



17770 - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in the Rest-Frame UV

Cycle: 32, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>
Dr. Daichi Hiramatsu (PI) (Contact)	Harvard University
Prof. Edo Berger (CoI)	Harvard University
Dr. Peter Blanchard (CoI)	Harvard University
Dr. Sebastian Gomez (CoI)	University of Texas at Austin
Dr. Matt Nicholl (CoI) (ESA Member)	Queen's University Belfast
Brian Hsu (CoI)	University of Arizona

VISITS

<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>
01	(1) AT2021KGJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:24.0	yes
02	(2) AT2019NJV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:25.0	yes
03	(3) AT2017CIK-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:25.0	yes
04	(4) AT2019FMB-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:25.0	yes
05	(5) AT2020NUB-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:26.0	yes
06	(6) AT2016BDU-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:26.0	yes
07	(7) AT2018HQM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:27.0	yes
08	(8) AT2018HPB-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:27.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
09	(9) AT2021ADXL-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:27.0	yes
10	(10) AT2016BLY-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:28.0	yes
11	(11) AT2021AGJI-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:28.0	yes
12	(12) AT2019WNC-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:28.0	yes
13	(13) AT2020QMJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:29.0	yes
14	(14) AT2020CKE-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:29.0	yes
15	(15) AT2018CNF-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:29.0	yes
16	(16) AT2018LEH-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:30.0	yes
17	(17) AT2020DCS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:30.0	yes
18	(18) AT2020HFN-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:30.0	yes
19	(19) AT2020NOZ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:31.0	yes
20	(20) AT2017GGV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:31.0	yes
21	(21) AT2021KWJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:31.0	yes
22	(22) AT2020CUI-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:32.0	yes
23	(23) AT2005CL-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:32.0	yes
24	(24) AT2018CIV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:32.0	yes
25	(25) AT2016AQV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:33.0	yes
26	(26) AT2021XWG-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:33.0	yes
27	(27) AT2018KAG-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:33.0	yes
28	(28) AT2021WWP-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:34.0	yes
29	(29) IPTF15BKY-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:34.0	yes
30	(30) AT2021RAS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:35.0	yes
31	(31) AT2020DFH-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:35.0	yes
32	(32) AT2021HUR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:35.0	yes
33	(33) AT2019KRT-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:36.0	yes

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34	(34) AT2019DVV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:36.0	yes
35	(35) AT2018ERU-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:36.0	yes
36	(36) AT2021VZP-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:37.0	yes
37	(37) AT2021QIM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:37.0	yes
38	(38) AT2019DVW-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:37.0	yes
39	(39) AT2019KUD-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:38.0	yes
40	(40) PTF10ACHK-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:38.0	yes
41	(41) AT2020EDH-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:38.0	yes
42	(42) AT2018GHO-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:39.0	yes
43	(43) IPTF15AYM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:39.0	yes
44	(44) PTF10XGO-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:40.0	yes
45	(45) PTF10TEL-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:40.0	yes
46	(46) PTF09TM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:40.0	yes
47	(47) AT2019LKR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:40.0	yes
48	(48) AT2017HCD-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:41.0	yes
49	(49) AT2019QT-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:41.0	yes
50	(50) AT2017BEN-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:42.0	yes
51	(51) AT2019HGY-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:42.0	yes
52	(52) AT2018IHT-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:43.0	yes
53	(53) AT2018CTJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:43.0	yes
54	(54) AT2021ADOU-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:43.0	yes
55	(55) AT2019VTS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:44.0	yes
56	(56) AT2019SXV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:44.0	yes
57	(57) AT2019IAY-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:44.0	yes
58	(58) AT2020XKX-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:45.0	yes

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59	(59) AT2020AEUV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:45.0	yes
60	(60) AT2016CYI-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:45.0	yes
61	(61) AT2019GJS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:46.0	yes
62	(62) AT2021YYS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:46.0	yes
63	(63) AT2021ZHW-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:46.0	yes
64	(64) AT2019TLV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:47.0	yes
65	(65) AT2018BIH-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:47.0	yes
66	(66) AT2020UTM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:47.0	yes
67	(67) AT2017BZM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:48.0	yes
68	(68) AT2018BWR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:48.0	yes
69	(69) AT2017FAV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:48.0	yes
70	(70) AT2019CTT-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:49.0	yes
71	(71) AT2019CAC-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:49.0	yes
72	(72) IPTF15EQR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:50.0	yes
73	(73) AT2018CNV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:50.0	yes
74	(74) AT2020RFS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:50.0	yes
75	(75) AT2018BWA-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:51.0	yes
76	(76) AT2019QNY-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:51.0	yes
77	(77) AT2021WRR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:51.0	yes
78	(78) AT2019SAE-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:52.0	yes
79	(79) AT2019MOM-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:52.0	yes
80	(80) AT2021EZT-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:52.0	yes
81	(81) AT2021KQV-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:53.0	yes
82	(82) AT2018GFX-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:53.0	yes
83	(83) AT2019BZQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:53.0	yes

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84	(84) PTF10VAG-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:54.0	yes
85	(85) AT2018LMY-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:54.0	yes
86	(86) AT2020QPO-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:54.0	yes
87	(87) AT2021HSN-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:55.0	yes
88	(88) AT2019LR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:55.0	yes
89	(89) AT2021URU-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:56.0	yes
90	(90) PTF10EWC-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:56.0	yes
91	(91) AT2021MDD-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:56.0	yes
92	(92) AT2021QUG-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:57.0	yes
93	(93) AT2019DDE-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:57.0	yes
94	(94) AT2019WRT-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:57.0	yes
95	(95) AT2020TIS-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:58.0	yes
96	(96) AT2016IDL-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:58.0	yes
97	(97) AT2019IFR-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:58.0	yes
98	(98) AT2021YDC-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:59.0	yes
99	(99) AT2019SMJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:00:59.0	yes
0A	(100) AT2019WMF-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:00.0	yes
0B	(101) AT2021VMA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:00.0	yes
0C	(102) AT2020BWR-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:01.0	yes
0D	(103) AT2021UZZ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:01.0	yes
0E	(104) PTF09BCL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:01.0	yes
0F	(105) AT2021ACYA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:02.0	yes
0G	(106) AT2016IAF-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:02.0	yes
0H	(107) AT2020RNO-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:02.0	yes
0I	(108) AT2021JVN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:03.0	yes

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0J	(109) AT2019VKL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:03.0	yes
0K	(110) AT2021WLY-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:03.0	yes
0L	(111) AT2018GWA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:04.0	yes
0M	(112) AT2016IEQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:04.0	yes
0N	(113) SDSS18109-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:05.0	yes
0O	(114) AT2020YY-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:05.0	yes
0P	(115) AT2021FEL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:06.0	yes
0Q	(116) AT2021ACNP-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:06.0	yes
0R	(117) AT2021SRG-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:07.0	yes
0S	(118) AT2020DTD-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:07.0	yes
0T	(119) AT2020CSH-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:07.0	yes
0U	(120) AT2021CKB-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:08.0	yes
0V	(121) AT2019MCE-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:08.0	yes
0W	(122) AT2021PUU-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:08.0	yes
0X	(123) AT2019TPL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:09.0	yes
0Y	(124) PTF10CWX-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:09.0	yes
0Z	(125) AT2019AAFE-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:09.0	yes
1A	(126) AT2019QVR-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:10.0	yes
1B	(127) AT2018FDT-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:10.0	yes
1C	(128) AT2021BN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:10.0	yes
1D	(129) AT2019QIF-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:11.0	yes
1E	(130) AT2021LFT-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:11.0	yes
1F	(131) AT2020XPO-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:12.0	yes
1G	(132) AT2021JTU-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:12.0	yes
1H	(133) AT2020SJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:12.0	yes

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1I	(134) SDSS18457-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:13.0	yes
1J	(135) AT2021AGRL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:13.0	yes
1K	(136) AT2016AFJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:13.0	yes
1L	(137) AT2021QQP-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:14.0	yes
1M	(138) AT2018CIH-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:14.0	yes
1N	(139) AT2019ALR-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:14.0	yes
1O	(140) AT2018CJL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:15.0	yes
1P	(141) AT2019JYS-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:15.0	yes
1Q	(142) AT2021GCI-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:15.0	yes
1R	(143) AT2019MTK-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:16.0	yes
1S	(144) PTF10CWL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:16.0	yes
1T	(145) AT22019BIE-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:17.0	yes
1U	(146) AT2021OSR-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:17.0	yes
1V	(147) AT2020TYK-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:17.0	yes
1W	(148) AT2019WMA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:18.0	yes
1X	(149) SDSS12842-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:18.0	yes
1Y	(150) AT2021BMV-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:18.0	yes
1Z	(151) AT2021BXQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:19.0	yes
2A	(152) AT2018KHN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:19.0	yes
2B	(153) PS1-10CAA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:19.0	yes
2C	(154) AT2021YYY-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:20.0	yes
2D	(155) PTF11QQJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:20.0	yes
2E	(156) PTF11MPG-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:21.0	yes
2F	(157) AT2020HEM-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:21.0	yes
2G	(158) AT2018KYV-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:21.0	yes

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2H	(159) AT2019YXK-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:22.0	yes
2I	(160) AT2020YBN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:22.0	yes
2J	(161) AT2020IQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:22.0	yes
2K	(162) AT2020CGO-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:23.0	yes
2L	(163) AT2019PDI-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:23.0	yes
2M	(164) AT2019VPK-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:24.0	yes
2N	(165) AT2021KAT-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:24.0	yes
2O	(166) AT2018GEA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:24.0	yes
2P	(167) AT2019PGU-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:25.0	yes
2Q	(168) AT2020YHY-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:25.0	yes
2R	(169) AT2020MAD-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:25.0	yes
2S	(170) AT2021IUI-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:26.0	yes
2T	(171) AT2020IN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:26.0	yes
2U	(172) AT2020CNV-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:27.0	yes
2V	(173) AT2020UAQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:27.0	yes
2W	(174) PS1-11VO-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:27.0	yes
2X	(175) AT2019EJP-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:28.0	yes
2Y	(176) AT2020VOU-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:28.0	yes
2Z	(177) AT2021MZ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:28.0	yes
3A	(178) AT2019SSG-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:29.0	yes
3B	(179) AT2020YRN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:29.0	yes
3C	(180) AT2019CHT-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:29.0	yes
3D	(181) AT2021WAF-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:30.0	yes
3E	(182) AT2016FIR-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:30.0	yes
3F	(183) AT2019AJE-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:31.0	yes

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3G	(184) AT2018DFA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:31.0	yes
3H	(185) AT2021KV-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:31.0	yes
3I	(186) AT2021NHH-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:32.0	yes
3J	(187) PS1-13ADH-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:32.0	yes
3K	(188) AT2020ZOS-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:32.0	yes
3L	(189) AT2021LHY-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:33.0	yes
3M	(190) AT2020JGV-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:33.0	yes
3N	(191) PTF10OUG-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:33.0	yes
3O	(192) AT2021XSZ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:34.0	yes
3P	(193) AT2020RMN-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:34.0	yes
3Q	(194) AT2020EDI-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:34.0	yes
3R	(195) AT2020NT-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:35.0	yes
3S	(196) AT2019THS-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:35.0	yes
3T	(197) AT2018DDQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:36.0	yes
3U	(198) AT2020VOD-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:36.0	yes
3V	(199) AT2021VLU-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:36.0	yes
3W	(200) AT2020NCC-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:37.0	yes
3X	(201) AT2021JMM-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:37.0	yes
3Y	(202) PS1-12CES-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:37.0	yes
3Z	(203) AT2021BWF-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:38.0	yes
4A	(204) IPTF15BLP-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:38.0	yes
4B	(205) AT2021AADC-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:38.0	yes
4C	(206) AT2019EVW-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:39.0	yes
4D	(207) AT2018LXA-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:39.0	yes
4E	(208) AT2020KCR-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:39.0	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>
4F	(209) AT2020RYO-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:40.0	yes
4G	(210) AT2018KSC-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:41.0	yes
4H	(211) AT2019VME-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:41.0	yes
4I	(212) PS1-11AOP-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:41.0	yes
4J	(213) AT2019AVV-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:42.0	yes
4K	(214) AT2019WKY-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:42.0	yes
4L	(215) AT2021STO-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:42.0	yes
4M	(216) AT2020VZ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:43.0	yes
4N	(217) AT2020JVJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:43.0	yes
4O	(218) PS1-10ACL-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:43.0	yes
4P	(219) PS1-13EPQ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:44.0	yes
4Q	(220) AT2019YNT-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:44.0	yes
4R	(221) AT2019QHZ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:44.0	yes
4S	(222) PS1-11KJ-HOST	WFC3/UVIS	1	19-Feb-2025 12:01:45.0	yes

222 Total Orbits Used

ABSTRACT

Core-collapse supernovae (SNe) exhibit broad observational diversity that relates to the state of the progenitor stars and their environments at the time of explosion, as well as to the predominant source of energy. Progenitors include supergiants that retain their hydrogen envelopes (Type IIP/L SNe) and stars with various levels of envelope stripping (Types IIb, Ib, Ic, superluminous SNe, and long gamma-ray bursts), while energy sources include hydrogen recombination, radioactive decay, central engines, and interaction with a circumstellar medium (CSM). In this context, the progenitors of Type IIn SNe are of particular interest, but remain poorly characterized. Type IIn SNe are powered by SN-CSM interaction, and their diverse light curves point to a broad range of progenitor mass-loss histories. Only a handful of Type IIn SNe have pre-explosion images, and thus like other SN types, we must gain insight into their progenitors using high-resolution rest-frame UV imaging of their host galaxies to probe the environments that give rise to their progenitors. Similar HST-based studies of other SNe and gamma-ray bursts have led to samples of ~ 100 events per class, but no such data set is available for Type IIn SNe. Here we propose the first HST WFC3/UVIS snapshot program to alleviate this gap,

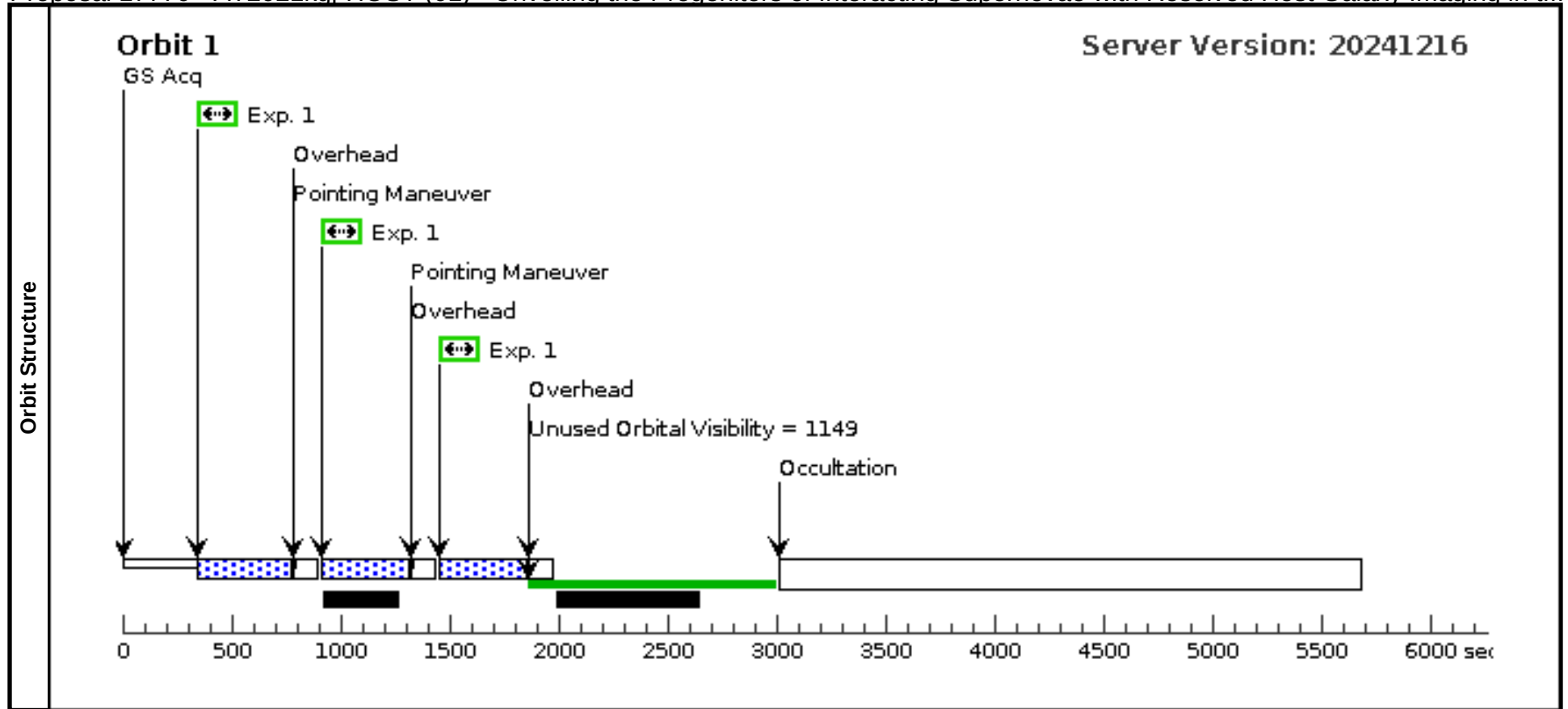
Proposal 17770 (STScI Edit Number: 1, Created: Wednesday, February 19, 2025, 12:01:45PM Eastern Standard Time) - Overview targeting 222 Type II_n SN hosts (with an anticipated completion rate of ~70%). This data set will allow us for the first time to: (i) situate the environments of SNe II_n in the context of other SN types, and (ii) explore correlations between the environments, SN properties, and progenitor mass-loss histories. Both will provide critical insight into the unknown progenitors of Type II_n SNe.

OBSERVING DESCRIPTION

To maximize the signal while focusing on rest-frame UV light, we choose the most transmissive filter whose red edge is <300 nm in the rest frame: F300X (for $z < 0.17$) and F336W (for $0.17 < z < 0.4$). To mitigate the degrading charge-transfer efficiency, we choose the smallest aperture that captures both the supernova and host galaxy for each sample: UVIS2, UVIS2-C1K1C-CTE, or UVIS2-C512C-CTE. We extract the g-band magnitudes of our host galaxy sample from the Pan-STARRS1 3pi survey catalog to estimate the exposure times. Assuming a flat spectrum in F_{λ} and using the g-band magnitude of each galaxy, we calculate the on-source exposure times required by WFC3/UVIS in the relevant filter (F300X or F336W) to obtain signal-to-noise ratios of > 20 . For optimal cosmic-ray rejection and point-spread function sampling, while keeping the total observing time short enough for snapshots, we use the LINE-3PT dithering and find 3x400 secs of on-source time for all the proposed hosts, which have $m_g < 23.5$. Assuming the typical overheads of about 10 minutes for a guide star acquisition and dithering, each snapshot can be completed in a total observing time of about 30 minutes.

