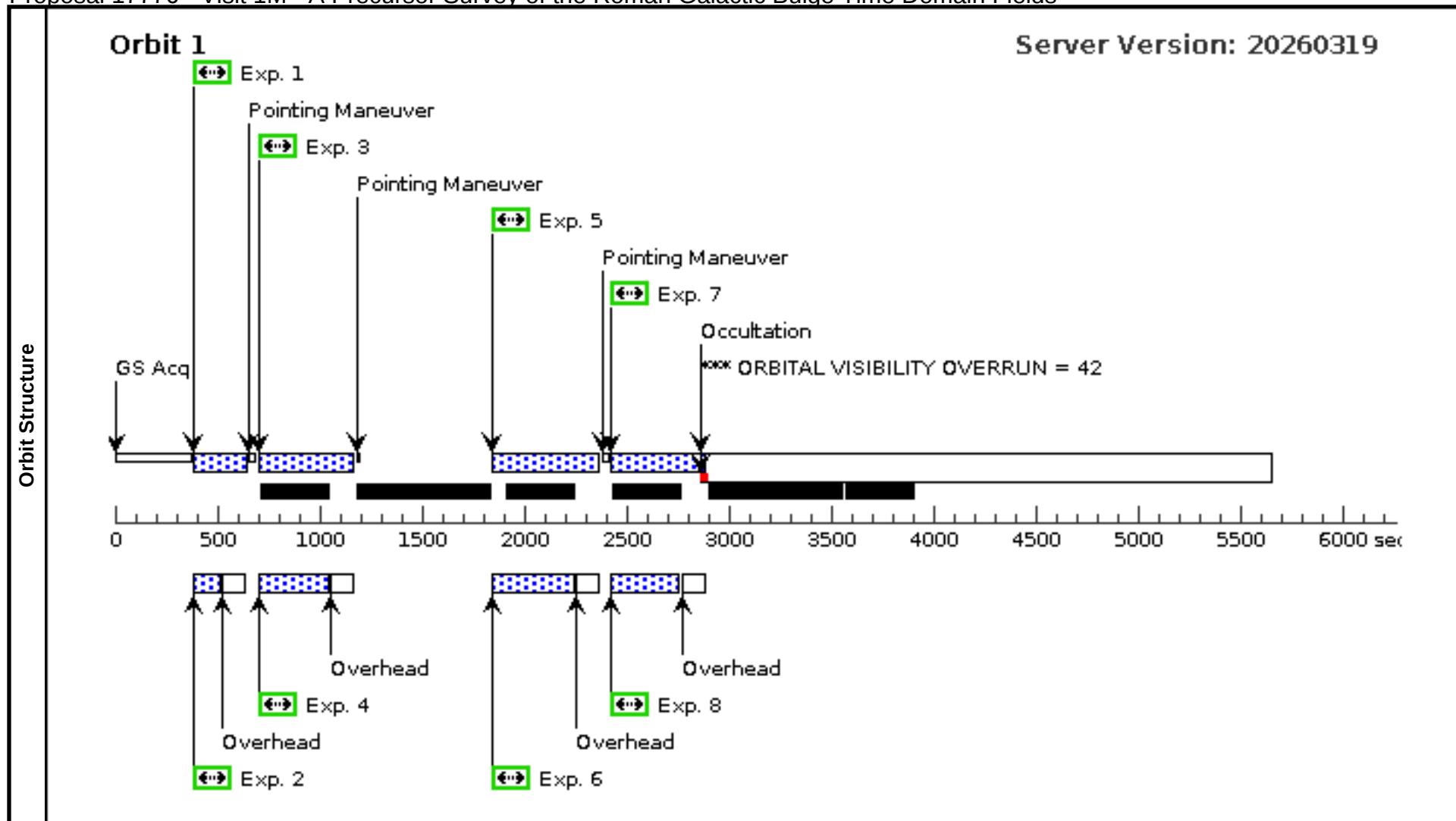
Proposal 17776 - Visit 40 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 40, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 40) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(118)	GBTDS-HD118		RA: 17 53 2.1603 (268.2590012d)				V=25		Reference Frame: ICRS		
				Dec: -28 29 34.79 (-28.49300d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 118 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(118) GBTDS-HD118	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 40	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 40	100 Secs (100 Secs)			
									[==>]		[1]	
3		(118) GBTDS-HD118	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 40	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 40	340 Secs (340 Secs)			
									[==>]		[1]	
5		(118) GBTDS-HD118	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 40	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 40	375 Secs (375 Secs)			
									[==>]		[1]	
7		(118) GBTDS-HD118	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 40	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 40	330 Secs (330 Secs)			
									[==>]		[1]	



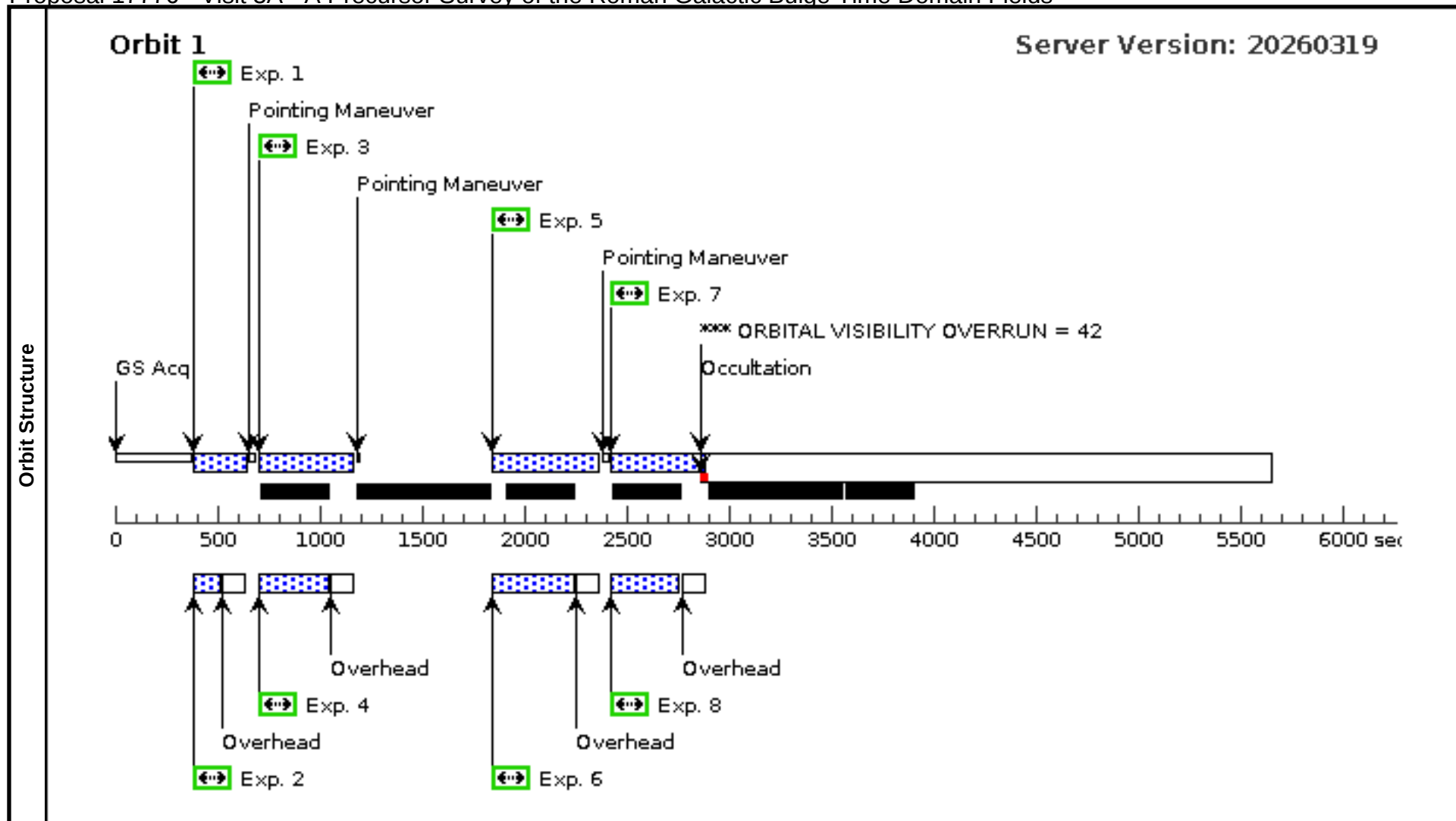
Proposal 17776 - Visit 1M - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1M, failed										Tue Jun 09 18:03:26 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 1M) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(119)	GBTDS-HD119	RA: 17 53 18.8033 (268.3283471d)				V=25		Reference Frame: ICRS		
			Dec: -28 29 23.76 (-28.48993d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 119 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1M	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1M	100 Secs (100 Secs)		
									[==>]		[1]
	3		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1M	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1M	340 Secs (340 Secs)		
									[==>]		[1]
	5		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1M	340 Secs (340 Secs)		
									[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1M	375 Secs (375 Secs)		
									[==>]		[1]
	7		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1M	340 Secs (340 Secs)		
									[==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1M	330 Secs (330 Secs)		
								[==>]		[1]	



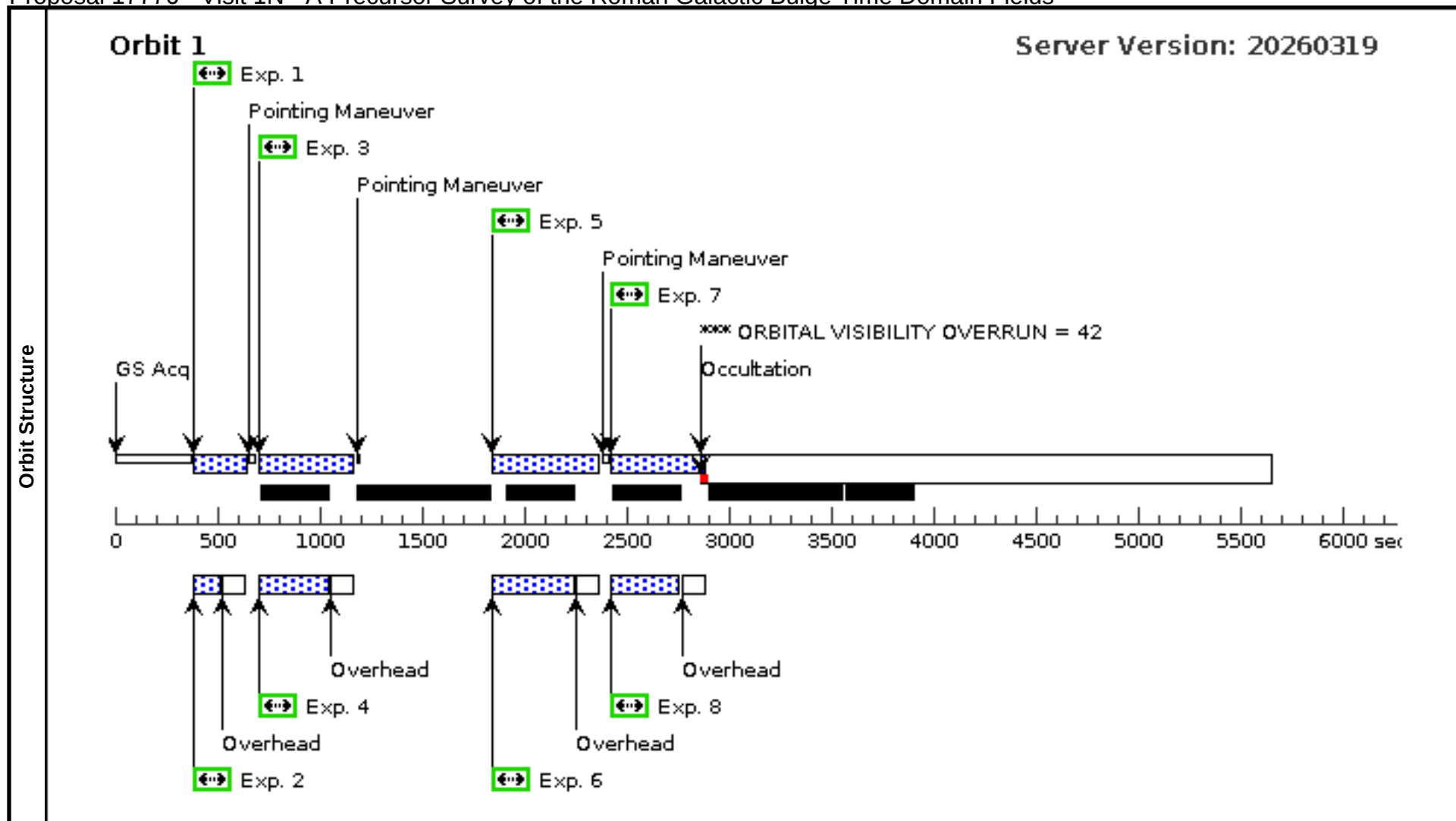
Proposal 17776 - Visit 3A - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 3A, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: Re-observation for failed visit (0B).											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 3A) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(119)	GBTDS-HD119		RA: 17 53 18.8033 (268.3283471d)				V=25		Reference Frame: ICRS		
				Dec: -28 29 23.76 (-28.48993d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 119 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 3A	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 3A	100 Secs (100 Secs)		
										[==>]		[1]
	3		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 3A	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 3A	340 Secs (340 Secs)		
										[==>]		[1]
	5		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 3A	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 3A	375 Secs (375 Secs)			
									[==>]		[1]	
7		(119) GBTDS-HD119	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 3A	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 3A	330 Secs (330 Secs)			
									[==>]		[1]	



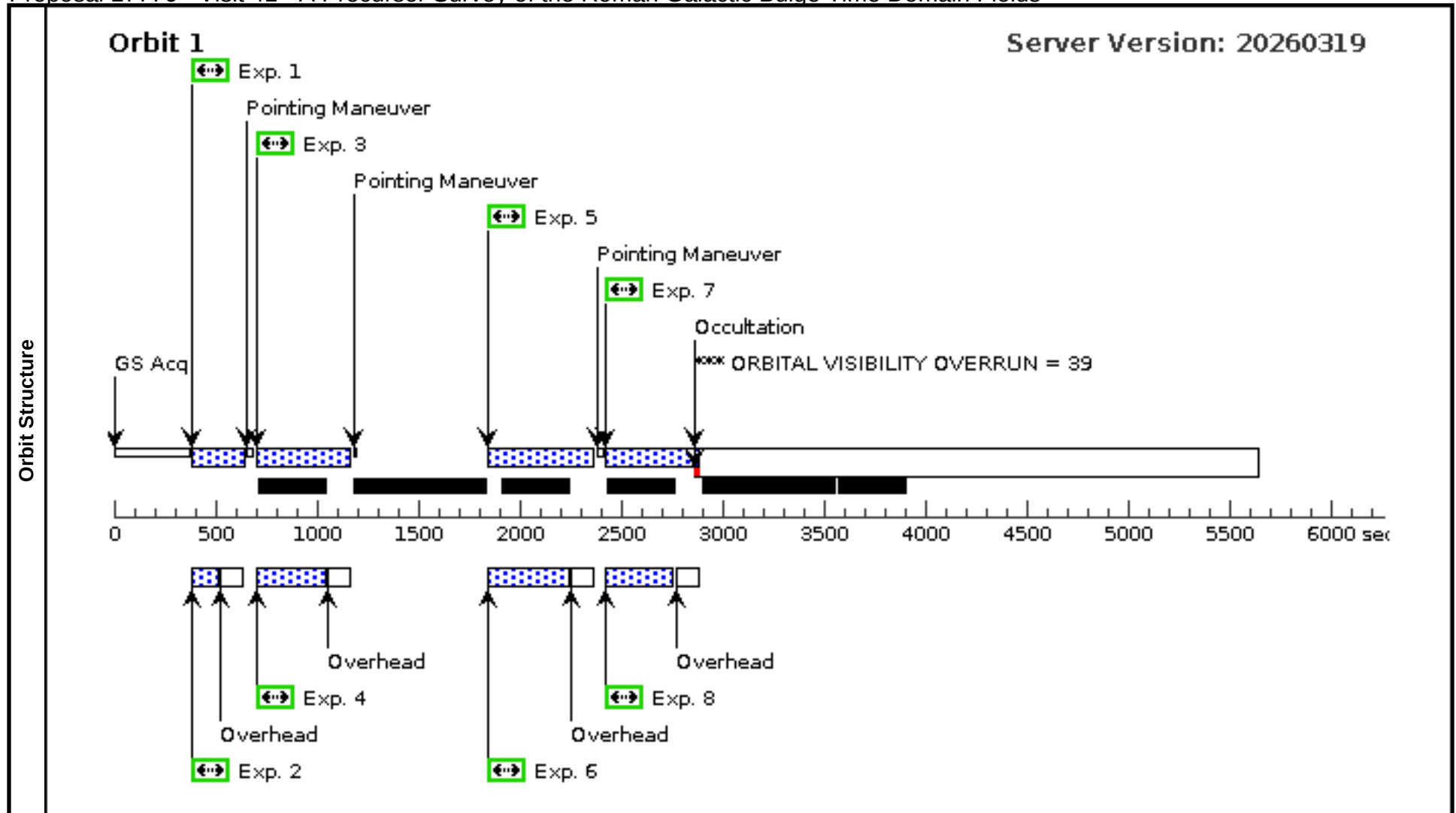
Proposal 17776 - Visit 1N - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1N, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	(Visit 1N) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(120)	GBTDS-HD120		RA: 17 52 44.9996 (268.1874983d)				V=25		Reference Frame: ICRS				
				Dec: -28 29 49.38 (-28.49705d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 120 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(120) GBTDS-HD120	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1N	50 Secs (50 Secs)				
			0							[==>]		[1]		
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1N	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(120) GBTDS-HD120	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1N	340 Secs (340 Secs)				
			0							[==>]		[1]		
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1N	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(120) GBTDS-HD120	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1N	340 Secs (340 Secs)				
			0							[==>]		[1]		
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1N	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(120) GBTDS-HD120	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1N	340 Secs (340 Secs)				
			0							[==>]		[1]		
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1N	330 Secs (330 Secs)				
										[==>]		[1]		



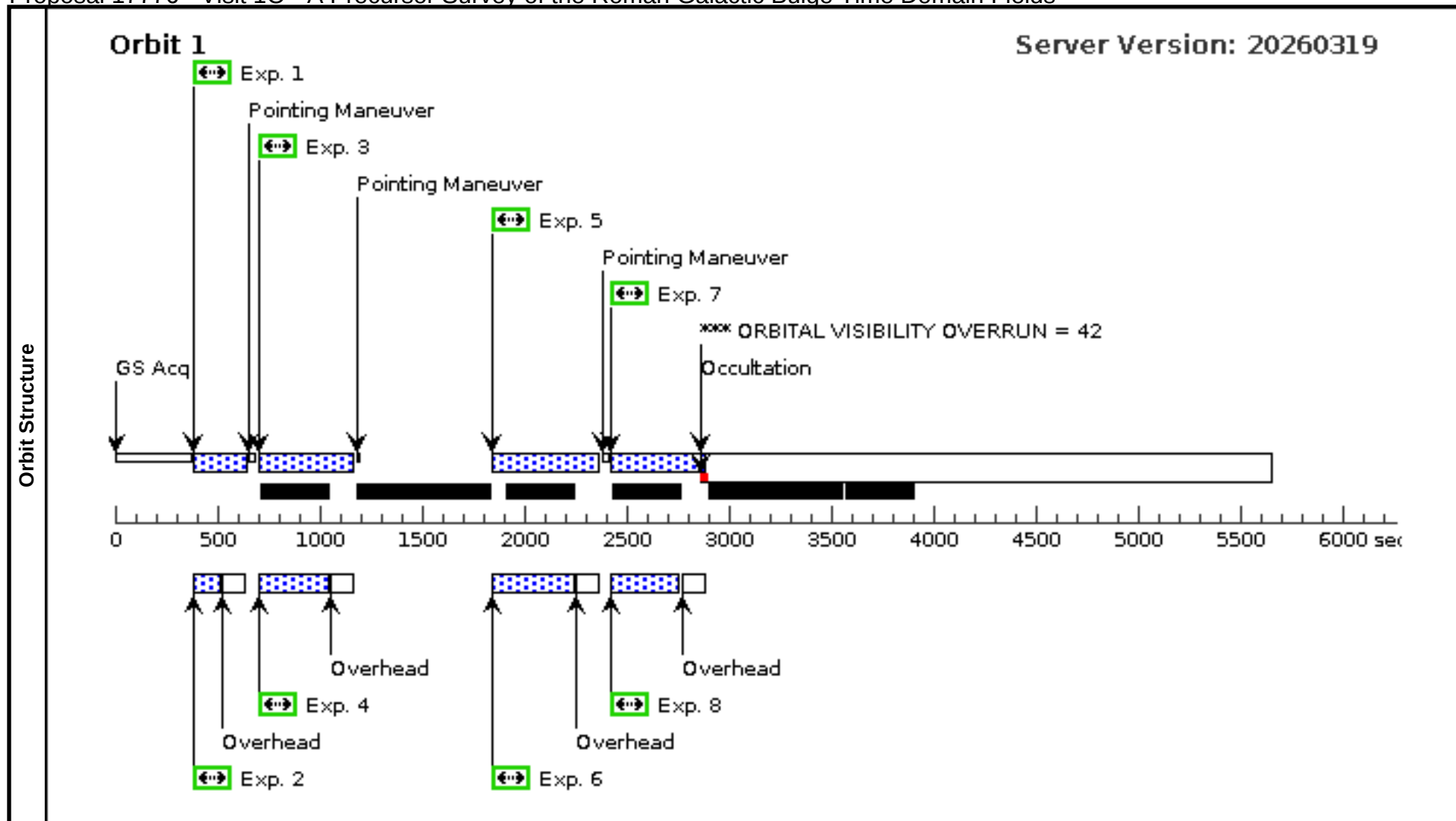
Proposal 17776 - Visit 41 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 41, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 41) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(121)	GBTDS-HD121		RA: 17 49 31.3351 (267.3805629d)				V=25		Reference Frame: ICRS		
				Dec: -30 09 13.53 (-30.15376d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 121 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(121) GBTDS-HD121	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 41	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 41	100 Secs (100 Secs)			
									[==>]		[1]	
3		(121) GBTDS-HD121	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 41	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 41	340 Secs (340 Secs)			
									[==>]		[1]	
5		(121) GBTDS-HD121	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 41	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 41	375 Secs (375 Secs)			
									[==>]		[1]	
7		(121) GBTDS-HD121	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 41	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 41	330 Secs (330 Secs)			
									[==>]		[1]	



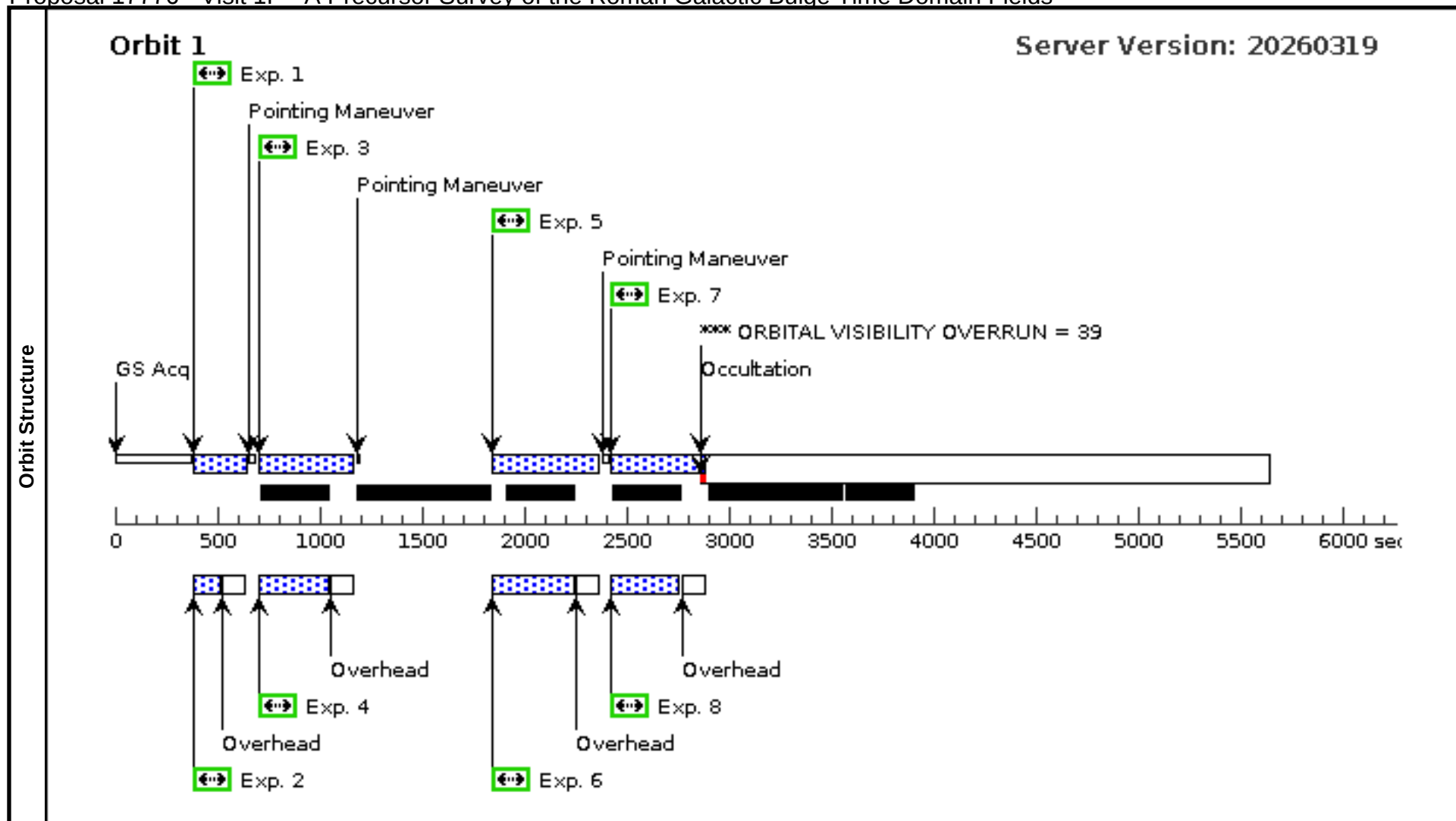
Proposal 17776 - Visit 1O - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1O, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.												
Diagnostics	(Visit 1O) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(122)	GBTDS-HD122	RA: 17 52 28.5865 (268.1191104d) Dec: -28 29 51.95 (-28.49776d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 122 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(122) GBTDS-HD12 2	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 1O	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 1O	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(122) GBTDS-HD12 2	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 1O	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 1O	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(122) GBTDS-HD12 2	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 1O	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 1O	375 Secs (375 Secs)				
								[==>]		[1]		
7		(122) GBTDS-HD12 2	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 1O	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 1O	330 Secs (330 Secs)				
								[==>]		[1]		



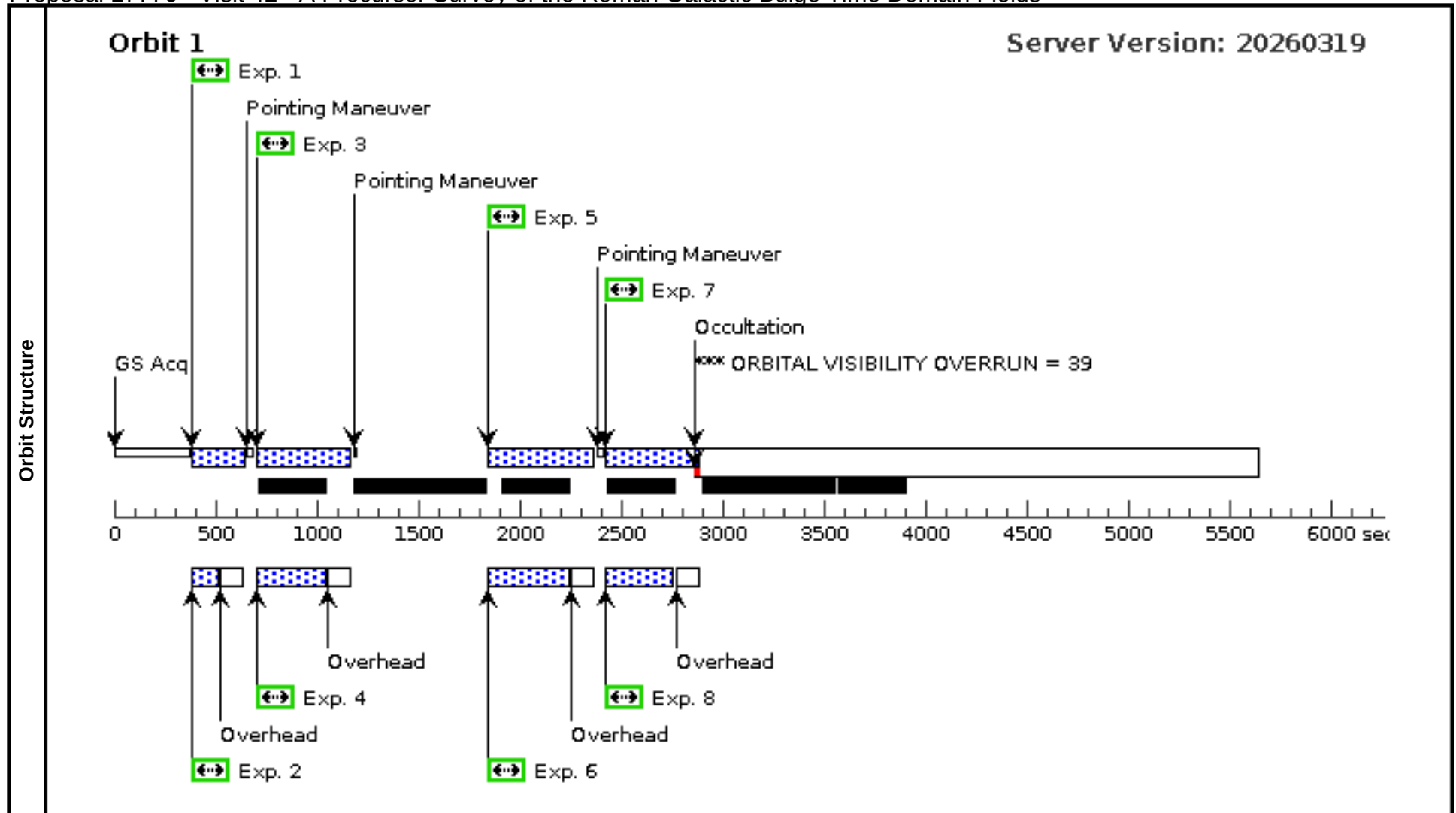
Proposal 17776 - Visit 1P - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1P, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1P) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(123)	GBTDS-HD123	RA: 17 49 14.9382 (267.3122425d) Dec: -30 09 7.07 (-30.15196d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 123 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(123) GBTDS-HD12 3	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 1P	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 1P	100 Secs (100 Secs) [==>]	[1]
	3		(123) GBTDS-HD12 3	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 1P	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 1P	340 Secs (340 Secs) [==>]	[1]
	5		(123) GBTDS-HD12 3	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 1P	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 1P	375 Secs (375 Secs) [==>]	[1]
	7		(123) GBTDS-HD12 3	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 1P	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 1P	330 Secs (330 Secs) [==>]	[1]



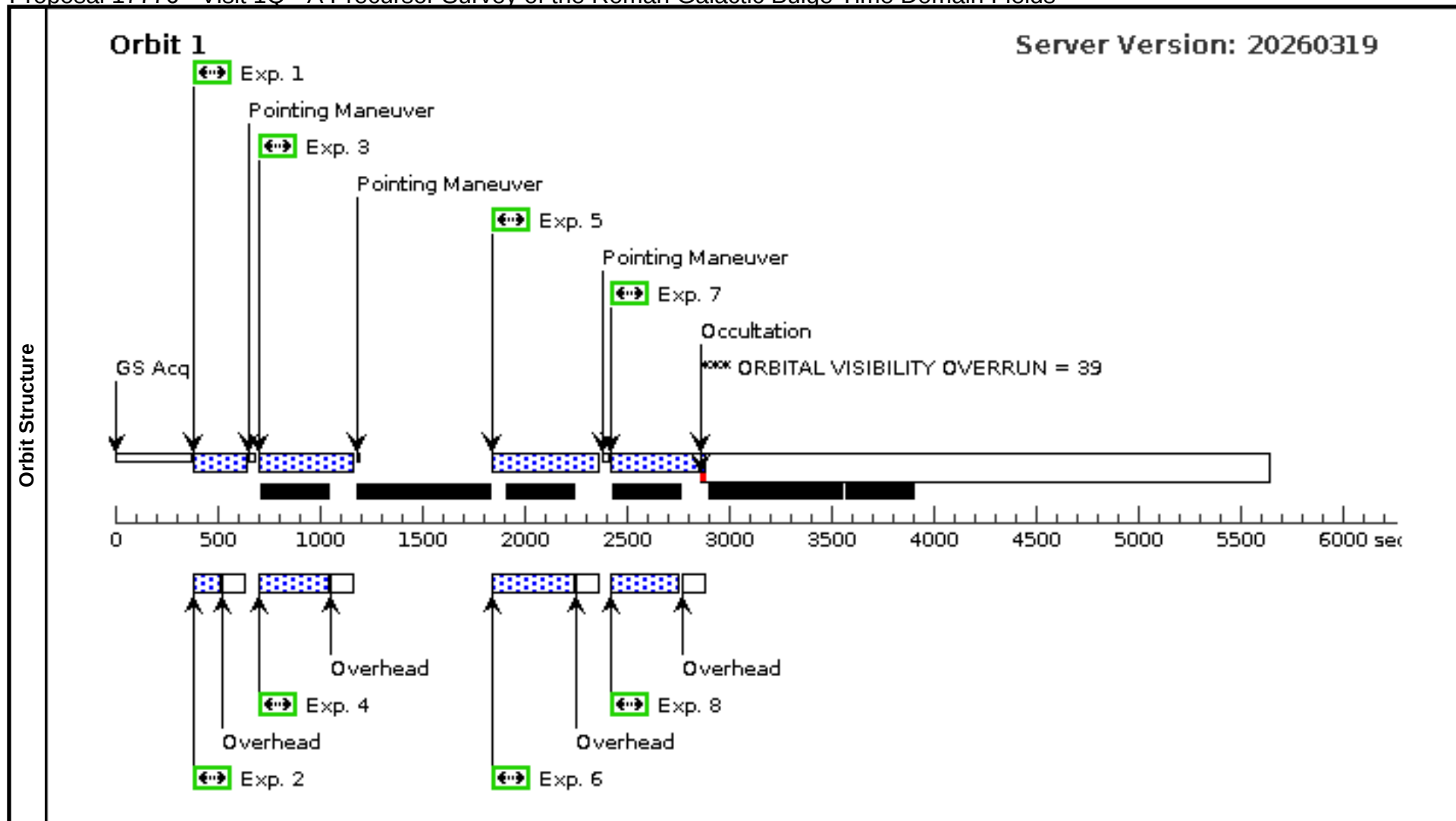
Proposal 17776 - Visit 42 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 42, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 42) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(124)	GBTDS-HD124		RA: 17 51 17.7397 (267.8239154d)				V=25		Reference Frame: ICRS				
				Dec: -30 19 29.52 (-30.32487d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 124 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(124) GBTDS-HD124	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 42	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 42	100 Secs (100 Secs) [==>]		[1]		
	3		(124) GBTDS-HD124	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 42	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 42	340 Secs (340 Secs) [==>]		[1]		
	5		(124) GBTDS-HD124	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 42	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 42	375 Secs (375 Secs) [==>]		[1]		
	7		(124) GBTDS-HD124	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 42	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 42	330 Secs (330 Secs) [==>]		[1]		



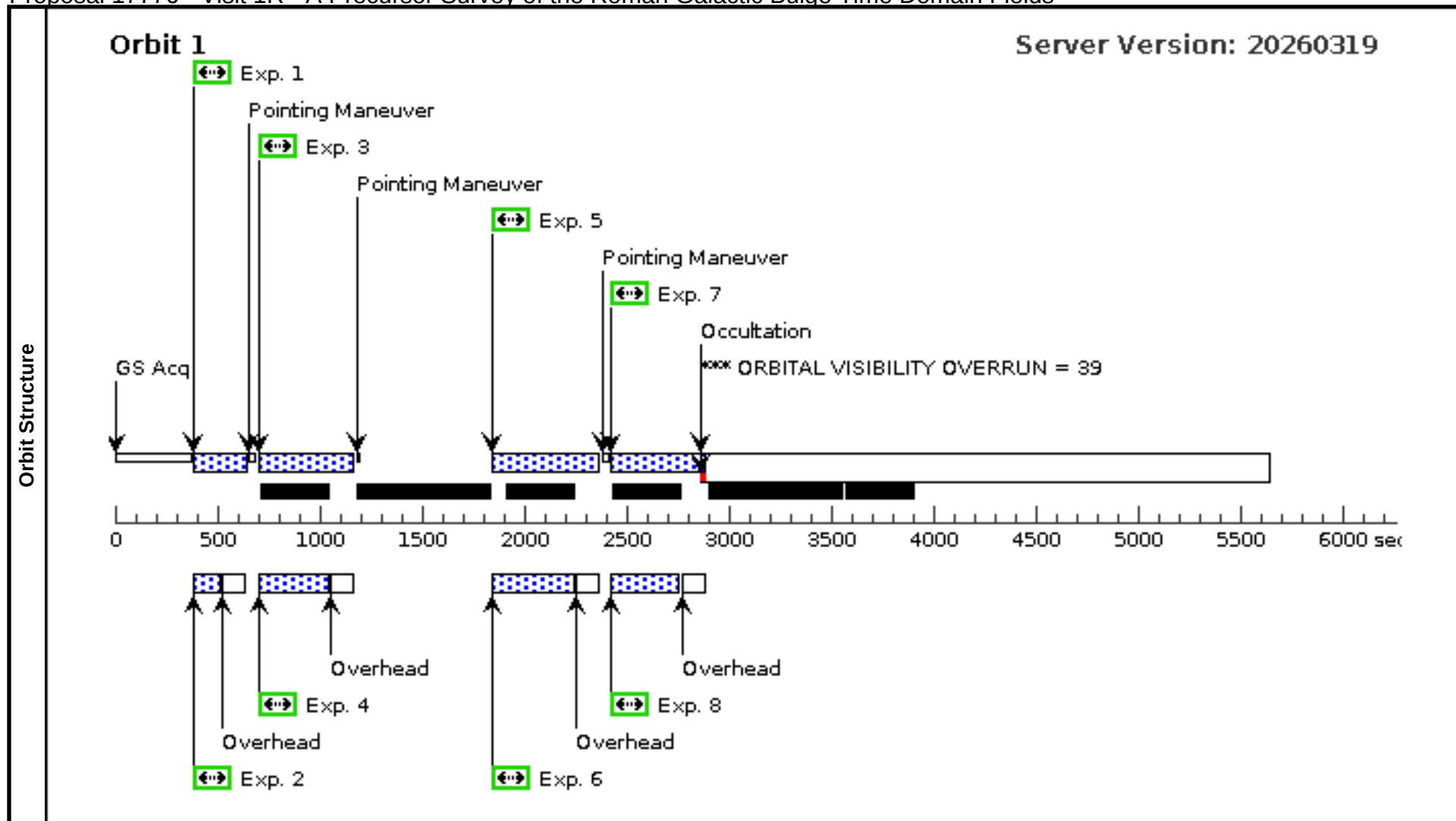
Proposal 17776 - Visit 1Q - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1Q, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 1Q) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(125)	GBTDS-HD125	RA: 17 50 7.0261 (267.5292754d)					V=25		Reference Frame: ICRS		
			Dec: -30 19 32.38 (-30.32566d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 125 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(125) GBTDS-HD125	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1Q	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1Q	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(125) GBTDS-HD125	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1Q	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1Q	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(125) GBTDS-HD125	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1Q	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1Q	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(125) GBTDS-HD125	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1Q	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1Q	330 Secs (330 Secs)			
								[==>]		[1]		



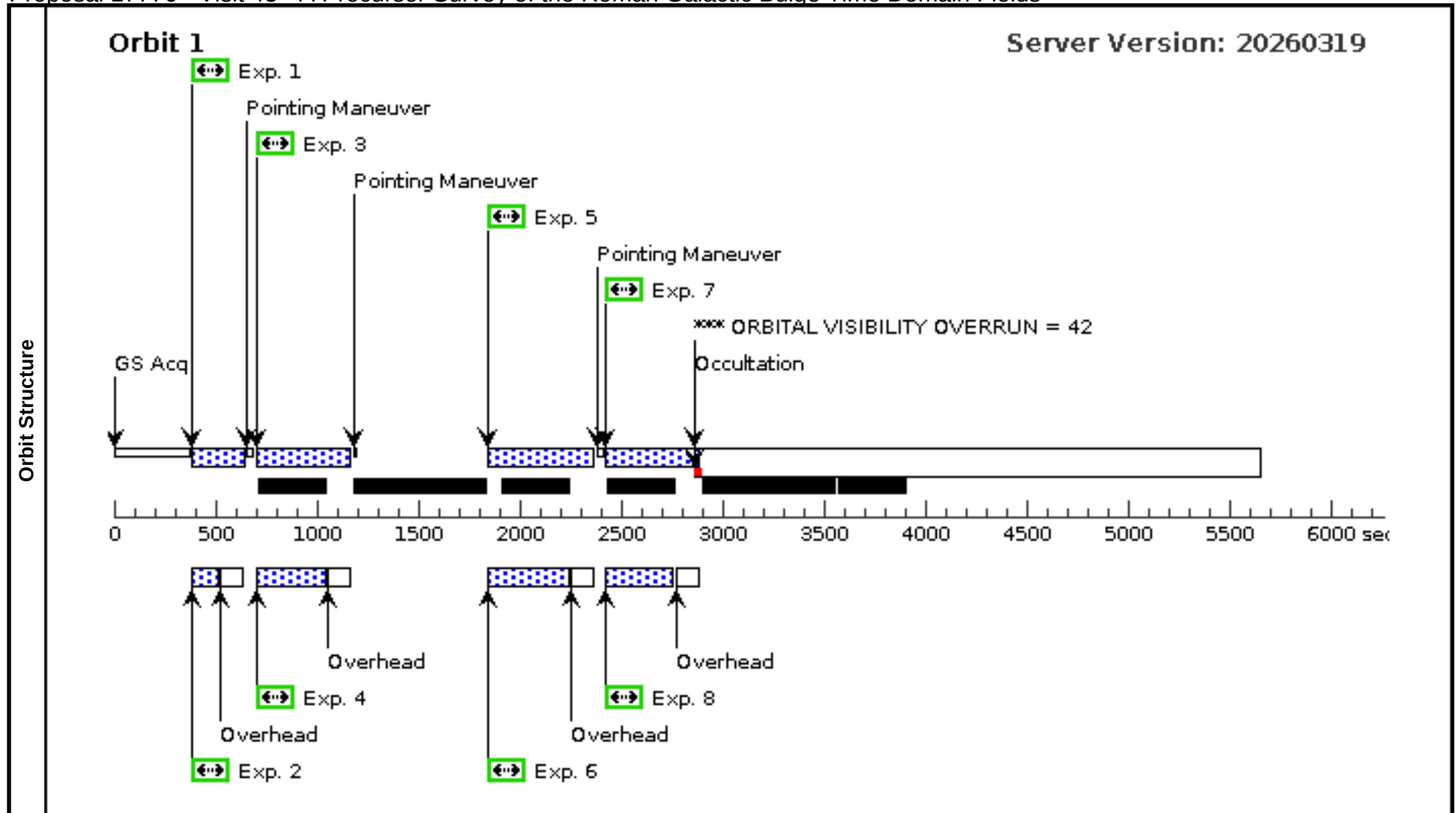
Proposal 17776 - Visit 1R - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1R, completed										Tue Jun 09 18:03:26 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 1R) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(126)	GBTDS-HD126	RA: 17 51 0.5599 (267.7523329d)				V=25		Reference Frame: ICRS		
			Dec: -30 19 36.84 (-30.32690d)								
			Equinox: J2000								
Comments: HST-Roman GBTDS high-density (HD) field tile 126 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Category=UNIDENTIFIED											
Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(126) GBTDS-HD126	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1R	50 Secs (50 Secs)		
			6						[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1R	100 Secs (100 Secs)		
									[==>]		[1]
	3		(126) GBTDS-HD126	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1R	340 Secs (340 Secs)		
			6						[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1R	340 Secs (340 Secs)		
									[==>]		[1]
	5		(126) GBTDS-HD126	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1R	340 Secs (340 Secs)		
			6						[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1R	375 Secs (375 Secs)		
									[==>]		[1]
	7		(126) GBTDS-HD126	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1R	340 Secs (340 Secs)		
			6						[==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1R	330 Secs (330 Secs)		
								[==>]		[1]	



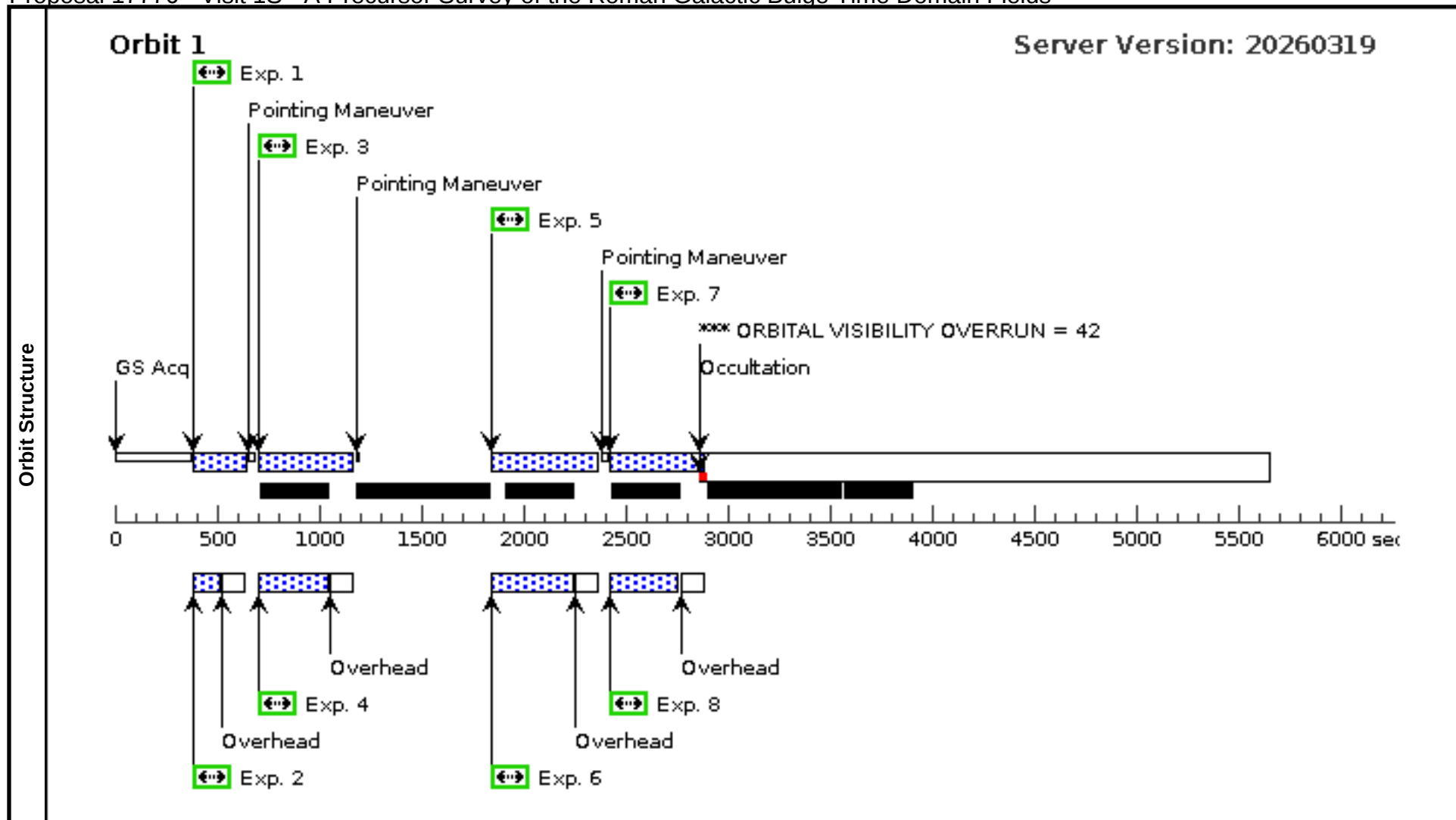
Proposal 17776 - Visit 43 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 43, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 43) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(127)	GBTDS-HD127		RA: 17 54 11.9867 (268.5499446d)				V=25		Reference Frame: ICRS		
				Dec: -28 19 34.50 (-28.32625d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 127 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(127) GBTDS-HD127	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 43	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 43	100 Secs (100 Secs)			
									[==>]		[1]	
3		(127) GBTDS-HD127	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 43	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 43	340 Secs (340 Secs)			
									[==>]		[1]	
5		(127) GBTDS-HD127	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 43	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 43	375 Secs (375 Secs)			
									[==>]		[1]	
7		(127) GBTDS-HD127	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 43	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 43	330 Secs (330 Secs)			
									[==>]		[1]	



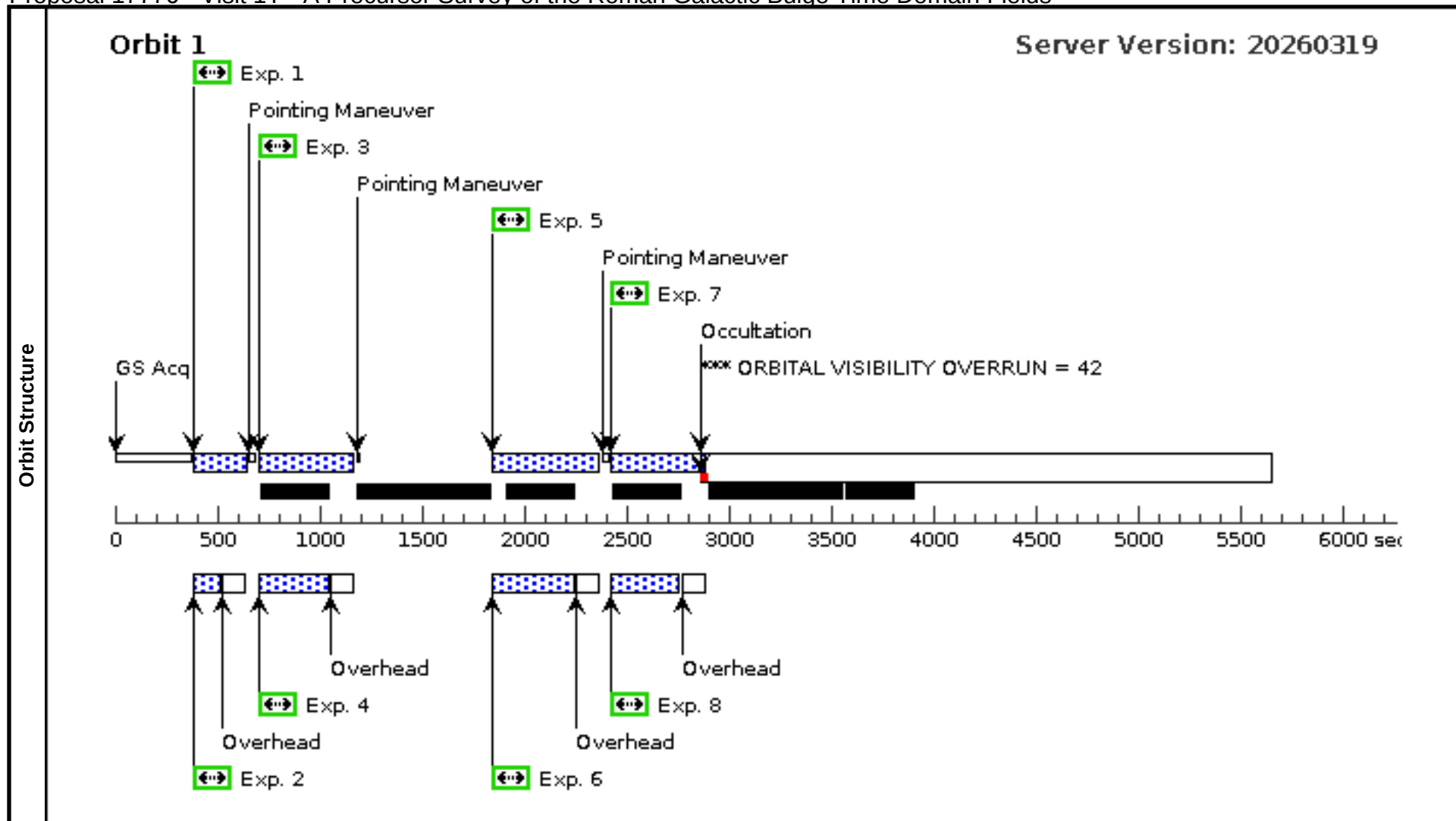
Proposal 17776 - Visit 1S - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1S, completed										Tue Jun 09 18:03:26 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 1S) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(128)	GBTDS-HD128	RA: 17 54 28.6016 (268.6191733d) Dec: -28 19 22.94 (-28.32304d) Equinox: J2000					V=25		Reference Frame: ICRS	
	Comments: HST-Roman GBTDS high-density (HD) field tile 128 center.										
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(128) GBTDS-HD128	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1S	50 Secs (50 Secs)		
									[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1S	100 Secs (100 Secs)		
									[==>]		[1]
	3		(128) GBTDS-HD128	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1S	340 Secs (340 Secs)		
									[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1S	340 Secs (340 Secs)		
									[==>]		[1]
	5		(128) GBTDS-HD128	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1S	340 Secs (340 Secs)		
									[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1S	375 Secs (375 Secs)		
									[==>]		[1]
	7		(128) GBTDS-HD128	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1S	340 Secs (340 Secs)		
									[==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1S	330 Secs (330 Secs)		
								[==>]		[1]	



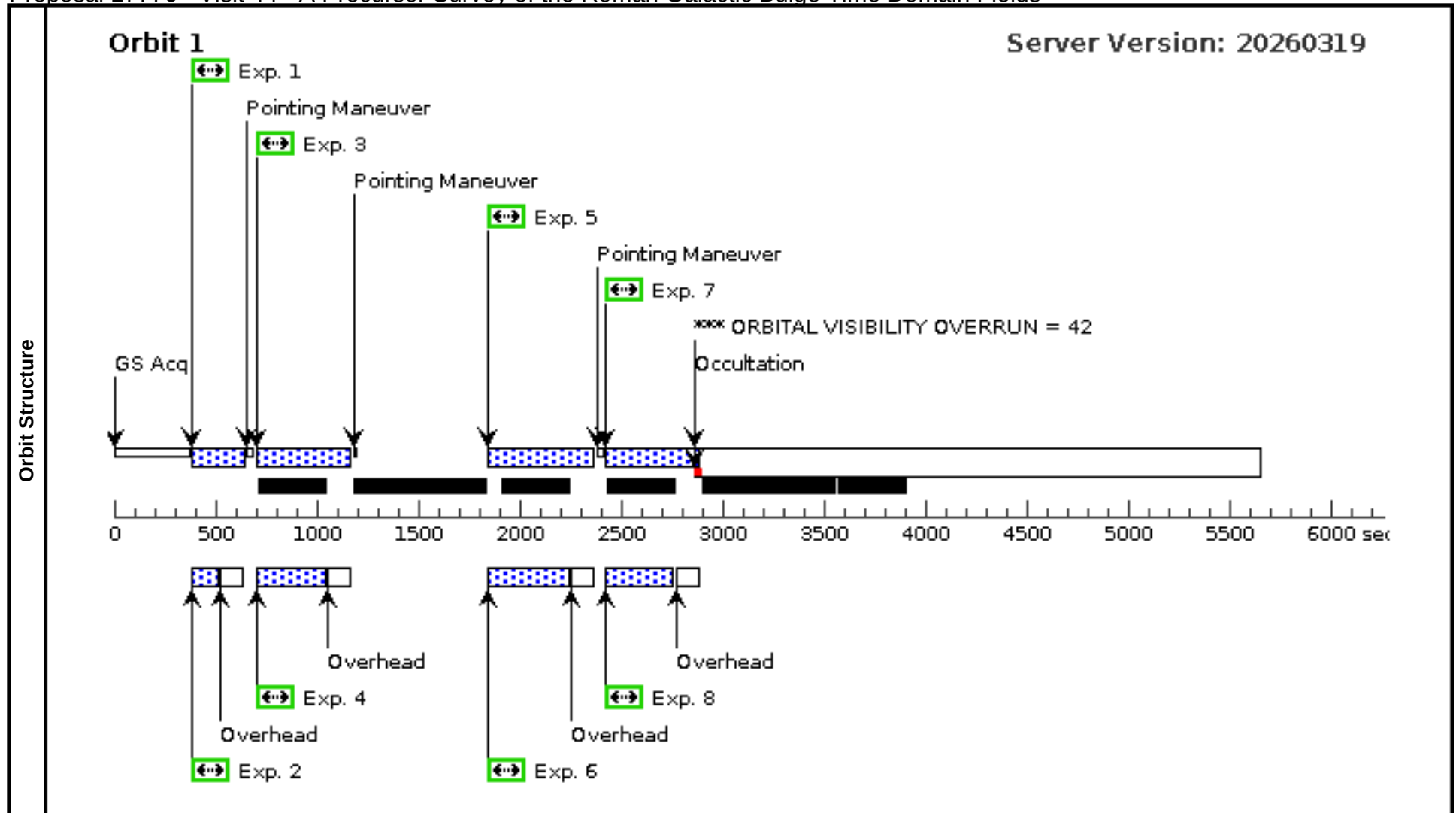
Proposal 17776 - Visit 1T - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1T, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1T) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(129)	GBTDS-HD129	RA: 17 53 54.8555 (268.4785646d) Dec: -28 19 49.65 (-28.33046d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 129 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(129) GBTDS-HD129	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1T	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1T	100 Secs (100 Secs) [==>]	[1]
	3		(129) GBTDS-HD129	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1T	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1T	340 Secs (340 Secs) [==>]	[1]
	5		(129) GBTDS-HD129	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1T	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1T	375 Secs (375 Secs) [==>]	[1]
	7		(129) GBTDS-HD129	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1T	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1T	330 Secs (330 Secs) [==>]	[1]



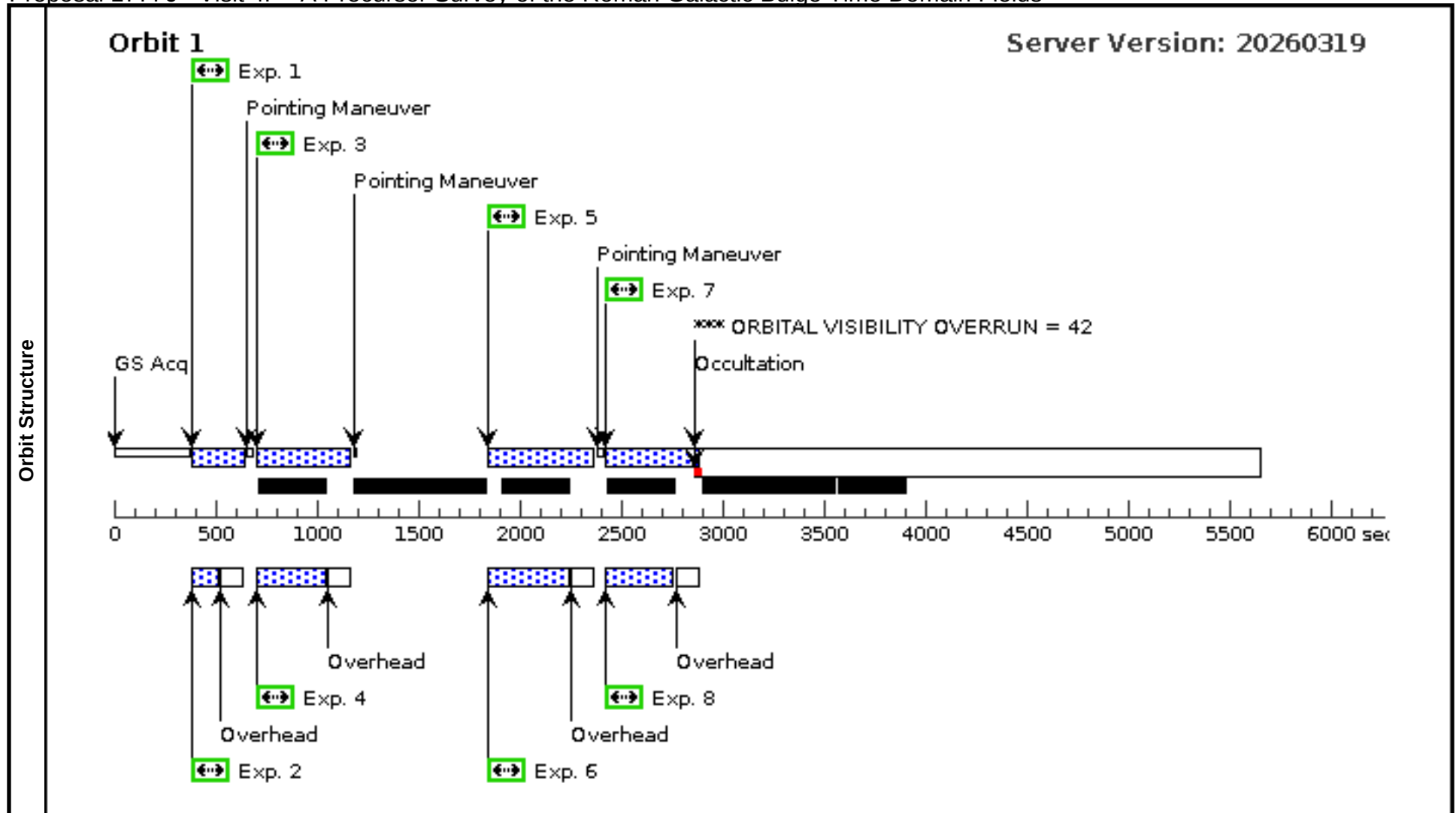
Proposal 17776 - Visit 44 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 44, failed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 44) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(130)	GBTDS-HD130		RA: 17 53 20.7198 (268.3363325d)				V=25		Reference Frame: ICRS				
				Dec: -28 20 5.53 (-28.33487d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 130 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 44	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 44	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 44	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 44	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 44	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 44	375 Secs (375 Secs)					
									[==>]		[1]			
7		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 44	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 44	330 Secs (330 Secs)					
									[==>]		[1]			



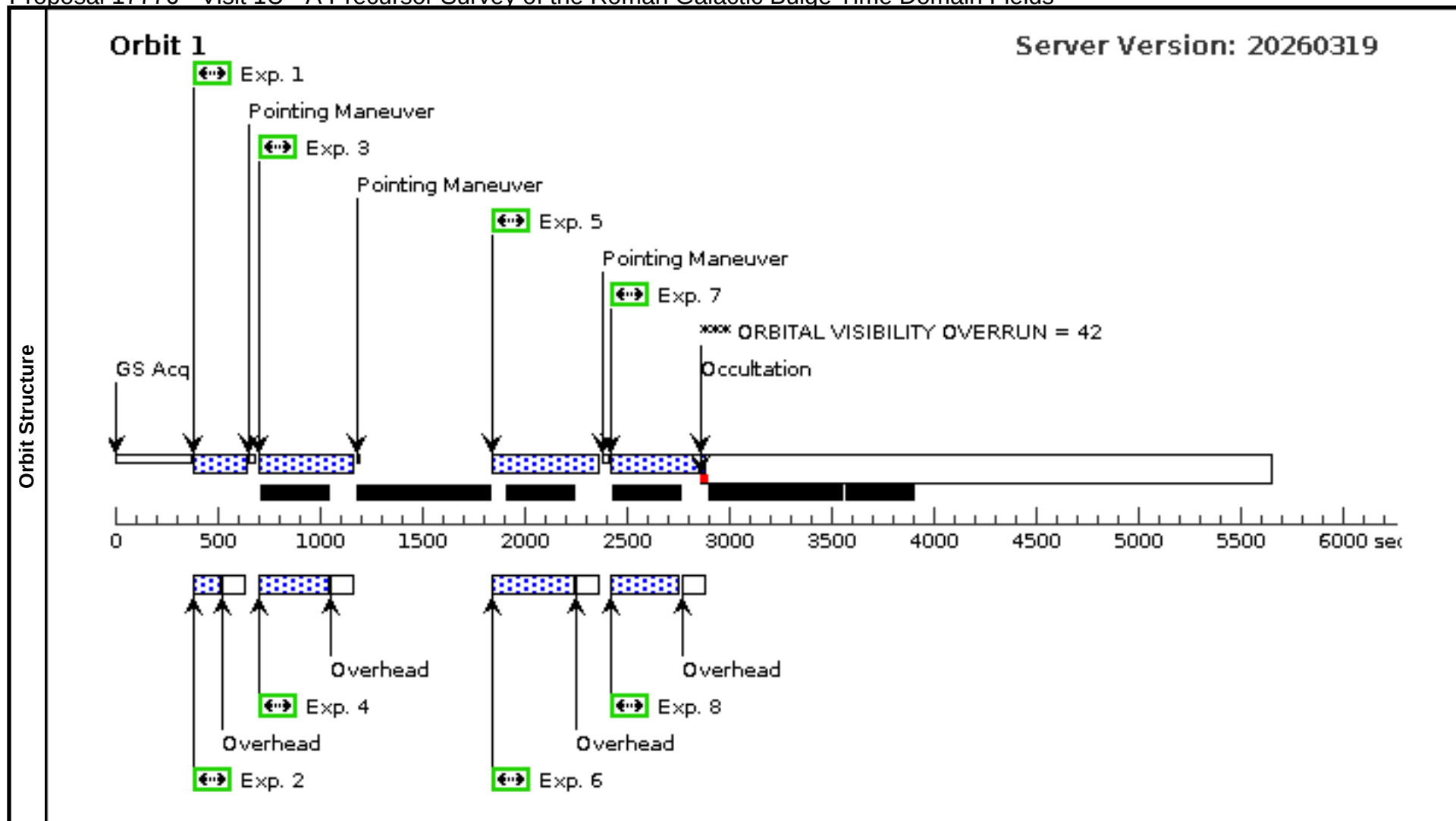
Proposal 17776 - Visit 4F - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 4F										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
This is a re-visit for failed visit 44.												
'SUPERSNAP' candidate.												
Diagnostics	(Visit 4F) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(130)	GBTDS-HD130		RA: 17 53 20.7198 (268.3363325d)				V=25		Reference Frame: ICRS		
				Dec: -28 20 5.53 (-28.33487d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 130 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Group 1-2 in Visit 4F	50 Secs (50 Secs)		
			0							[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 4F	100 Secs (100 Secs)		
										[==>]		[1]
	3		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 4F	340 Secs (340 Secs)		
			0							[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 4F	340 Secs (340 Secs)		
										[==>]		[1]
	5		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 4F	340 Secs (340 Secs)		
			0							[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 4F	375 Secs (375 Secs)		
										[==>]		[1]
	7		(130) GBTDS-HD130	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 4F	340 Secs (340 Secs)		
			0							[==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 4F	330 Secs (330 Secs)		
									[==>]		[1]	



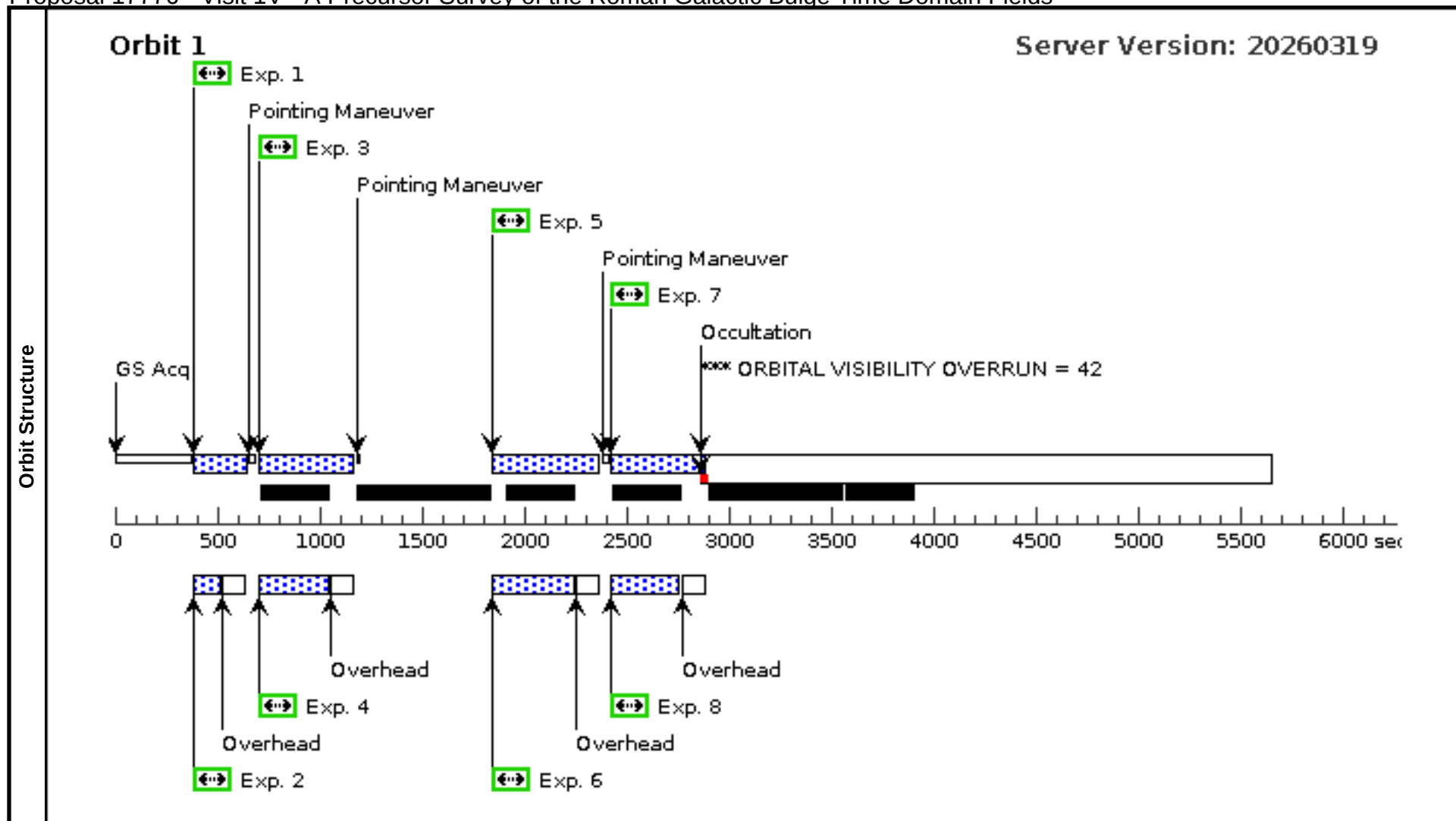
Proposal 17776 - Visit 1U - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1U, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 1U) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(131)	GBTDS-HD131	RA: 17 53 37.3374 (268.4055725d)					V=25		Reference Frame: ICRS		
			Dec: -28 19 54.36 (-28.33177d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 131 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(131) GBTDS-HD131	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1U	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1U	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(131) GBTDS-HD131	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1U	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1U	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(131) GBTDS-HD131	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1U	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1U	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(131) GBTDS-HD131	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1U	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1U	330 Secs (330 Secs)			
								[==>]		[1]		