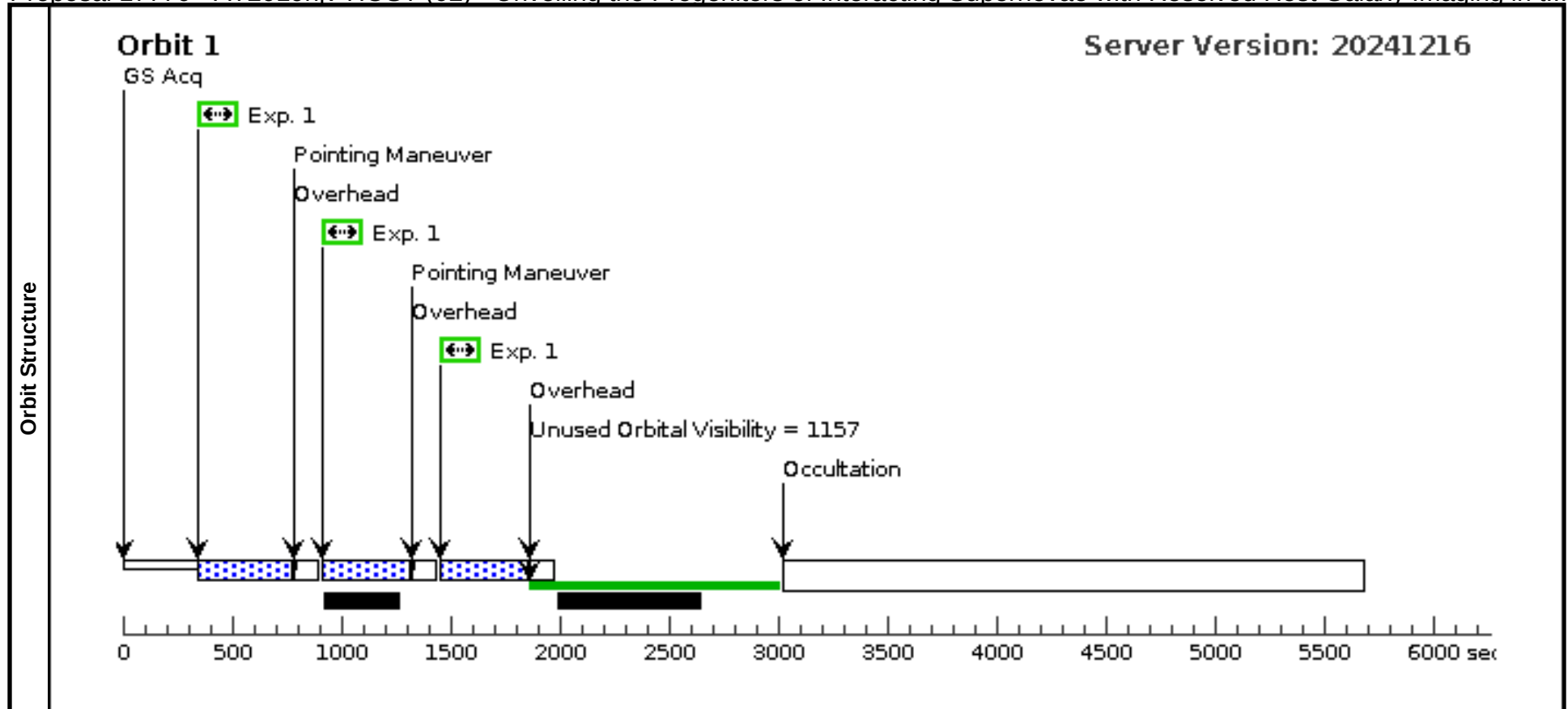
Proposal 17770 - AT2021kgj-HOST (01) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021kgj-HOST (01), implementation										Wed Feb 19 17:01:45 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(1)	AT2021KGJ-HOST		RA: 12 14 7.3909 (183.5307954d) Dec: -12 35 9.46 (-12.58596d) Equinox: J2000		Redshift: 0.0143		V=(?) g = 15.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194399 1)	(1) AT2021KGJ-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021kgj-HOST (01) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



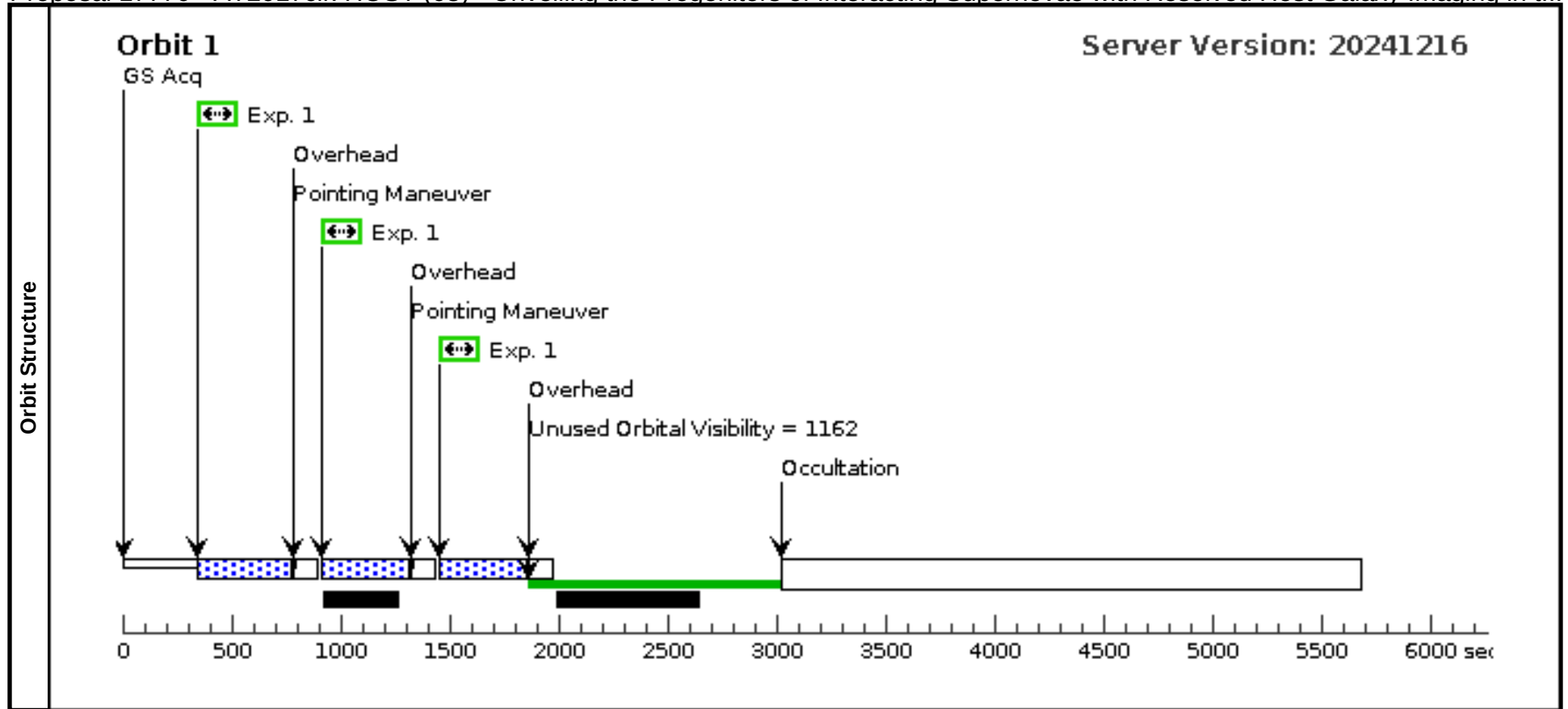
Proposal 17770 - AT2019njv-HOST (02) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019njv-HOST (02), implementation										Wed Feb 19 17:01:45 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(2)	AT2019NJV-HOST		RA: 20 19 57.0494 (304.9877058d) Dec: +15 22 40.41 (15.37789d) Equinox: J2000		Redshift: 0.01458		V=(?) g = 15.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194352 7)	(2) AT2019NJV-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019njv-HOST (02) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



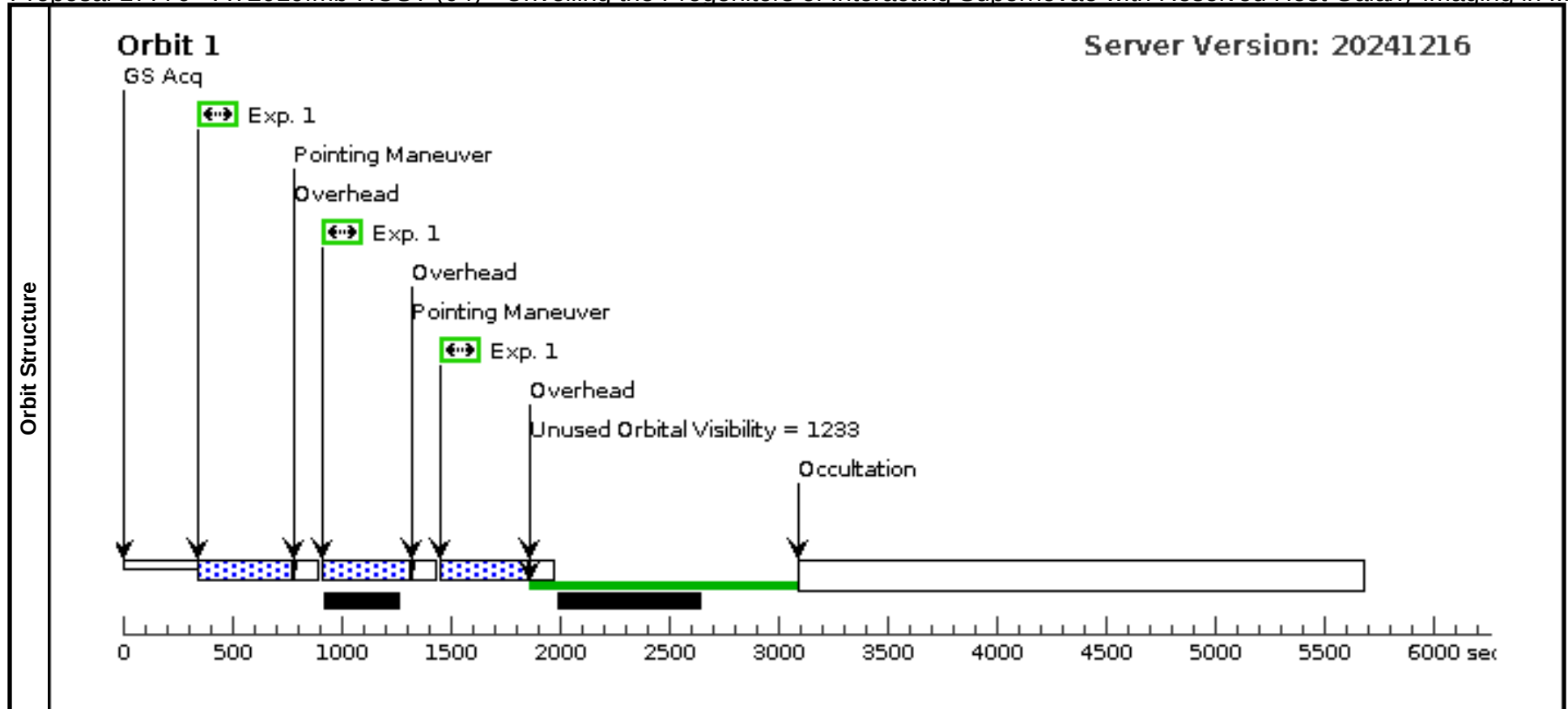
Proposal 17770 - AT2017cik-HOST (03) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2017cik-HOST (03), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(3)	AT2017CIK-HOST		RA: 07 54 13.0417 (118.5543404d) Dec: +21 47 31.47 (21.79208d) Equinox: J2000		Redshift: 0.0155		V=(?) g = 17.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194352 8)	(3) AT2017CIK-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2017cik-HOST (03) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



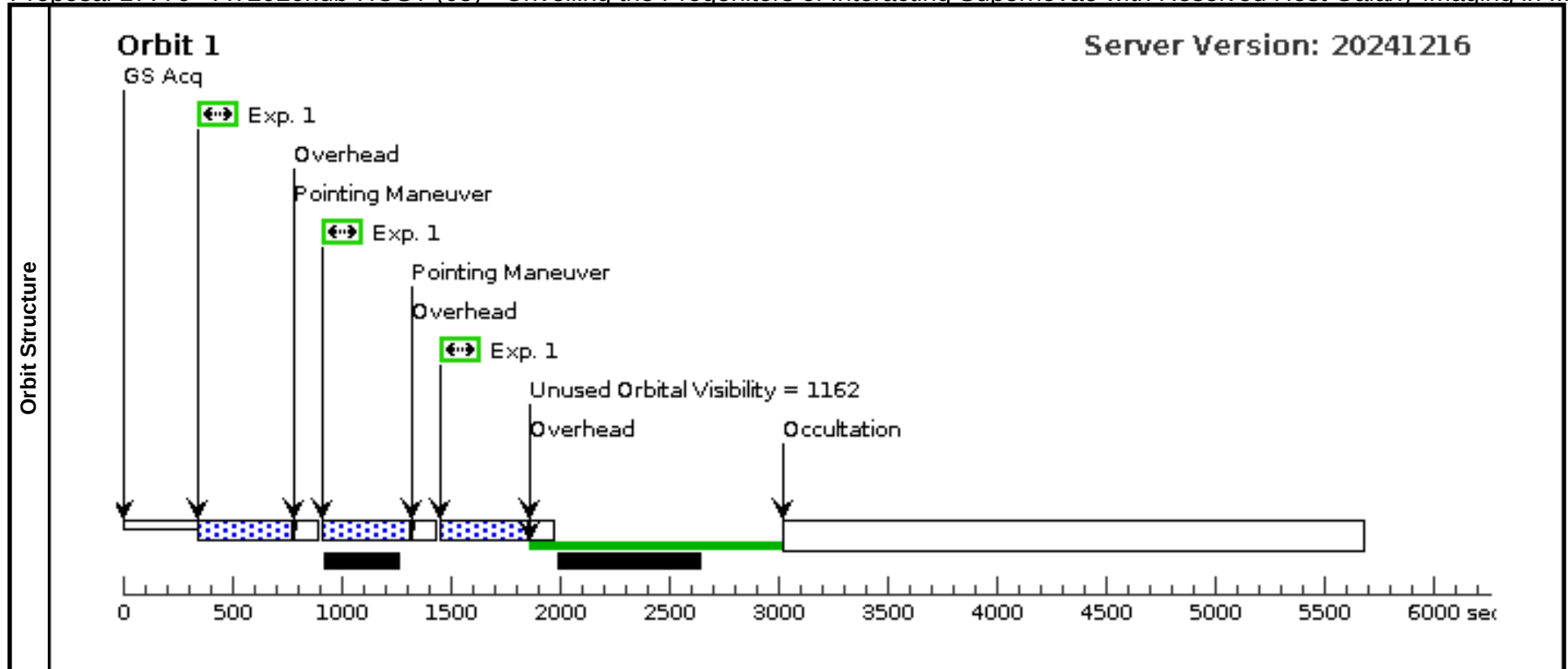
Proposal 17770 - AT2019fmb-HOST (04) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019fmb-HOST (04), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(4)	AT2019FMB-HOST		RA: 12 26 44.0430 (186.6835125d) Dec: +56 04 15.61 (56.07100d) Equinox: J2000		Redshift: 0.016		V=(?) g = 16.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194352 9)	(4) AT2019FMB-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019fmb-HOST (04) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]		



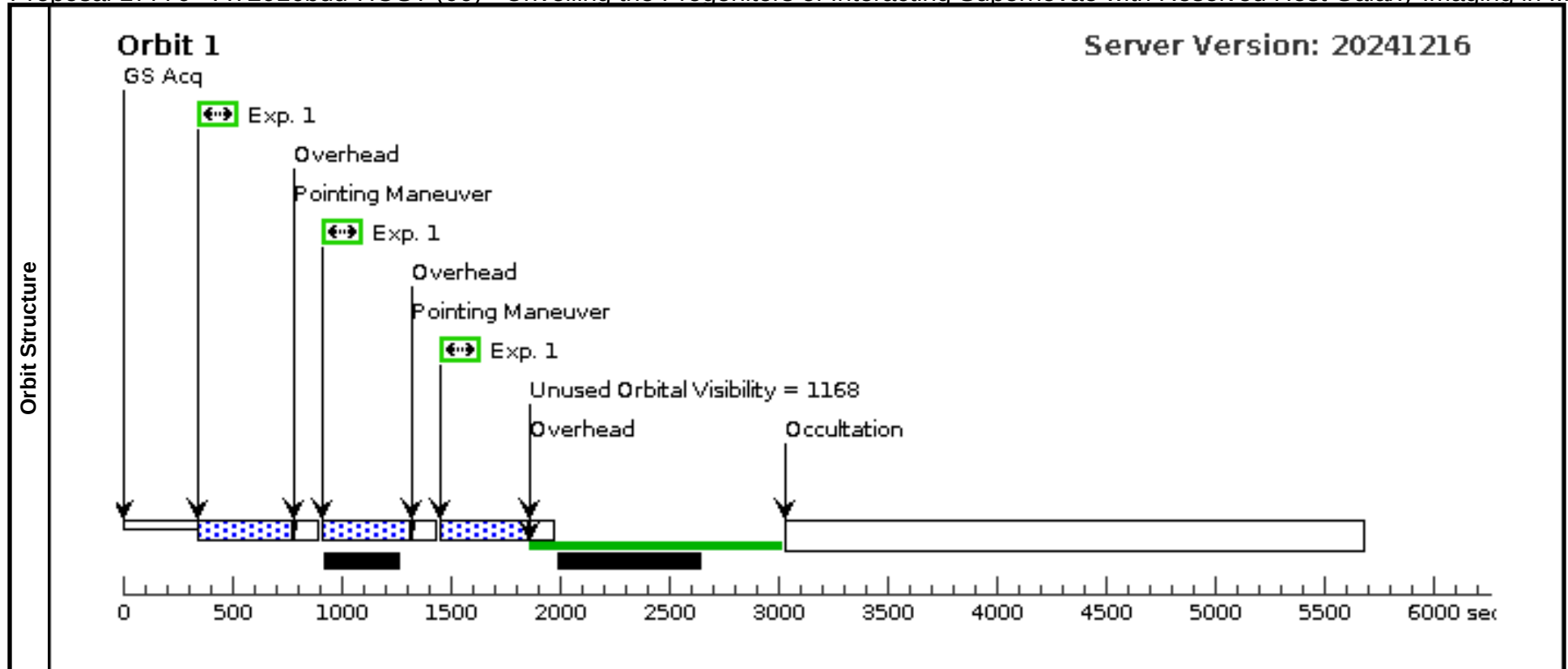
Proposal 17770 - AT2020nub-HOST (05) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020nub-HOST (05), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	AT2020NUB-HOST		RA: 02 03 56.6044 (30.9858517d) Dec: -23 18 42.01 (-23.31167d) Equinox: J2000		Redshift: 0.017		V=(?) g = 15.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194353 0)	(5) AT2020NUB-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020nub-HOST (05) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]		