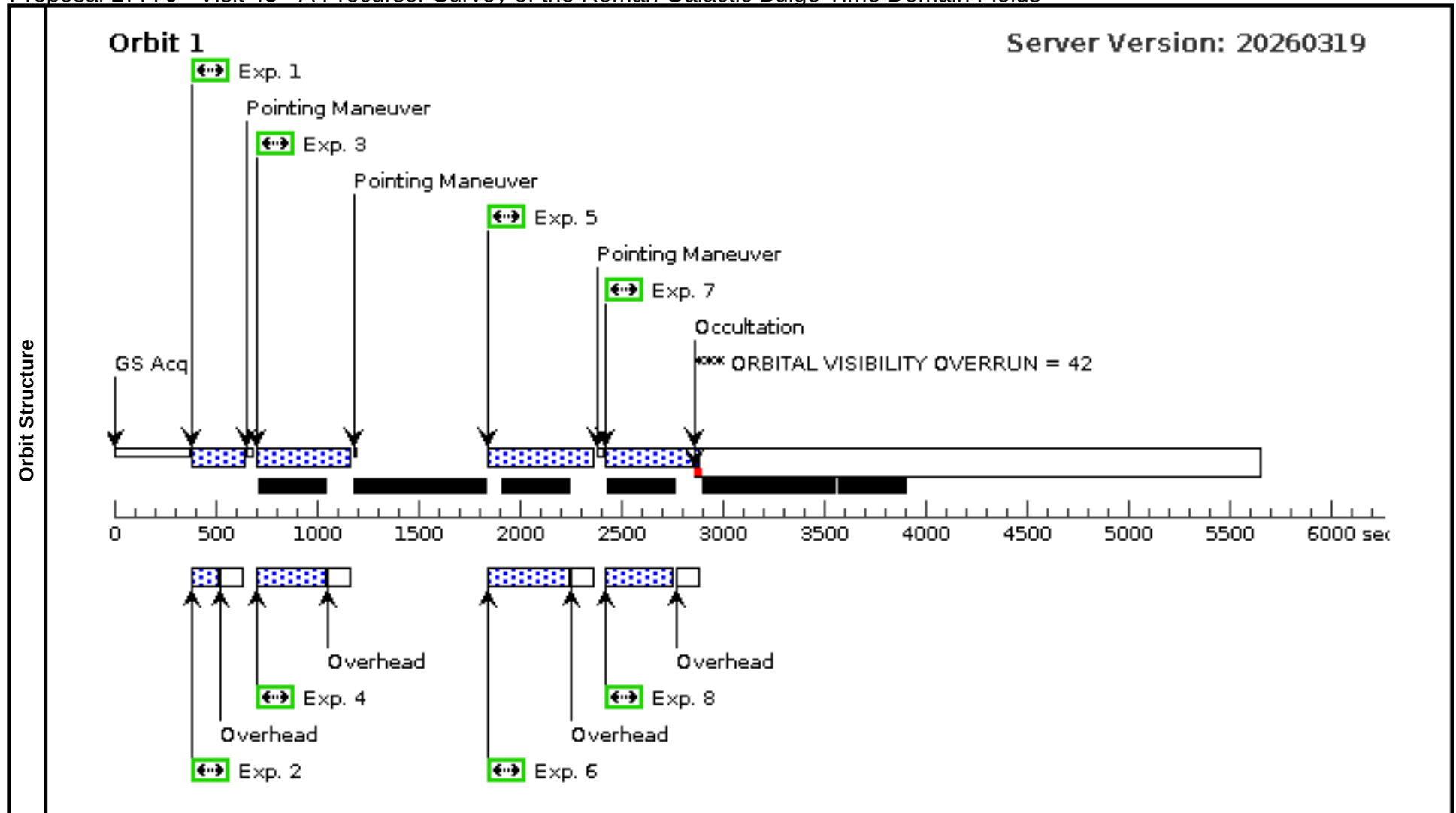
Proposal 17776 - Visit 1V - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1V, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1V) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(132)	GBTDS-HD132	RA: 17 53 3.5854 (268.2649392d) Dec: -28 20 20.27 (-28.33896d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 132 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(132) GBTDS-HD132	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1V	50 Secs (50 Secs)	
	2								[==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1V	100 Secs (100 Secs)	
									[==>]	[1]
	3		(132) GBTDS-HD132	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1V	340 Secs (340 Secs)	
									[==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1V	340 Secs (340 Secs)	
									[==>]	[1]
	5		(132) GBTDS-HD132	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1V	340 Secs (340 Secs)	
									[==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1V	375 Secs (375 Secs)	
									[==>]	[1]
	7		(132) GBTDS-HD132	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1V	340 Secs (340 Secs)	
									[==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1V	330 Secs (330 Secs)	
									[==>]	[1]



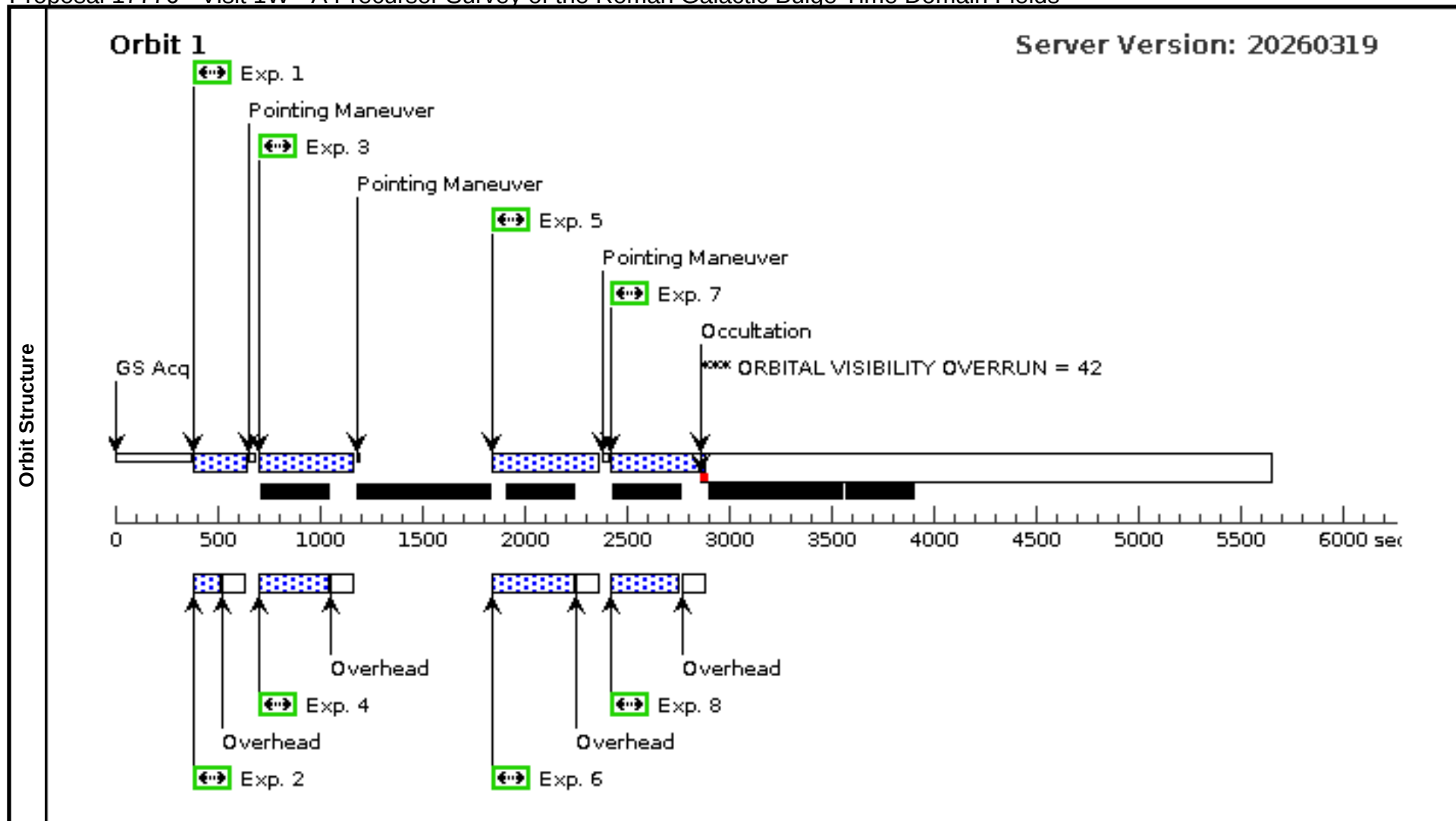
Proposal 17776 - Visit 45 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 45, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 45) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(133)	GBTDS-HD133		RA: 17 52 30.3805 (268.1265854d)				V=25		Reference Frame: ICRS		
				Dec: -28 20 32.18 (-28.34227d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 133 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(133) GBTDS-HD133	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 45	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 45	100 Secs (100 Secs)			
									[==>]		[1]	
3		(133) GBTDS-HD133	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 45	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 45	340 Secs (340 Secs)			
									[==>]		[1]	
5		(133) GBTDS-HD133	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 45	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 45	375 Secs (375 Secs)			
									[==>]		[1]	
7		(133) GBTDS-HD133	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 45	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 45	330 Secs (330 Secs)			
									[==>]		[1]	



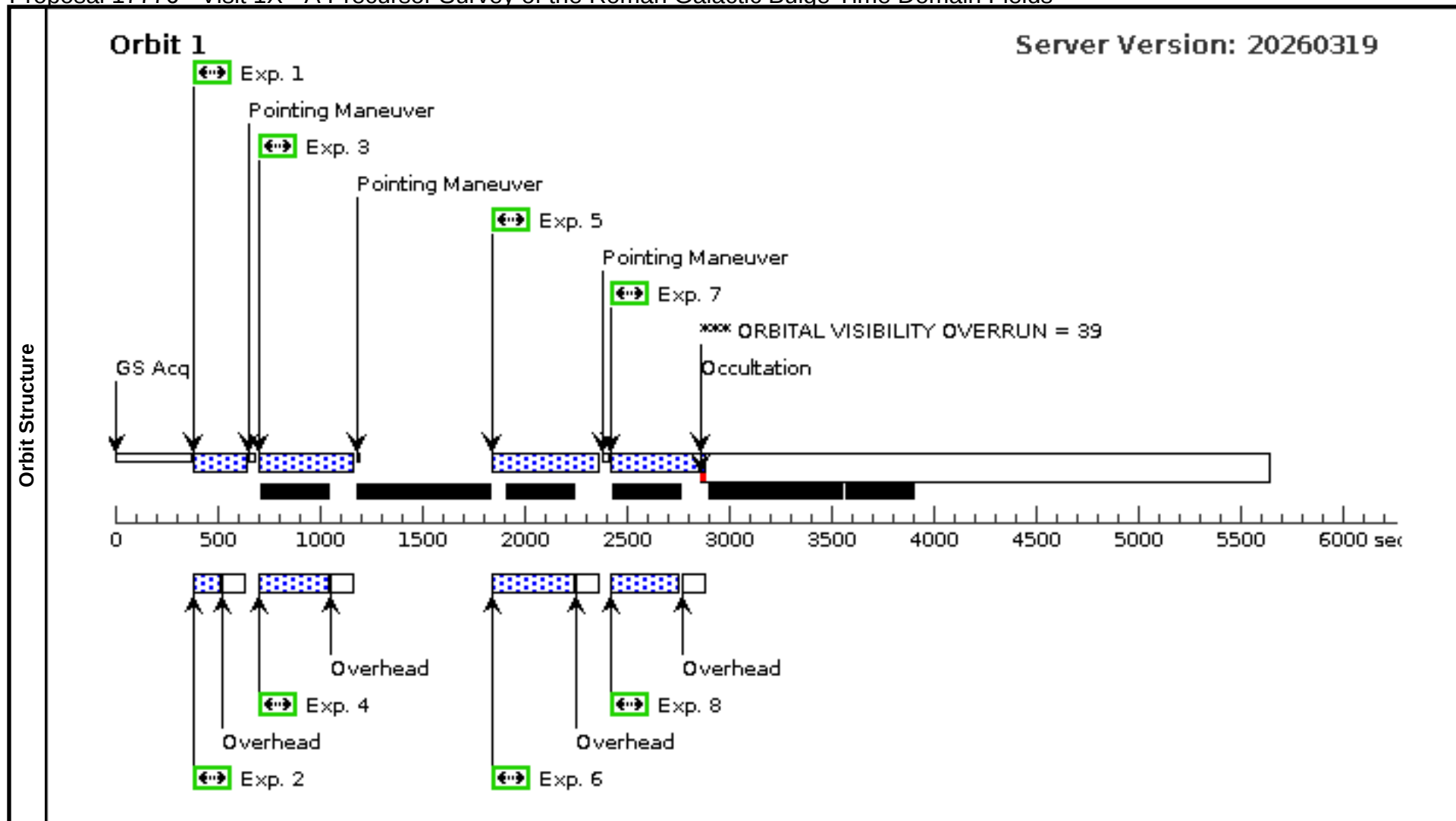
Proposal 17776 - Visit 1W - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1W, completed Tue Jun 09 18:03:26 GMT 2026									
	Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS, ACS/WFC Special Requirements: SCHED 100% <i>Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i>									
Diagnostics	(Visit 1W) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(134)	GBTDS-HD134	RA: 17 52 47.0006 (268.1958358d) Dec: -28 20 21.39 (-28.33927d) Equinox: J2000 <i>Comments: HST-Roman GBTDS high-density (HD) field tile 134 center.</i> <i>The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.</i> Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]		V=25	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(134) GBTDS-HD134	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1W	50 Secs (50 Secs) [==>]	[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1W	100 Secs (100 Secs) [==>]	[1]
	3		(134) GBTDS-HD134	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1W	340 Secs (340 Secs) [==>]	[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1W	340 Secs (340 Secs) [==>]	[1]
	5		(134) GBTDS-HD134	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1W	340 Secs (340 Secs) [==>]	[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1W	375 Secs (375 Secs) [==>]	[1]
	7		(134) GBTDS-HD134	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1W	340 Secs (340 Secs) [==>]	[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1W	330 Secs (330 Secs) [==>]	[1]



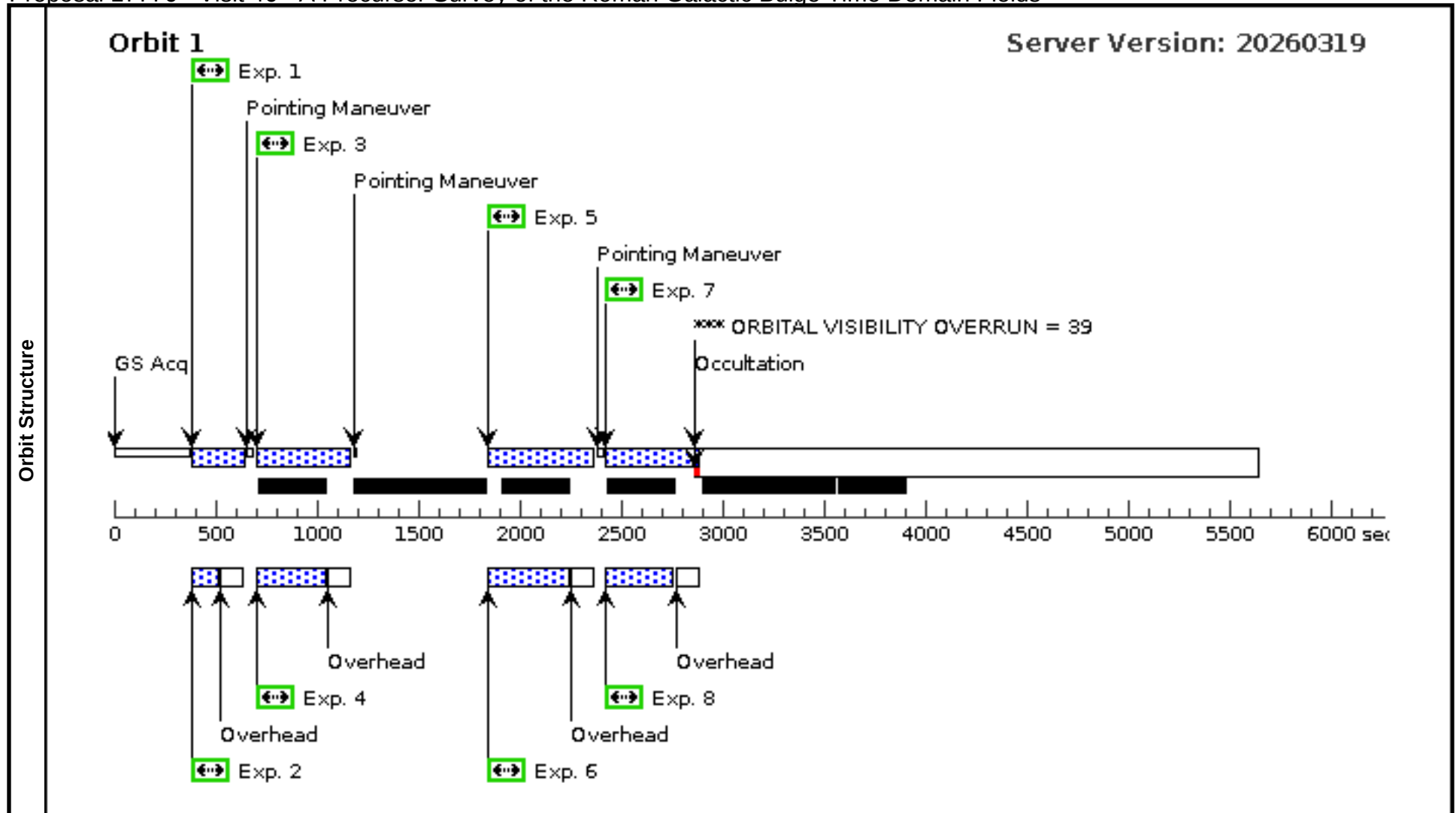
Proposal 17776 - Visit 1X - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1X, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific tarqet star.												
Diagnostics	(Visit 1X) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(135)	GBTDS-HD135	RA: 17 50 43.1134 (267.6796392d) Dec: -30 19 24.29 (-30.32341d) Equinox: J2000					V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS high-density (HD) field tile 135 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(135) GBTDS-HD135	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Group 1-2 in Visit 1X	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1X	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(135) GBTDS-HD135	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1X	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1X	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(135) GBTDS-HD135	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1X	340 Secs (340 Secs)			
									[==>]		[1]	
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1X	375 Secs (375 Secs)			
									[==>]		[1]	
	7		(135) GBTDS-HD135	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1X	340 Secs (340 Secs)			
									[==>]		[1]	
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1X	330 Secs (330 Secs)			
								[==>]		[1]		



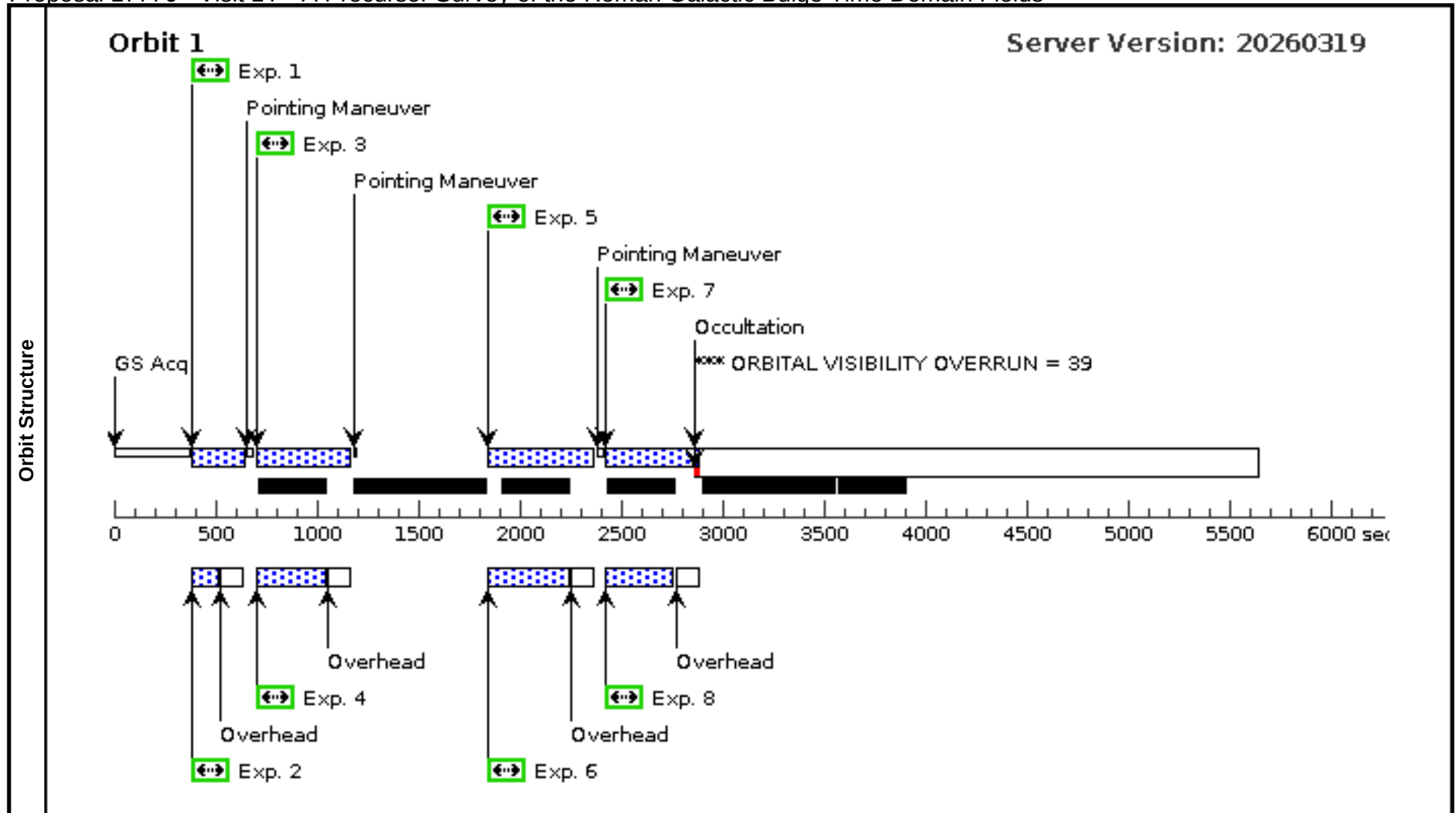
Proposal 17776 - Visit 46 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 46, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 46) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(136)	GBTDS-HD136		RA: 17 48 58.1355 (267.2422312d)				V=25		Reference Frame: ICRS		
				Dec: -30 18 38.98 (-30.31083d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 136 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(136) GBTDS-HD136	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 46	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 46	100 Secs (100 Secs)		
										[==>]		[1]
	3		(136) GBTDS-HD136	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 46	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 46	340 Secs (340 Secs)		
										[==>]		[1]
	5		(136) GBTDS-HD136	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 46	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 46	375 Secs (375 Secs)		
										[==>]		[1]
	7		(136) GBTDS-HD136	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 46	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 46	330 Secs (330 Secs)		
									[==>]		[1]	



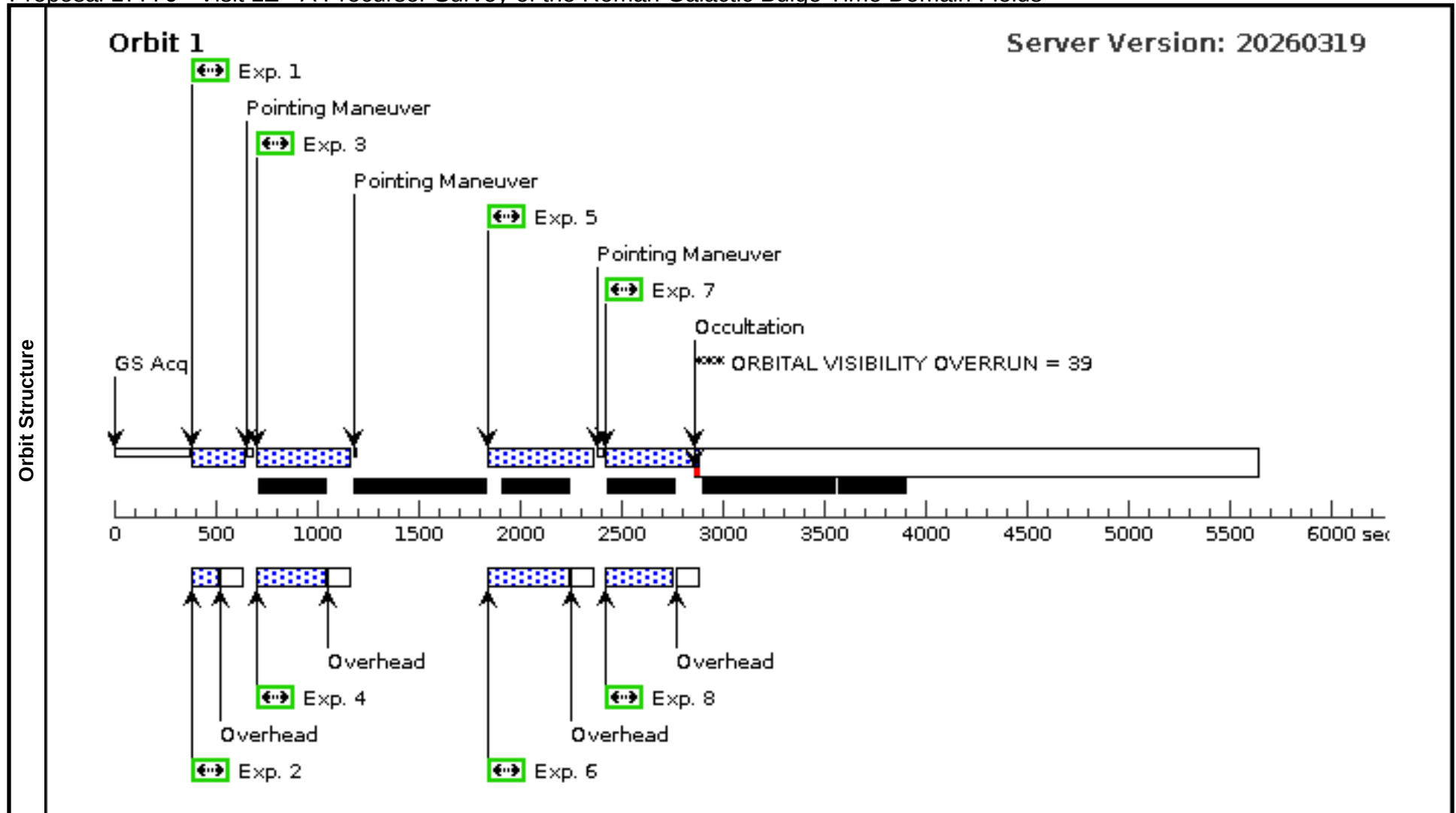
Proposal 17776 - Visit 1Y - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1Y, completed										Tue Jun 09 18:03:26 GMT 2026
	Diagnostic Status: Warning										
	Scientific Instruments: WFC3/UVIS, ACS/WFC										
	Special Requirements: SCHED 100%										
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	(Visit 1Y) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN										
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(137)	GBTDS-HD137	RA: 17 50 25.1116 (267.6046317d) Dec: -30 19 33.41 (-30.32595d) Equinox: J2000					V=25		Reference Frame: ICRS	
	Comments: HST-Roman GBTDS high-density (HD) field tile 137 center.										
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(137) GBTDS-HD13 7	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0	Prime + Parallel Gro up 1-2 in Visit 1Y	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 1Y	100 Secs (100 Secs) [==>]		[1]
	3		(137) GBTDS-HD13 7	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 1Y	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 1Y	340 Secs (340 Secs) [==>]		[1]
	5		(137) GBTDS-HD13 7	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 1Y	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 1Y	375 Secs (375 Secs) [==>]		[1]
	7		(137) GBTDS-HD13 7	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 1Y	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 1Y	330 Secs (330 Secs) [==>]		[1]



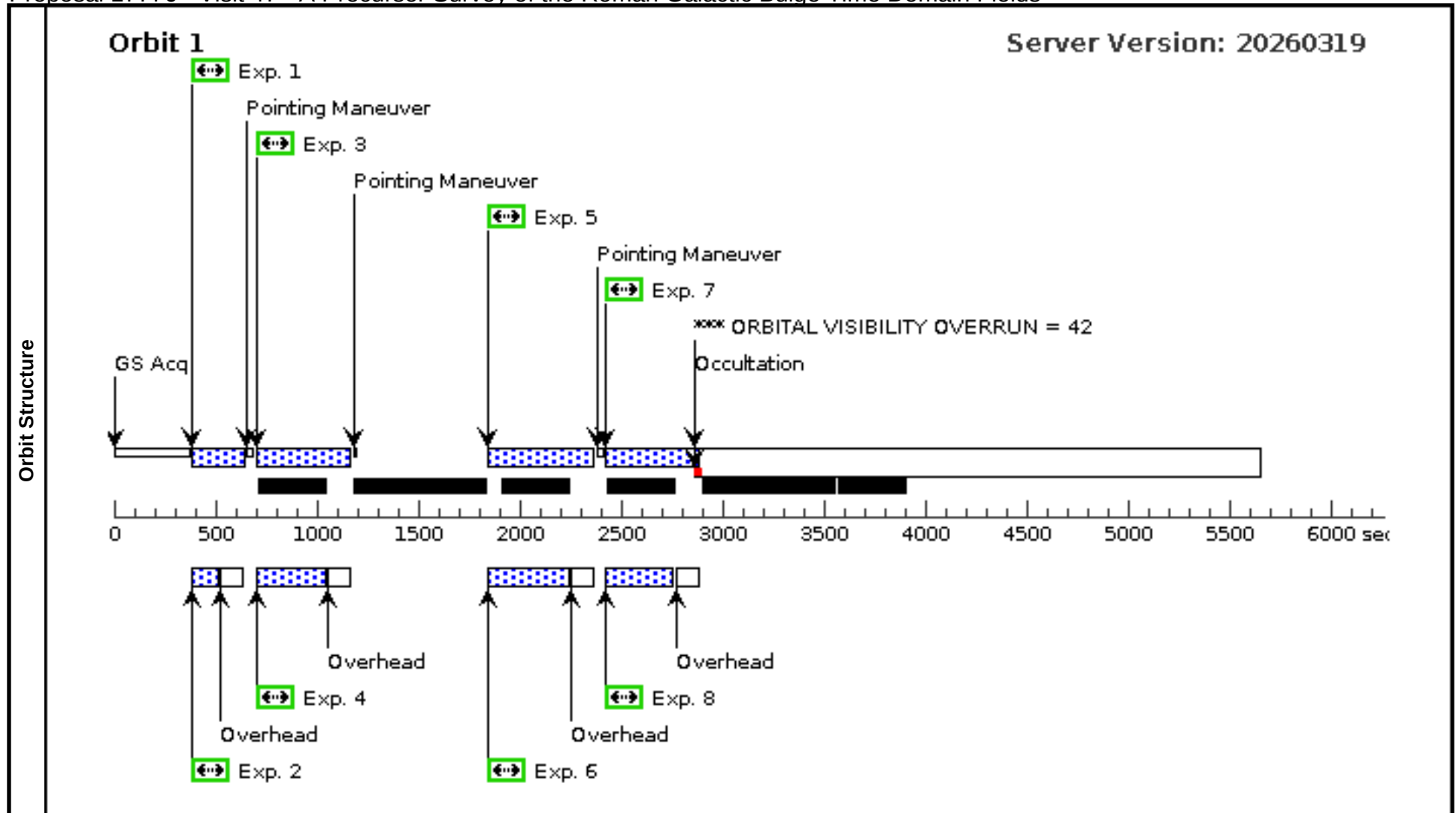
Proposal 17776 - Visit 1Z - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 1Z, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
Comments: The Fixed Tarqet List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Diagnostics	(Visit 1Z) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(138)	GBTDS-HD138	RA: 17 51 29.3729 (267.8723871d)					V=25		Reference Frame: ICRS		
			Dec: -30 16 46.93 (-30.27970d)									
			Equinox: J2000									
Comments: HST-Roman GBTDS high-density (HD) field tile 138 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(138) GBTDS-HD138	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 1Z	50 Secs (50 Secs)			
									[==>]		[1]	
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 1Z	100 Secs (100 Secs)			
									[==>]		[1]	
	3		(138) GBTDS-HD138	ACS/WFC, ACCUM, WFCENTER	F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 1Z	340 Secs (340 Secs)			
									[==>]		[1]	
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 1Z	340 Secs (340 Secs)			
									[==>]		[1]	
	5		(138) GBTDS-HD138	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 1Z	340 Secs (340 Secs)			
								[==>]		[1]		
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 1Z	375 Secs (375 Secs)				
								[==>]		[1]		
7		(138) GBTDS-HD138	ACS/WFC, ACCUM, WFCENTER	F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 1Z	340 Secs (340 Secs)				
								[==>]		[1]		
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER	F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 1Z	330 Secs (330 Secs)				
								[==>]		[1]		