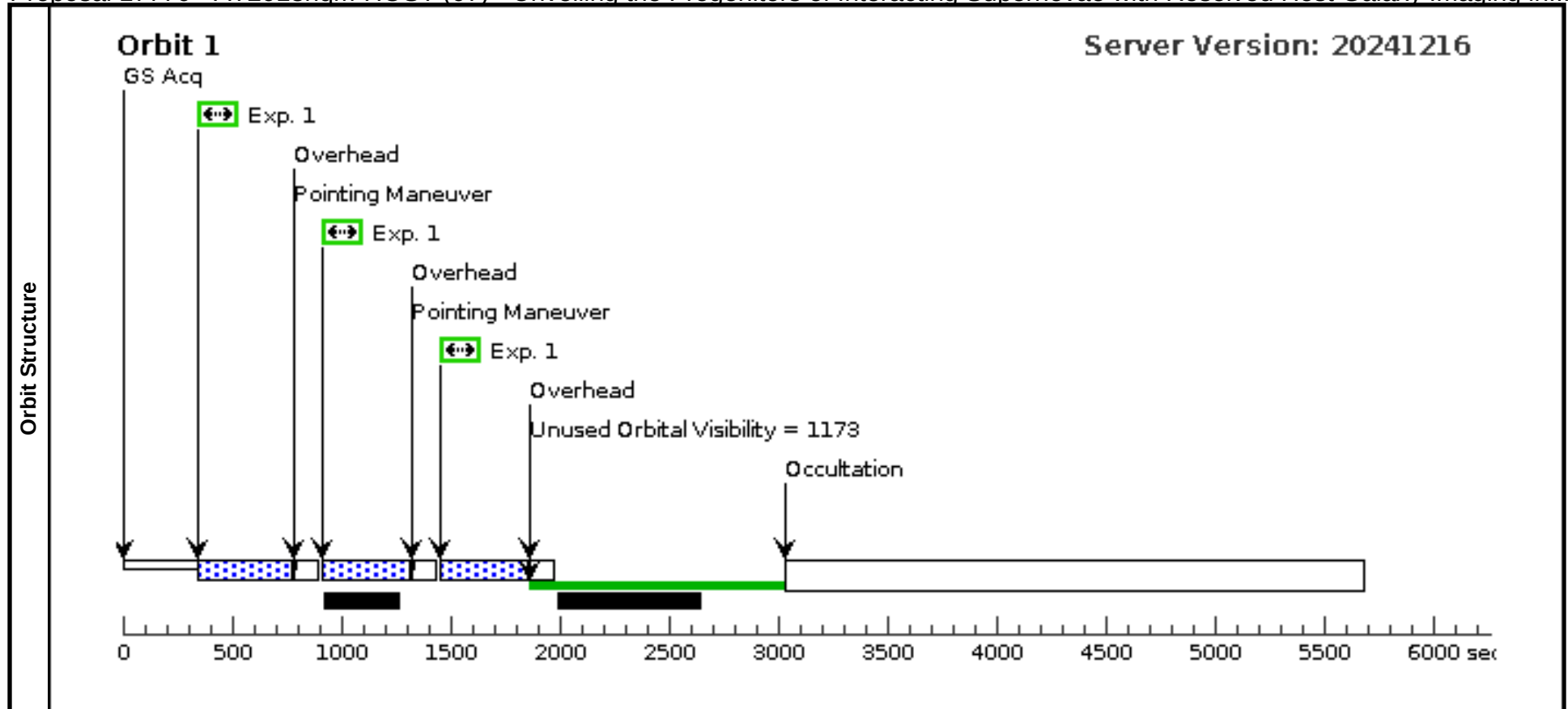
Proposal 17770 - AT2016bdu-HOST (06) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2016bdu-HOST (06), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(6)	AT2016BDU-HOST		RA: 13 10 13.9623 (197.5581762d) Dec: +32 31 14.09 (32.52058d) Equinox: J2000		Redshift: 0.017		V=(?) g = 21.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194353 1)	(6) AT2016BDU-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2016bdu-HOST (06) (2)	400 Secs (1200 Secs)			
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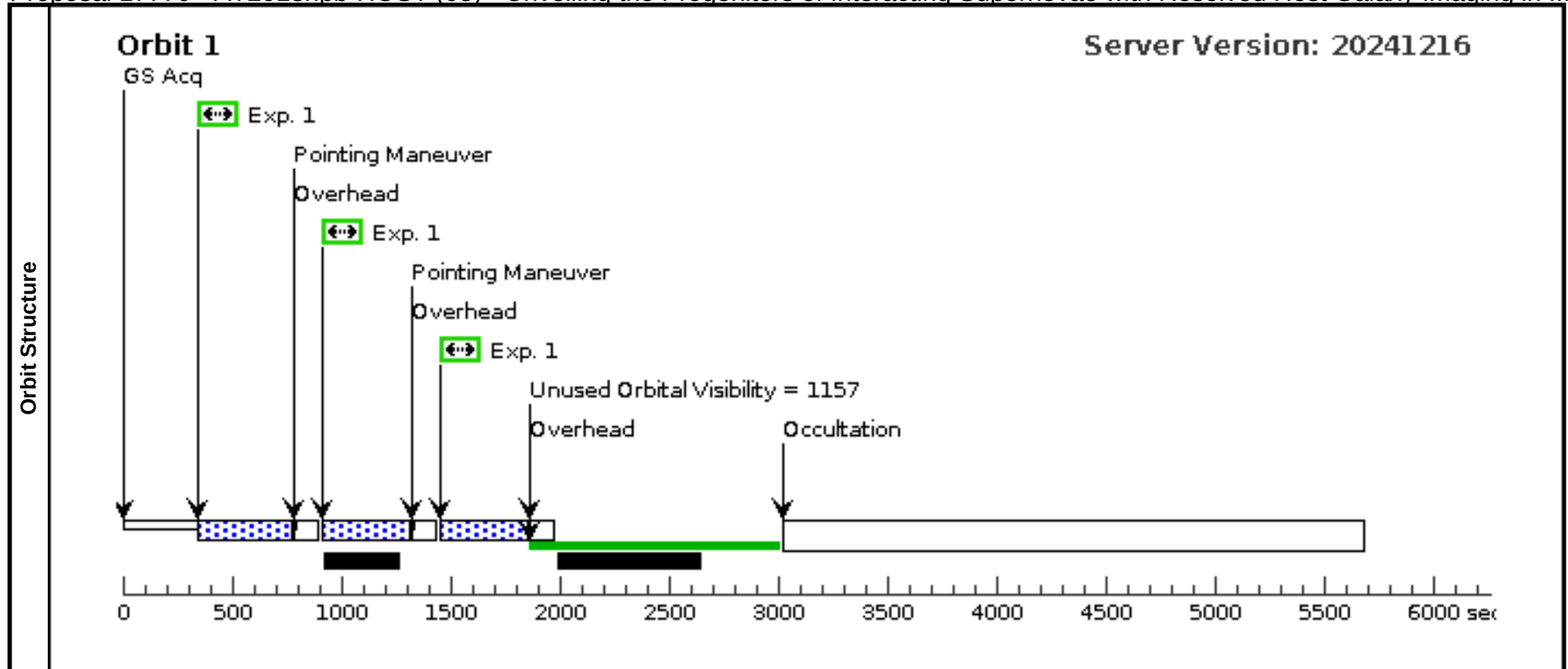
Proposal 17770 - AT2018hqm-HOST (07) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018hqm-HOST (07), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(7)	AT2018HQM-HOST		RA: 22 47 37.3904 (341.9057933d) Dec: +39 52 44.96 (39.87916d) Equinox: J2000		Redshift: 0.017062		V=(?) g = 14.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194355 2)	(7) AT2018HQM-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018hqm-HOS T (07) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



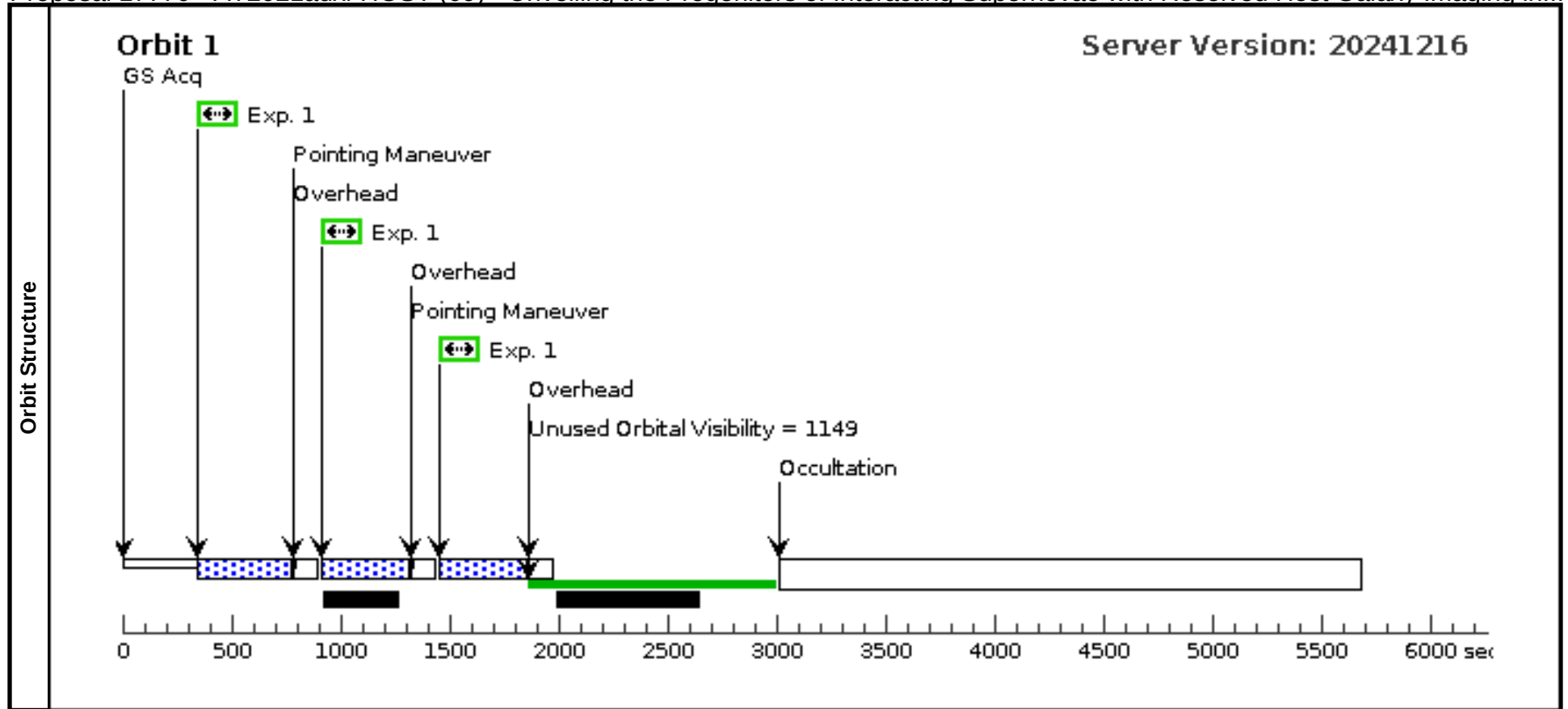
Proposal 17770 - AT2018hpb-HOST (08) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018hpb-HOST (08), implementation										Wed Feb 19 17:01:46 GMT 2025		
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	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
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Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(8)	AT2018HPB-HOST		RA: 22 01 34.6644 (330.3944350d) Dec: -17 27 46.78 (-17.46299d) Equinox: J2000		Redshift: 0.0177		V=(?) g = 18.2		Reference Frame: ICRS			
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Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194355 3)	(8) AT2018HPB-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018hpb-HOST (08) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



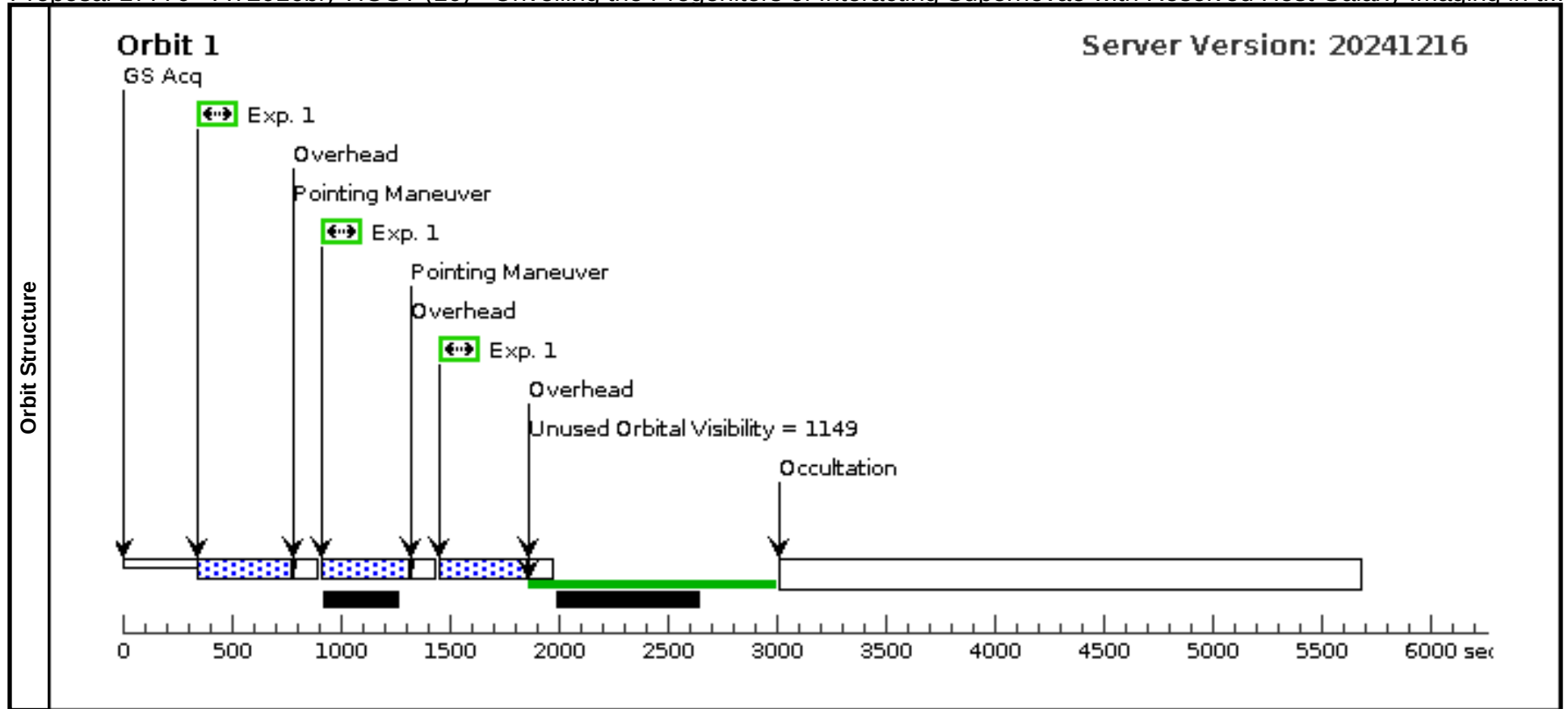
Proposal 17770 - AT2021adxl-HOST (09) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021adxl-HOST (09), implementation										Wed Feb 19 17:01:46 GMT 2025		
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	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
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Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(9)	AT2021ADXL-HOST		RA: 11 48 6.9127 (177.0288029d) Dec: -12 38 41.35 (-12.64482d) Equinox: J2000		Redshift: 0.018		V=(?) g = 18.0		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194355 4)	(9) AT2021ADXL-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021adxl-HOST (09) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



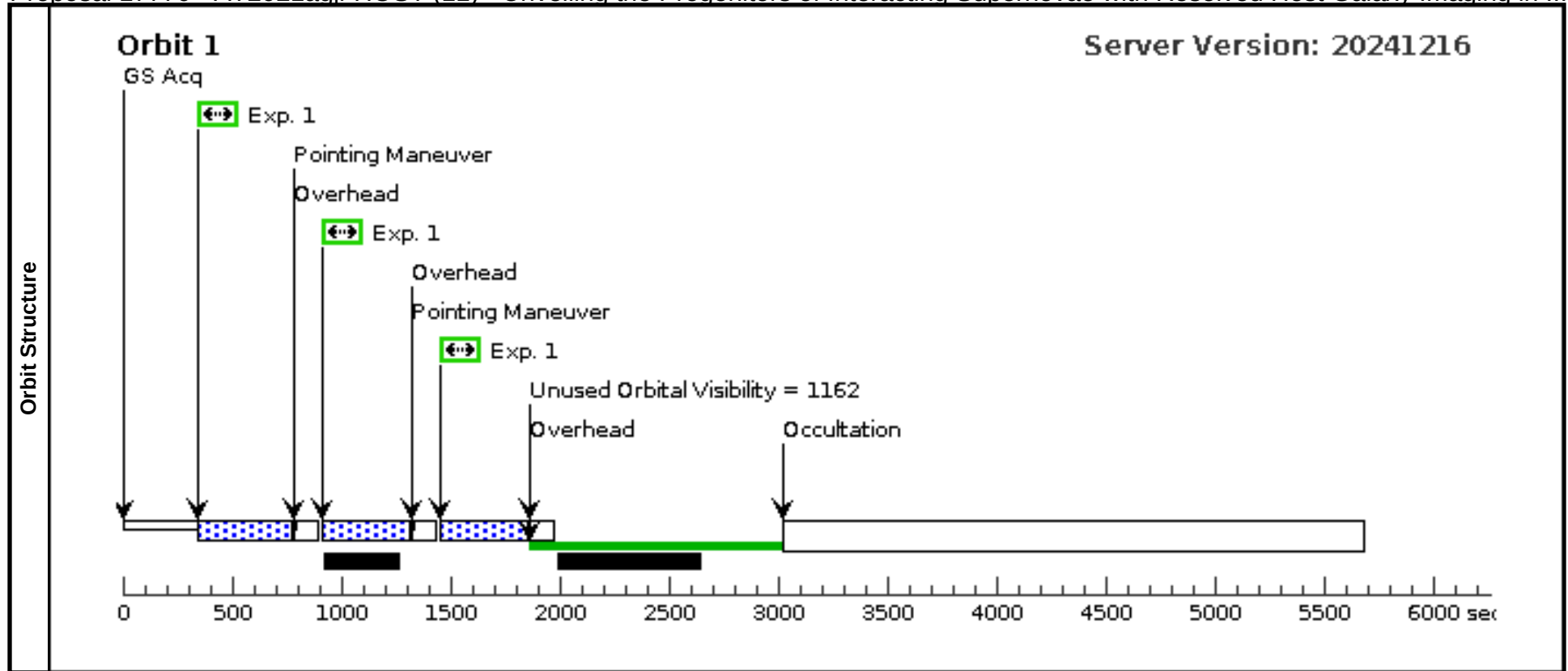
Proposal 17770 - AT2016bly-HOST (10) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2016bly-HOST (10), implementation										Wed Feb 19 17:01:46 GMT 2025		
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	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
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Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(10)	AT2016BLY-HOST		RA: 17 22 48.8437 (260.7035154d) Dec: +14 00 58.13 (14.01615d) Equinox: J2000		Redshift: 0.019		V=(?) g = 16.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194355 6)	(10) AT2016BLY-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2016bly-HOST (10) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



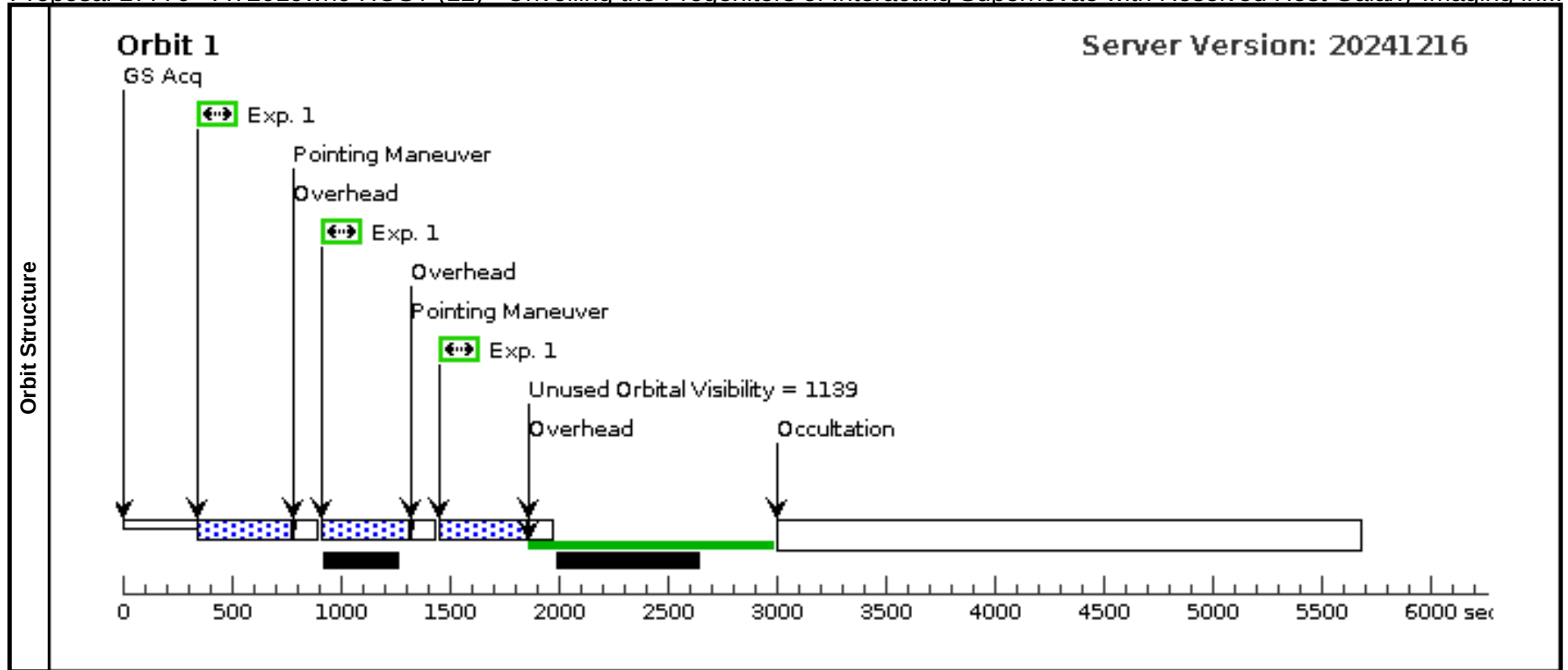
Proposal 17770 - AT2021agji-HOST (11) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021agji-HOST (11), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(11)	AT2021AGJI-HOST	RA: 09 27 5.6895 (141.7737062d) Dec: +24 06 27.07 (24.10752d) Equinox: J2000			Redshift: 0.0215			V=(?) g = 19.5		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194355 9)	(11) AT2021AGJI-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021agji-HOST (11) (2)	400 Secs (1200 Secs)			
										[= =>(Pattern 1)] [= =>(Pattern 2)] [= =>(Pattern 3)]		[1]	



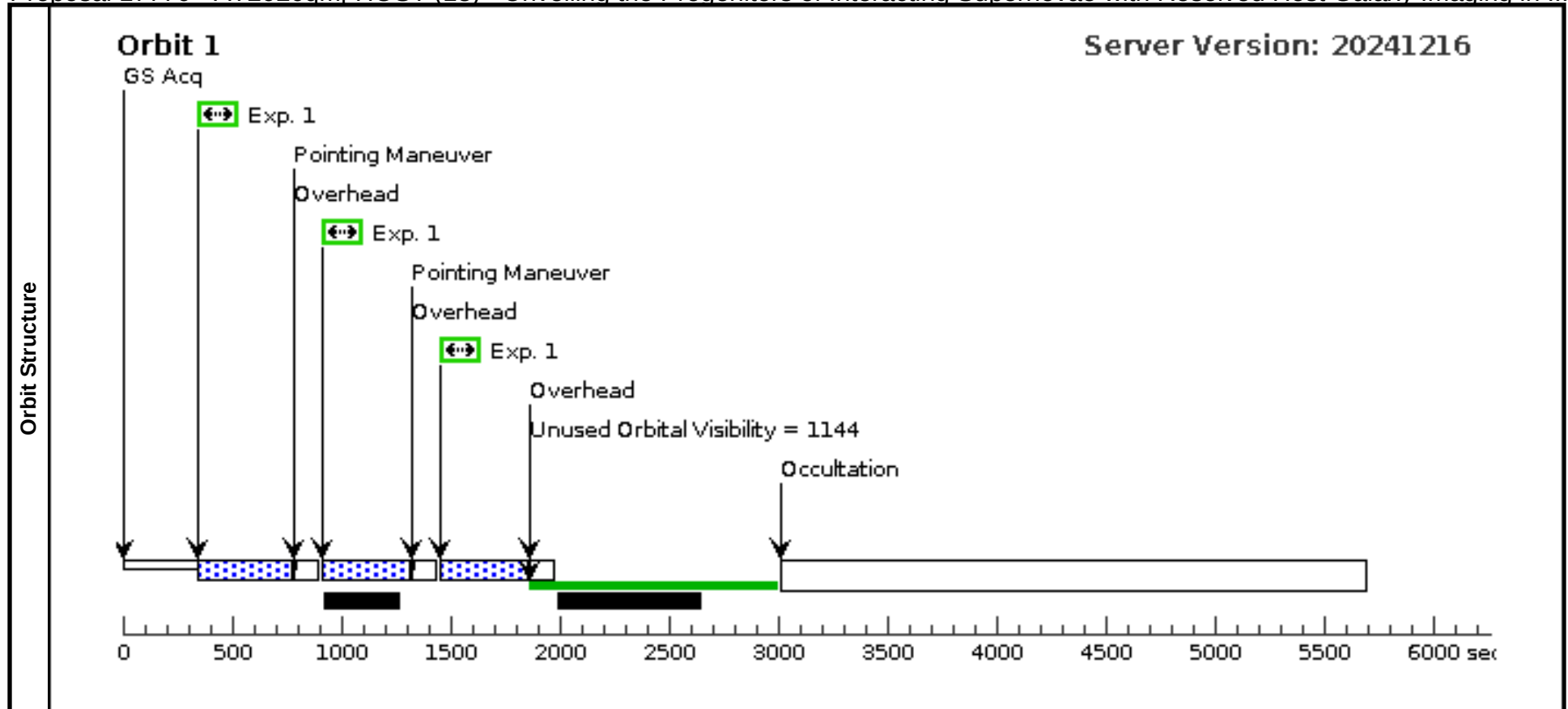
Proposal 17770 - AT2019wnc-HOST (12) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019wnc-HOST (12), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(12)	AT2019WNC-HOST		RA: 10 10 56.3909 (152.7349621d) Dec: +01 04 19.44 (1.07207d) Equinox: J2000		Redshift: 0.0216		V=(?) g = 16.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 0)	(12) AT2019WNC- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019wnc-HOS T (12) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



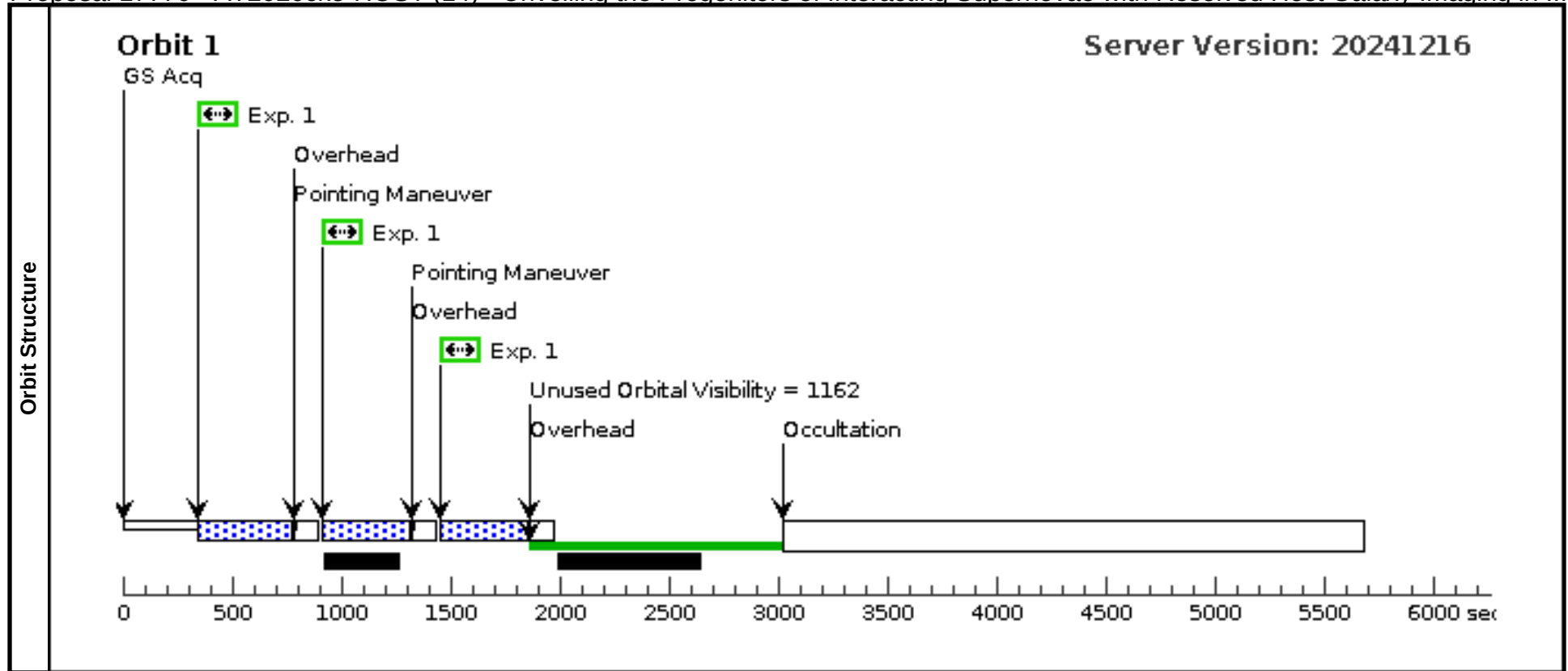
Proposal 17770 - AT2020gmj-HOST (13) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020qmj-HOST (13), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(13)	AT2020QMJ-HOST		RA: 00 44 6.2069 (11.0258621d) Dec: +05 15 33.56 (5.25932d) Equinox: J2000		Redshift: 0.022		V=(?) g = 16.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 1)	(13) AT2020QMJ-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020qmj-HOST (13) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



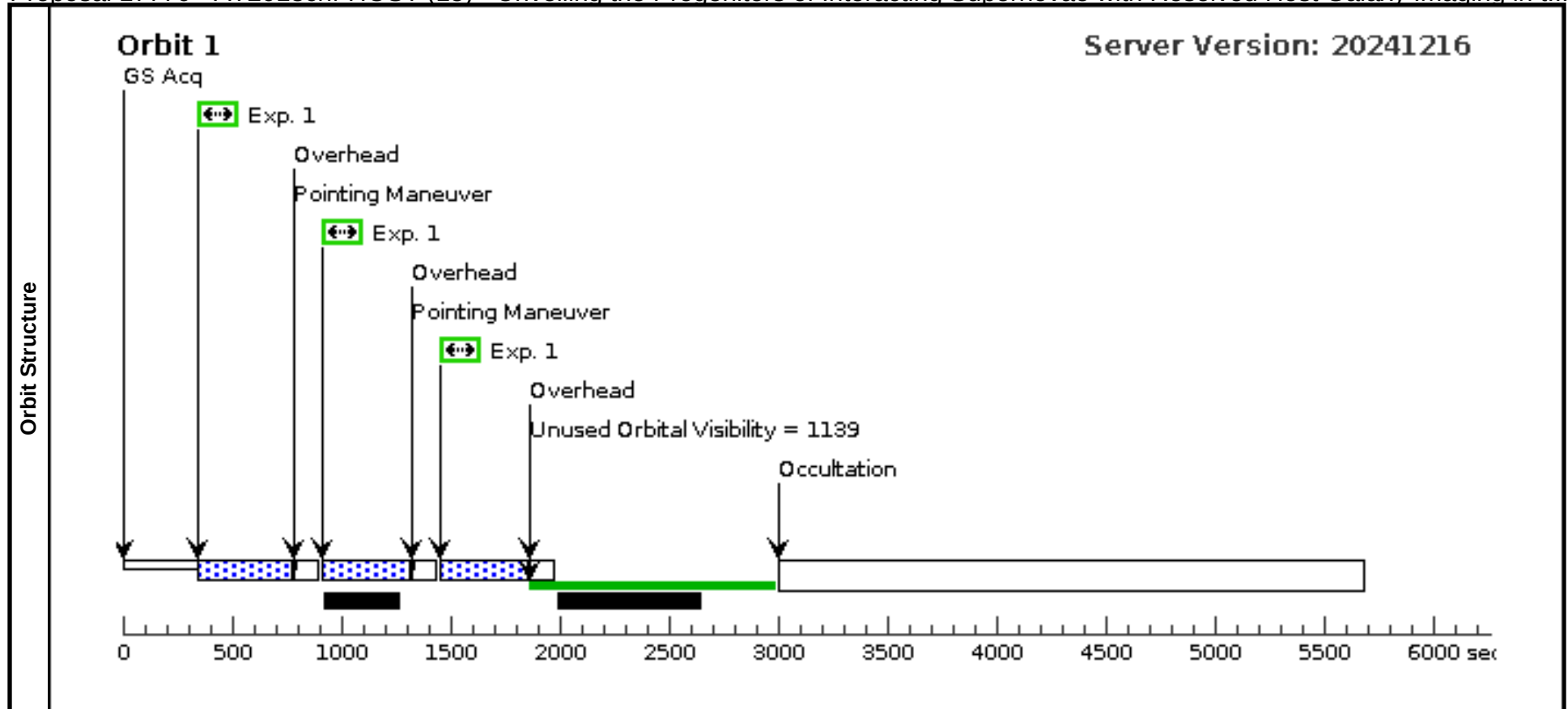
Proposal 17770 - AT2020cke-HOST (14) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020cke-HOST (14), implementation										Wed Feb 19 17:01:46 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(14)	AT2020CKE-HOST	RA: 08 47 17.8240 (131.8242667d) Dec: -20 31 39.27 (-20.52758d) Equinox: J2000		Redshift: 0.023		V=(?) g = 16.2		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194356 2)	(14) AT2020CKE-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020cke-HOST (14) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