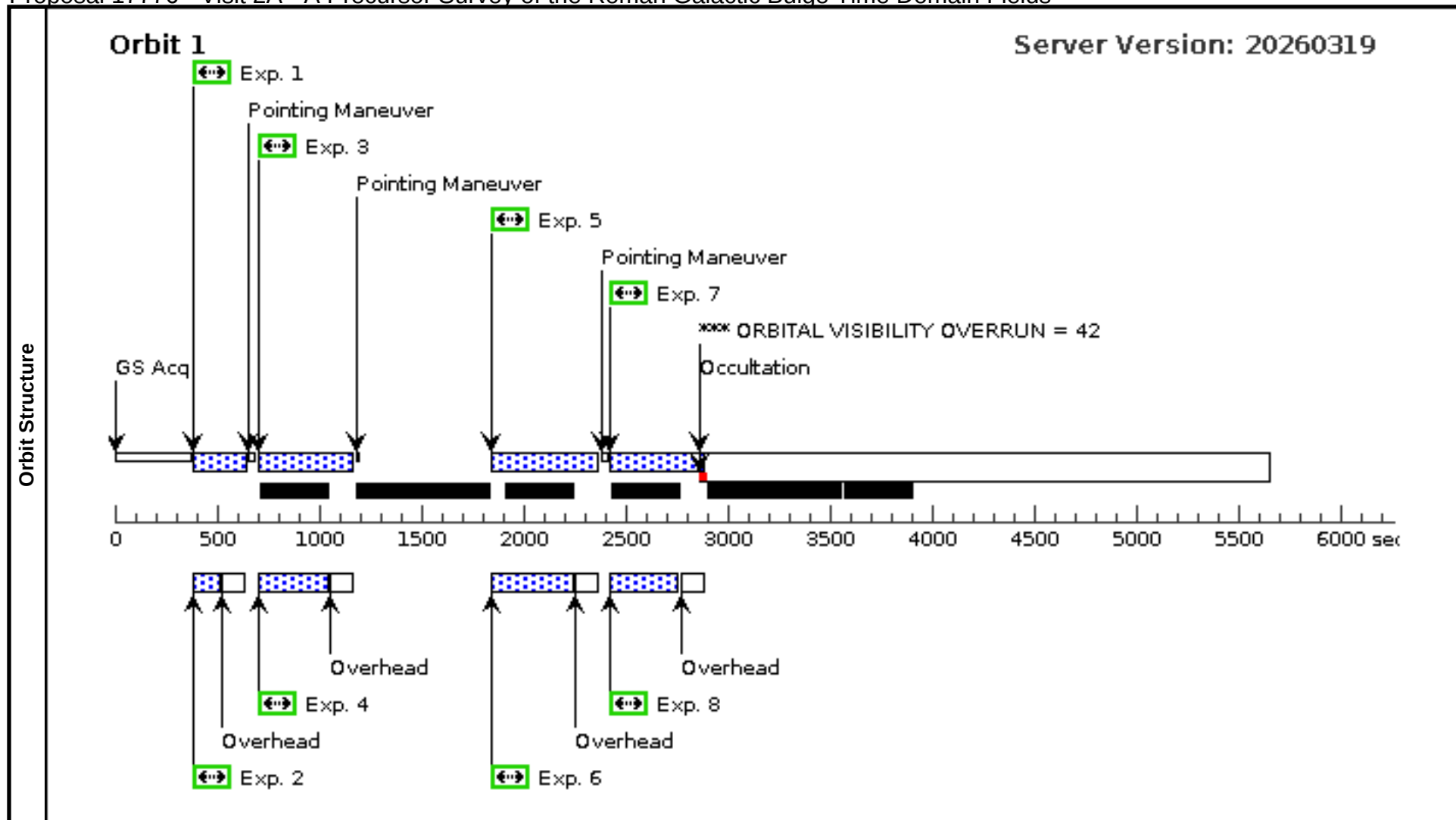
Proposal 17776 - Visit 47 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 47, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 47) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(139)	GBTDS-HD139		RA: 17 53 16.2826 (268.3178442d)				V=25		Reference Frame: ICRS		
				Dec: -28 10 56.74 (-28.18243d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 139 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(139) GBTDS-HD139	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 47	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 47	100 Secs (100 Secs) [==>]		[1]
	3		(139) GBTDS-HD139	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 47	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 47	340 Secs (340 Secs) [==>]		[1]
	5		(139) GBTDS-HD139	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 47	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 47	375 Secs (375 Secs) [==>]		[1]
	7		(139) GBTDS-HD139	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 47	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 47	330 Secs (330 Secs) [==>]		[1]



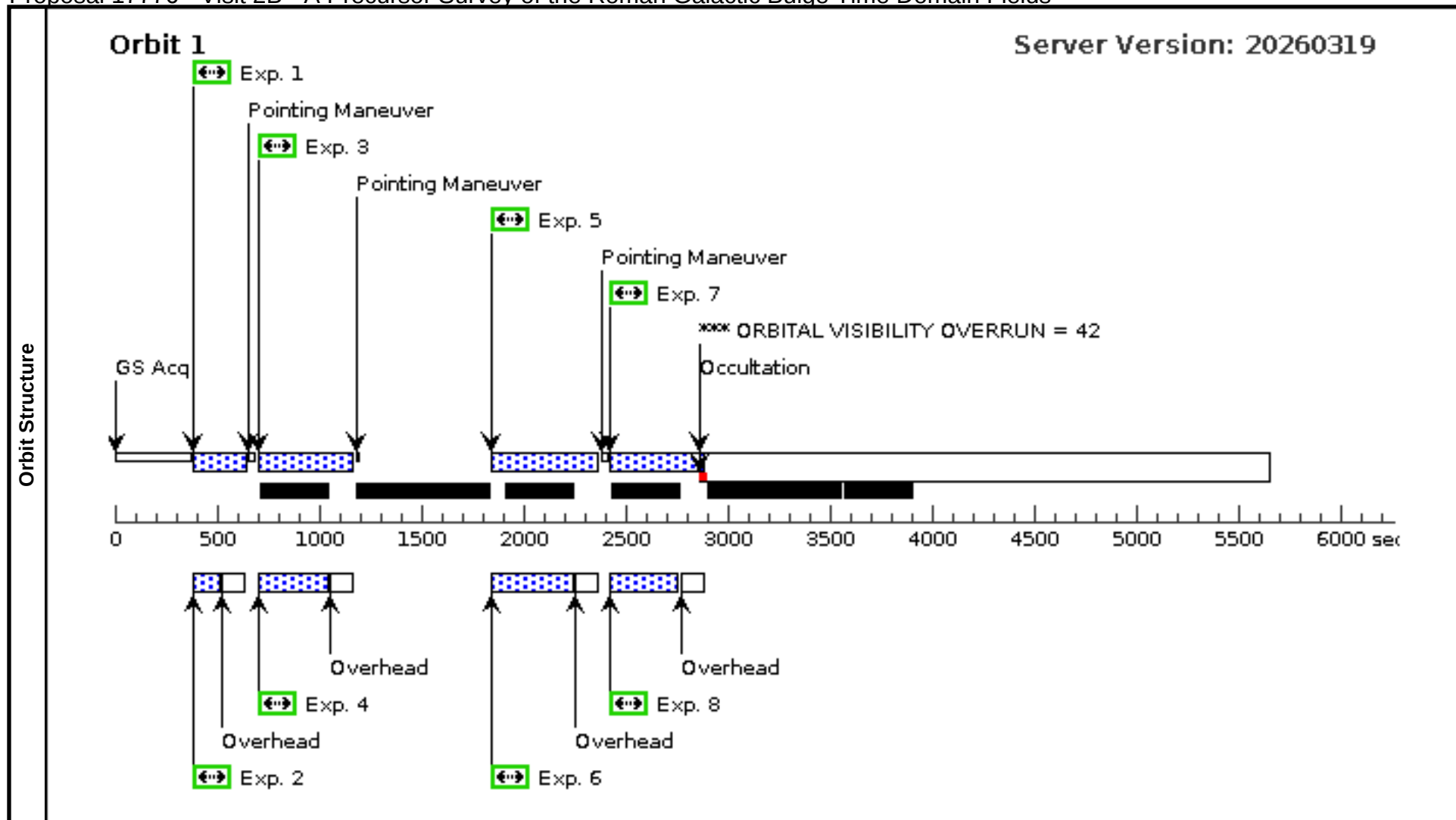
Proposal 17776 - Visit 2A - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2A, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2A) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(140)	GBTDS-HD140		RA: 17 53 32.8766 (268.3869858d)				V=25		Reference Frame: ICRS		
				Dec: -28 10 45.61 (-28.17934d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 140 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(140) GBTDS-HD140	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 2A	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 2A	100 Secs (100 Secs) [==>]		[1]
	3		(140) GBTDS-HD140	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 2A	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 2A	340 Secs (340 Secs) [==>]		[1]
	5		(140) GBTDS-HD140	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 2A	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 2A	375 Secs (375 Secs) [==>]		[1]
	7		(140) GBTDS-HD140	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 2A	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 2A	330 Secs (330 Secs) [==>]		[1]



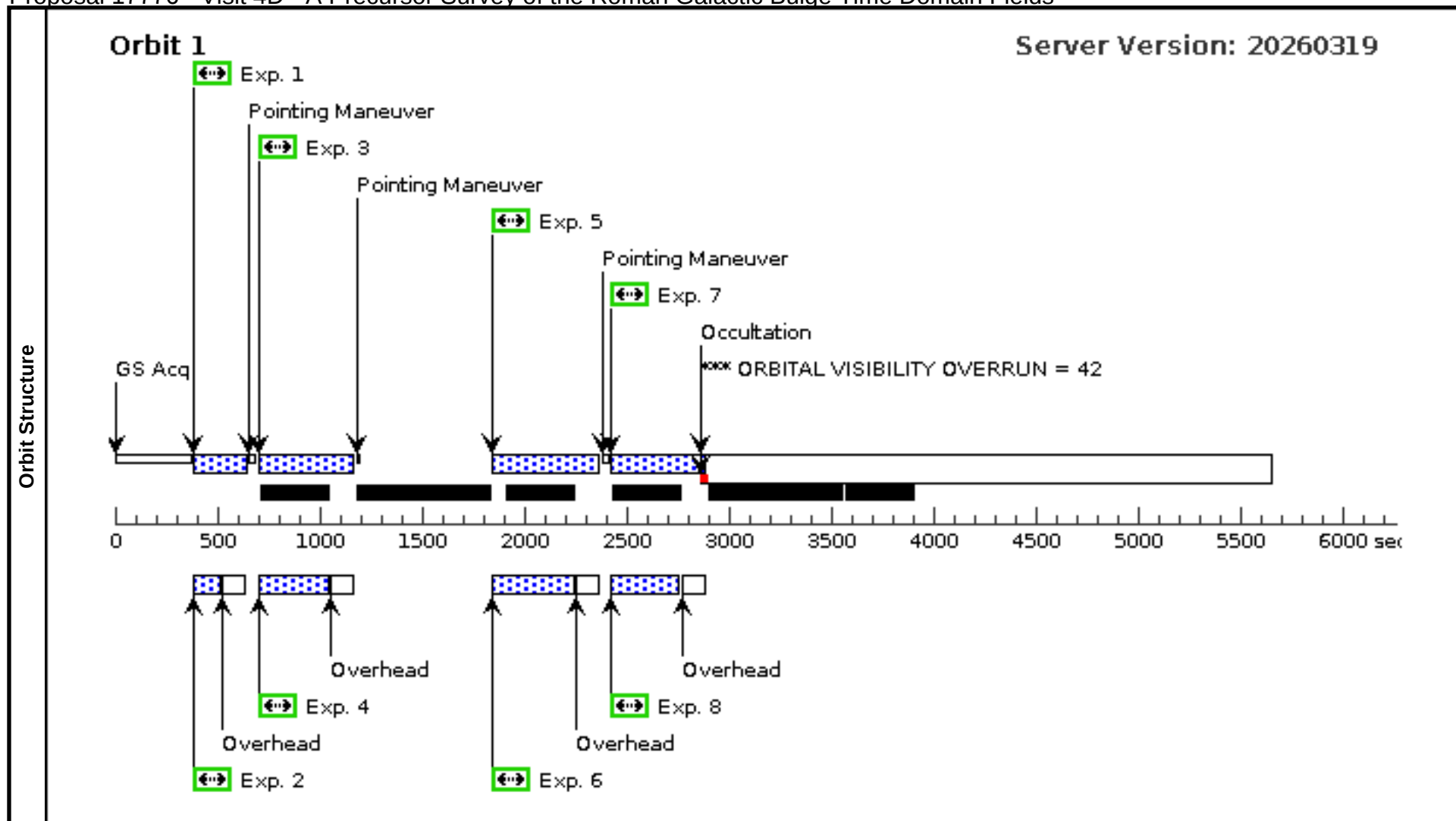
Proposal 17776 - Visit 2B - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2B, failed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2B) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(141)	GBTDS-HD141		RA: 17 52 59.1725 (268.2465521d)				V=25		Reference Frame: ICRS		
				Dec: -28 11 11.44 (-28.18651d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 141 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 2B	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 2B	100 Secs (100 Secs)			
									[==>]		[1]	
3		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 2B	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 2B	340 Secs (340 Secs)			
									[==>]		[1]	
5		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 2B	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 2B	375 Secs (375 Secs)			
									[==>]		[1]	
7		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 2B	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 2B	330 Secs (330 Secs)			
									[==>]		[1]	



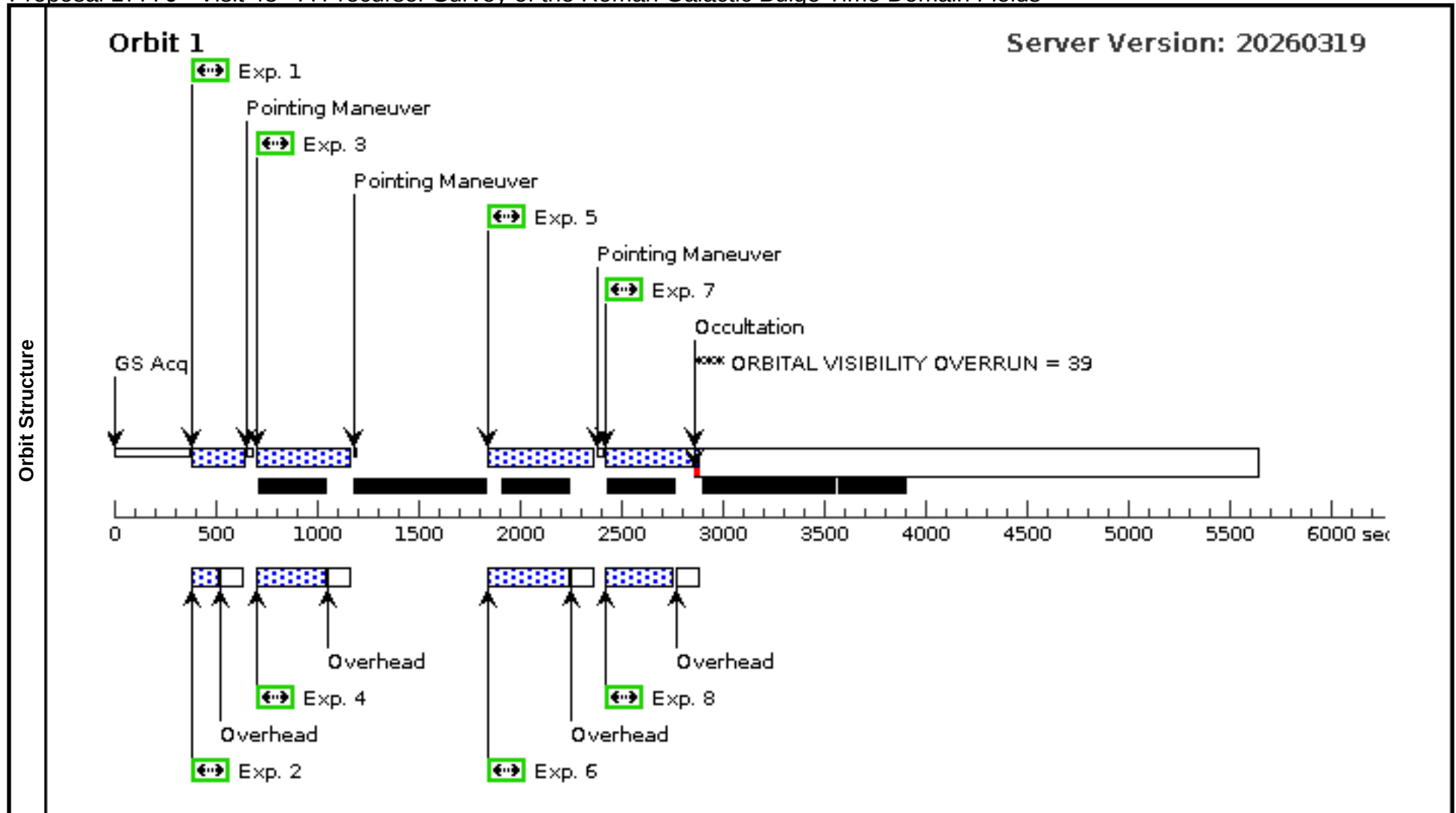
Proposal 17776 - Visit 4D - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 4D, completed										Tue Jun 09 18:03:26 GMT 2026				
	Diagnostic Status: Warning														
	Scientific Instruments: WFC3/UVIS, ACS/WFC														
	Special Requirements: SCHED 100%														
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
'SUPERSNAP' candidate.															
Diagnostics	(Visit 4D) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN														
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(141)	GBTDS-HD141		RA: 17 52 59.1725 (268.2465521d)				V=25		Reference Frame: ICRS					
				Dec: -28 11 11.44 (-28.18651d)											
				Equinox: J2000											
	Comments: HST-Roman GBTDS high-density (HD) field tile 141 center.														
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.															
Category=UNIDENTIFIED															
Description=[BULGE, LOW LATITUDE FIELD]															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F814W				POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR		Prime + Parallel Group 1-2 in Visit 4D	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W		FLASH=15				Prime + Parallel Group 1-2 in Visit 4D	100 Secs (100 Secs) [==>]		[1]
	3		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F814W				POS TARG -30.0,40.0		Prime + Parallel Group 3-4 in Visit 4D	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W		FLASH=15				Prime + Parallel Group 3-4 in Visit 4D	340 Secs (340 Secs) [==>]		[1]
	5		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F606W				POS TARG -29.84132,39.94976		Prime + Parallel Group 5-6 in Visit 4D	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W		FLASH=5				Prime + Parallel Group 5-6 in Visit 4D	375 Secs (375 Secs) [==>]		[1]
	7		(141) GBTDS-HD141	ACS/WFC, ACCUM, WFCENTER		F606W				POS TARG -0.15868,0.05024		Prime + Parallel Group 7-8 in Visit 4D	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W		FLASH=5				Prime + Parallel Group 7-8 in Visit 4D	330 Secs (330 Secs) [==>]		[1]



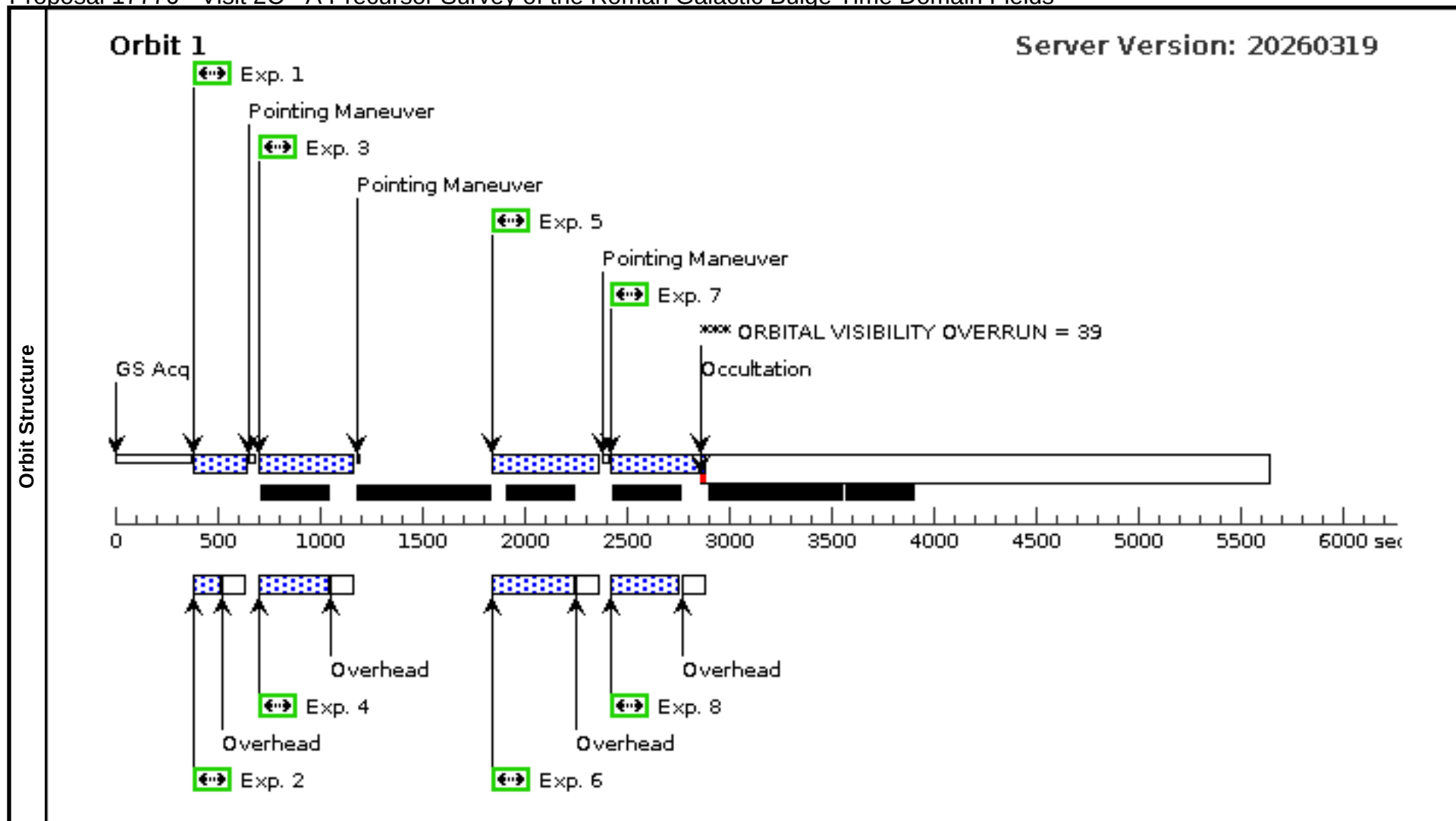
Proposal 17776 - Visit 48 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 48, completed										Tue Jun 09 18:03:26 GMT 2026						
	Diagnostic Status: Warning																
	Scientific Instruments: WFC3/UVIS, ACS/WFC																
	Special Requirements: SCHED 100%																
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.																
'SUPERSNAP' candidate.																	
Diagnostics	(Visit 48) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN																
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous							
	(142)	GBTDS-HD142		RA: 17 51 21.6945 (267.8403938d)				V=25		Reference Frame: ICRS							
				Dec: -30 10 13.37 (-30.17038d)													
				Equinox: J2000													
	Comments: HST-Roman GBTDS high-density (HD) field tile 142 center.																
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.																	
Category=UNIDENTIFIED																	
Description=[BULGE, LOW LATITUDE FIELD]																	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(142) GBTDS-HD14 2	ACS/WFC, ACCUM, WFCENTER		F814W				POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR		Prime + Parallel Gro up 1-2 in Visit 48		50 Secs (50 Secs) [==>]		[1]	
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W		FLASH=15				Prime + Parallel Gro up 1-2 in Visit 48		100 Secs (100 Secs) [==>]		[1]	
	3		(142) GBTDS-HD14 2	ACS/WFC, ACCUM, WFCENTER		F814W				POS TARG -30.0,40 .0		Prime + Parallel Gro up 3-4 in Visit 48		340 Secs (340 Secs) [==>]		[1]	
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W		FLASH=15				Prime + Parallel Gro up 3-4 in Visit 48		340 Secs (340 Secs) [==>]		[1]	
	5		(142) GBTDS-HD14 2	ACS/WFC, ACCUM, WFCENTER		F606W				POS TARG -29.841 32,39.94976		Prime + Parallel Gro up 5-6 in Visit 48		340 Secs (340 Secs) [==>]		[1]	
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W		FLASH=5				Prime + Parallel Gro up 5-6 in Visit 48		375 Secs (375 Secs) [==>]		[1]	
	7		(142) GBTDS-HD14 2	ACS/WFC, ACCUM, WFCENTER		F606W				POS TARG -0.1586 8,0.05024		Prime + Parallel Gro up 7-8 in Visit 48		340 Secs (340 Secs) [==>]		[1]	
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W		FLASH=5				Prime + Parallel Gro up 7-8 in Visit 48		330 Secs (330 Secs) [==>]		[1]	



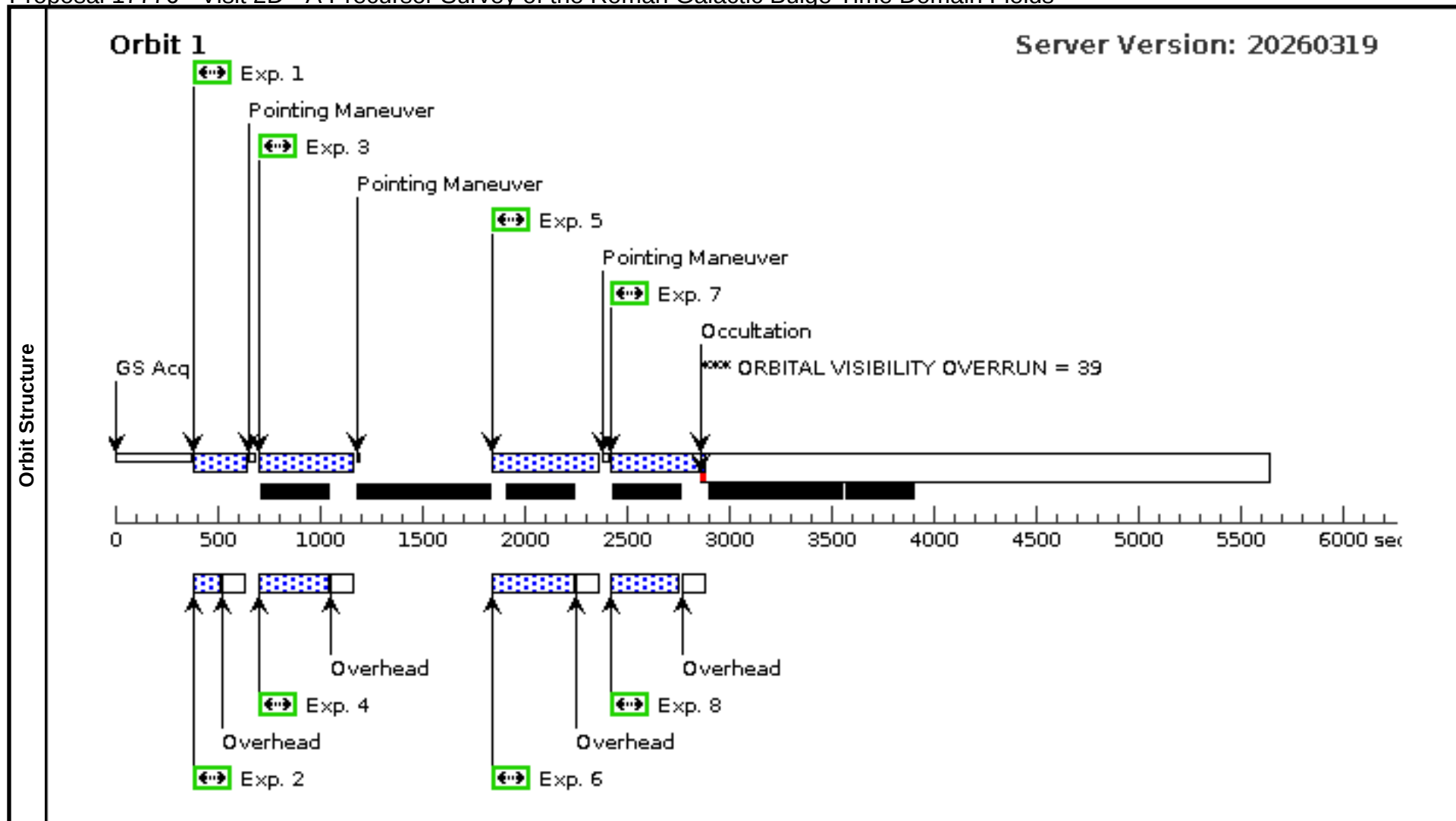
Proposal 17776 - Visit 2C - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2C, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2C) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(143)	GBTDS-HD143		RA: 17 49 31.0556 (267.3793983d)				V=25		Reference Frame: ICRS		
				Dec: -30 19 19.01 (-30.32195d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 143 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(143) GBTDS-HD143	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 2C	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 2C	100 Secs (100 Secs)		
										[==>]		[1]
	3		(143) GBTDS-HD143	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 2C	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 2C	340 Secs (340 Secs)		
										[==>]		[1]
	5		(143) GBTDS-HD143	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 2C	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 2C	375 Secs (375 Secs)		
										[==>]		[1]
	7		(143) GBTDS-HD143	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 2C	340 Secs (340 Secs)		
										[==>]		[1]
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 2C	330 Secs (330 Secs)			
									[==>]		[1]	



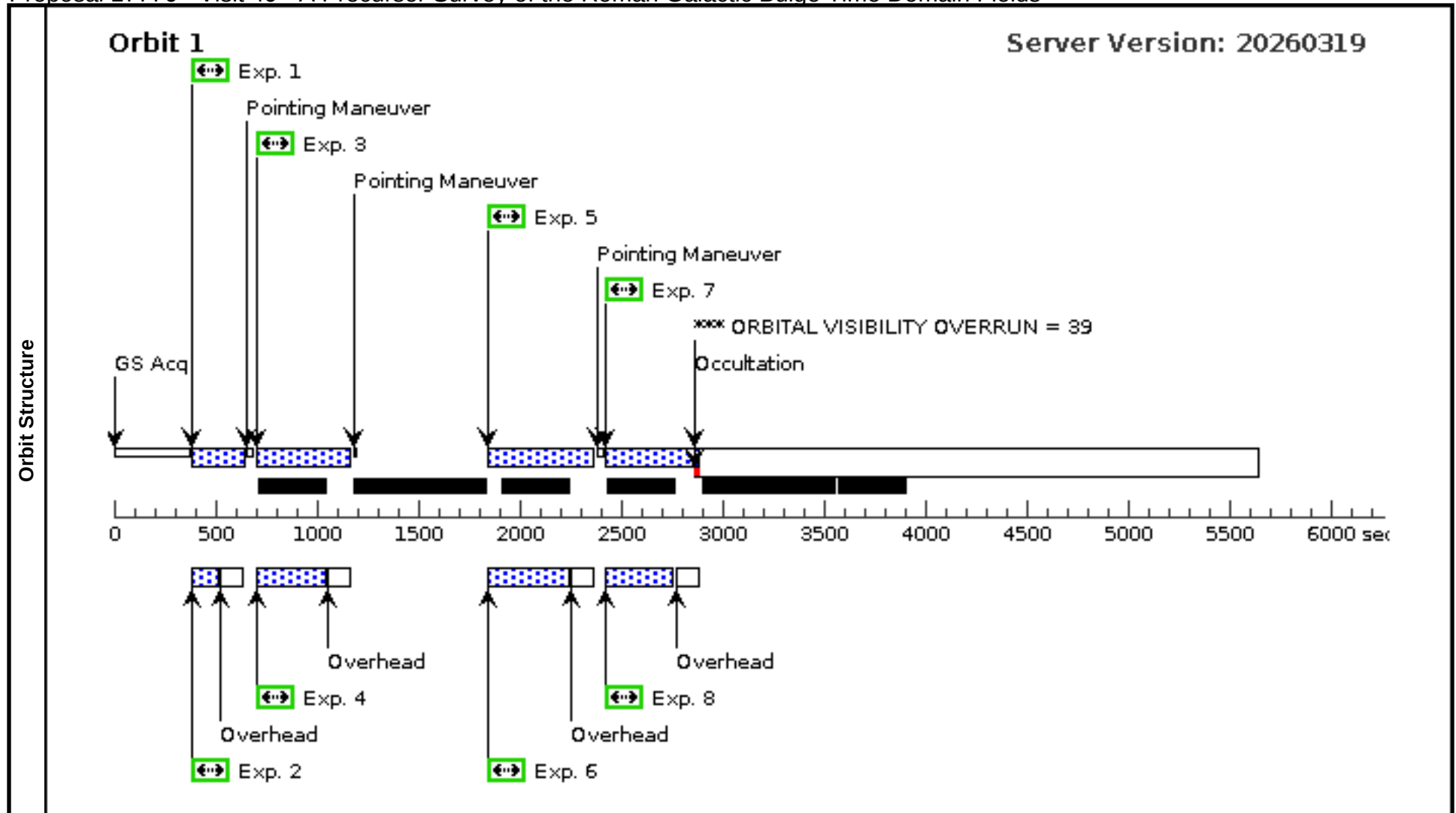
Proposal 17776 - Visit 2D - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2D, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2D) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(144)	GBTDS-HD144		RA: 17 49 14.4610 (267.3102542d)				V=25		Reference Frame: ICRS		
				Dec: -30 19 0.23 (-30.31673d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 144 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(144) GBTDS-HD144	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 2D	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 2D	100 Secs (100 Secs) [==>]		[1]	
3		(144) GBTDS-HD144	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 2D	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 2D	340 Secs (340 Secs) [==>]		[1]	
5		(144) GBTDS-HD144	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 2D	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 2D	375 Secs (375 Secs) [==>]		[1]	
7		(144) GBTDS-HD144	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 2D	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 2D	330 Secs (330 Secs) [==>]		[1]	



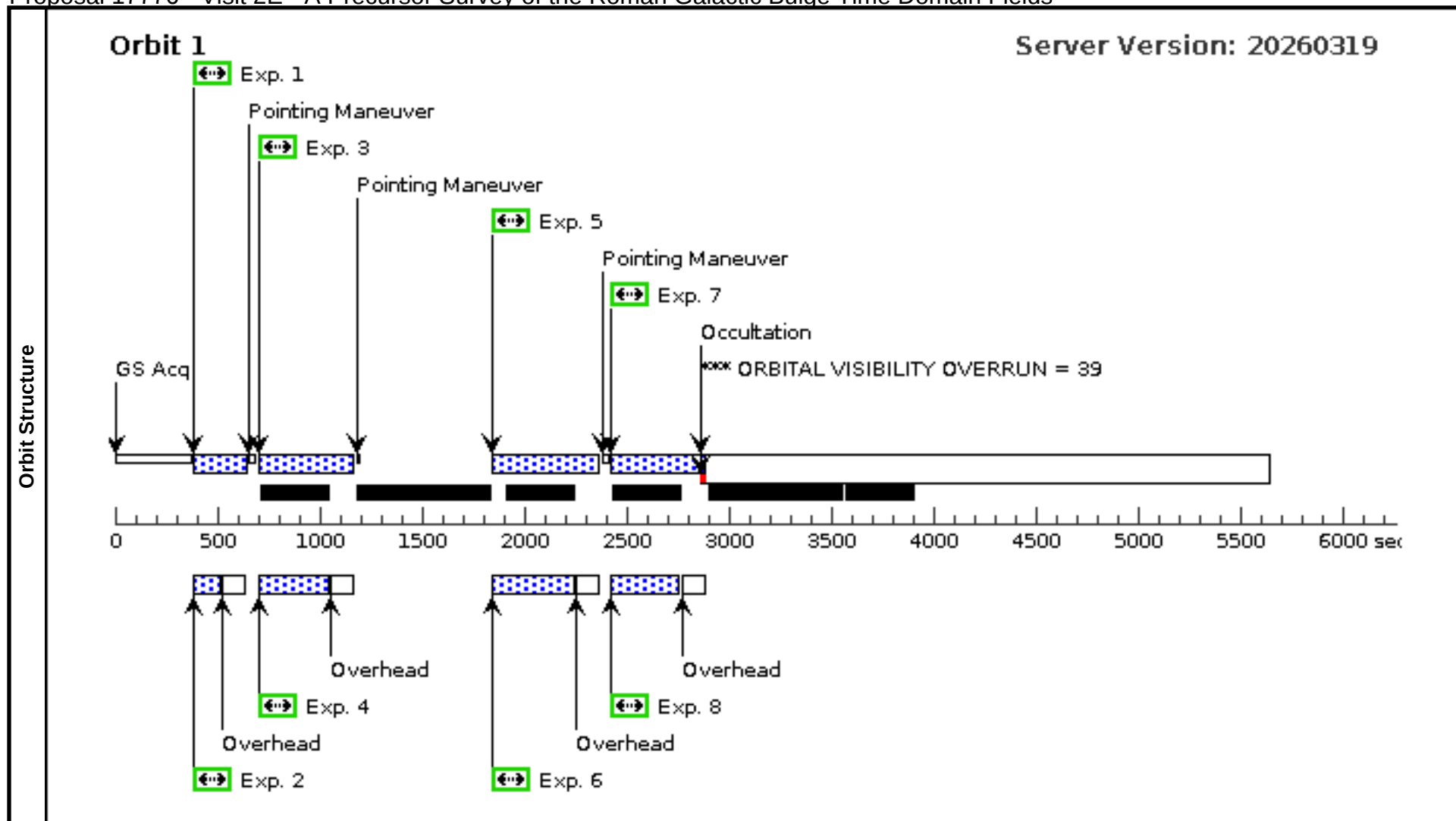
Proposal 17776 - Visit 49 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 49, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
'SUPERSNAP' candidate.														
Diagnostics	(Visit 49) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(145)	GBTDS-HD145		RA: 17 50 8.8217 (267.5367571d)				V=25		Reference Frame: ICRS				
				Dec: -30 09 41.30 (-30.16147d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS high-density (HD) field tile 145 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(145) GBTDS-HD145	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 49	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 49	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(145) GBTDS-HD145	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 49	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 49	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(145) GBTDS-HD145	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 49	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 49	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(145) GBTDS-HD145	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 49	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 49	330 Secs (330 Secs)				
									[==>]		[1]			



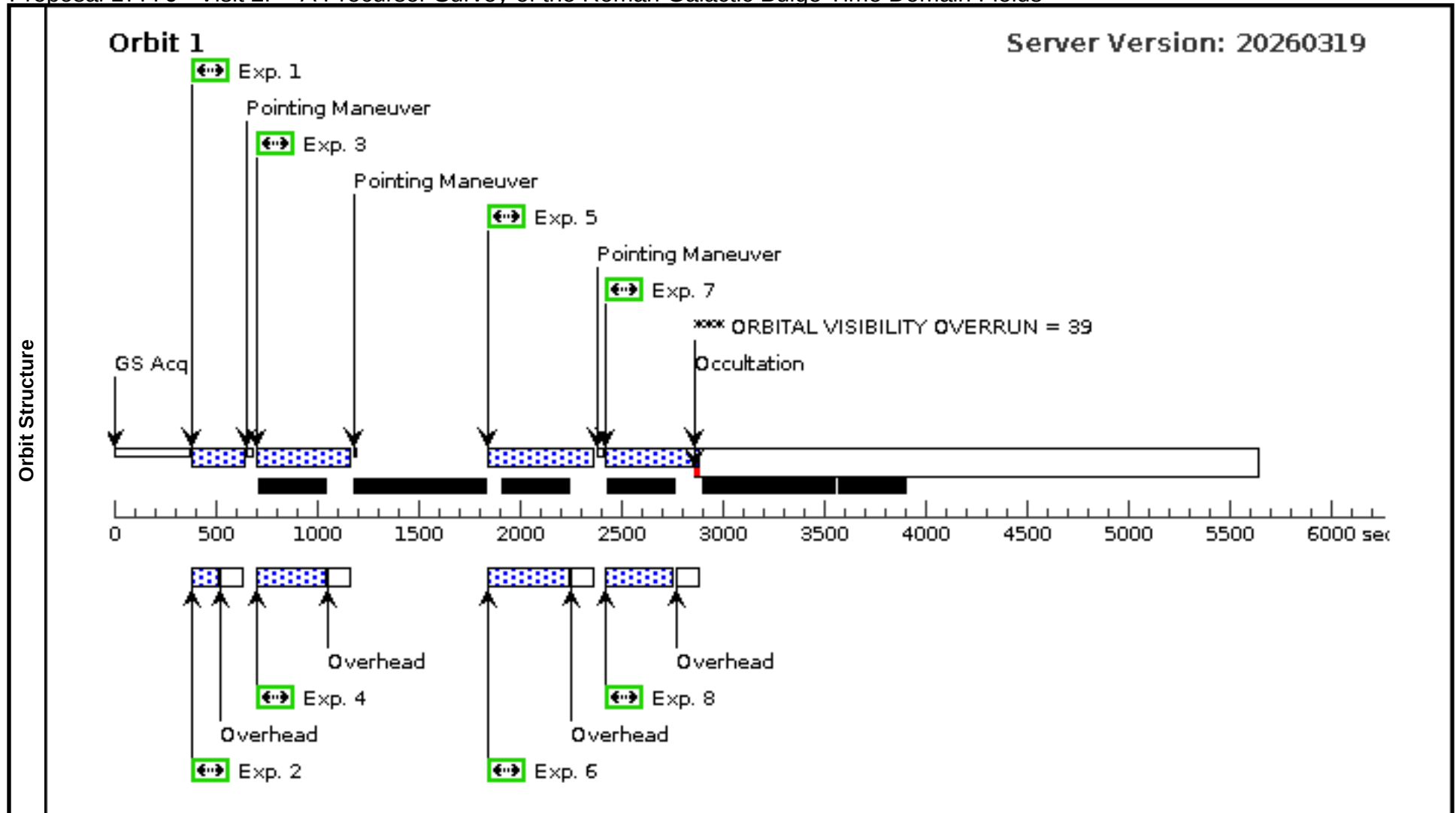
Proposal 17776 - Visit 2E - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2E, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2E) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(146)	GBTDS-HD146		RA: 17 49 50.1513 (267.4589638d)				V=25		Reference Frame: ICRS		
				Dec: -30 09 23.42 (-30.15651d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 146 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(146) GBTDS-HD146	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 2E	50 Secs (50 Secs) [==>]		[1]
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 2E	100 Secs (100 Secs) [==>]		[1]	
3		(146) GBTDS-HD146	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 2E	340 Secs (340 Secs) [==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 2E	340 Secs (340 Secs) [==>]		[1]	
5		(146) GBTDS-HD146	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 2E	340 Secs (340 Secs) [==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 2E	375 Secs (375 Secs) [==>]		[1]	
7		(146) GBTDS-HD146	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 2E	340 Secs (340 Secs) [==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 2E	330 Secs (330 Secs) [==>]		[1]	



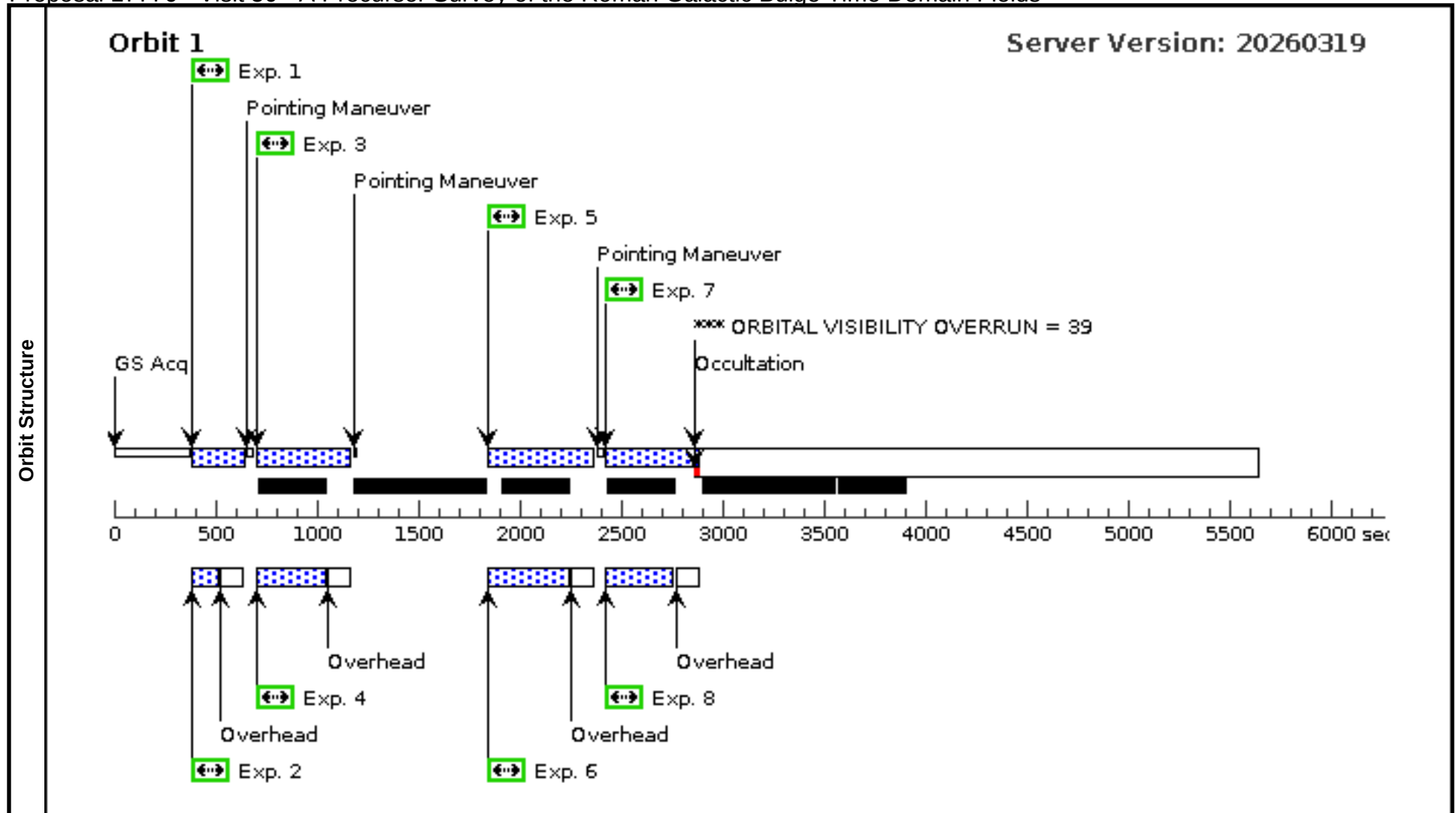
Proposal 17776 - Visit 2F - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2F, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2F) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(147)	GBTDS-HD147		RA: 17 51 4.6591 (267.7694129d)				V=25		Reference Frame: ICRS		
				Dec: -30 10 0.28 (-30.16674d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS high-density (HD) field tile 147 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(147) GBTDS-HD147	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARIO BASE1OR	Prime + Parallel Group 1-2 in Visit 2F	50 Secs (50 Secs)		
									[==>]		[1]	
2	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 1-2 in Visit 2F	100 Secs (100 Secs)			
									[==>]		[1]	
3		(147) GBTDS-HD147	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40.0	Prime + Parallel Group 3-4 in Visit 2F	340 Secs (340 Secs)			
									[==>]		[1]	
4	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Group 3-4 in Visit 2F	340 Secs (340 Secs)			
									[==>]		[1]	
5		(147) GBTDS-HD147	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.84132,39.94976	Prime + Parallel Group 5-6 in Visit 2F	340 Secs (340 Secs)			
									[==>]		[1]	
6	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 5-6 in Visit 2F	375 Secs (375 Secs)			
									[==>]		[1]	
7		(147) GBTDS-HD147	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.15868,0.05024	Prime + Parallel Group 7-8 in Visit 2F	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Parallel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Group 7-8 in Visit 2F	330 Secs (330 Secs)			
									[==>]		[1]	



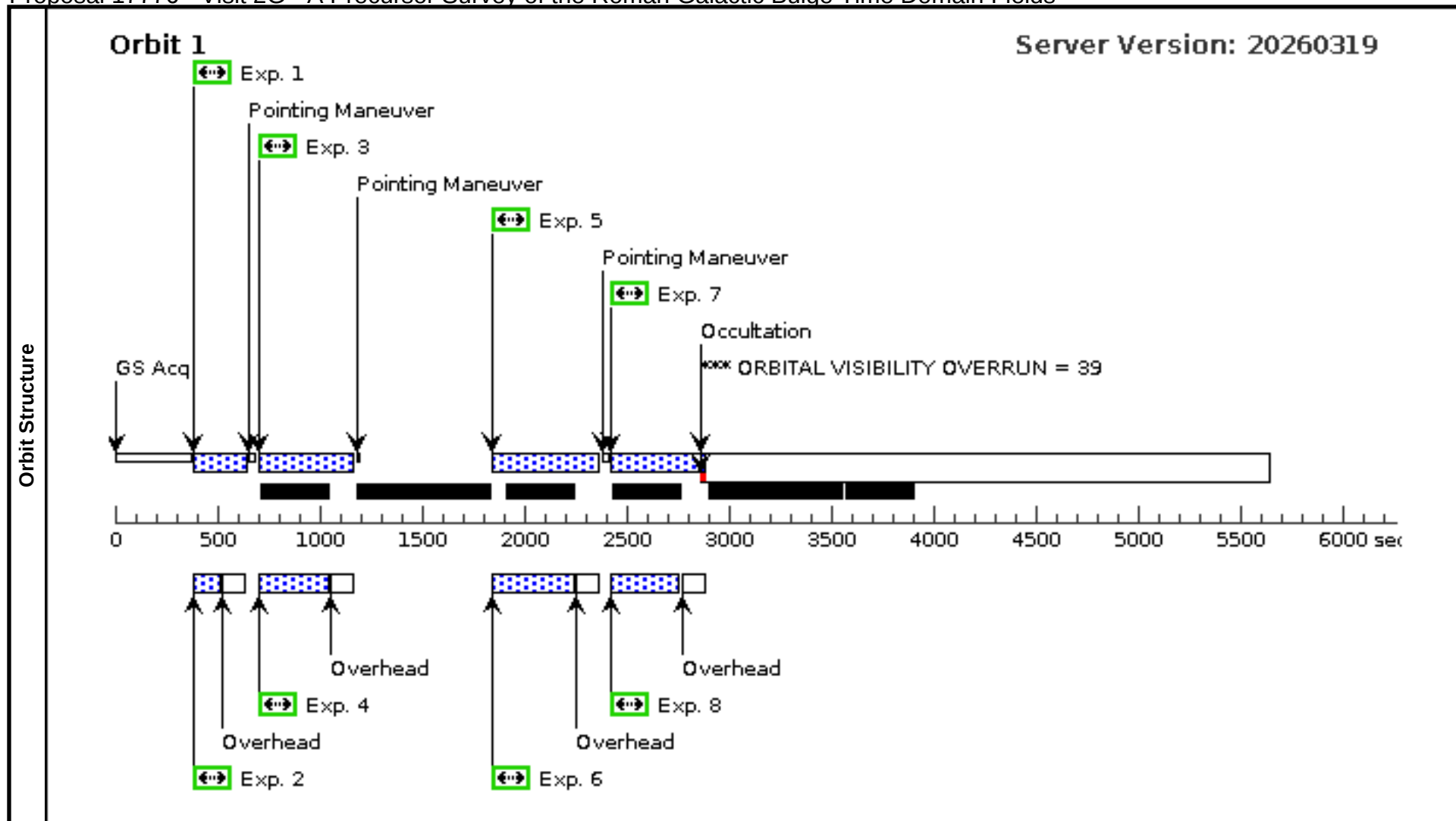
Proposal 17776 - Visit 50 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 50, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 50) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(148)	GBTDS-LD1		RA: 17 50 45.7508 (267.6906283d)				V=25		Reference Frame: ICRS				
				Dec: -30 09 55.49 (-30.16541d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 1 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(148) GBTDS-LD1	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 50	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 50	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(148) GBTDS-LD1	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 50	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 50	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(148) GBTDS-LD1	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 50	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 50	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(148) GBTDS-LD1	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 50	340 Secs (340 Secs)				
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 50	330 Secs (330 Secs)					
									[==>]		[1]			



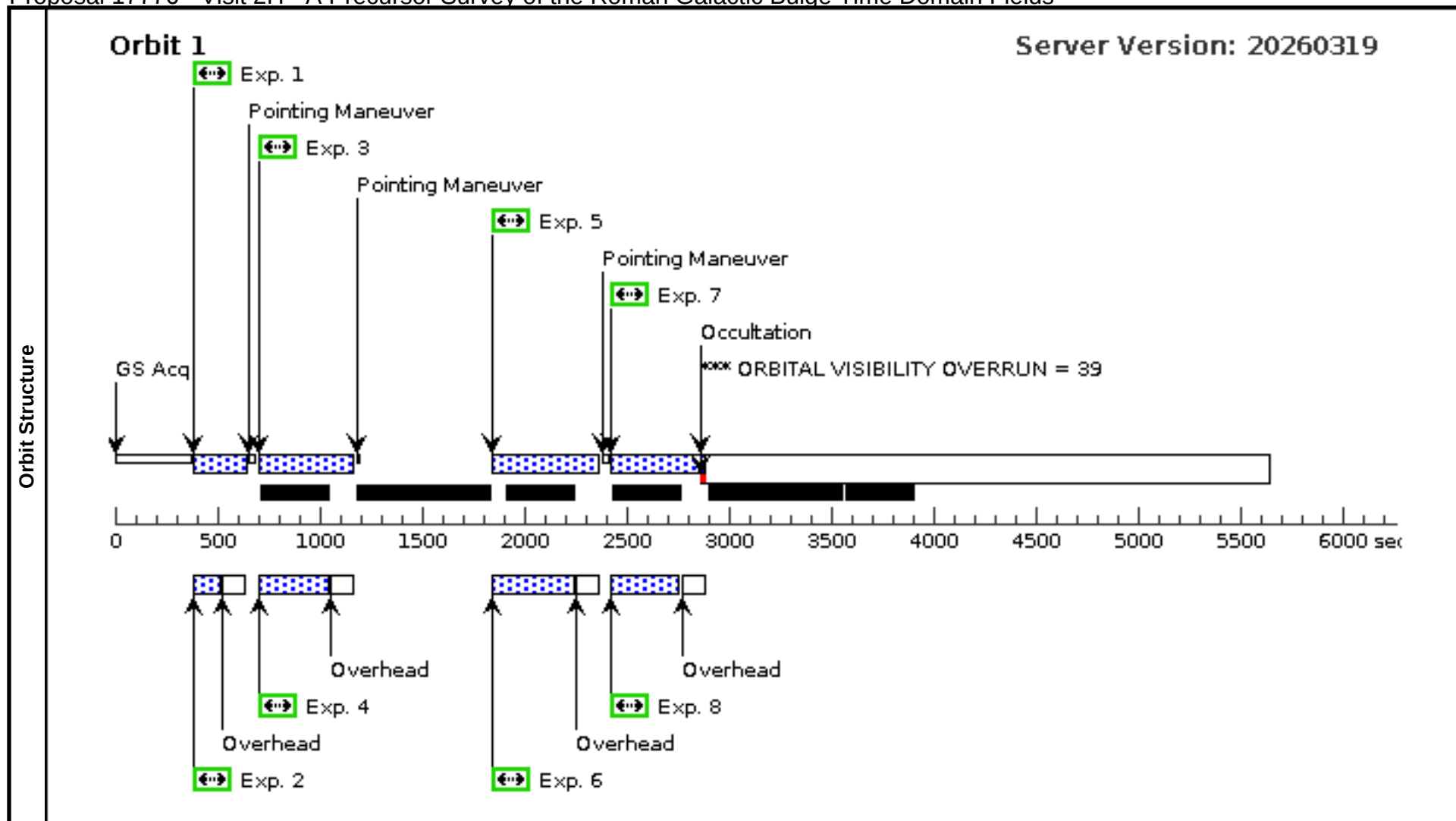
Proposal 17776 - Visit 2G - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2G, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2G) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(149)	GBTDS-LD2		RA: 17 50 27.4439 (267.6143496d)				V=25		Reference Frame: ICRS				
				Dec: -30 10 7.44 (-30.16873d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 2 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(149) GBTDS-LD2	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2G	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2G	100 Secs (100 Secs) [==>]		[1]		
	3		(149) GBTDS-LD2	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2G	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2G	340 Secs (340 Secs) [==>]		[1]		
	5		(149) GBTDS-LD2	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2G	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2G	375 Secs (375 Secs) [==>]		[1]		
	7		(149) GBTDS-LD2	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2G	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2G	330 Secs (330 Secs) [==>]		[1]		



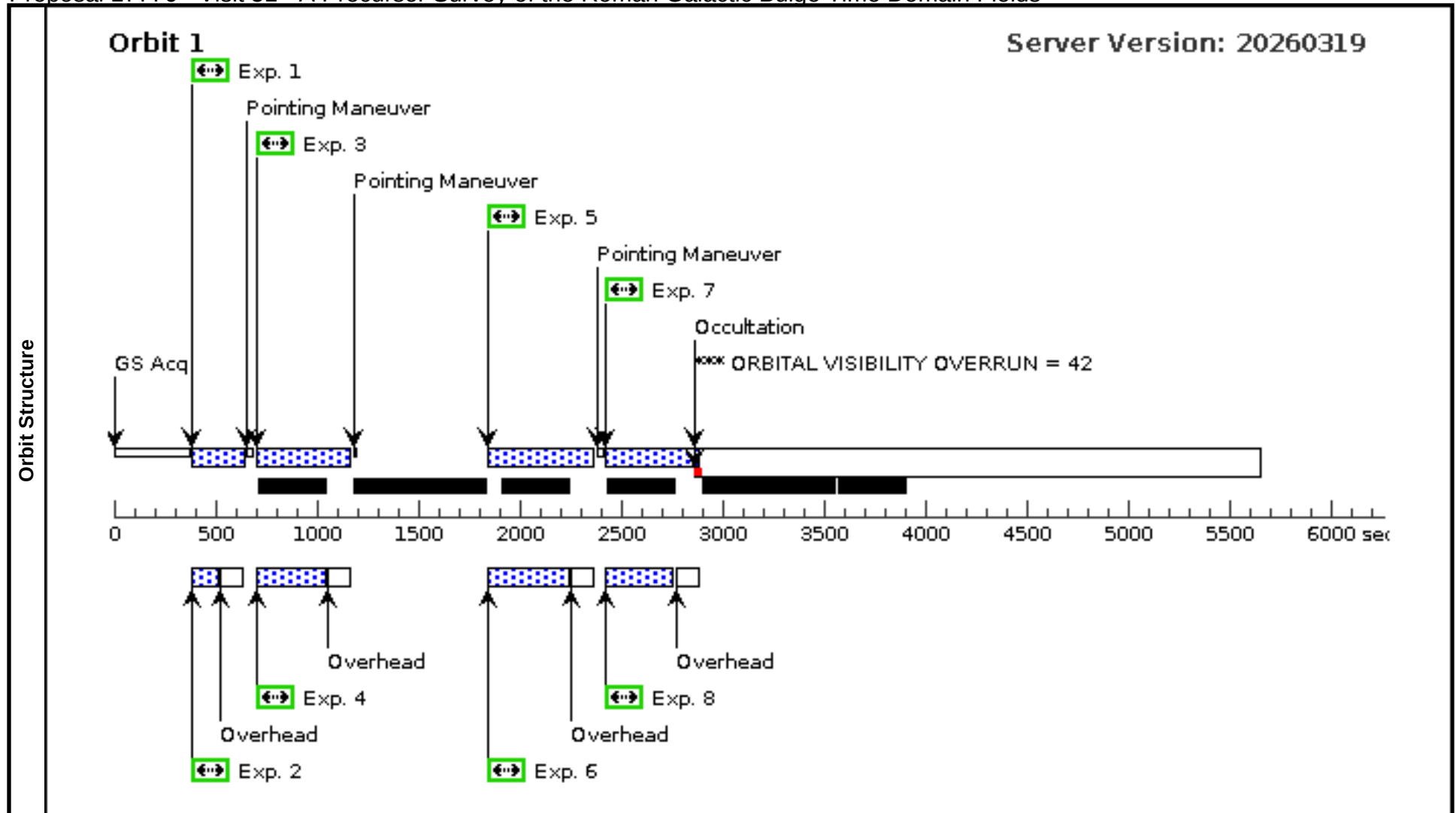
Proposal 17776 - Visit 2H - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2H, completed										Tue Jun 09 18:03:26 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 2H) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(150)	GBTDS-LD3		RA: 17 49 50.5321 (267.4605504d)				V=25		Reference Frame: ICRS				
				Dec: -30 19 27.76 (-30.32438d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 3 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(150) GBTDS-LD3	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2H	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2H	100 Secs (100 Secs) [==>]		[1]		
	3		(150) GBTDS-LD3	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2H	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2H	340 Secs (340 Secs) [==>]		[1]		
	5		(150) GBTDS-LD3	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2H	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2H	375 Secs (375 Secs) [==>]		[1]		
	7		(150) GBTDS-LD3	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2H	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2H	330 Secs (330 Secs) [==>]		[1]		



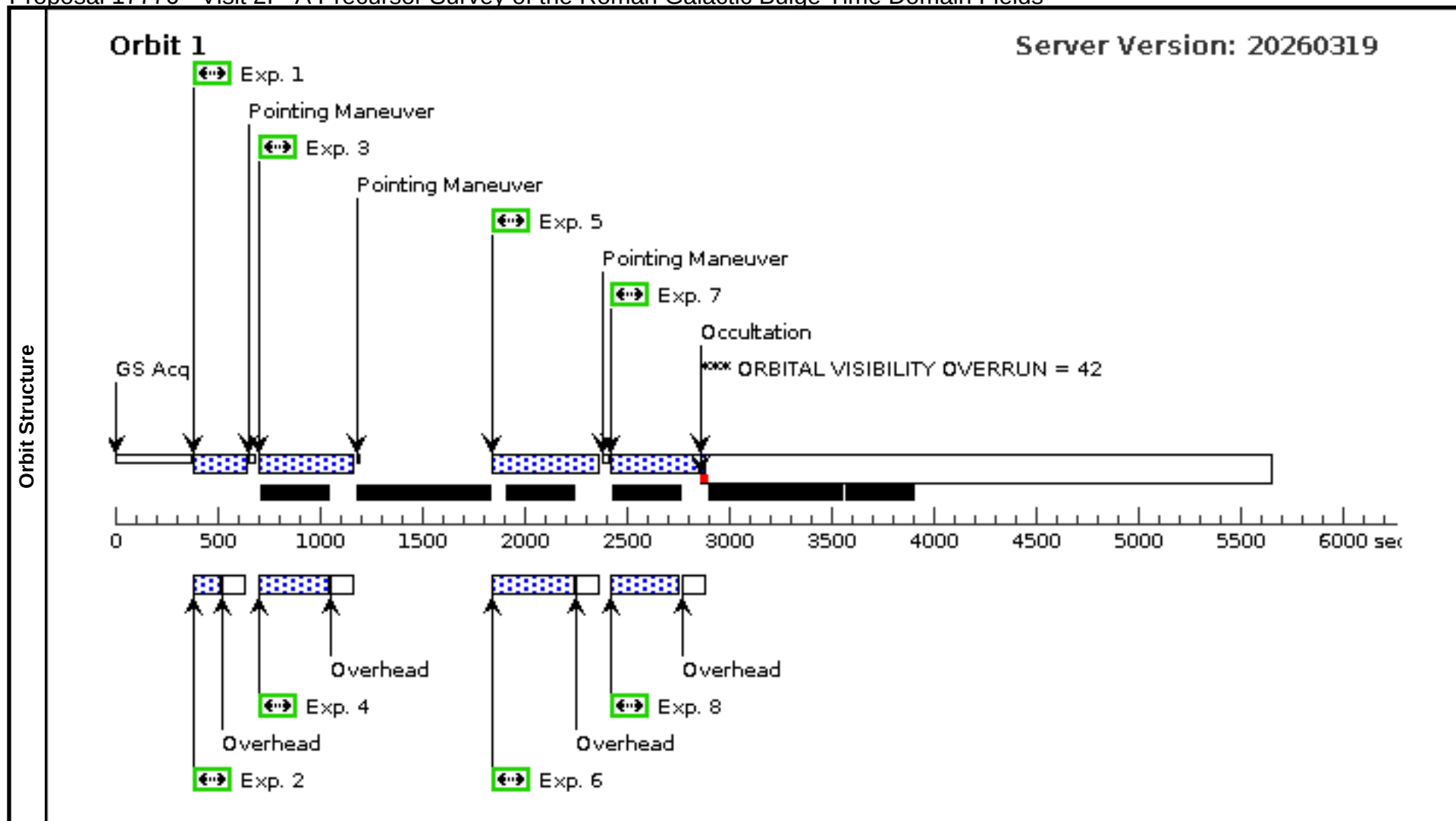
Proposal 17776 - Visit 51 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 51, completed										Tue Jun 09 18:03:26 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
'SUPERSNAP' candidate.												
Diagnostics	(Visit 51) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(151)	GBTDS-LD4		RA: 17 49 29.2760 (267.3719833d) Dec: -29 45 32.05 (-29.75890d) Equinox: J2000				V=25		Reference Frame: ICRS		
	Comments: HST-Roman GBTDS low-density (LD) field tile 4 center.											
	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024. Category=UNIDENTIFIED Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(151) GBTDS-LD4	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 51	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 51	100 Secs (100 Secs) [==>]		[1]
	3		(151) GBTDS-LD4	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 51	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 51	340 Secs (340 Secs) [==>]		[1]
	5		(151) GBTDS-LD4	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 51	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 51	375 Secs (375 Secs) [==>]		[1]
	7		(151) GBTDS-LD4	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 51	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 51	330 Secs (330 Secs) [==>]		[1]



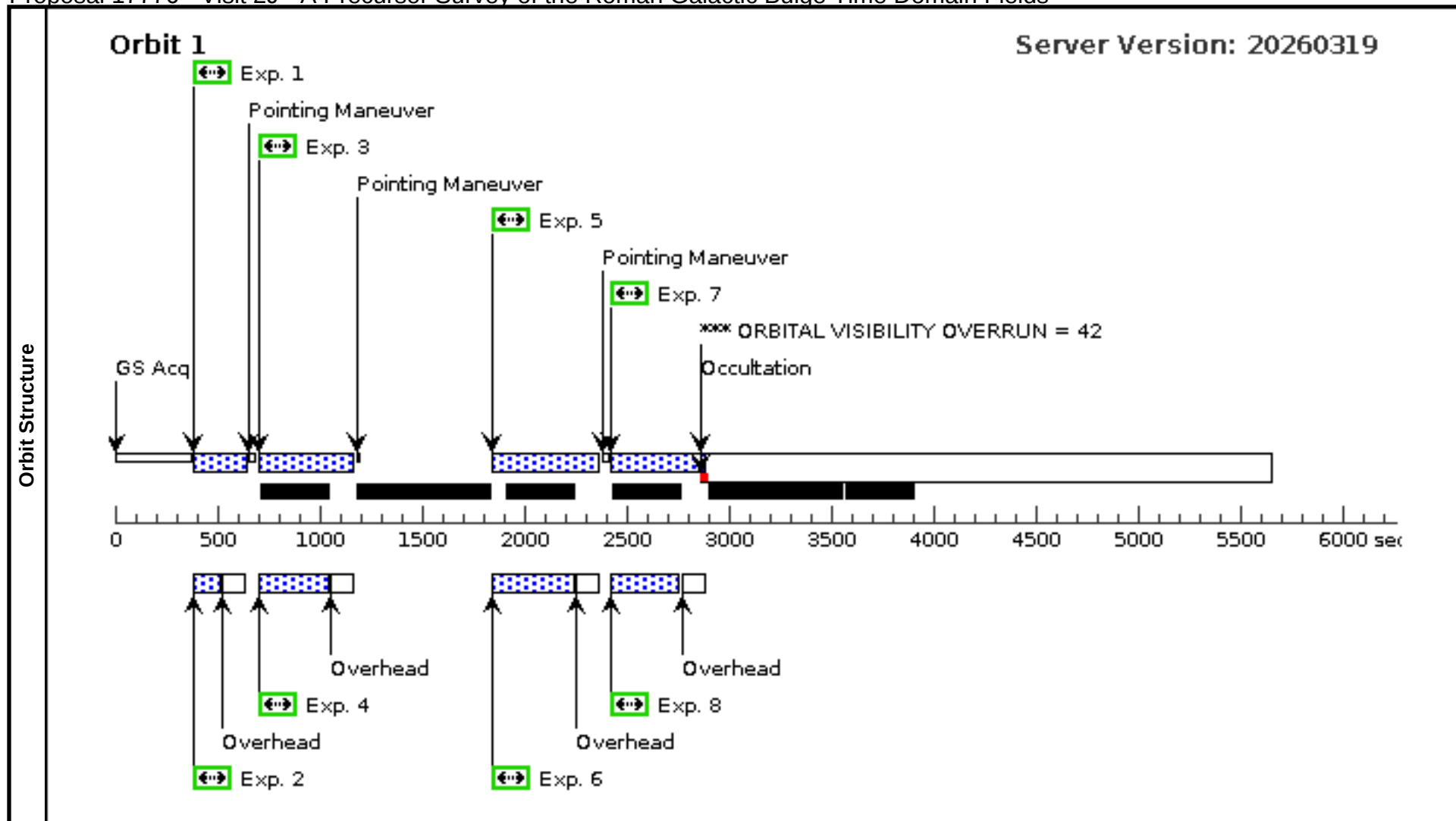
Proposal 17776 - Visit 2I - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2I, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2I) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(152)	GBTDS-LD5		RA: 17 49 13.7206 (267.3071692d)				V=25		Reference Frame: ICRS		
				Dec: -29 39 9.91 (-29.65275d)								
				Equinox: J2000								
		Comments: HST-Roman GBTDS low-density (LD) field tile 5 center.										
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(152) GBTDS-LD5	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2I	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2I	100 Secs (100 Secs) [==>]		[1]
	3		(152) GBTDS-LD5	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2I	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2I	340 Secs (340 Secs) [==>]		[1]
	5		(152) GBTDS-LD5	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2I	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2I	375 Secs (375 Secs) [==>]		[1]
	7		(152) GBTDS-LD5	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2I	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2I	330 Secs (330 Secs) [==>]		[1]