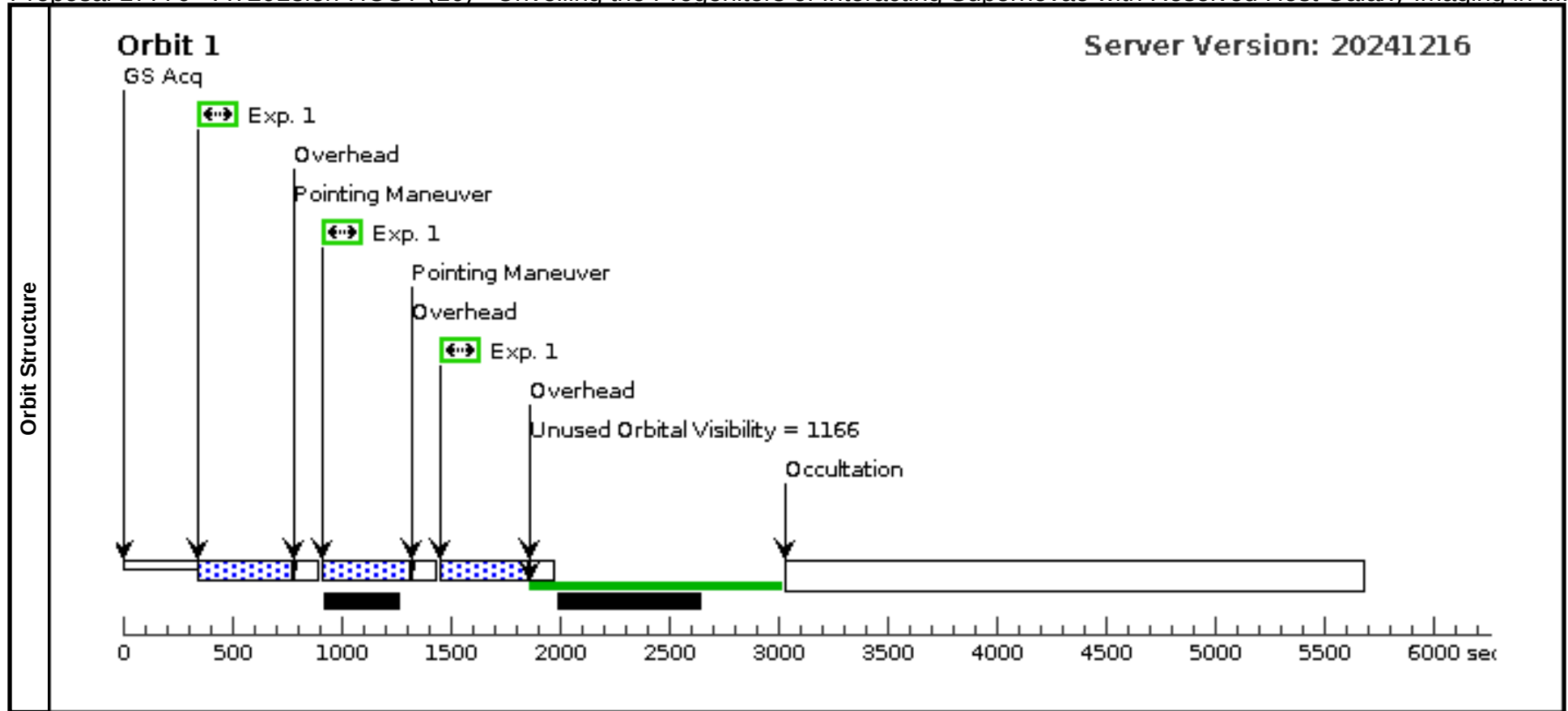
Proposal 17770 - AT2018cnf-HOST (15) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018cnf-HOST (15), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(15)	AT2018CNF-HOST		RA: 23 39 31.5374 (354.8814058d) Dec: -03 08 56.87 (-3.14913d) Equinox: J2000		Redshift: 0.0237		V=(?) g = 15.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 3)	(15) AT2018CNF-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018cnf-HOST (15) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



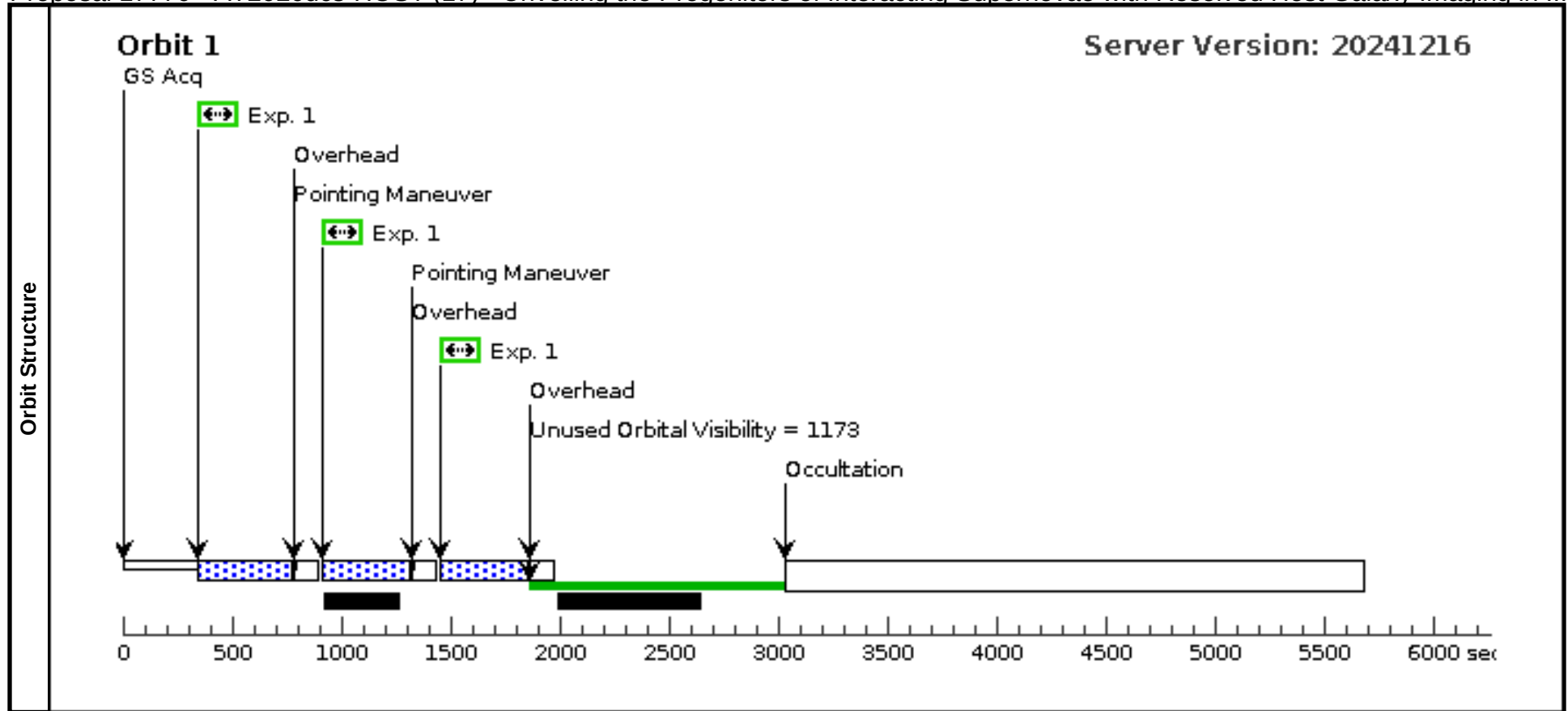
Proposal 17770 - AT2018leh-HOST (16) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018leh-HOST (16), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(16)	AT2018LEH-HOST		RA: 04 05 2.3031 (61.2595963d) Dec: +25 15 55.75 (25.26549d) Equinox: J2000		Redshift: 0.02396		V=(?) g = 14.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 4)	(16) AT2018LEH-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018leh-HOST (16) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



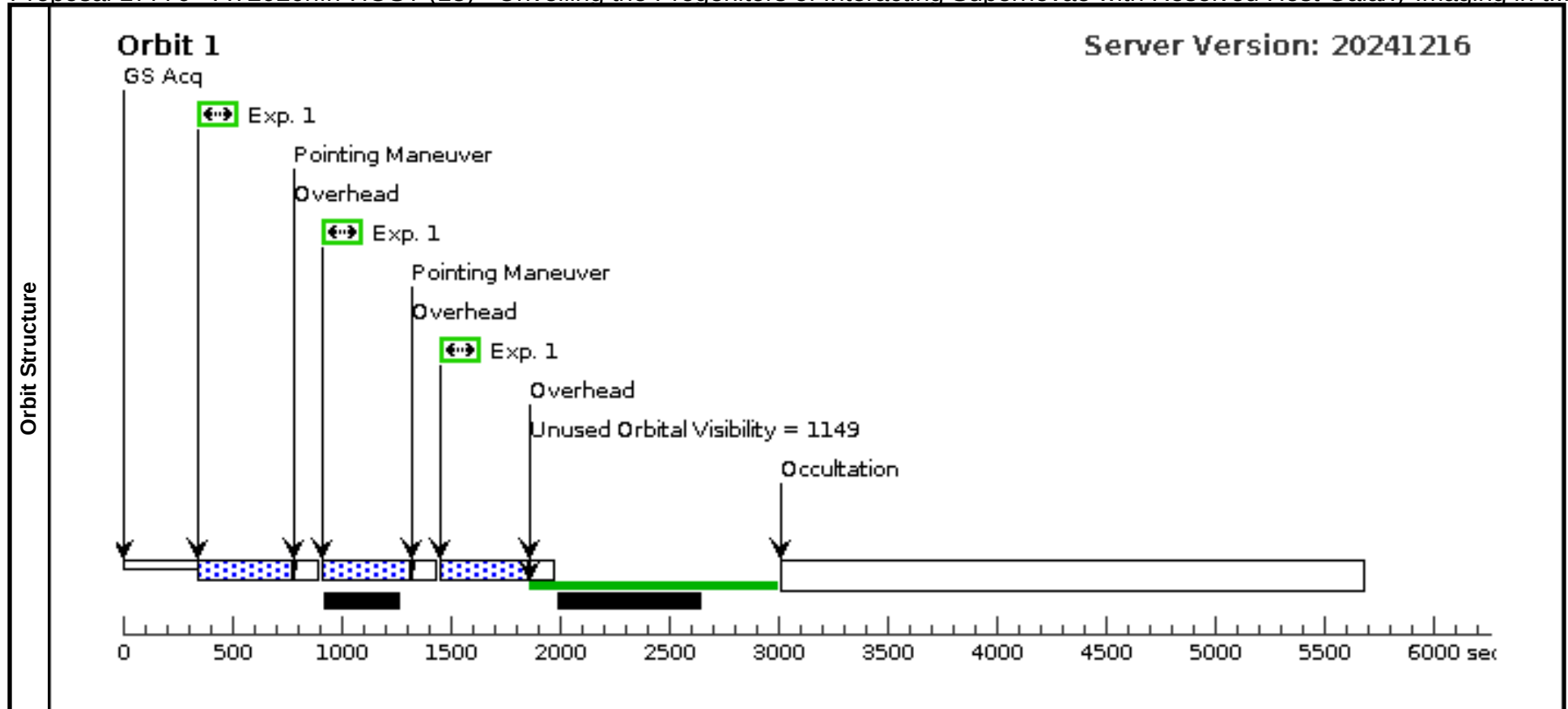
Proposal 17770 - AT2020dcs-HOST (17) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020dcs-HOST (17), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(17)	AT2020DCS-HOST		RA: 12 13 25.6888 (183.3570367d) Dec: +37 41 55.93 (37.69887d) Equinox: J2000		Redshift: 0.02402		V=(?) g = 15.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 5)	(17) AT2020DCS-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020dcs-HOST (17) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



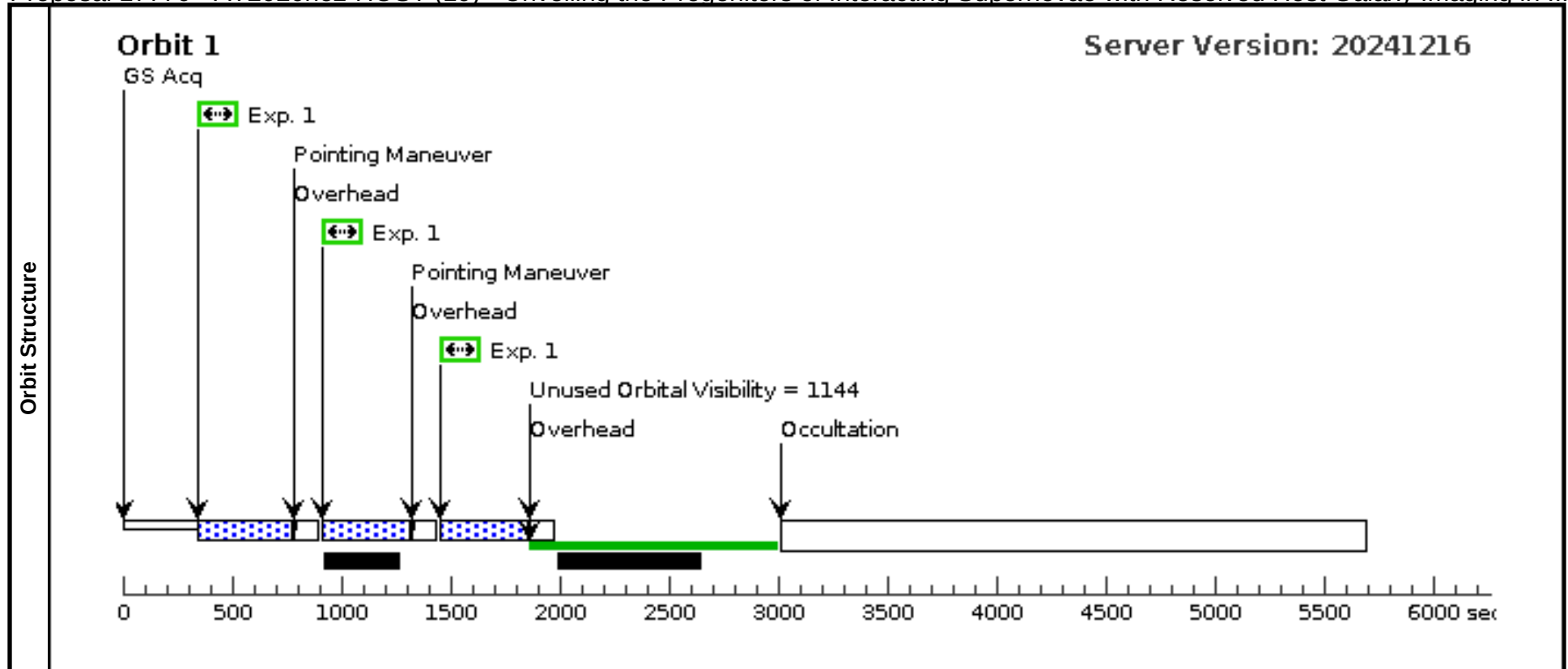
Proposal 17770 - AT2020hfn-HOST (18) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020hfn-HOST (18), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(18)	AT2020HFN-HOST		RA: 19 48 48.1939 (297.2008079d) Dec: -10 34 11.02 (-10.56973d) Equinox: J2000		Redshift: 0.024854		V=(?) g = 15.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 6)	(18) AT2020HFN-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020hfn-HOST (18) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



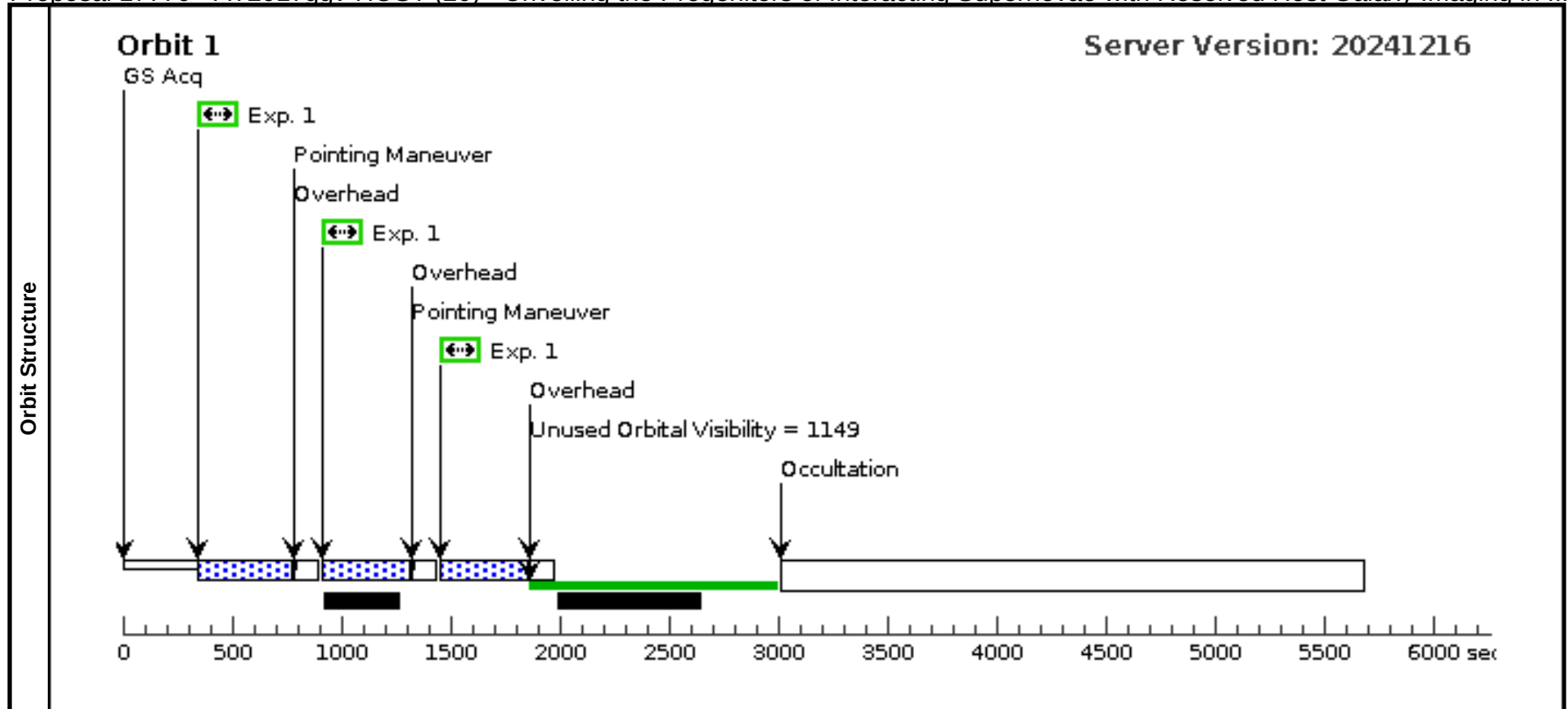
Proposal 17770 - AT2020noz-HOST (19) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020noz-HOST (19), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(19)	AT2020NOZ-HOST	RA: 12 28 59.8594 (187.2494142d) Dec: +07 51 3.71 (7.85103d) Equinox: J2000		Redshift: 0.025		V=(?) g = 14.8		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 7)	(19) AT2020NOZ-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020noz-HOST (19) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]		