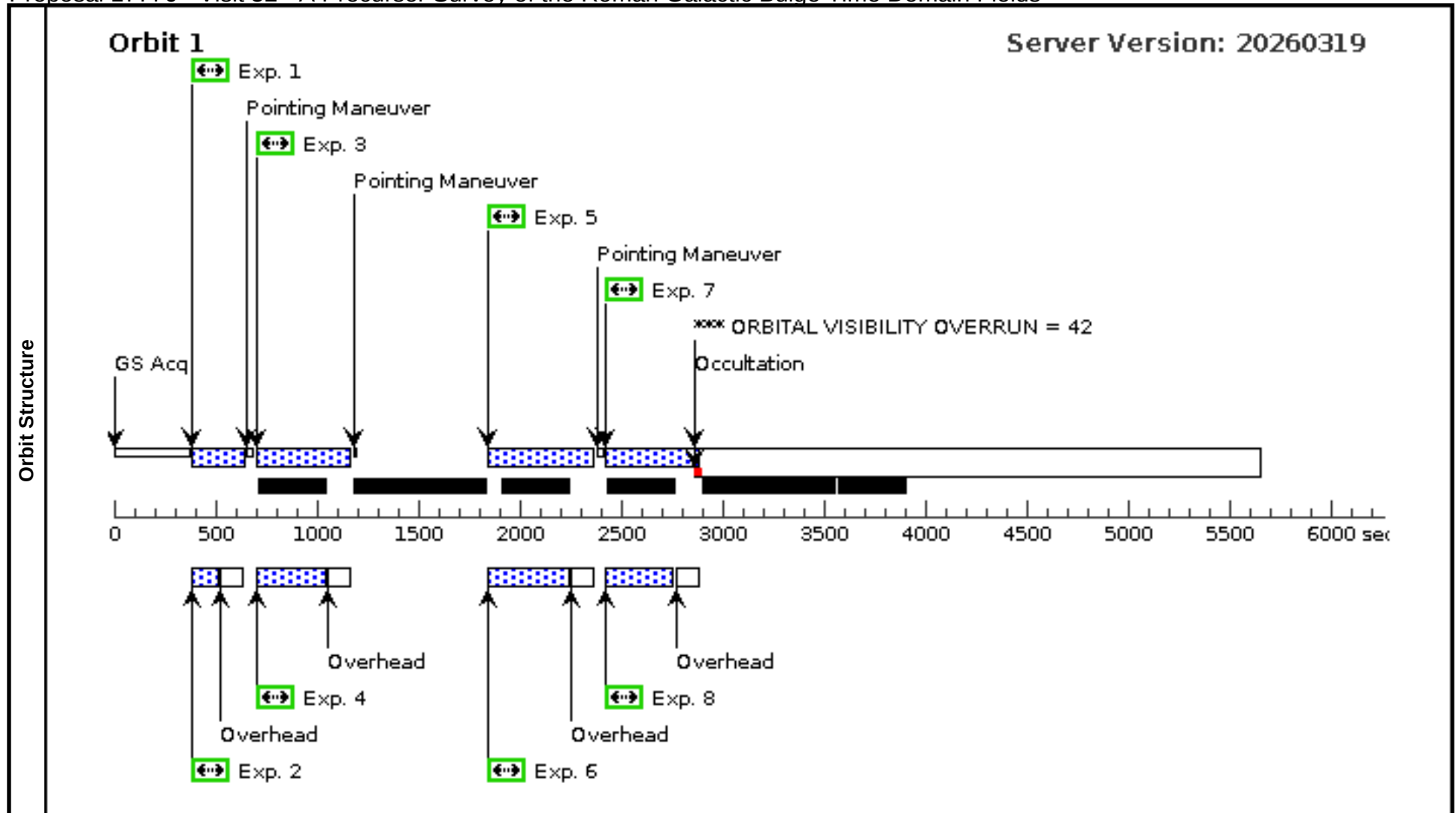
Proposal 17776 - Visit 2J - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2J, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	'SUPERSNAP' candidate.											
	(Visit 2J) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(153)	GBTDS-LD6		RA: 17 49 33.7853 (267.3907721d)				V=25		Reference Frame: ICRS		
				Dec: -29 32 35.09 (-29.54308d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 6 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(153) GBTDS-LD6	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2J	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2J	100 Secs (100 Secs) [==>]		[1]
	3		(153) GBTDS-LD6	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2J	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2J	340 Secs (340 Secs) [==>]		[1]
	5		(153) GBTDS-LD6	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2J	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2J	375 Secs (375 Secs) [==>]		[1]
	7		(153) GBTDS-LD6	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2J	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2J	330 Secs (330 Secs) [==>]		[1]



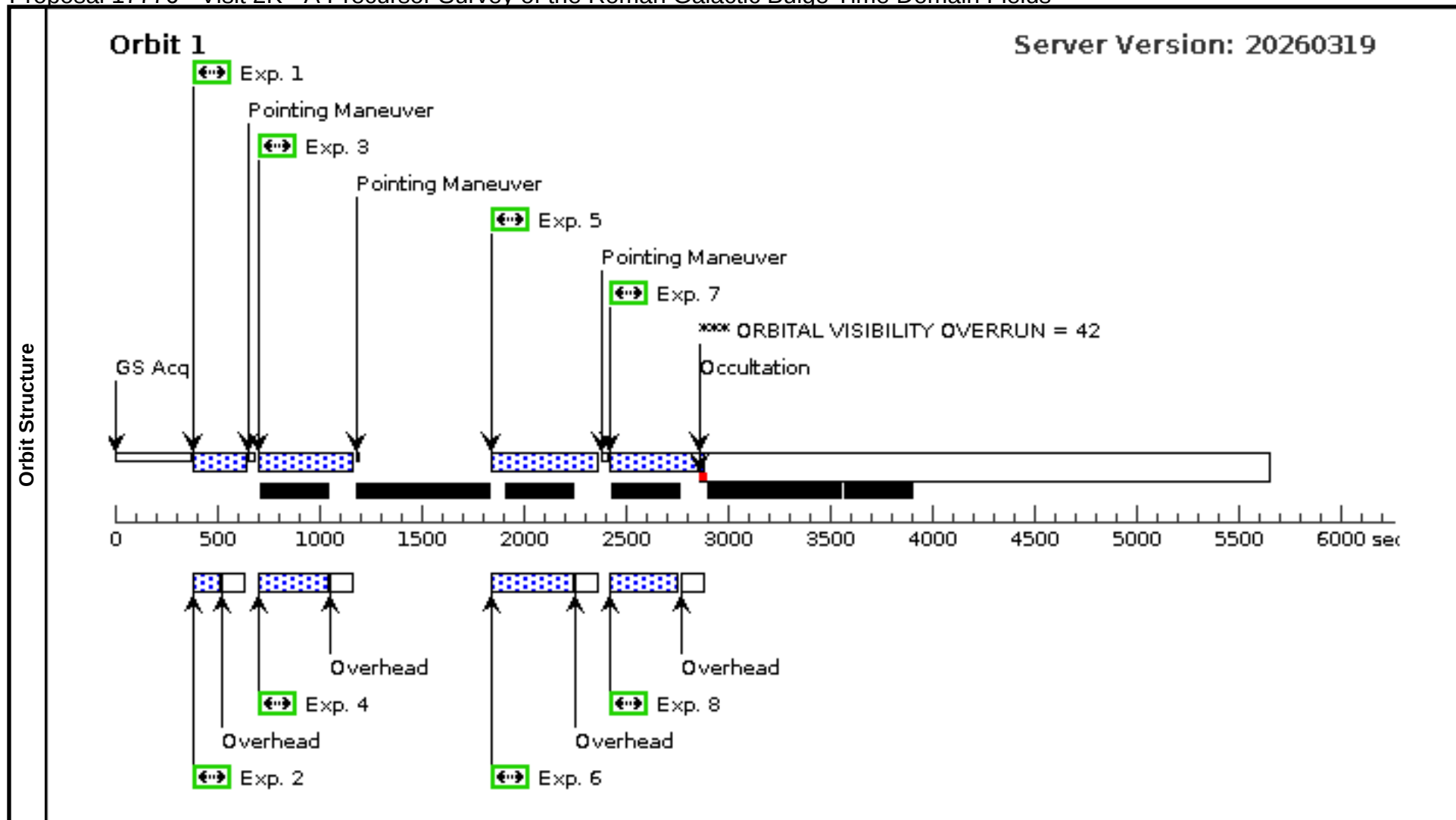
Proposal 17776 - Visit 52 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 52, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 52) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(154)	GBTDS-LD7		RA: 17 48 45.4294 (267.1892892d)				V=25		Reference Frame: ICRS				
				Dec: -29 54 4.93 (-29.90137d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 7 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(154) GBTDS-LD7	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 52	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 52	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(154) GBTDS-LD7	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 52	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 52	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(154) GBTDS-LD7	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 52	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 52	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(154) GBTDS-LD7	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 52	340 Secs (340 Secs)				
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 52	330 Secs (330 Secs)					
									[==>]		[1]			



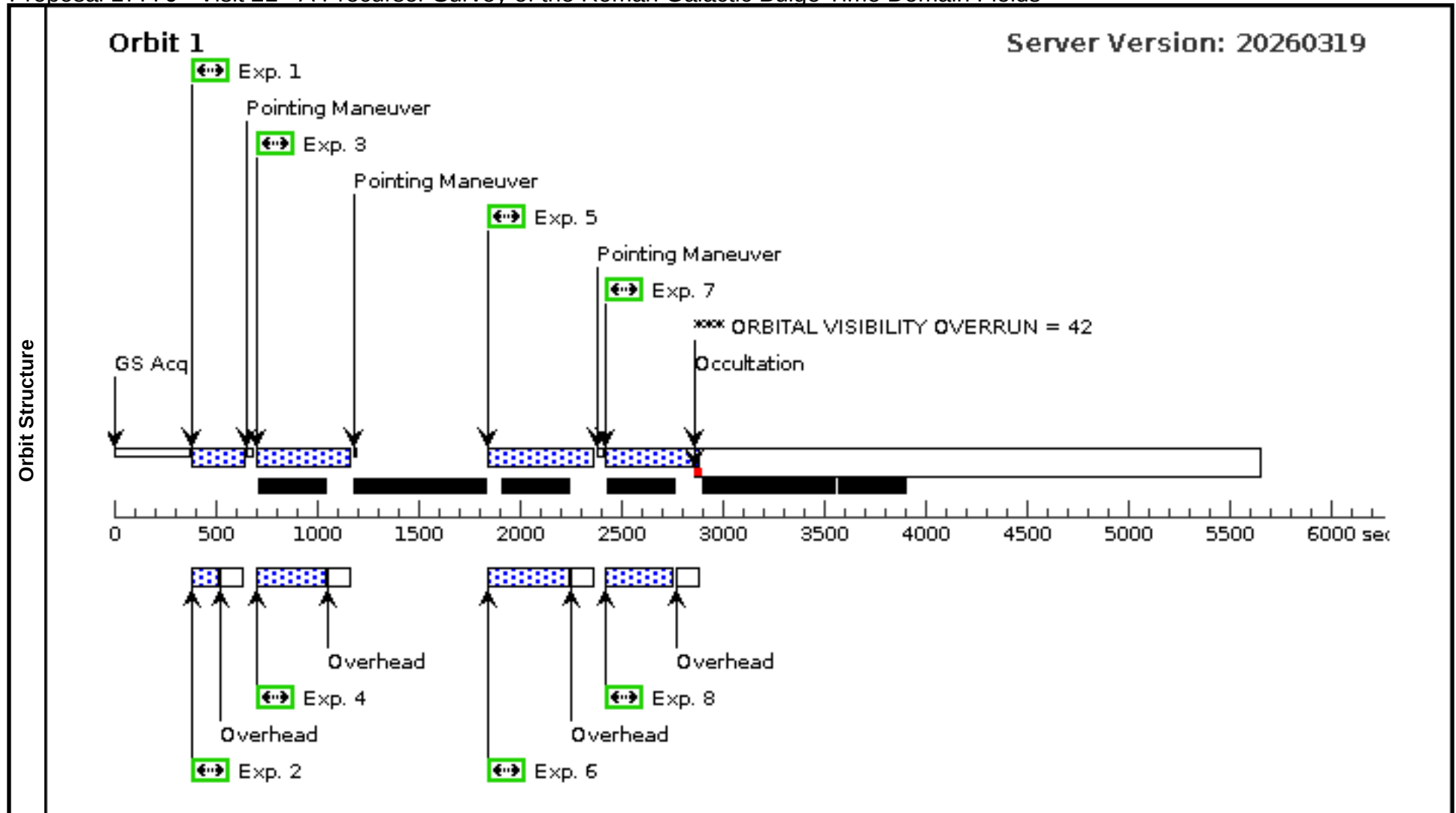
Proposal 17776 - Visit 2K - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2K, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2K) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(155)	GBTDS-LD8		RA: 17 49 52.7656 (267.4698567d)				V=25		Reference Frame: ICRS				
				Dec: -29 25 34.30 (-29.42619d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 8 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(155) GBTDS-LD8	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2K	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2K	100 Secs (100 Secs) [==>]		[1]		
	3		(155) GBTDS-LD8	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2K	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2K	340 Secs (340 Secs) [==>]		[1]		
	5		(155) GBTDS-LD8	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2K	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2K	375 Secs (375 Secs) [==>]		[1]		
	7		(155) GBTDS-LD8	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2K	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2K	330 Secs (330 Secs) [==>]		[1]		



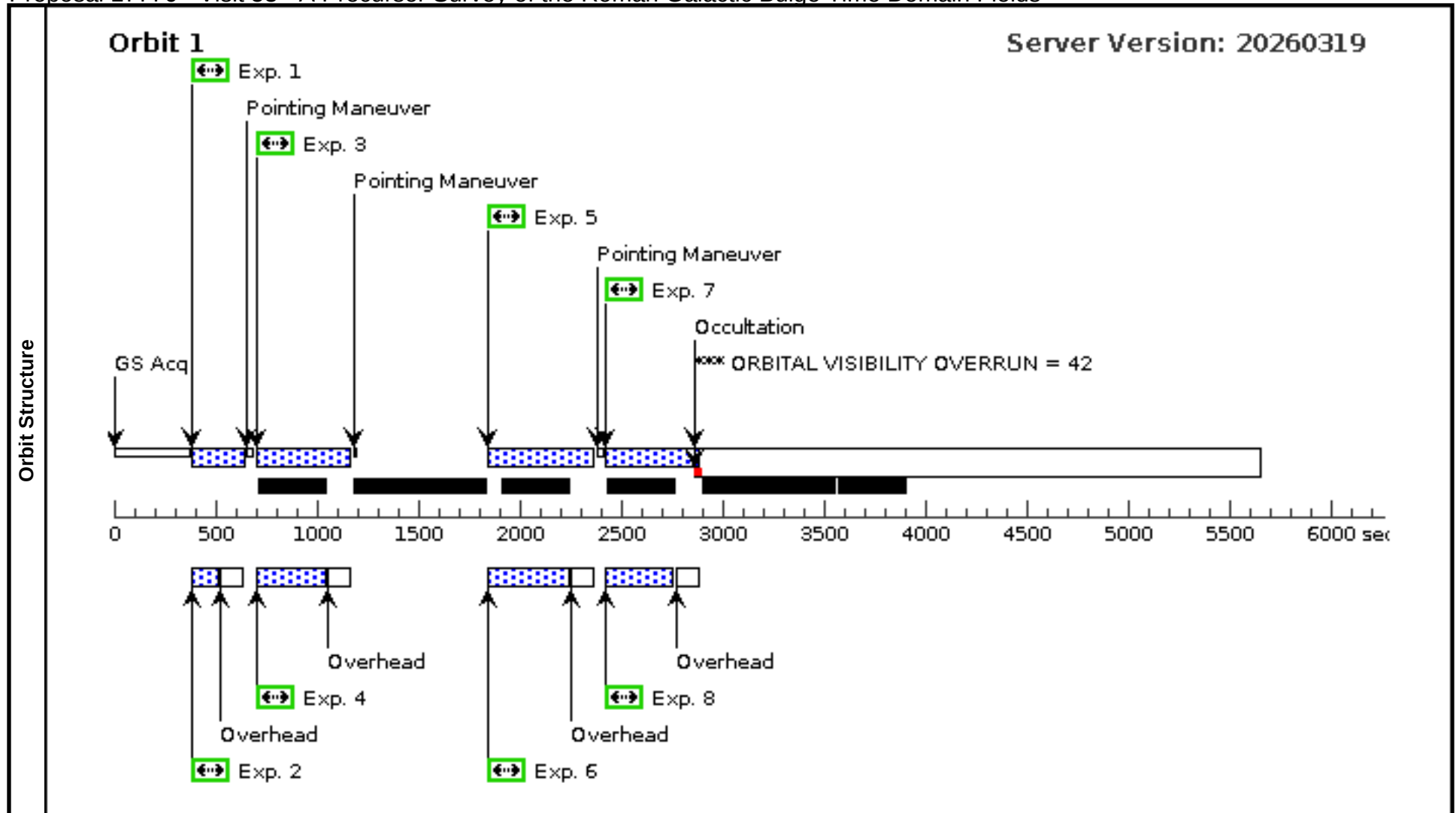
Proposal 17776 - Visit 2L - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2L, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2L) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(156)	GBTDS-LD9		RA: 17 48 47.8532 (267.1993883d)				V=25		Reference Frame: ICRS				
				Dec: -29 50 0.53 (-29.83348d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 9 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(156) GBTDS-LD9	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2L	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2L	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(156) GBTDS-LD9	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2L	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2L	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(156) GBTDS-LD9	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2L	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2L	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(156) GBTDS-LD9	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2L	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2L	330 Secs (330 Secs)				
									[==>]		[1]			



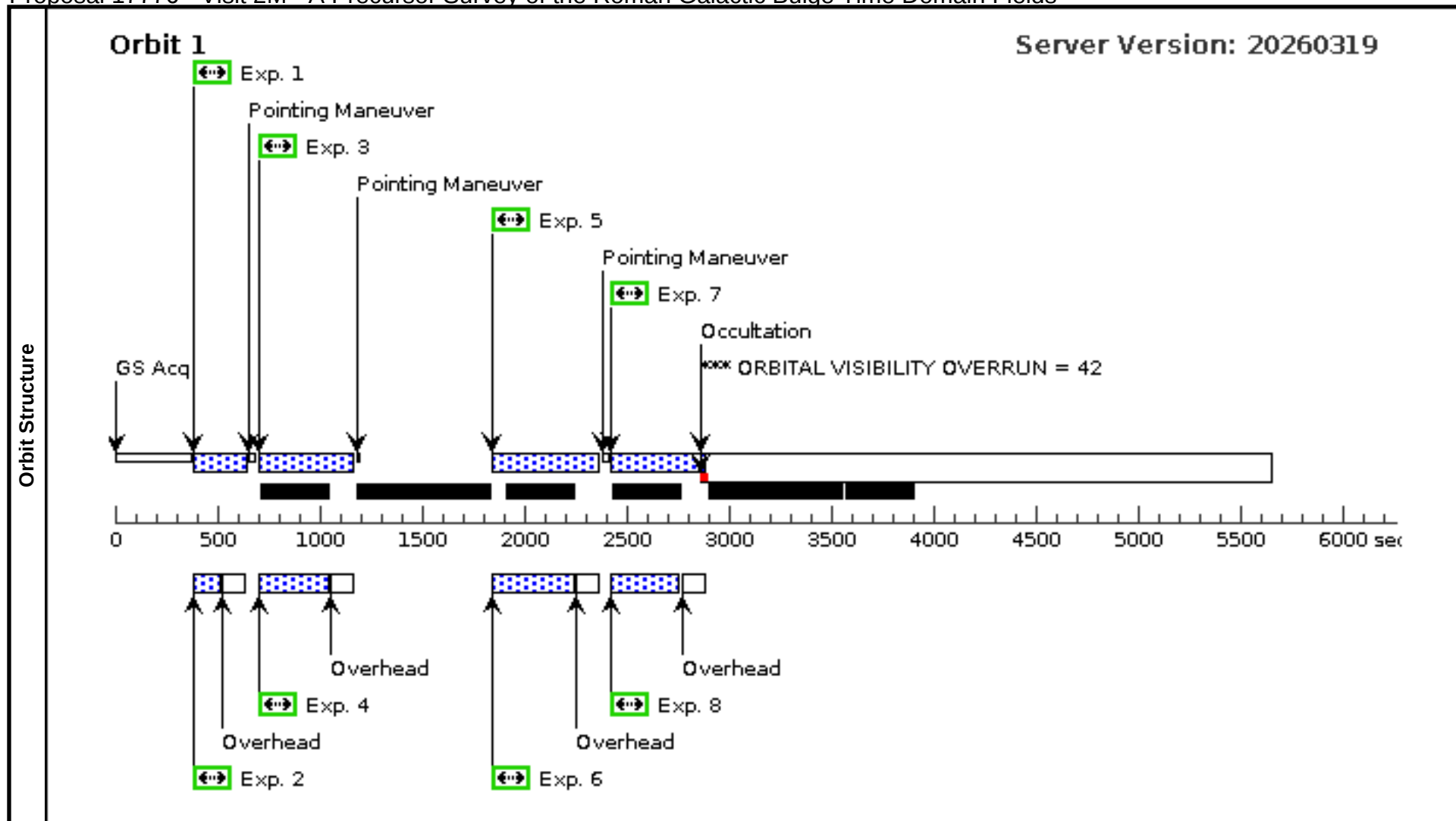
Proposal 17776 - Visit 53 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 53, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 53) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(157)	GBTDS-LD10		RA: 17 50 34.2864 (267.6428600d)				V=25		Reference Frame: ICRS				
				Dec: -29 17 50.38 (-29.29733d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 10 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(157) GBTDS-LD10	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 53	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 53	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(157) GBTDS-LD10	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 53	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 53	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(157) GBTDS-LD10	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 53	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 53	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(157) GBTDS-LD10	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 53	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 53	330 Secs (330 Secs)				
									[==>]		[1]			



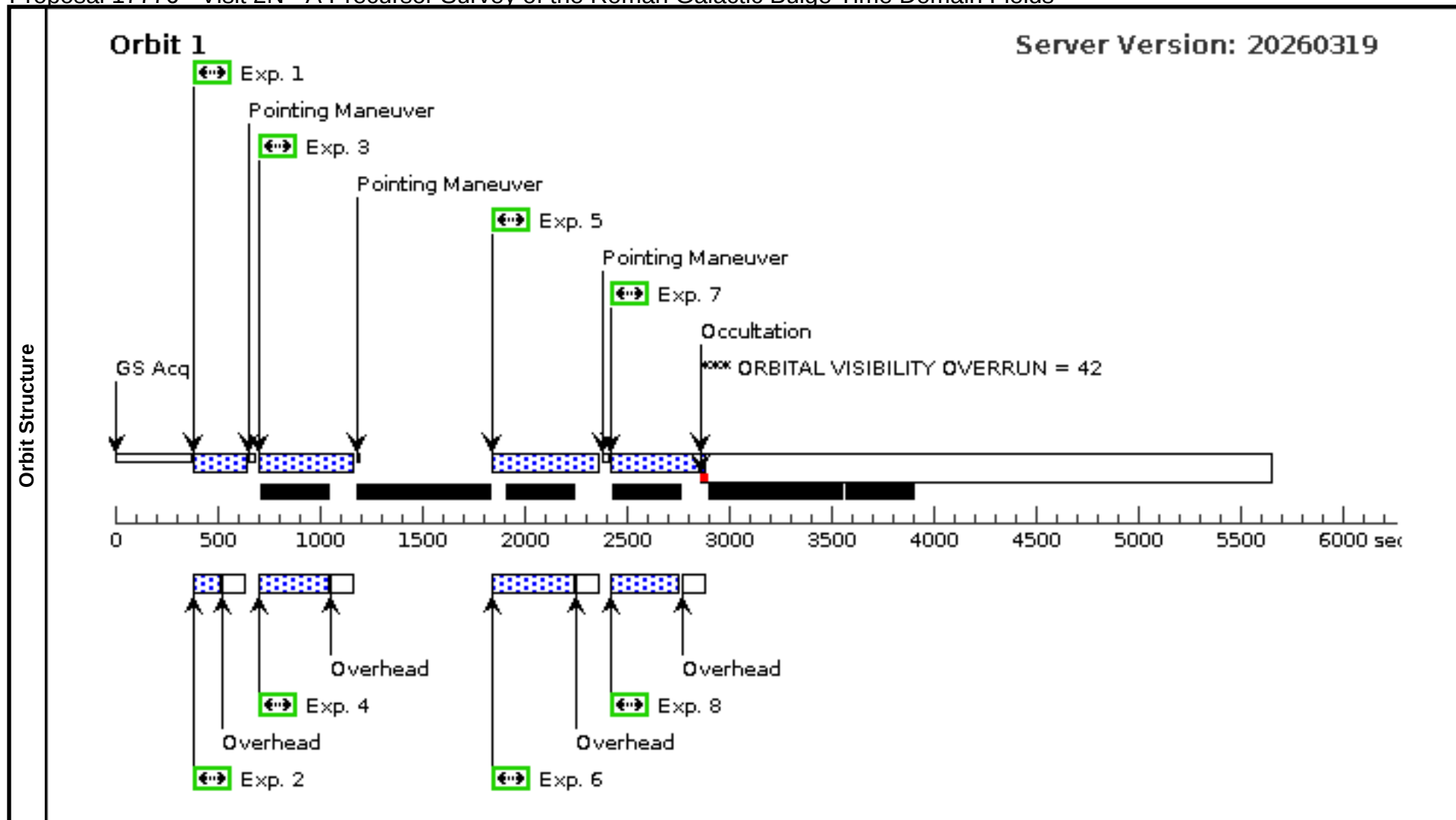
Proposal 17776 - Visit 2M - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2M, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 2M) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(158)	GBTDS-LD11		RA: 17 51 12.1674 (267.8006975d)				V=25		Reference Frame: ICRS				
				Dec: -29 12 39.74 (-29.21104d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 11 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(158) GBTDS-LD11	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2M	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2M	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(158) GBTDS-LD11	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2M	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2M	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(158) GBTDS-LD11	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2M	340 Secs (340 Secs)				
									[==>]		[1]			
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2M	375 Secs (375 Secs)					
									[==>]		[1]			
7		(158) GBTDS-LD11	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2M	340 Secs (340 Secs)					
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2M	330 Secs (330 Secs)					
									[==>]		[1]			



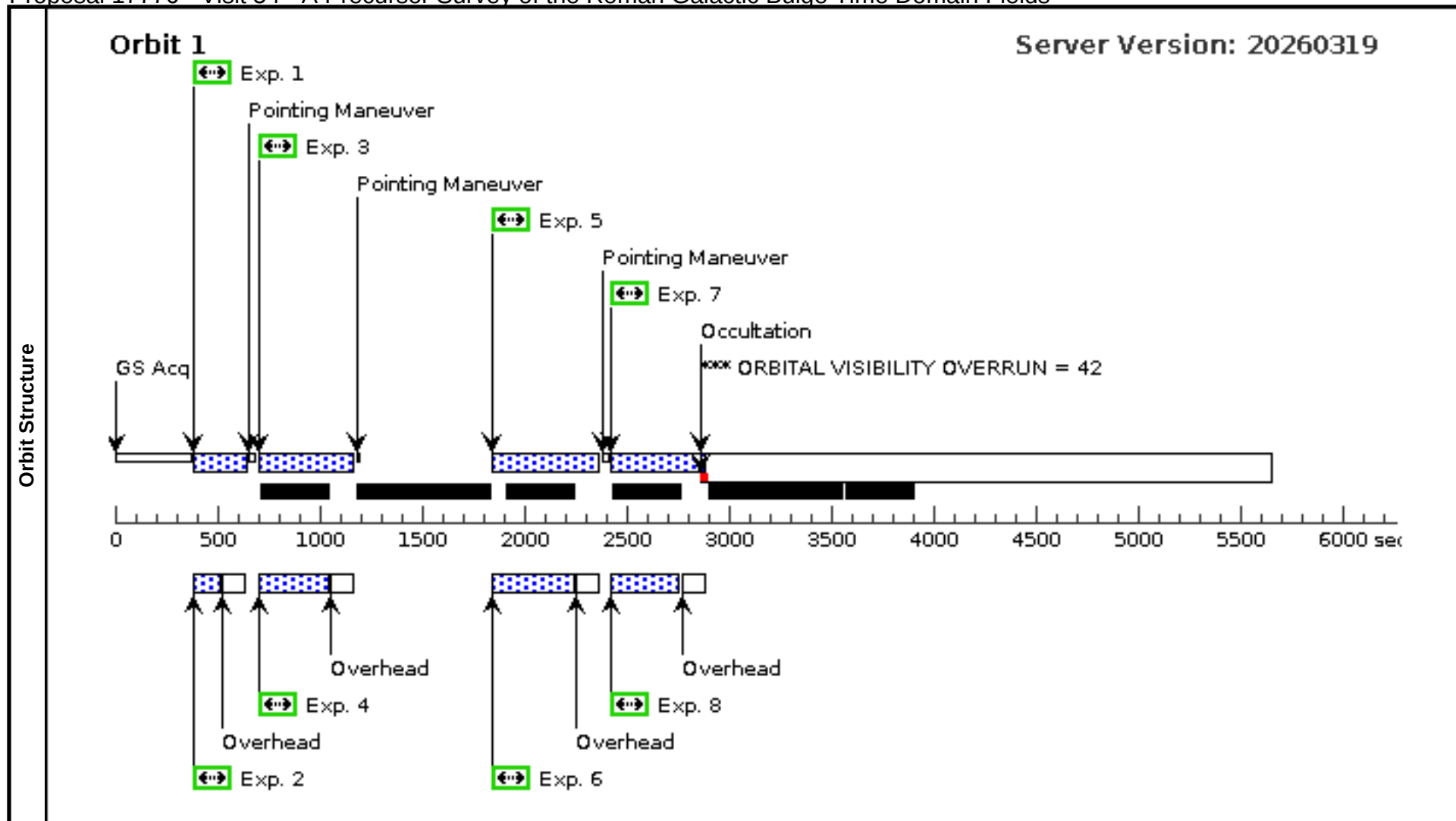
Proposal 17776 - Visit 2N - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2N, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2N) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(159)	GBTDS-LD12		RA: 17 51 17.1072 (267.8212800d)				V=25		Reference Frame: ICRS				
				Dec: -29 05 36.45 (-29.09346d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS low-density (LD) field tile 12 center.													
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(159) GBTDS-LD12	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2N	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2N	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(159) GBTDS-LD12	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2N	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2N	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(159) GBTDS-LD12	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2N	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2N	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(159) GBTDS-LD12	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8 ,0.05024	Prime + Parallel Gro up 7-8 in Visit 2N	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2N	330 Secs (330 Secs)				
									[==>]		[1]			



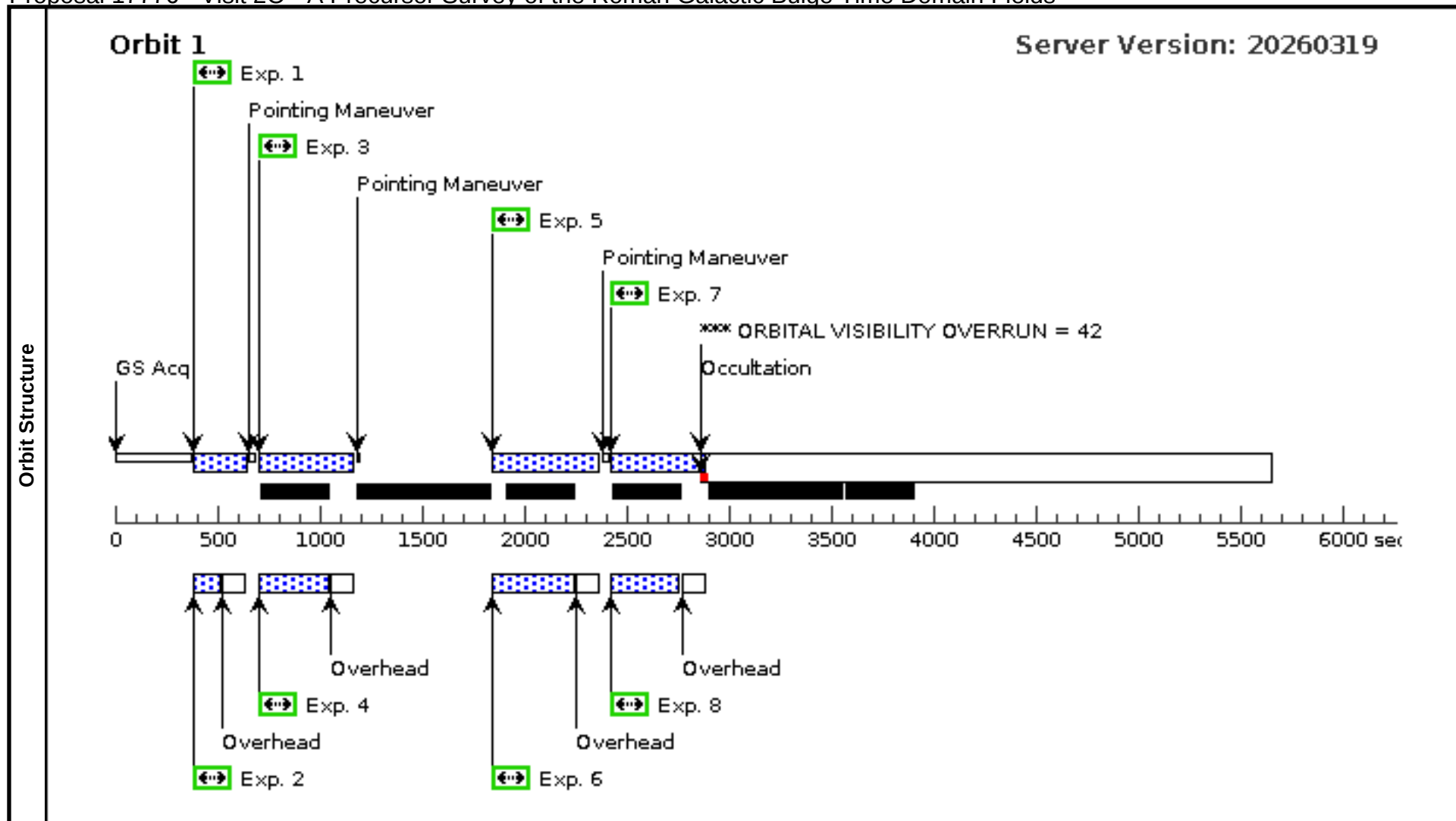
Proposal 17776 - Visit 54 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 54, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 54) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(160)	GBTDS-LD13		RA: 17 50 27.4613 (267.6144221d)				V=25		Reference Frame: ICRS				
				Dec: -29 51 55.44 (-29.86540d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 13 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(160) GBTDS-LD13	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 54	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 54	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(160) GBTDS-LD13	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 54	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 54	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(160) GBTDS-LD13	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 54	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 54	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(160) GBTDS-LD13	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 54	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 54	330 Secs (330 Secs)				
									[==>]		[1]			



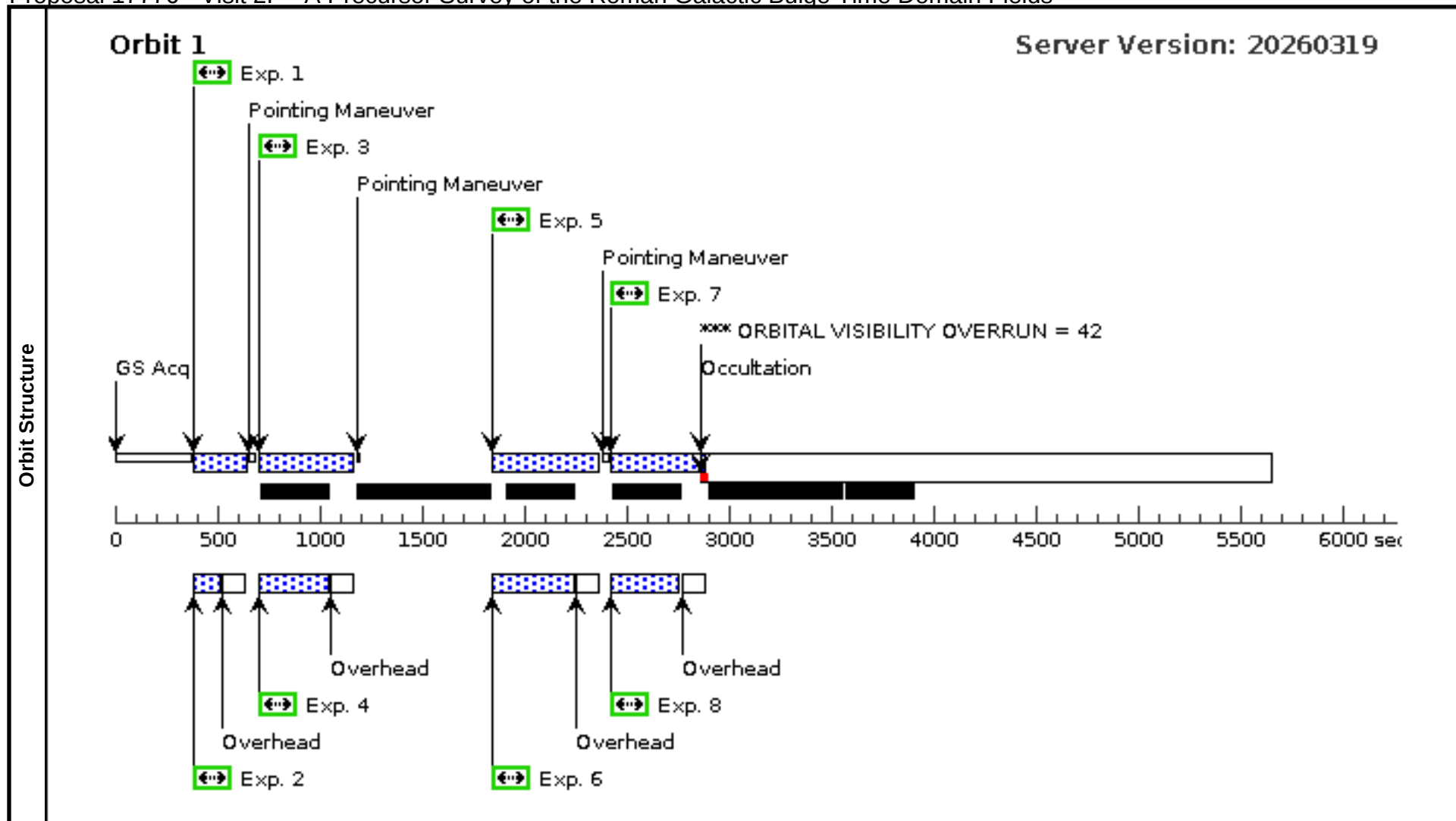
Proposal 17776 - Visit 2O - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2O, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	'SUPERSNAP' candidate.											
	(Visit 2O) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(161)	GBTDS-LD14		RA: 17 49 5.4939 (267.2728913d)				V=25		Reference Frame: ICRS		
				Dec: -29 53 38.93 (-29.89415d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 14 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(161) GBTDS-LD14	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2O	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2O	100 Secs (100 Secs)		
										[==>]		[1]
	3		(161) GBTDS-LD14	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2O	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2O	340 Secs (340 Secs)		
										[==>]		[1]
	5		(161) GBTDS-LD14	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2O	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2O	375 Secs (375 Secs)		
										[==>]		[1]
	7		(161) GBTDS-LD14	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2O	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2O	330 Secs (330 Secs)		
									[==>]		[1]	



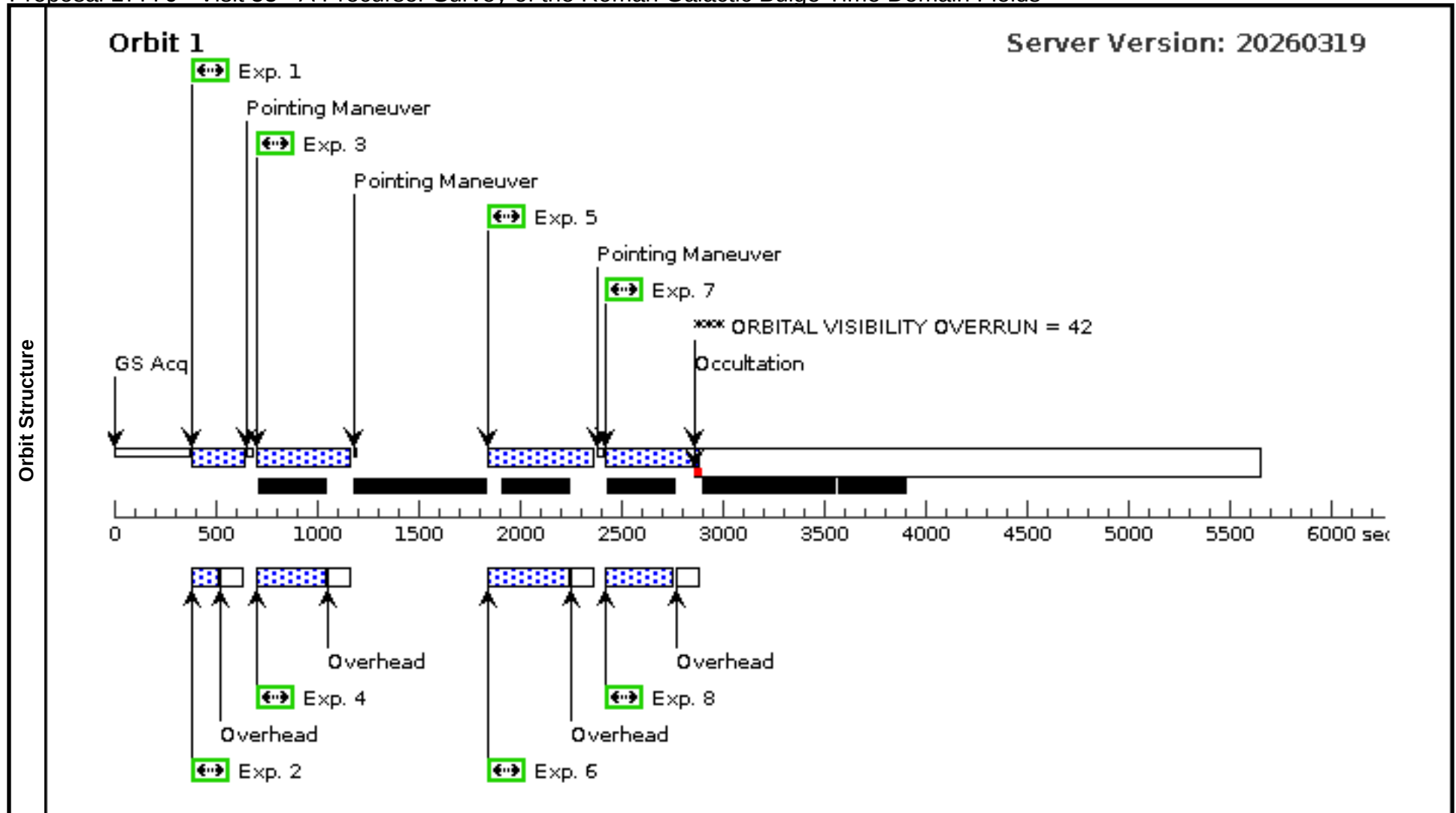
Proposal 17776 - Visit 2P - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2P, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2P) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(162)	GBTDS-LD15		RA: 17 50 38.0908 (267.6587117d)				V=25		Reference Frame: ICRS				
				Dec: -29 54 3.39 (-29.90094d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 15 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(162) GBTDS-LD15	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2P	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2P	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(162) GBTDS-LD15	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2P	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2P	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(162) GBTDS-LD15	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2P	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2P	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(162) GBTDS-LD15	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2P	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2P	330 Secs (330 Secs)				
									[==>]		[1]			



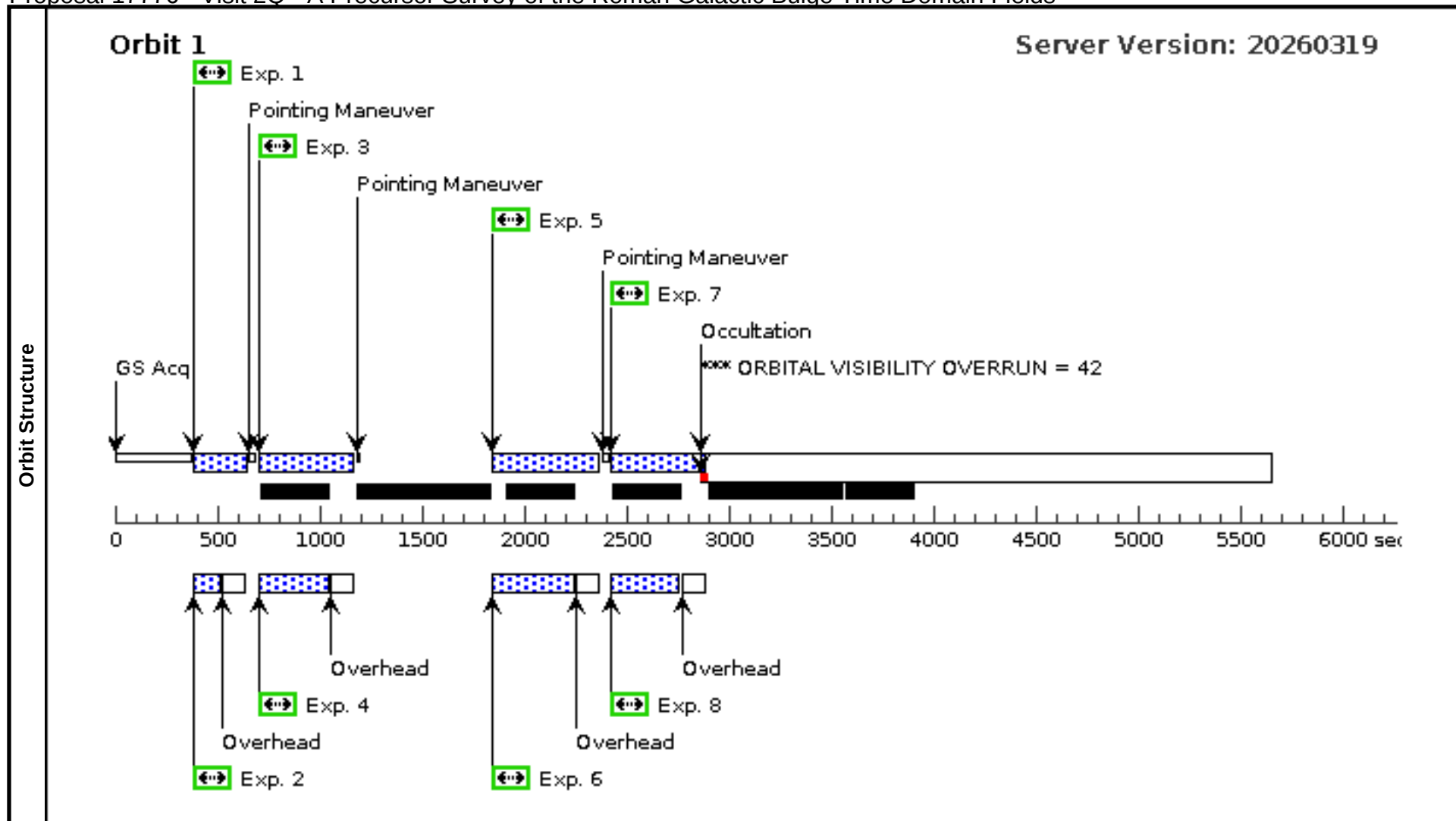
Proposal 17776 - Visit 55 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 55, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 55) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(163)	GBTDS-LD16		RA: 17 50 6.0387 (267.5251612d)				V=25		Reference Frame: ICRS				
				Dec: -29 45 34.10 (-29.75947d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 16 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(163) GBTDS-LD16	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 55	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 55	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(163) GBTDS-LD16	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 55	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 55	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(163) GBTDS-LD16	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 55	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 55	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(163) GBTDS-LD16	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 55	340 Secs (340 Secs)				
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 55	330 Secs (330 Secs)					
									[==>]		[1]			



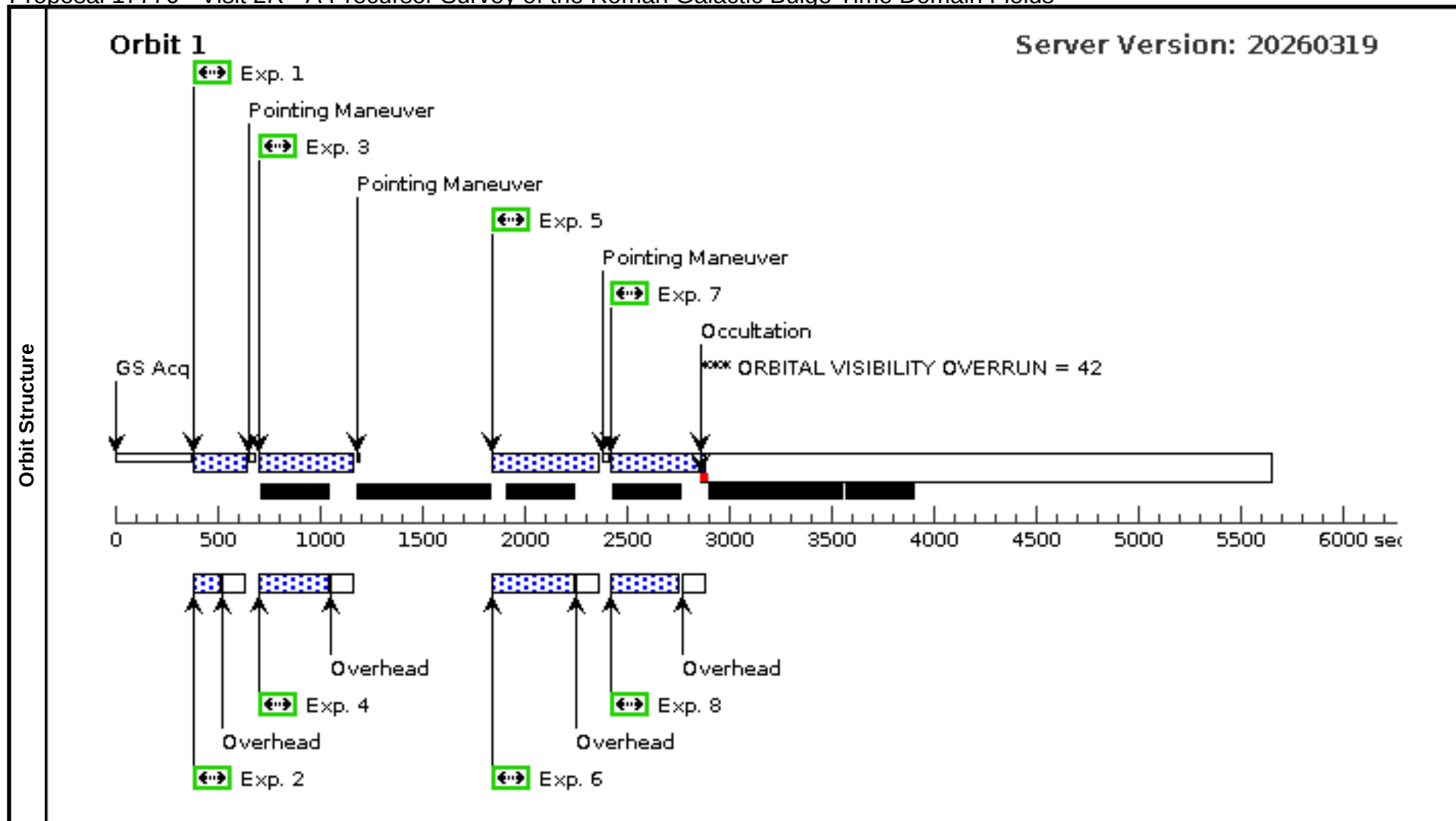
Proposal 17776 - Visit 2Q - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2Q, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2Q) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(164)	GBTDS-LD17		RA: 17 55 28.9264 (268.8705267d)				V=25		Reference Frame: ICRS				
				Dec: -28 48 26.05 (-28.80724d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS low-density (LD) field tile 17 center.													
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(164) GBTDS-LD17	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2Q	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2Q	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(164) GBTDS-LD17	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2Q	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2Q	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(164) GBTDS-LD17	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2Q	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2Q	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(164) GBTDS-LD17	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2Q	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2Q	330 Secs (330 Secs)				
									[==>]		[1]			



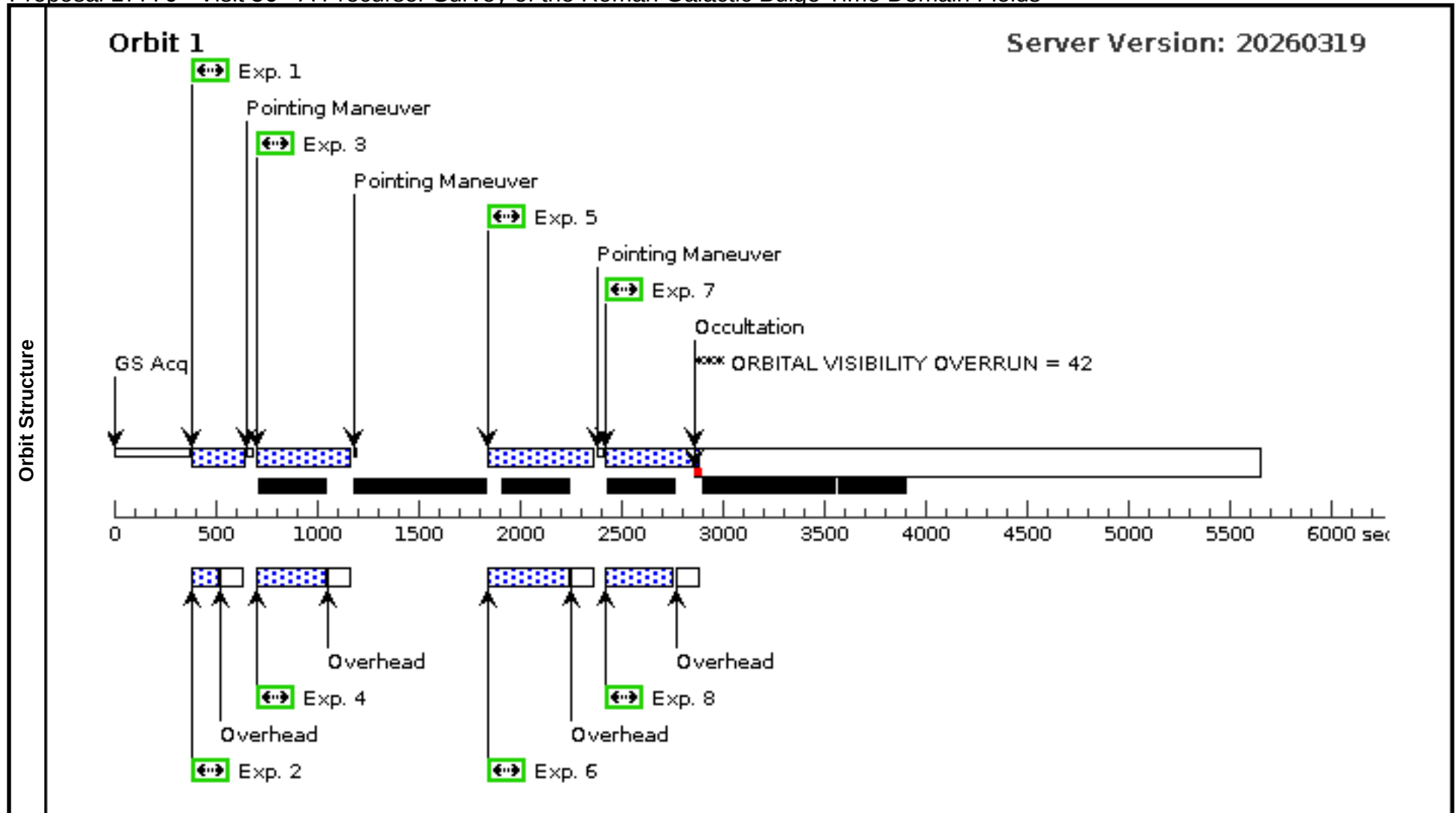
Proposal 17776 - Visit 2R - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2R, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2R) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(165)	GBTDS-LD18		RA: 17 51 37.3009 (267.9054204d)				V=25		Reference Frame: ICRS				
				Dec: -28 57 2.55 (-28.95071d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 18 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(165) GBTDS-LD18	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2R	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2R	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(165) GBTDS-LD18	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2R	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2R	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(165) GBTDS-LD18	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2R	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2R	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(165) GBTDS-LD18	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2R	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2R	330 Secs (330 Secs)				
									[==>]		[1]			



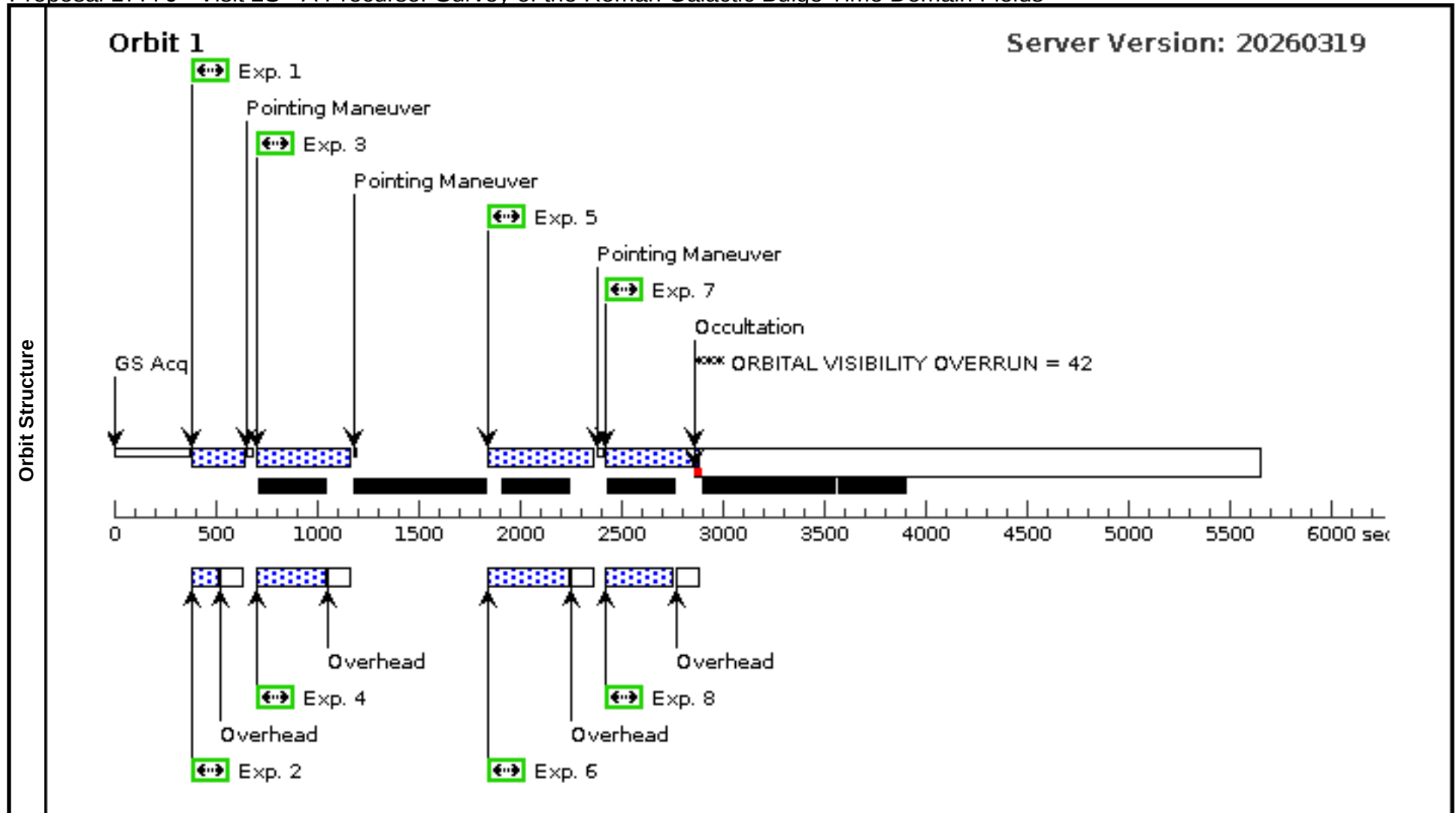
Proposal 17776 - Visit 56 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 56, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 56) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(166)	GBTDS-LD19		RA: 17 56 5.4010 (269.0225042d)				V=25		Reference Frame: ICRS				
				Dec: -28 31 49.51 (-28.53042d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS low-density (LD) field tile 19 center.													
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(166) GBTDS-LD19	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 56	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 56	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(166) GBTDS-LD19	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 56	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 56	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(166) GBTDS-LD19	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 56	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 56	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(166) GBTDS-LD19	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 56	340 Secs (340 Secs)				
										[==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 56	330 Secs (330 Secs)				
									[==>]		[1]			



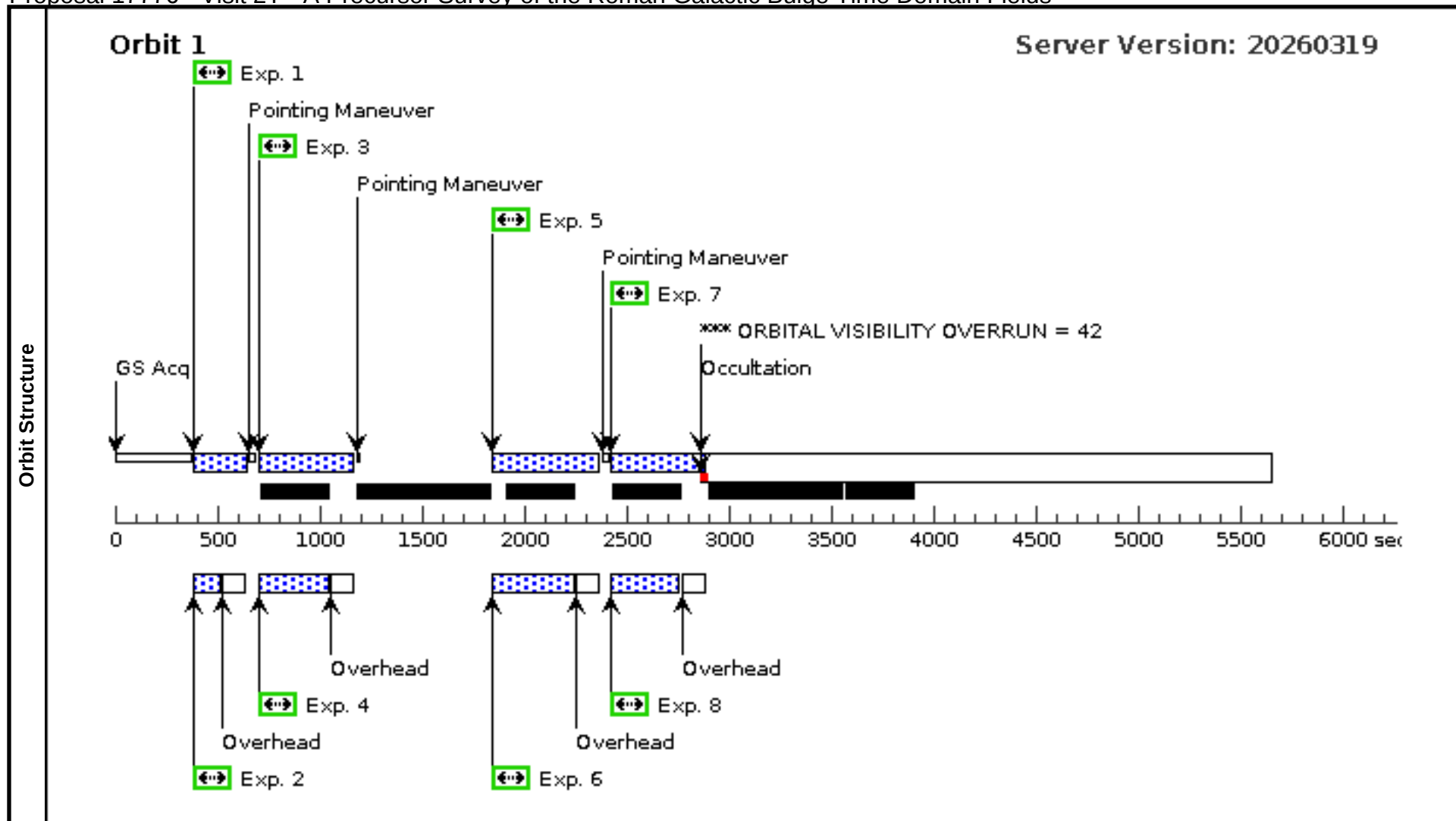
Proposal 17776 - Visit 2S - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2S, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2S) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(167)	GBTDS-LD20		RA: 17 54 46.9969 (268.6958204d)				V=25		Reference Frame: ICRS		
				Dec: -29 04 47.16 (-29.07977d)								
				Equinox: J2000								
		Comments: HST-Roman GBTDS low-density (LD) field tile 20 center.										
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(167) GBTDS-LD20	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2S	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2S	100 Secs (100 Secs)		
										[==>]		[1]
	3		(167) GBTDS-LD20	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2S	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2S	340 Secs (340 Secs)		
										[==>]		[1]
	5		(167) GBTDS-LD20	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2S	340 Secs (340 Secs)		
									[==>]		[1]	
6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2S	375 Secs (375 Secs)			
									[==>]		[1]	
7		(167) GBTDS-LD20	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2S	340 Secs (340 Secs)			
									[==>]		[1]	
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2S	330 Secs (330 Secs)			
									[==>]		[1]	



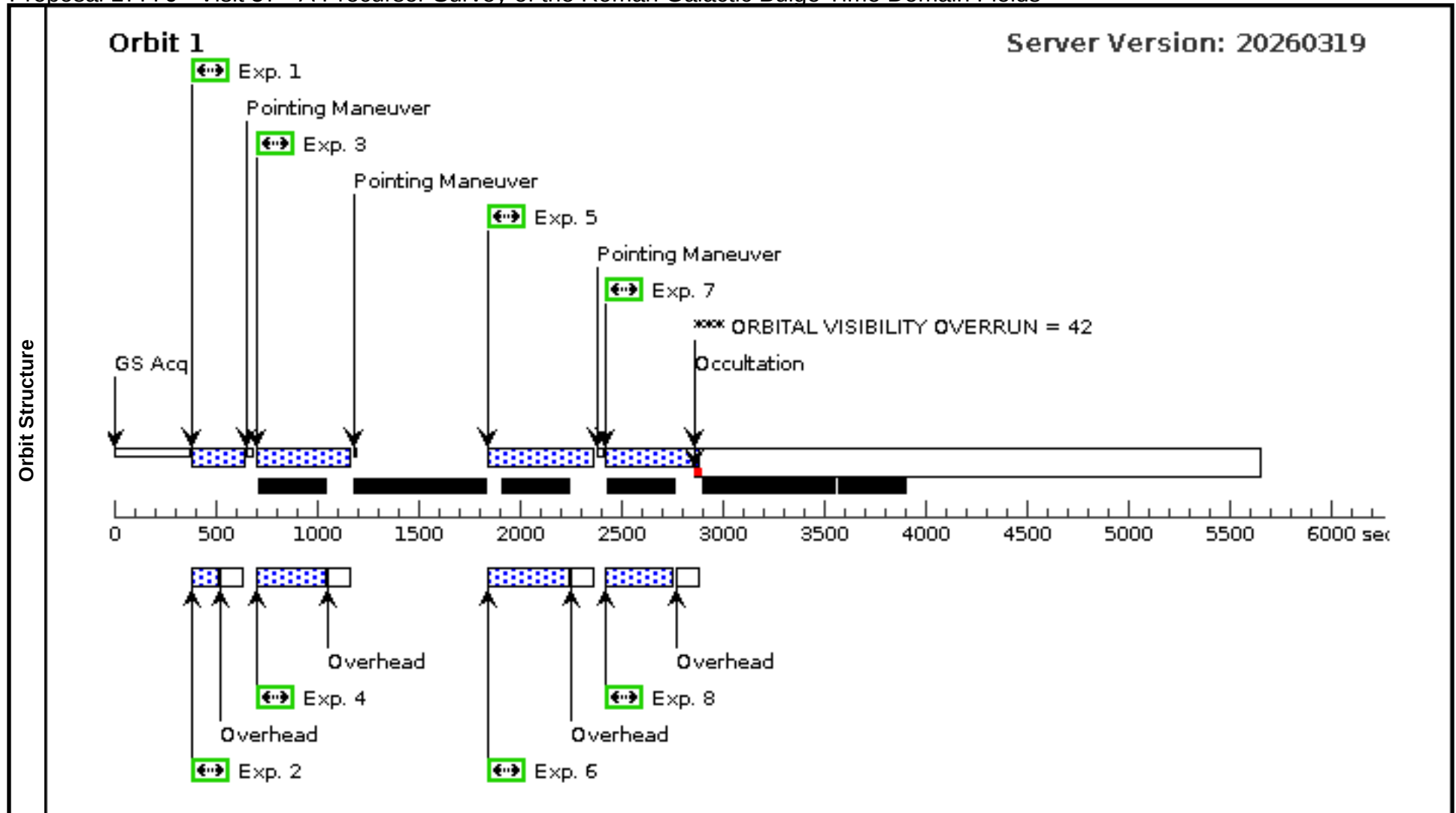
Proposal 17776 - Visit 2T - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2T, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	'SUPERSNAP' candidate.											
	(Visit 2T) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(168)	GBTDS-LD21		RA: 17 55 51.3350 (268.9638958d)				V=25		Reference Frame: ICRS		
				Dec: -28 38 38.00 (-28.64389d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 21 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(168) GBTDS-LD21	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2T	50 Secs (50 Secs)		
										[==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2T	100 Secs (100 Secs)		
										[==>]		[1]
	3		(168) GBTDS-LD21	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2T	340 Secs (340 Secs)		
										[==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2T	340 Secs (340 Secs)		
										[==>]		[1]
	5		(168) GBTDS-LD21	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2T	340 Secs (340 Secs)		
										[==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2T	375 Secs (375 Secs)		
										[==>]		[1]
	7		(168) GBTDS-LD21	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2T	340 Secs (340 Secs)		
										[==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2T	330 Secs (330 Secs)		
									[==>]		[1]	