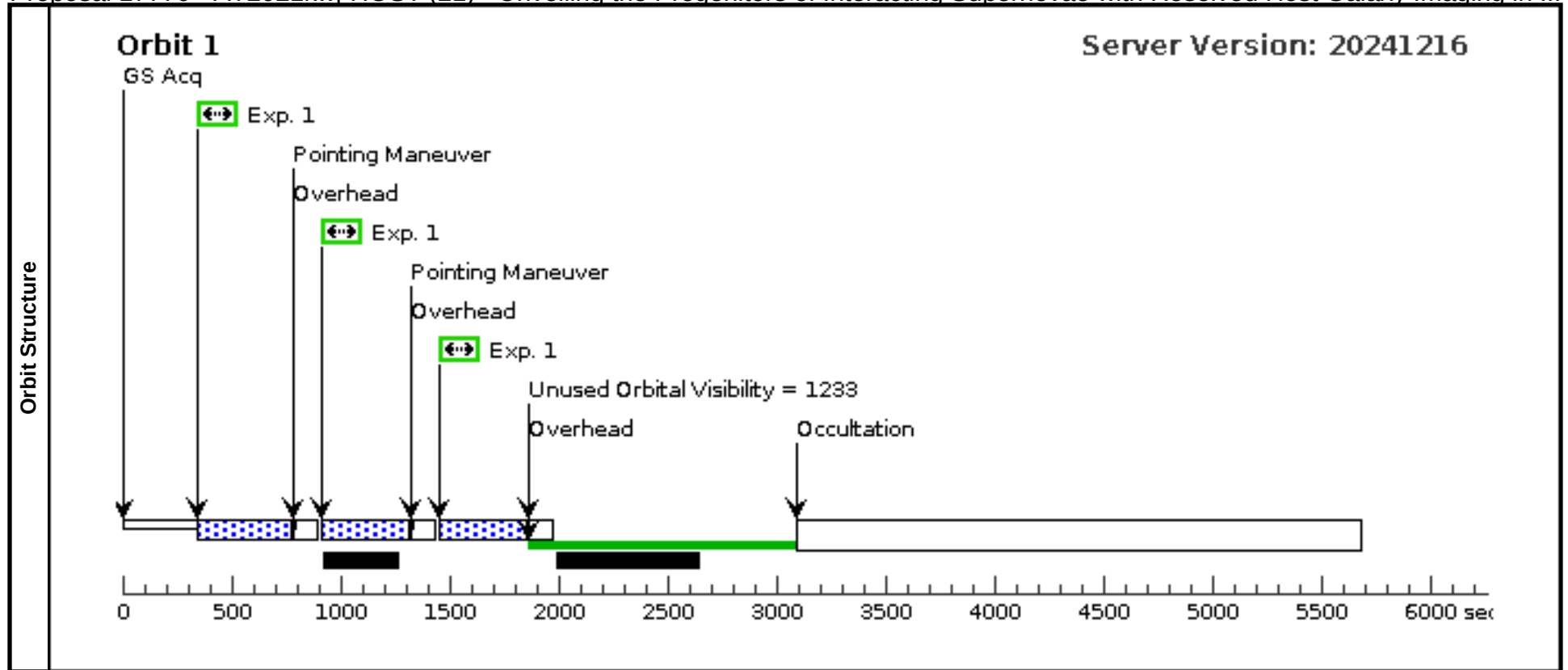
Proposal 17770 - AT2017ggv-HOST (20) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2017ggv-HOST (20), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(20)	AT2017GGV-HOST	RA: 22 54 28.8210 (343.6200875d) Dec: -13 31 52.27 (-13.53119d) Equinox: J2000		Redshift: 0.025		V=(?) g = 16.5		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(WFC3UVI S.im.194356 8)	(20) AT2017GGV-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2017ggv-HOST (20) (2)	400 Secs (1200 Secs)				
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]		



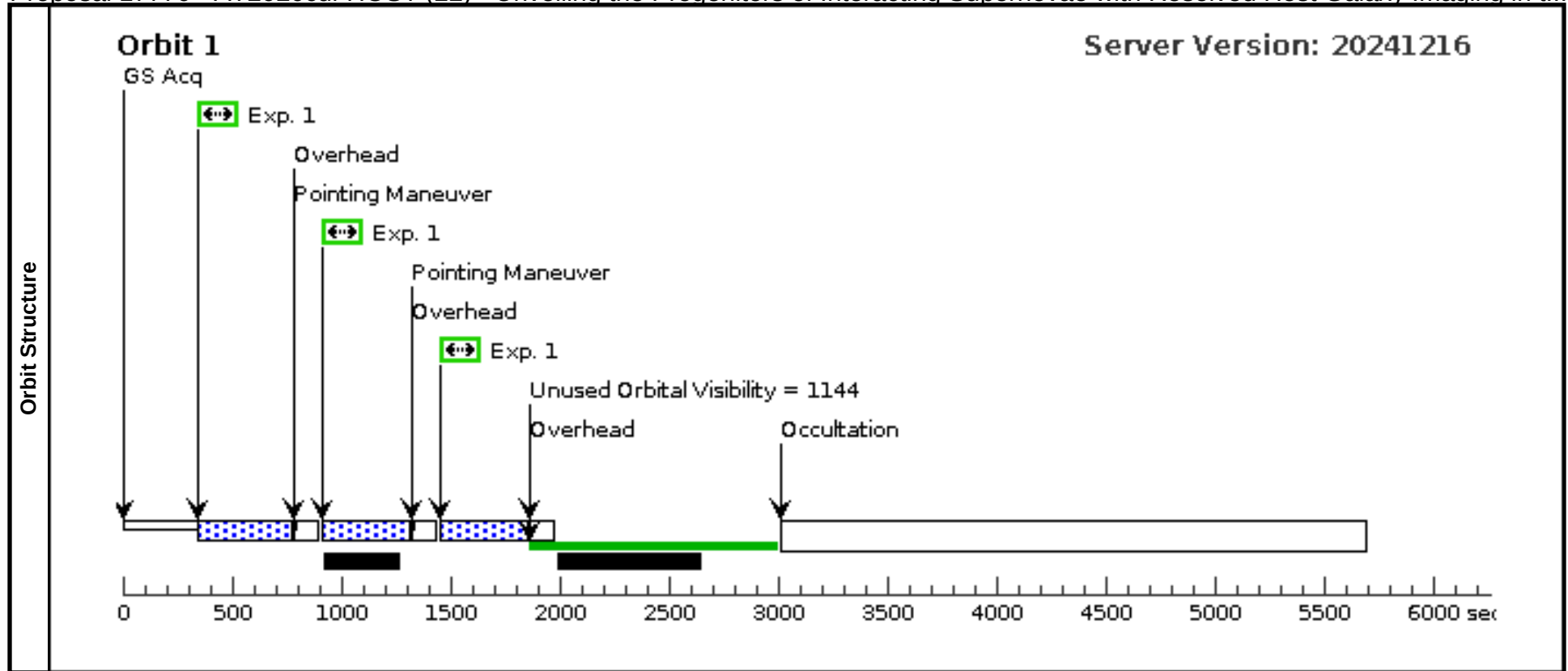
Proposal 17770 - AT2021kwj-HOST (21) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021kwj-HOST (21), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(21)	AT2021KWJ-HOST		RA: 18 19 49.3495 (274.9556229d) Dec: +56 10 11.03 (56.16973d) Equinox: J2000		Redshift: 0.025		V=(?) g = 17.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194356 9)	(21) AT2021KWJ-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021kwj-HOST (21) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



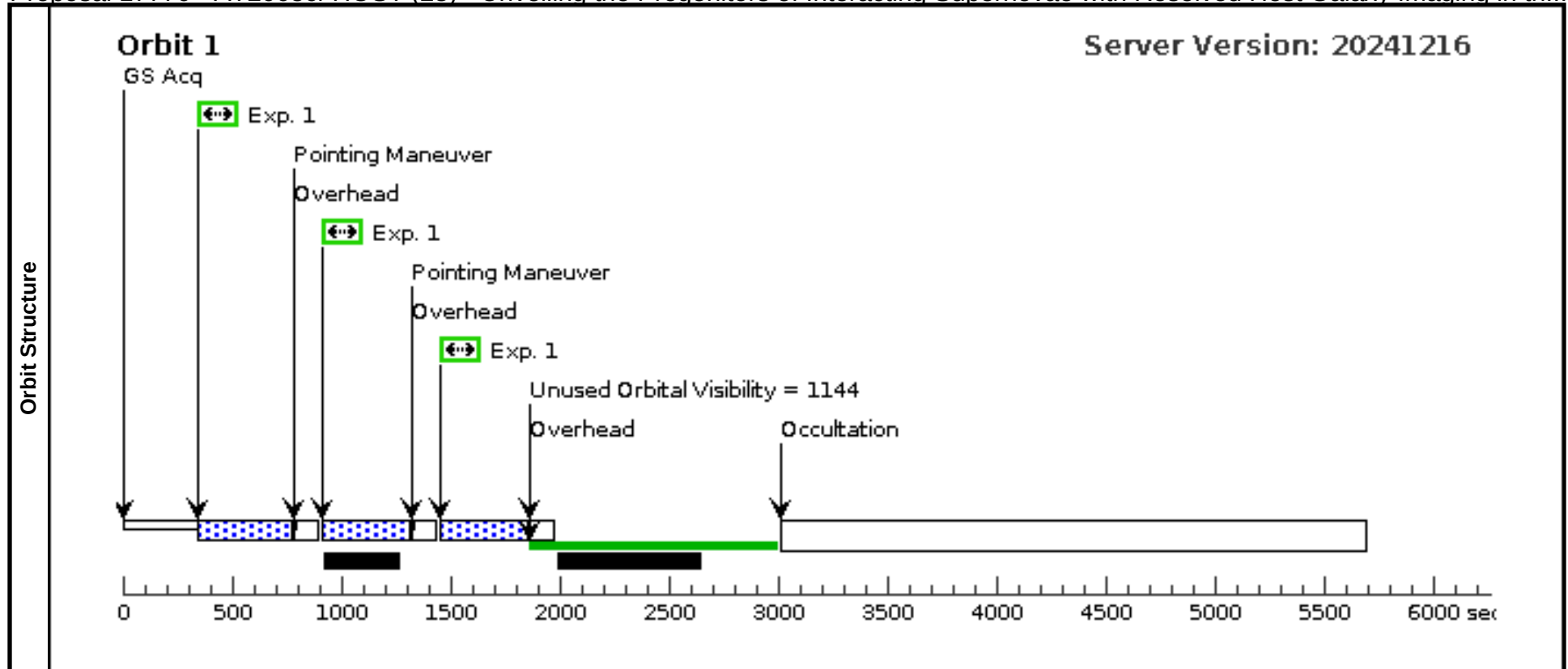
Proposal 17770 - AT2020cui-HOST (22) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020cui-HOST (22), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(22)	AT2020CUI-HOST		RA: 11 22 19.6167 (170.5817363d) Dec: -07 34 58.64 (-7.58296d) Equinox: J2000		Redshift: 0.025		V=(?) g = 21.1		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194357 0)	(22) AT2020CUI-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020cui-HOST (22) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



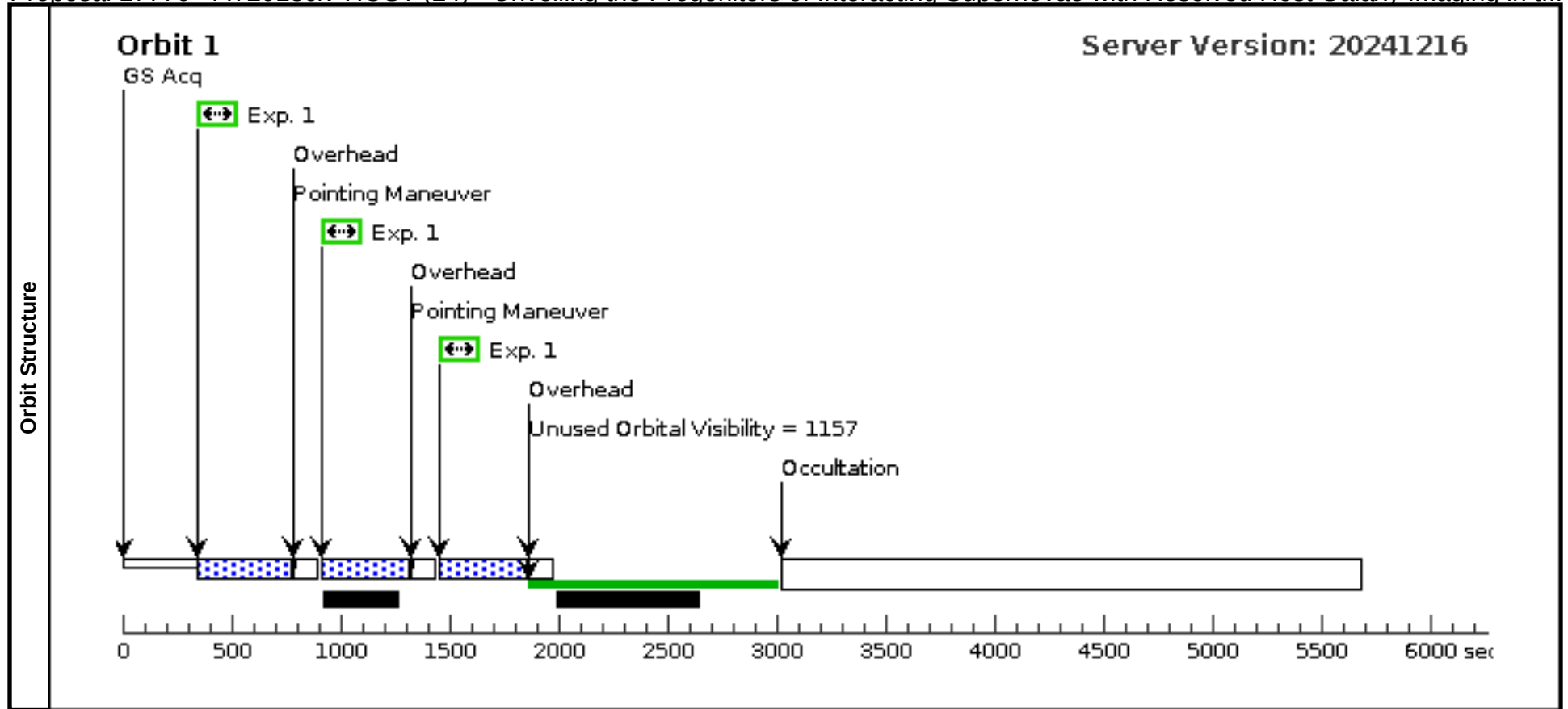
Proposal 17770 - AT2005cl-HOST (23) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, AT2005cl-HOST (23), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(23)	AT2005CL-HOST		RA: 21 02 3.5548 (315.5148117d) Dec: -06 17 48.62 (-6.29684d) Equinox: J2000		Redshift: 0.025878		V=(?) g = 14.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194357 2)	(23) AT2005CL-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2005cl-HOST (23) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



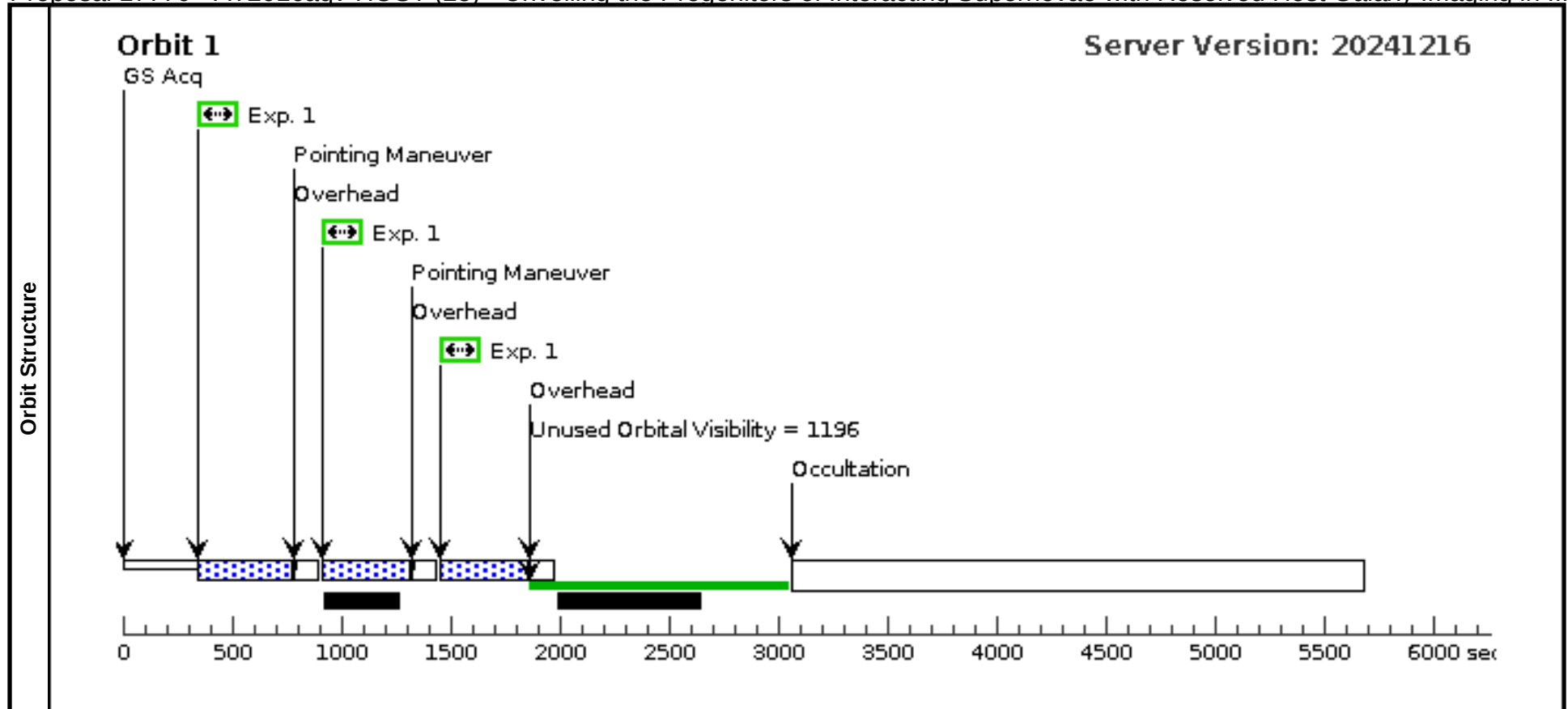
Proposal 17770 - AT2018civ-HOST (24) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018civ-HOST (24), implementation										Wed Feb 19 17:01:46 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	AT2018CIV-HOST	RA: 15 31 14.1717 (232.8090488d) Dec: +16 53 32.88 (16.89247d) Equinox: J2000		Redshift: 0.026		V=(?) g = 19.1		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194357 4)	(24) AT2018CIV-H OST	WFC3/UVIS, ACCUM, UVIS2	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018civ-HOST (24) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



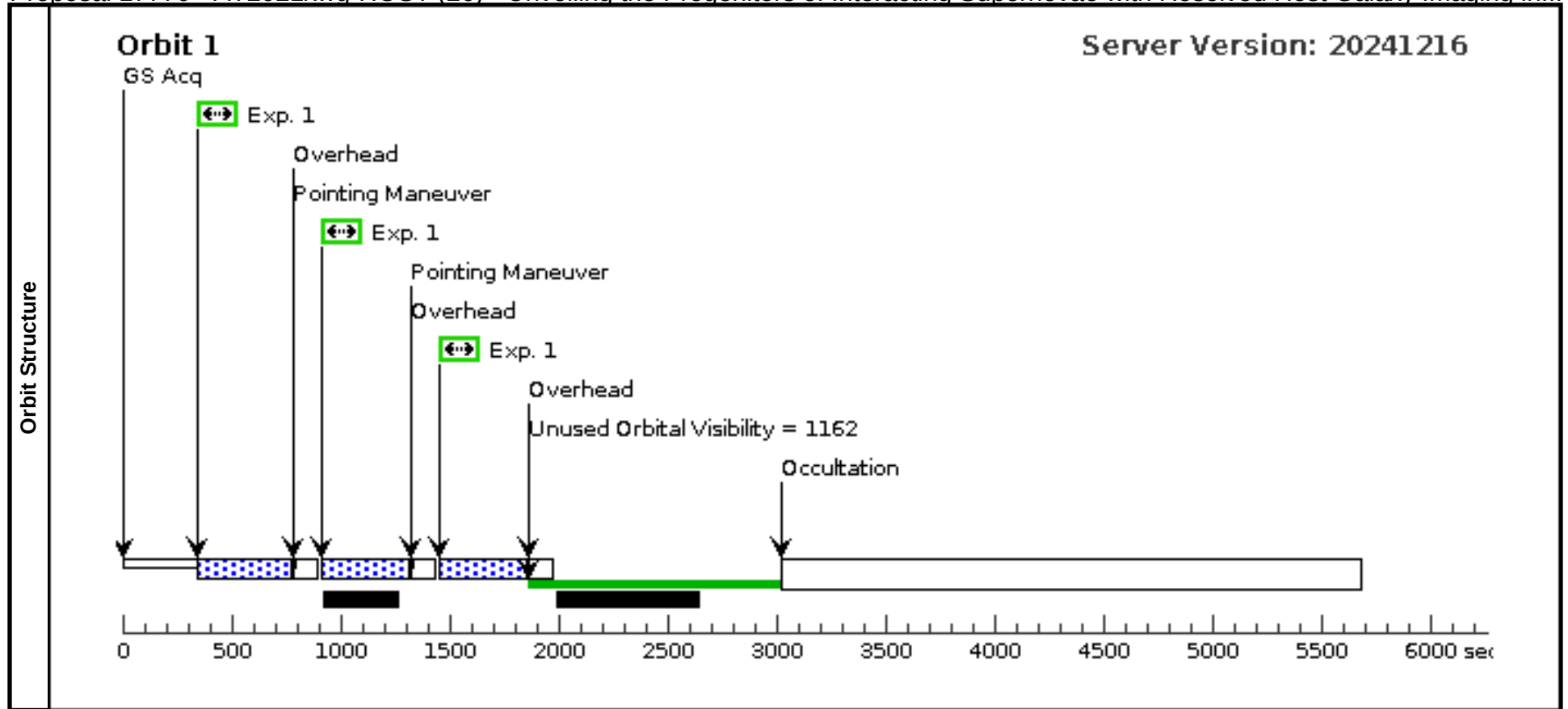
Proposal 17770 - AT2016aqv-HOST (25) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2016aqv-HOST (25), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	AT2016AQV-HOST		RA: 15 03 50.3874 (225.9599475d) Dec: +48 22 50.72 (48.38076d) Equinox: J2000		Redshift: 0.0261		V=(?) g = 16.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194357 7)	(25) AT2016AQV-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2016aqv-HOST (25) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



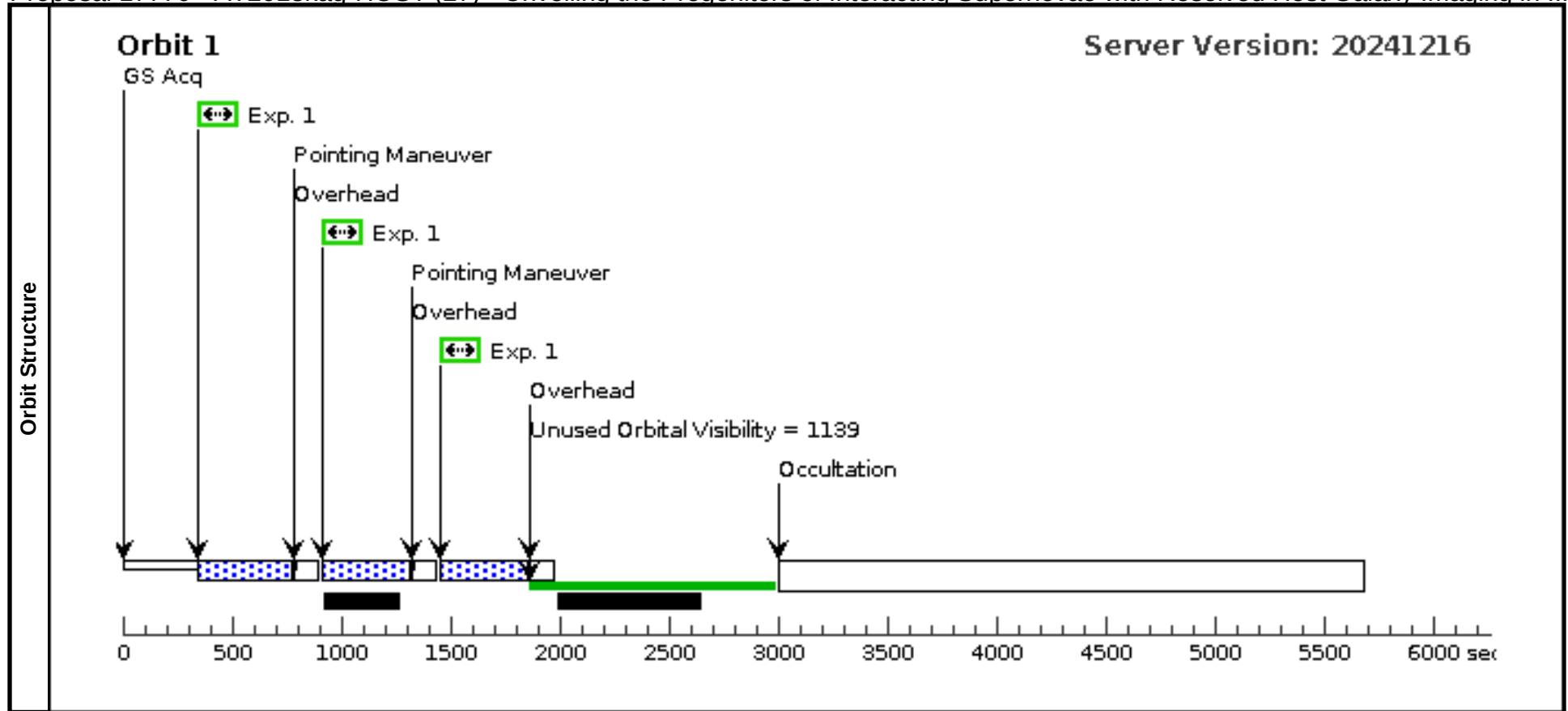
Proposal 17770 - AT2021xwg-HOST (26) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021xwg-HOST (26), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(26)	AT2021XWG-HOST	RA: 23 39 58.2061 (354.9925254d) Dec: -22 47 15.82 (-22.78773d) Equinox: J2000			Redshift: 0.027			V=(?) g = 16.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups		Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194358 3)	(26) AT2021XWG-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021xwg-HOST (26) (2)		400 Secs (1200 Secs)		
											[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



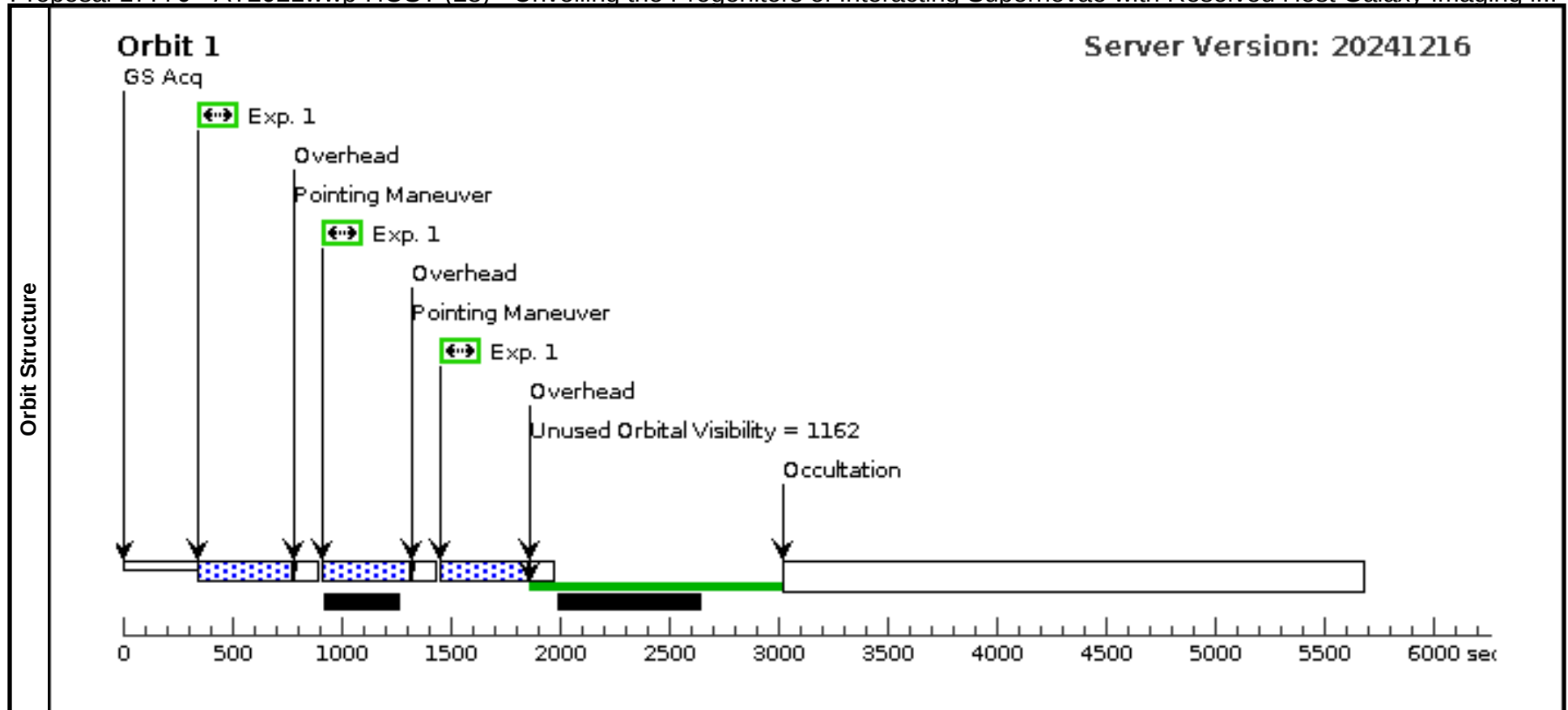
Proposal 17770 - AT2018kag-HOST (27) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018kag-HOST (27), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(27)	AT2018KAG-HOST		RA: 08 55 48.8799 (133.9536662d) Dec: +03 38 27.91 (3.64109d) Equinox: J2000		Redshift: 0.027209		V=(?) g = 16.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194358 6)	(27) AT2018KAG-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018kag-HOST (27) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



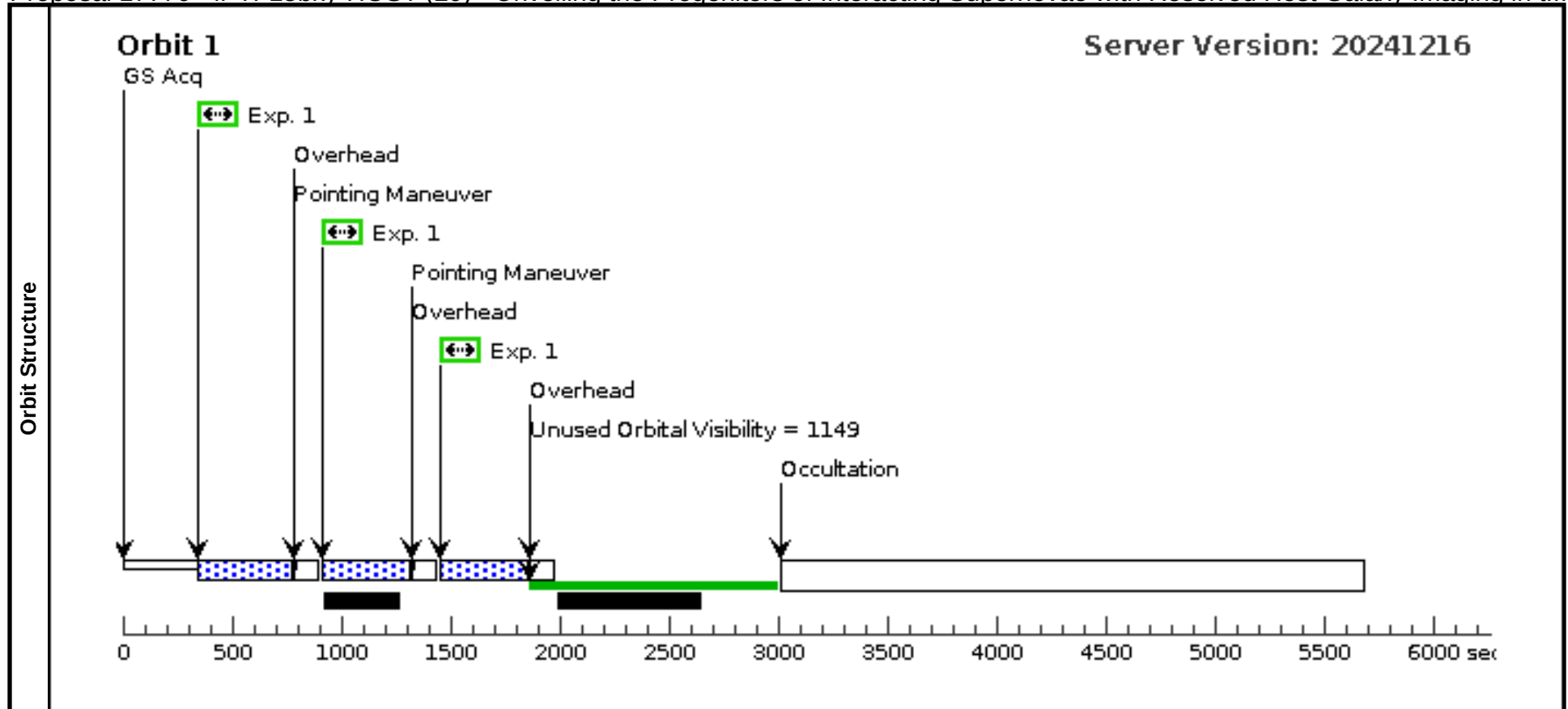
Proposal 17770 - AT2021wwp-HOST (28) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021wwp-HOST (28), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false							(1)
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(28)	AT2021WWP-HOST		RA: 20 48 33.7733 (312.1407221d) Dec: -20 12 29.85 (-20.20829d) Equinox: J2000		Redshift: 0.027776		V=(?) g = 15.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194359 6)	(28) AT2021WWP-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021wwp-HOST (28) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



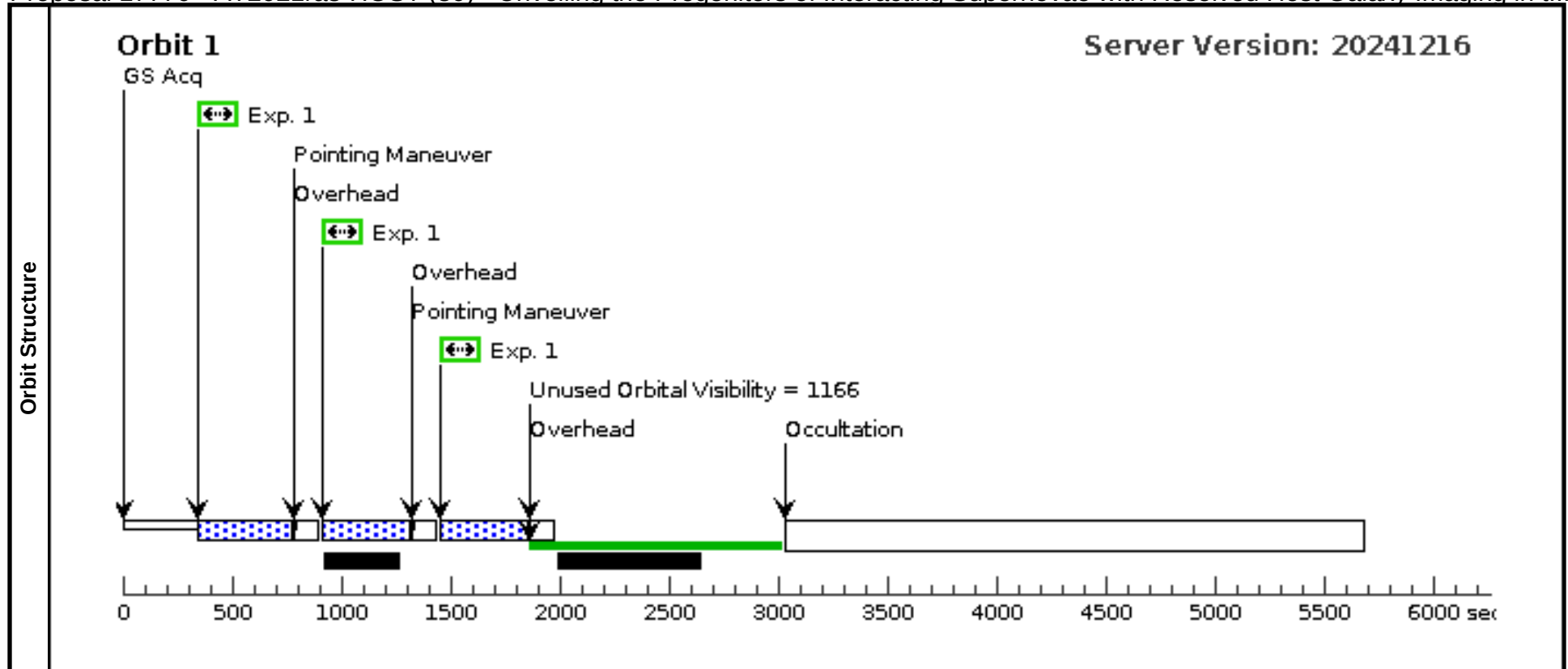
Proposal 17770 - iPTF15bky-HOST (29) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, iPTF15bky-HOST (29), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(29)	IPTF15BKY-HOST		RA: 15 04 40.5865 (226.1691104d) Dec: +12 38 0.51 (12.63347d) Equinox: J2000		Redshift: 0.02877		V=(?) g = 14.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194360 8)	(29) IPTF15BKY-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n iPTF15bky-HOST (29) (2)	400 Secs (1200 Secs) [= >(Pattern 1)] [= >(Pattern 2)] [= >(Pattern 3)]		[1]	