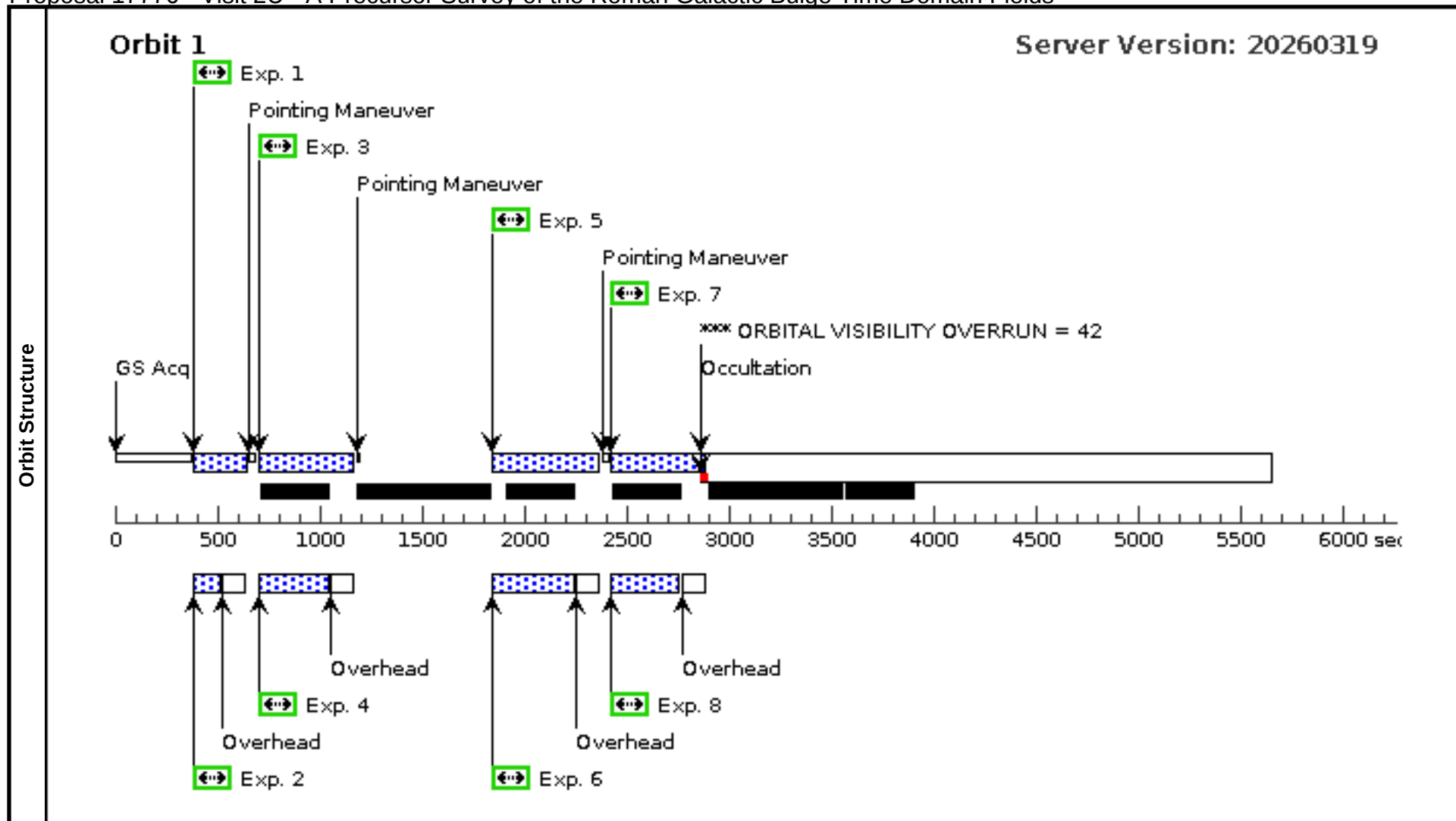
Proposal 17776 - Visit 57 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 57, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	'SUPERSNAP' candidate.											
	(Visit 57) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(169)	GBTDS-LD22		RA: 17 51 45.0477 (267.9376988d)				V=25		Reference Frame: ICRS		
				Dec: -29 07 24.33 (-29.12342d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 22 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(169) GBTDS-LD22	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 57	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 57	100 Secs (100 Secs) [==>]		[1]
	3		(169) GBTDS-LD22	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 57	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 57	340 Secs (340 Secs) [==>]		[1]
	5		(169) GBTDS-LD22	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 57	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 57	375 Secs (375 Secs) [==>]		[1]
	7		(169) GBTDS-LD22	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 57	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 57	330 Secs (330 Secs) [==>]		[1]



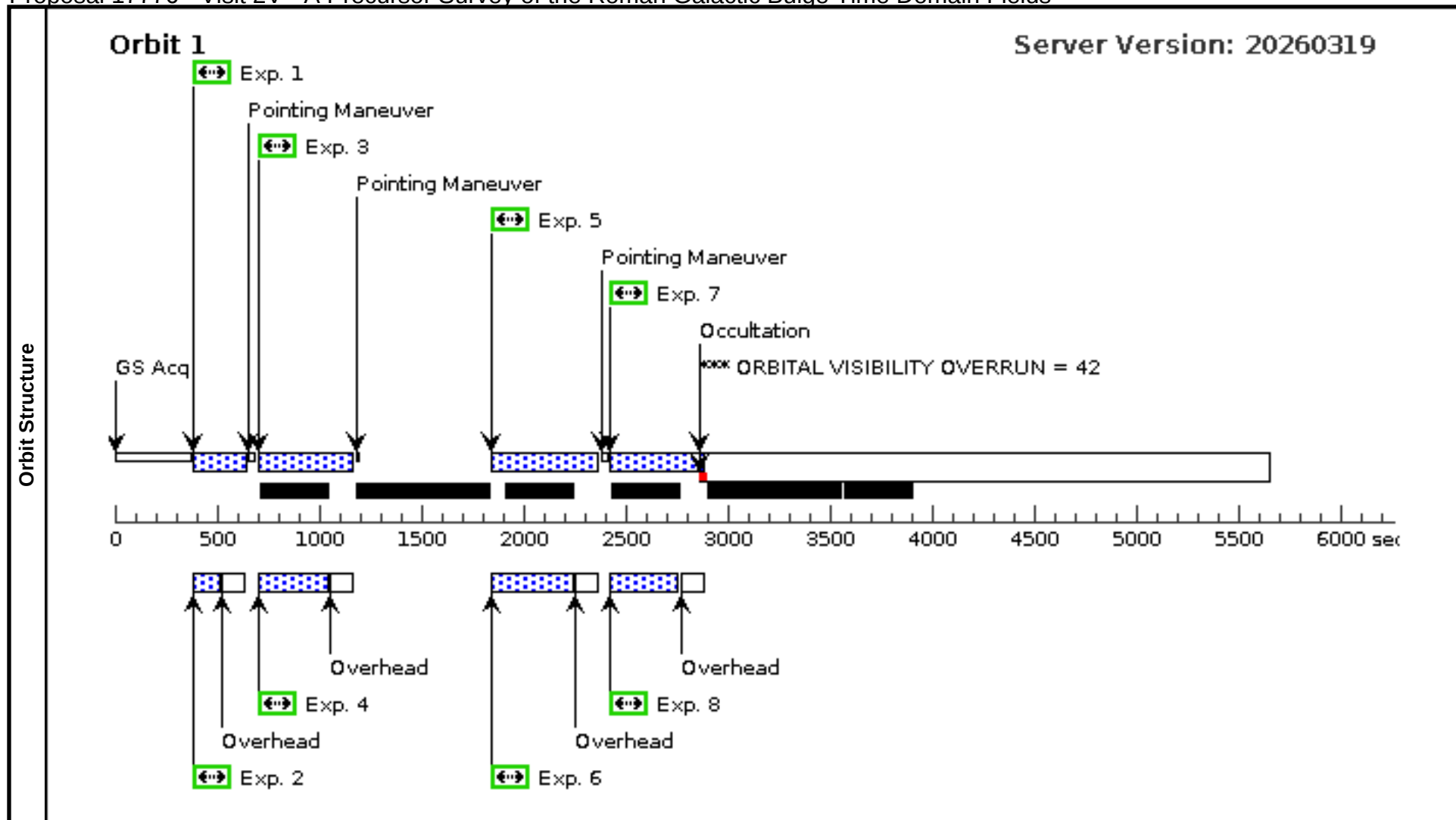
Proposal 17776 - Visit 2U - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2U, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
'SUPERSNAP' candidate.												
Diagnostics	(Visit 2U) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(170)	GBTDS-LD23		RA: 17 55 36.9959 (268.9041496d)				V=25		Reference Frame: ICRS		
				Dec: -28 31 37.65 (-28.52713d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 23 center.											
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.												
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.												
Category=UNIDENTIFIED												
Description=[BULGE, LOW LATITUDE FIELD]												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(170) GBTDS-LD23	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2U	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2U	100 Secs (100 Secs) [==>]		[1]
	3		(170) GBTDS-LD23	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2U	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2U	340 Secs (340 Secs) [==>]		[1]
	5		(170) GBTDS-LD23	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2U	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2U	375 Secs (375 Secs) [==>]		[1]
	7		(170) GBTDS-LD23	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2U	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2U	330 Secs (330 Secs) [==>]		[1]



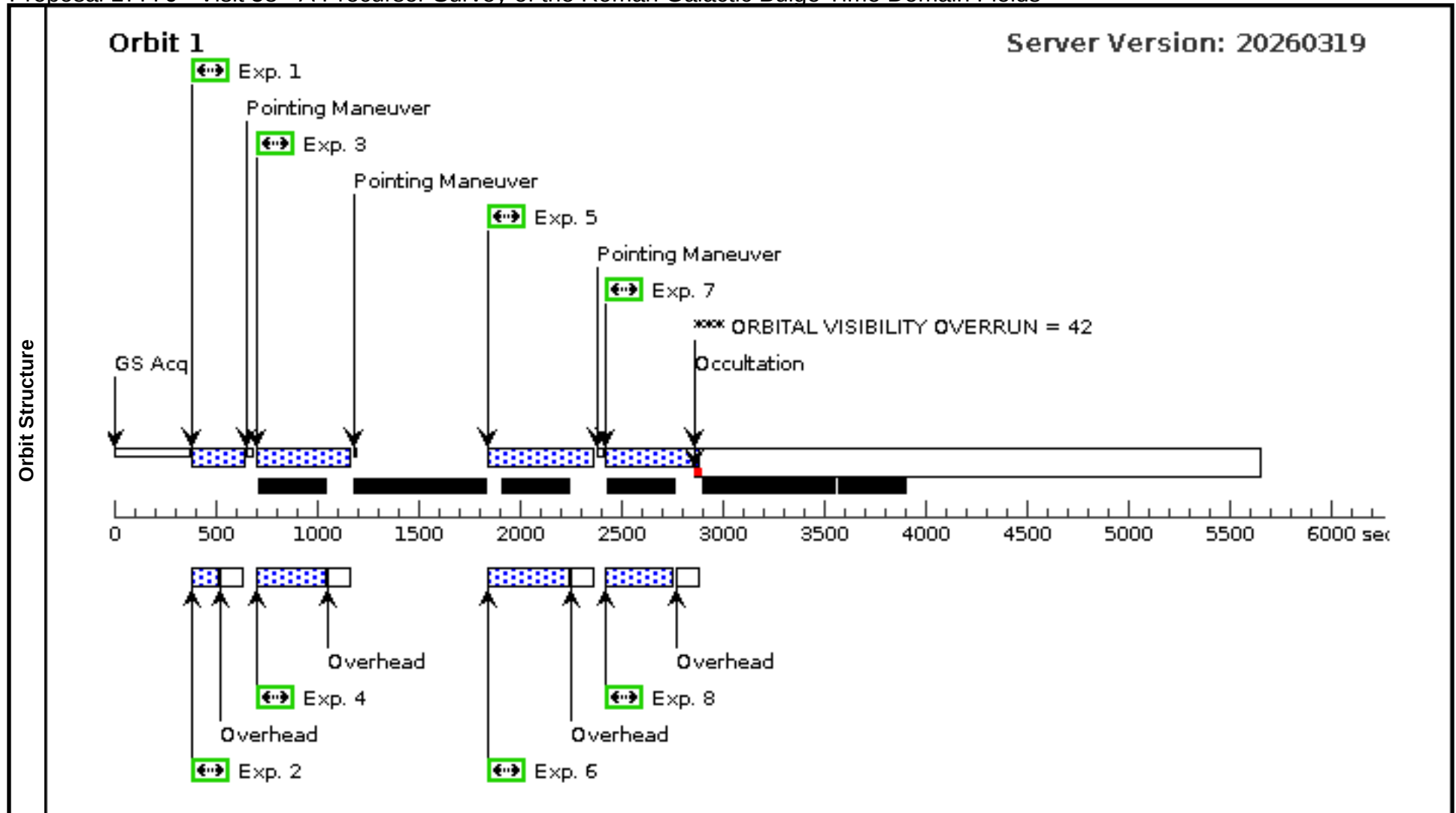
Proposal 17776 - Visit 2V - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2V, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2V) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(171)	GBTDS-LD24		RA: 17 54 47.1862 (268.6966092d)				V=25		Reference Frame: ICRS				
				Dec: -28 20 9.72 (-28.33603d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 24 center.												
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(171) GBTDS-LD24	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2V	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2V	100 Secs (100 Secs) [==>]		[1]		
	3		(171) GBTDS-LD24	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2V	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2V	340 Secs (340 Secs) [==>]		[1]		
	5		(171) GBTDS-LD24	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2V	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2V	375 Secs (375 Secs) [==>]		[1]		
	7		(171) GBTDS-LD24	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2V	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2V	330 Secs (330 Secs) [==>]		[1]		



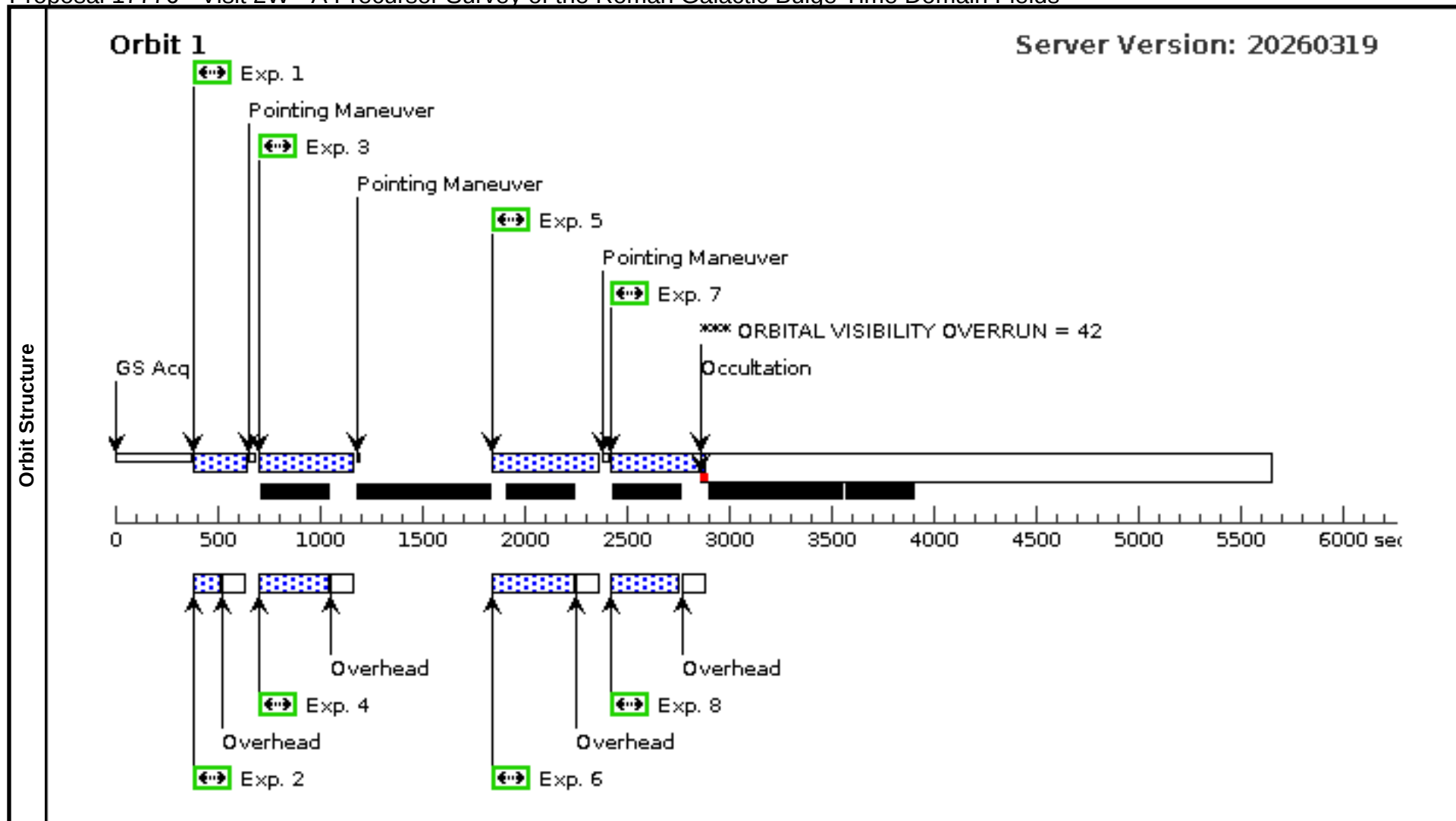
Proposal 17776 - Visit 58 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 58, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 58) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(172)	GBTDS-LD25		RA: 17 55 2.4619 (268.7602579d)				V=25		Reference Frame: ICRS				
				Dec: -28 33 10.21 (-28.55284d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 25 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(172) GBTDS-LD25	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 58	50 Secs (50 Secs)				
										[==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 58	100 Secs (100 Secs)				
										[==>]		[1]		
	3		(172) GBTDS-LD25	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 58	340 Secs (340 Secs)				
										[==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 58	340 Secs (340 Secs)				
										[==>]		[1]		
	5		(172) GBTDS-LD25	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 58	340 Secs (340 Secs)				
										[==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 58	375 Secs (375 Secs)				
										[==>]		[1]		
	7		(172) GBTDS-LD25	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 58	340 Secs (340 Secs)				
									[==>]		[1]			
8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 58	330 Secs (330 Secs)					
									[==>]		[1]			



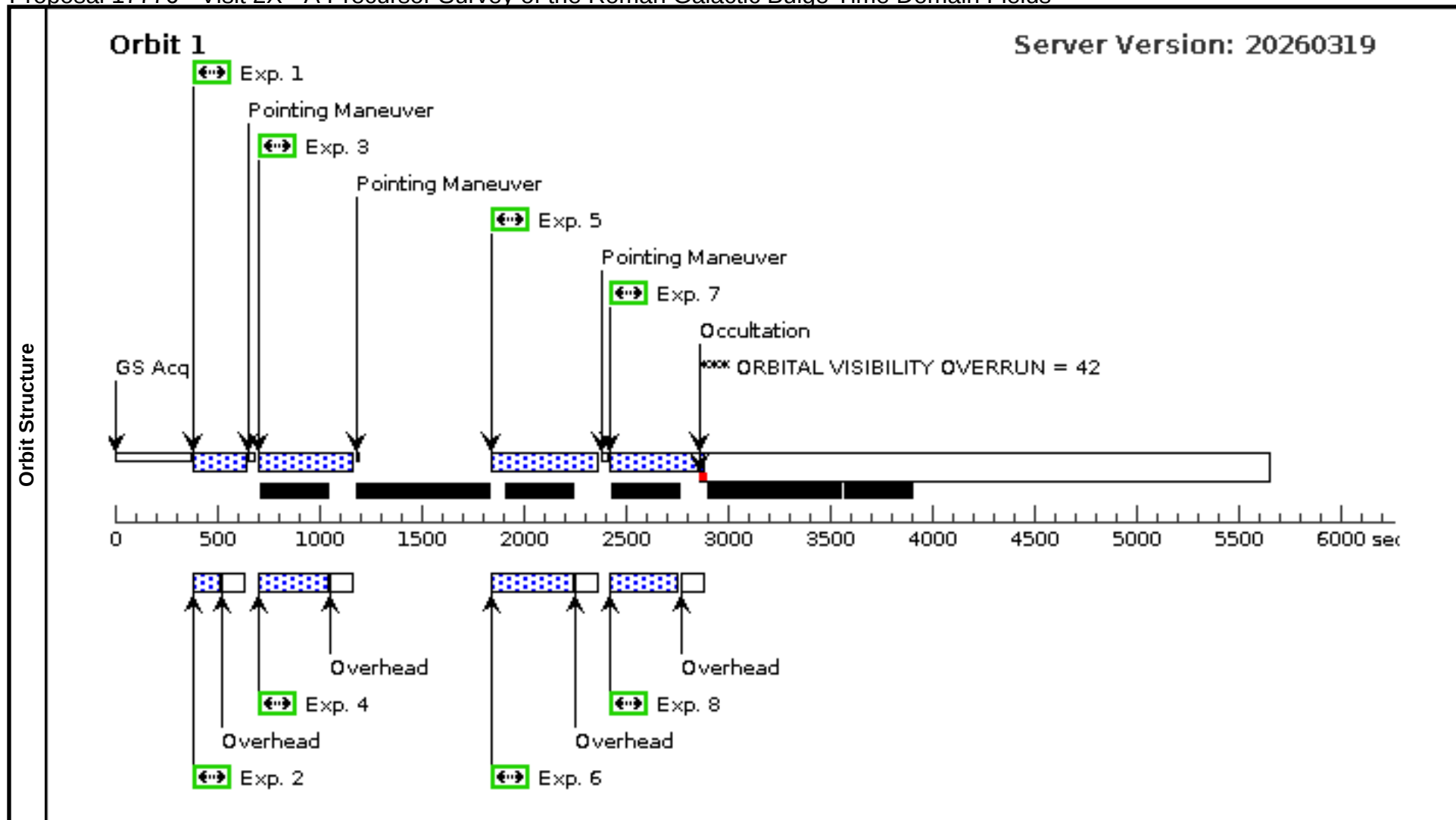
Proposal 17776 - Visit 2W - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2W, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	'SUPERSNAP' candidate.													
	(Visit 2W) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(173)	GBTDS-LD26		RA: 17 55 3.4424 (268.7643433d)				V=25		Reference Frame: ICRS				
				Dec: -28 28 10.64 (-28.46962d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS low-density (LD) field tile 26 center.													
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.													
	Category=UNIDENTIFIED													
	Description=[BULGE, LOW LATITUDE FIELD]													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(173) GBTDS-LD26	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2W	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2W	100 Secs (100 Secs) [==>]		[1]		
	3		(173) GBTDS-LD26	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2W	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2W	340 Secs (340 Secs) [==>]		[1]		
	5		(173) GBTDS-LD26	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2W	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2W	375 Secs (375 Secs) [==>]		[1]		
	7		(173) GBTDS-LD26	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2W	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2W	330 Secs (330 Secs) [==>]		[1]		



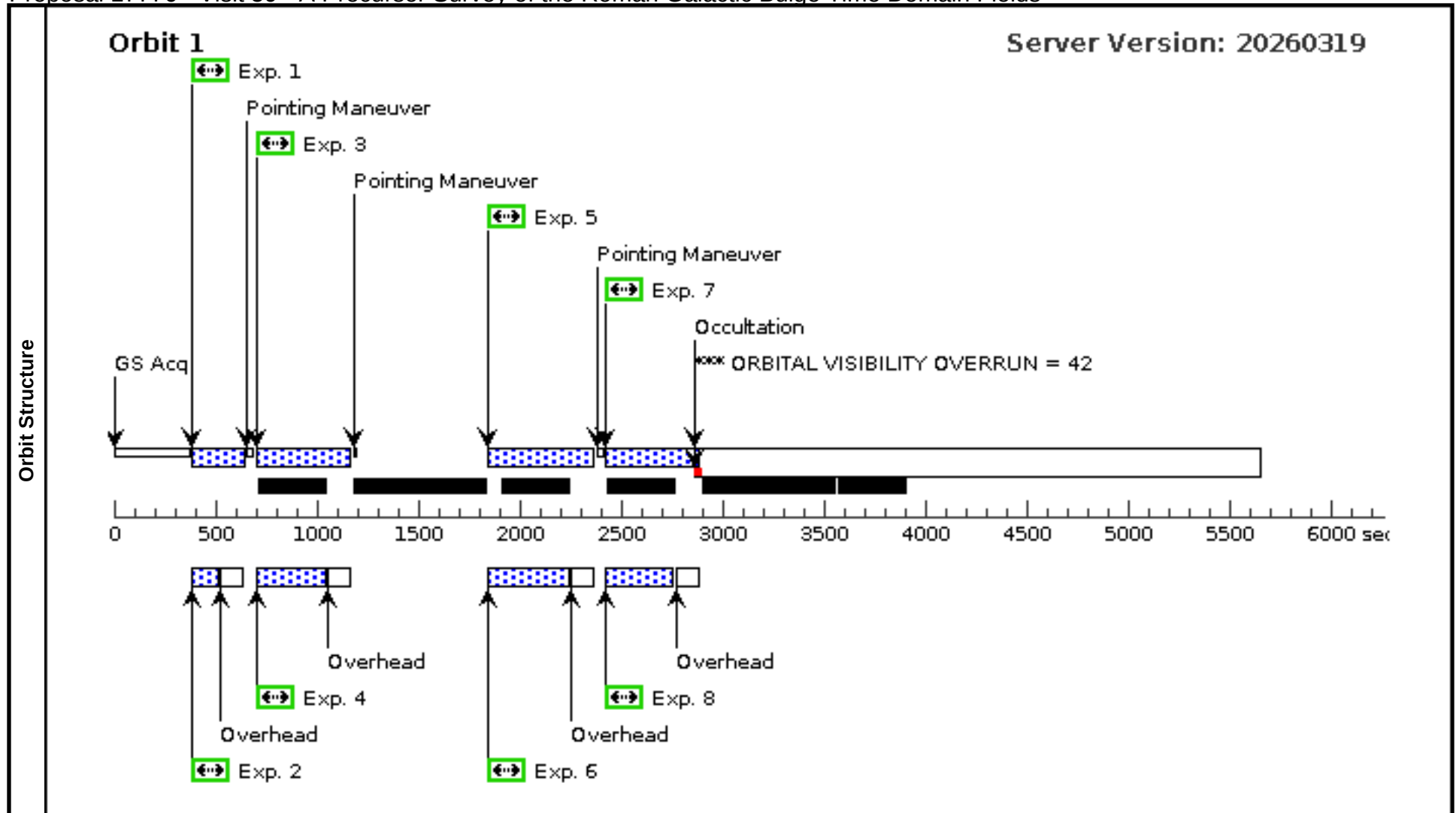
Proposal 17776 - Visit 2X - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2X, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	'SUPERSNAP' candidate.											
	(Visit 2X) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(174)	GBTDS-LD27		RA: 17 54 39.7120 (268.6654667d)				V=25		Reference Frame: ICRS		
				Dec: -28 29 9.72 (-28.48603d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 27 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(174) GBTDS-LD27	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2X	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2X	100 Secs (100 Secs) [==>]		[1]
	3		(174) GBTDS-LD27	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2X	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2X	340 Secs (340 Secs) [==>]		[1]
	5		(174) GBTDS-LD27	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2X	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2X	375 Secs (375 Secs) [==>]		[1]
	7		(174) GBTDS-LD27	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2X	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2X	330 Secs (330 Secs) [==>]		[1]



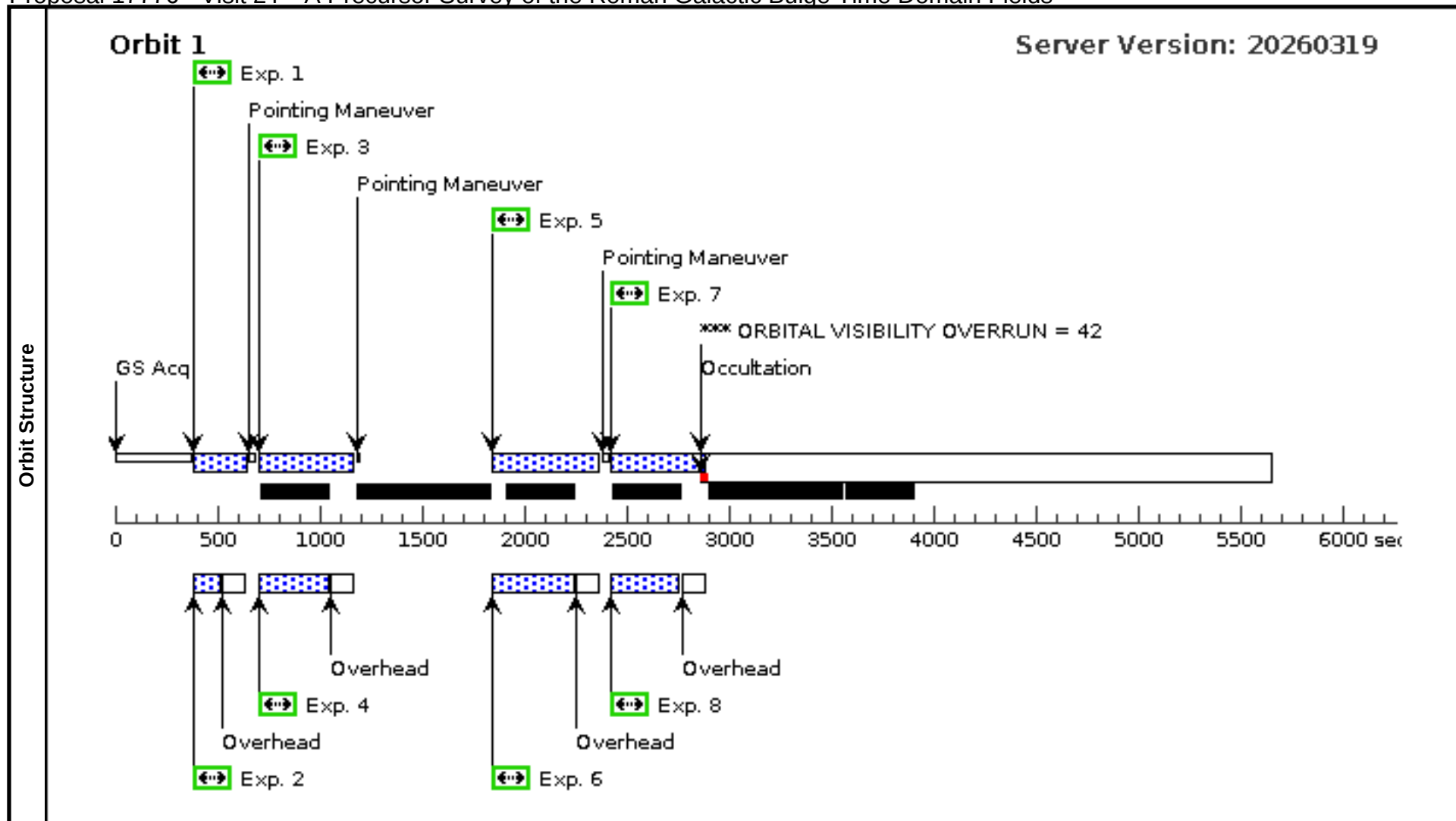
Proposal 17776 - Visit 59 - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 59, completed										Tue Jun 09 18:03:27 GMT 2026	
	Diagnostic Status: Warning											
	Scientific Instruments: WFC3/UVIS, ACS/WFC											
	Special Requirements: SCHED 100%											
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
Diagnostics	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	'SUPERSNAP' candidate.											
	(Visit 59) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN											
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(175)	GBTDS-LD28		RA: 17 55 32.0590 (268.8835792d)				V=25		Reference Frame: ICRS		
				Dec: -28 38 25.60 (-28.64044d)								
				Equinox: J2000								
	Comments: HST-Roman GBTDS low-density (LD) field tile 28 center.											
Exposures	The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.											
	Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.											
	Category=UNIDENTIFIED											
	Description=[BULGE, LOW LATITUDE FIELD]											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(175) GBTDS-LD28	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 59	50 Secs (50 Secs) [==>]		[1]
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 59	100 Secs (100 Secs) [==>]		[1]
	3		(175) GBTDS-LD28	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 59	340 Secs (340 Secs) [==>]		[1]
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 59	340 Secs (340 Secs) [==>]		[1]
	5		(175) GBTDS-LD28	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 59	340 Secs (340 Secs) [==>]		[1]
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 59	375 Secs (375 Secs) [==>]		[1]
	7		(175) GBTDS-LD28	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 59	340 Secs (340 Secs) [==>]		[1]
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 59	330 Secs (330 Secs) [==>]		[1]



Proposal 17776 - Visit 2Y - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2Y, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 2Y) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(176)	GBTDS-LD29		RA: 17 54 56.0173 (268.7334054d)				V=25		Reference Frame: ICRS				
				Dec: -28 38 31.20 (-28.64200d)										
				Equinox: J2000										
		Comments: HST-Roman GBTDS low-density (LD) field tile 29 center.												
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(176) GBTDS-LD29	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2Y	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2Y	100 Secs (100 Secs) [==>]		[1]		
	3		(176) GBTDS-LD29	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2Y	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2Y	340 Secs (340 Secs) [==>]		[1]		
	5		(176) GBTDS-LD29	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2Y	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2Y	375 Secs (375 Secs) [==>]		[1]		
	7		(176) GBTDS-LD29	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2Y	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2Y	330 Secs (330 Secs) [==>]		[1]		



Proposal 17776 - Visit 2Z - A Precursor Survey of the Roman Galactic Bulge Time Domain Fields

Visit	Proposal 17776, Visit 2Z, completed										Tue Jun 09 18:03:27 GMT 2026			
	Diagnostic Status: Warning													
	Scientific Instruments: WFC3/UVIS, ACS/WFC													
	Special Requirements: SCHED 100%													
	Comments: The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.													
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
'SUPERSNAP' candidate.														
Diagnostics	(Visit 2Z) Warning (Orbit Planner): ORBITAL VISIBILITY OVERRUN													
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(177)	GBTDS-LD30		RA: 17 54 51.9265 (268.7163604d)				V=25		Reference Frame: ICRS				
				Dec: -28 42 47.82 (-28.71328d)										
				Equinox: J2000										
	Comments: HST-Roman GBTDS low-density (LD) field tile 30 center.													
The Fixed Target List coordinates are the ACS field/tile-center coordinates, not the coordinates of any specific target star.														
Low-density (LD) field, the pointing is expected to be updated when the final Roman GBTDS footprint is announced approximately November 2024.														
Category=UNIDENTIFIED														
Description=[BULGE, LOW LATITUDE FIELD]														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(177) GBTDS-LD30	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG 0.0,0.0; GS ACQ SCENARI O BASE1OR	Prime + Parallel Gro up 1-2 in Visit 2Z	50 Secs (50 Secs) [==>]		[1]		
	2	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 1-2 in Visit 2Z	100 Secs (100 Secs) [==>]		[1]		
	3		(177) GBTDS-LD30	ACS/WFC, ACCUM, WFCENTER		F814W		POS TARG -30.0,40 .0	Prime + Parallel Gro up 3-4 in Visit 2Z	340 Secs (340 Secs) [==>]		[1]		
	4	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F814W	FLASH=15		Prime + Parallel Gro up 3-4 in Visit 2Z	340 Secs (340 Secs) [==>]		[1]		
	5		(177) GBTDS-LD30	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -29.841 32,39.94976	Prime + Parallel Gro up 5-6 in Visit 2Z	340 Secs (340 Secs) [==>]		[1]		
	6	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 5-6 in Visit 2Z	375 Secs (375 Secs) [==>]		[1]		
	7		(177) GBTDS-LD30	ACS/WFC, ACCUM, WFCENTER		F606W		POS TARG -0.1586 8,0.05024	Prime + Parallel Gro up 7-8 in Visit 2Z	340 Secs (340 Secs) [==>]		[1]		
	8	WFC3 Paral lel	ANY	WFC3/UVIS, ACCUM, UVIS-CENTER		F606W	FLASH=5		Prime + Parallel Gro up 7-8 in Visit 2Z	330 Secs (330 Secs) [==>]		[1]		