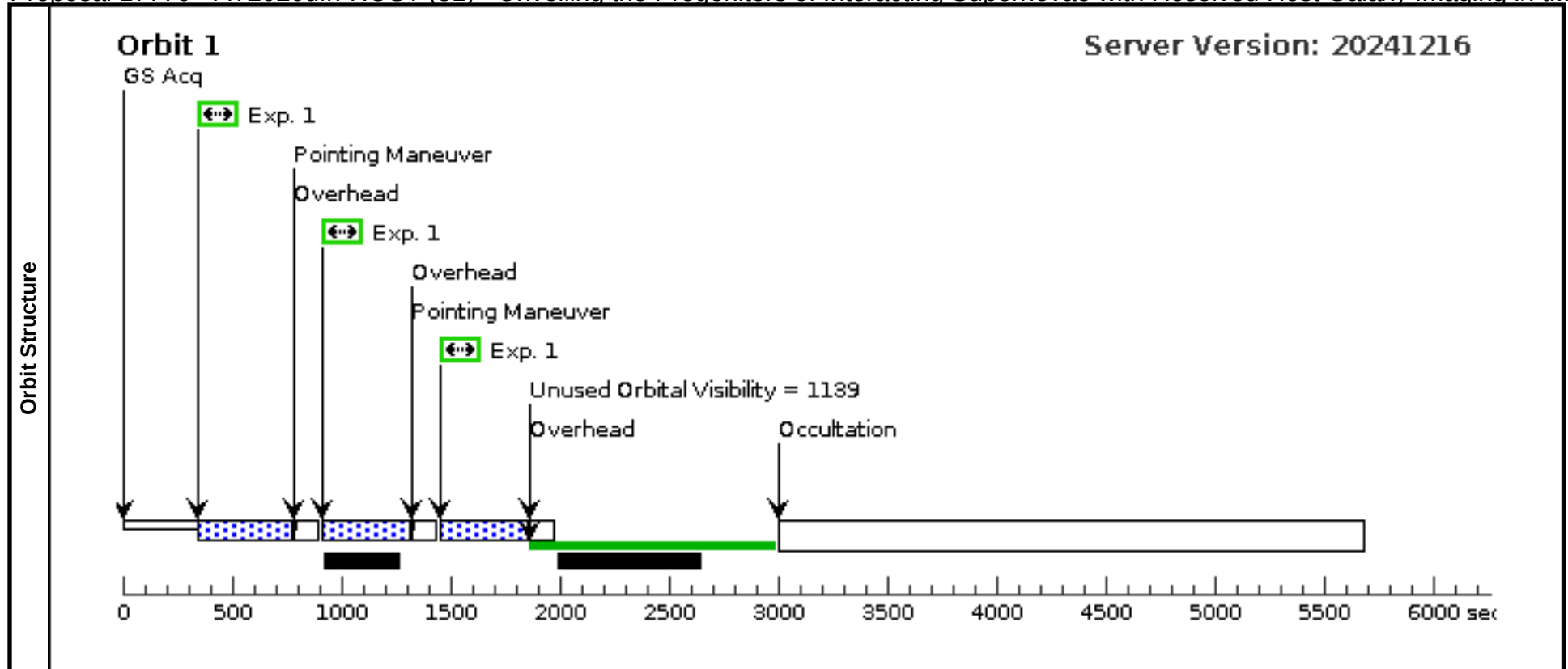
Proposal 17770 - AT2021ras-HOST (30) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021ras-HOST (30), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(30)	AT2021RAS-HOST		RA: 17 38 51.7737 (264.7157237d) Dec: +26 22 45.16 (26.37921d) Equinox: J2000		Redshift: 0.029		V=(?) g = 15.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194362 2)	(30) AT2021RAS-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021ras-HOST (30) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		



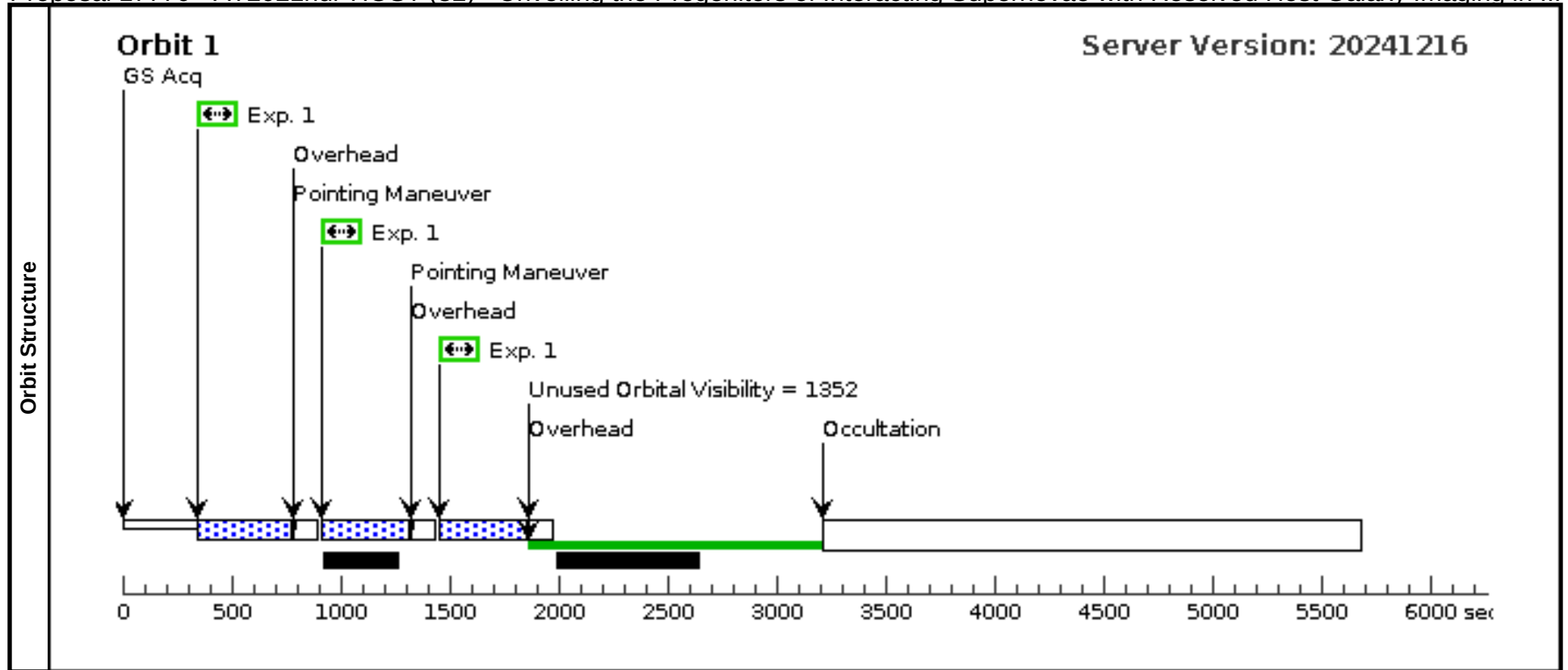
Proposal 17770 - AT2020dfh-HOST (31) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020dfh-HOST (31), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(31)	AT2020DFH-HOST		RA: 17 42 0.8847 (265.5036862d) Dec: +03 11 56.67 (3.19907d) Equinox: J2000		Redshift: 0.0293		V=(?) g = 19.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194362 3)	(31) AT2020DFH-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020dfh-HOST (31) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



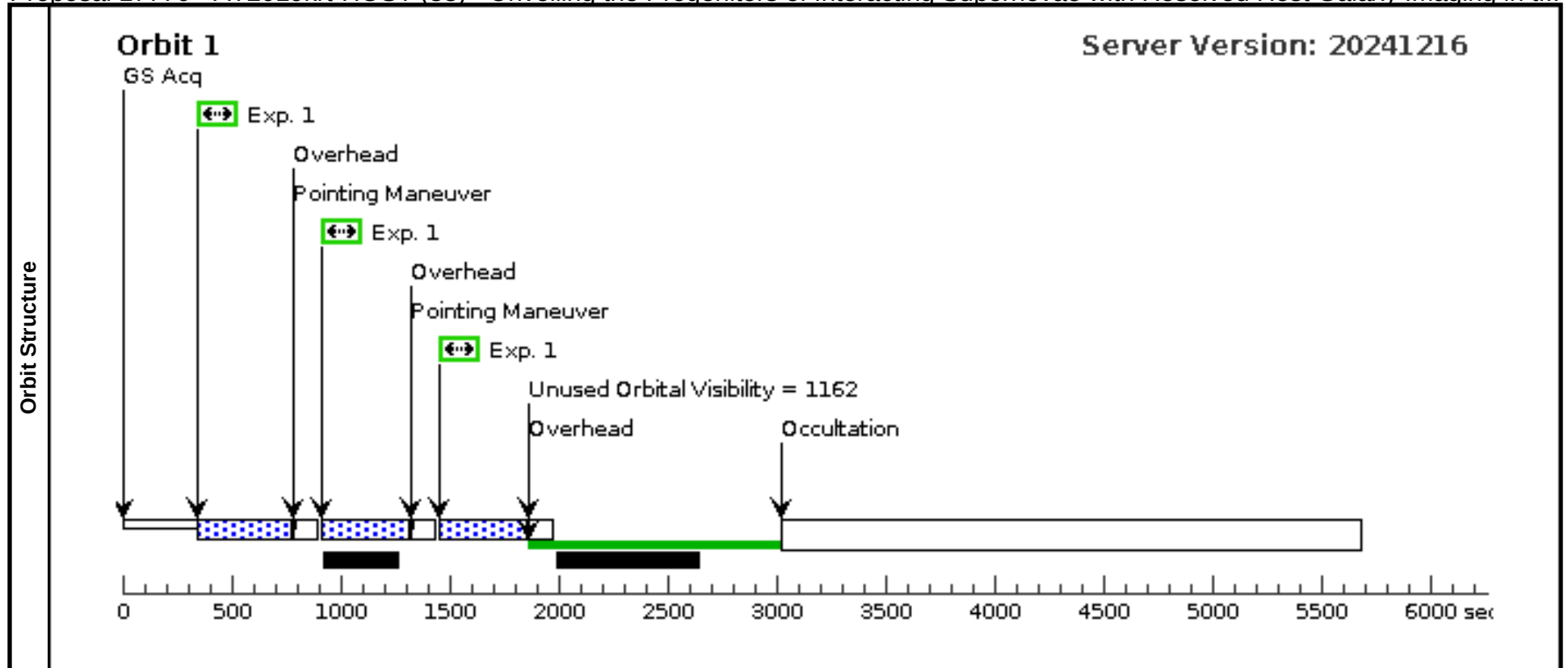
Proposal 17770 - AT2021hur-HOST (32) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021hur-HOST (32), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(32)	AT2021HUR-HOST	RA: 13 30 59.6036 (202.7483483d) Dec: +77 12 49.10 (77.21364d) Equinox: J2000		Redshift: 0.03		V=(?) g = 17.0		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(WFC3UVI S.im.194362 4)	(32) AT2021HUR-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021hur-HOST (32) (2)	400 Secs (1200 Secs)				
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]		



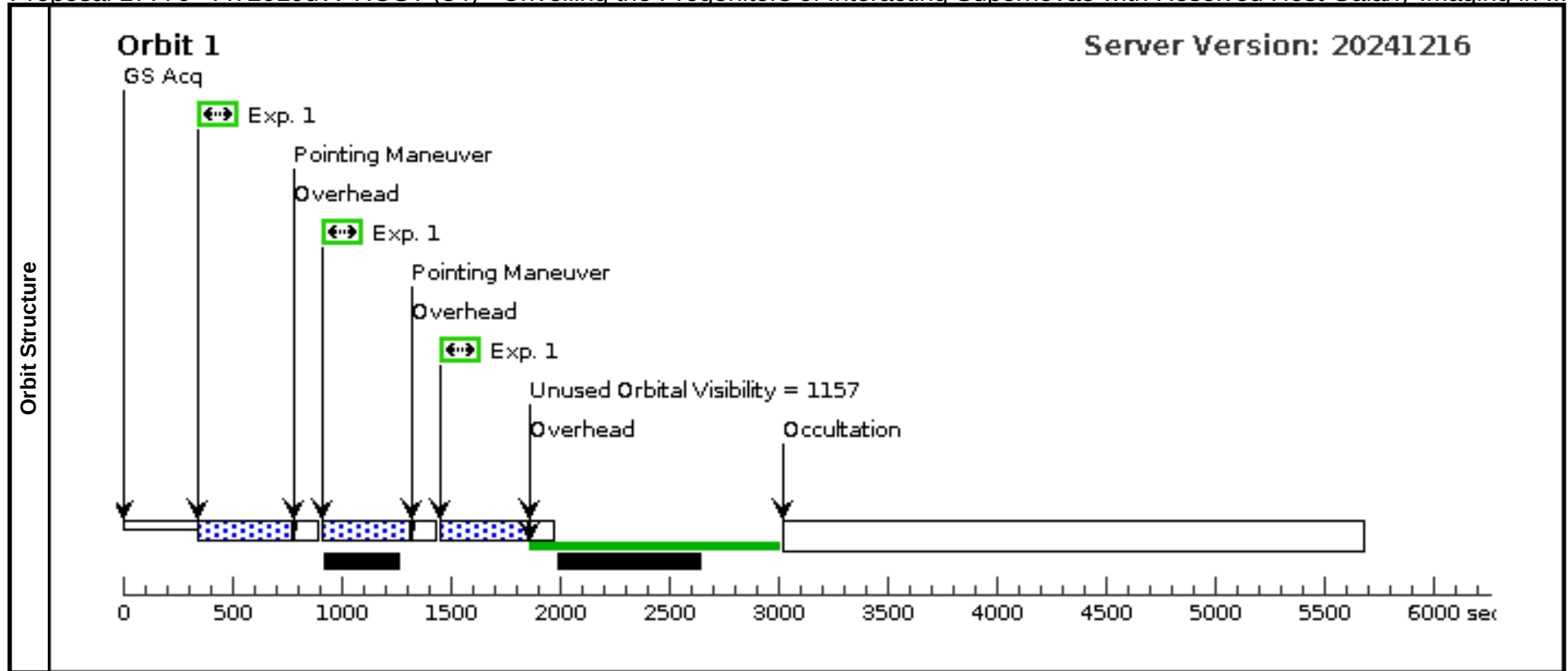
Proposal 17770 - AT2019krt-HOST (33) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019krt-HOST (33), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(33)	AT2019KRT-HOST	RA: 16 52 54.7045 (253.2279354d) Dec: +20 43 3.56 (20.71766d) Equinox: J2000			Redshift: 0.03			V=(?) g = 20.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194362 5)	(33) AT2019KRT-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019krt-HOST (33) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



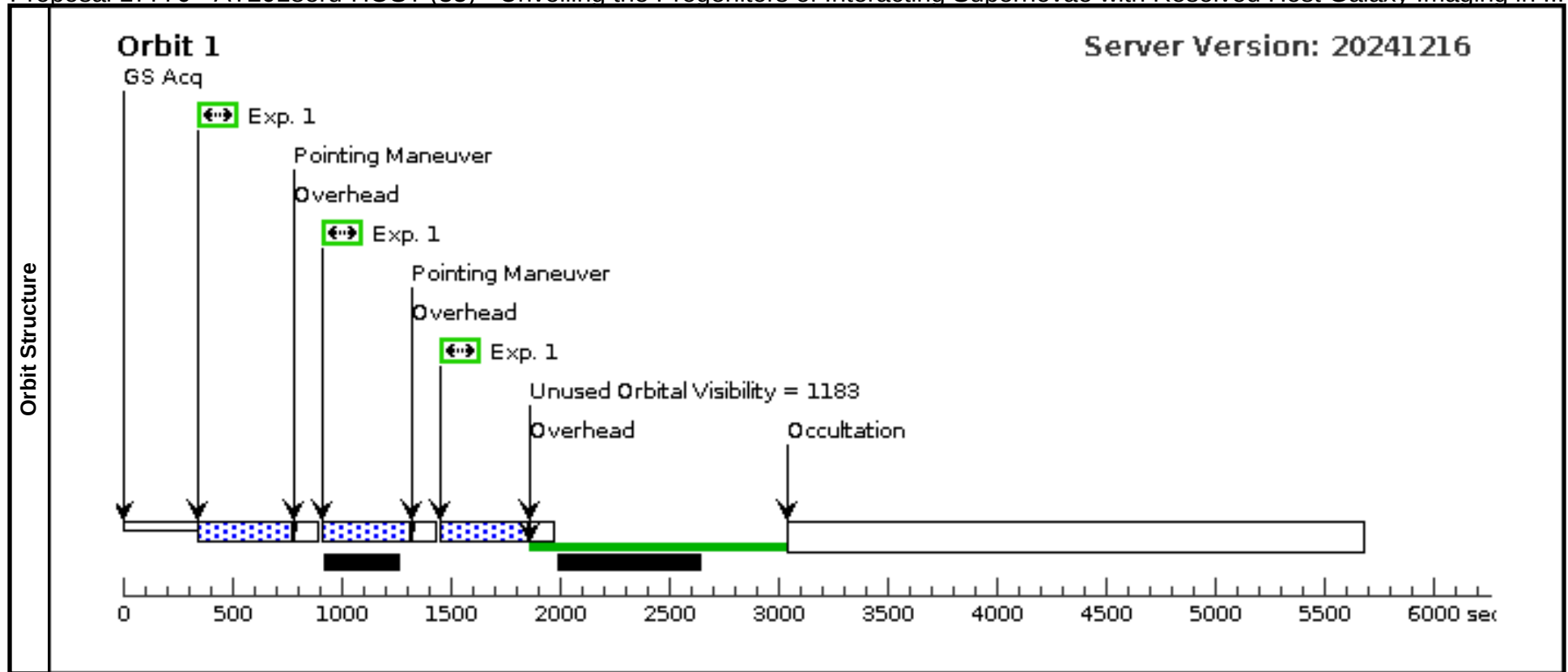
Proposal 17770 - AT2019dvv-HOST (34) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019dvv-HOST (34), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(34)	AT2019DVV-HOST	RA: 12 23 17.5599 (185.8231662d) Dec: +19 43 25.05 (19.72362d) Equinox: J2000			Redshift: 0.0305			V=(?) g = 16.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194362 6)	(34) AT2019DVV-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019dvv-HOST (34) (2)	400 Secs (1200 Secs)			
										[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]		[1]	



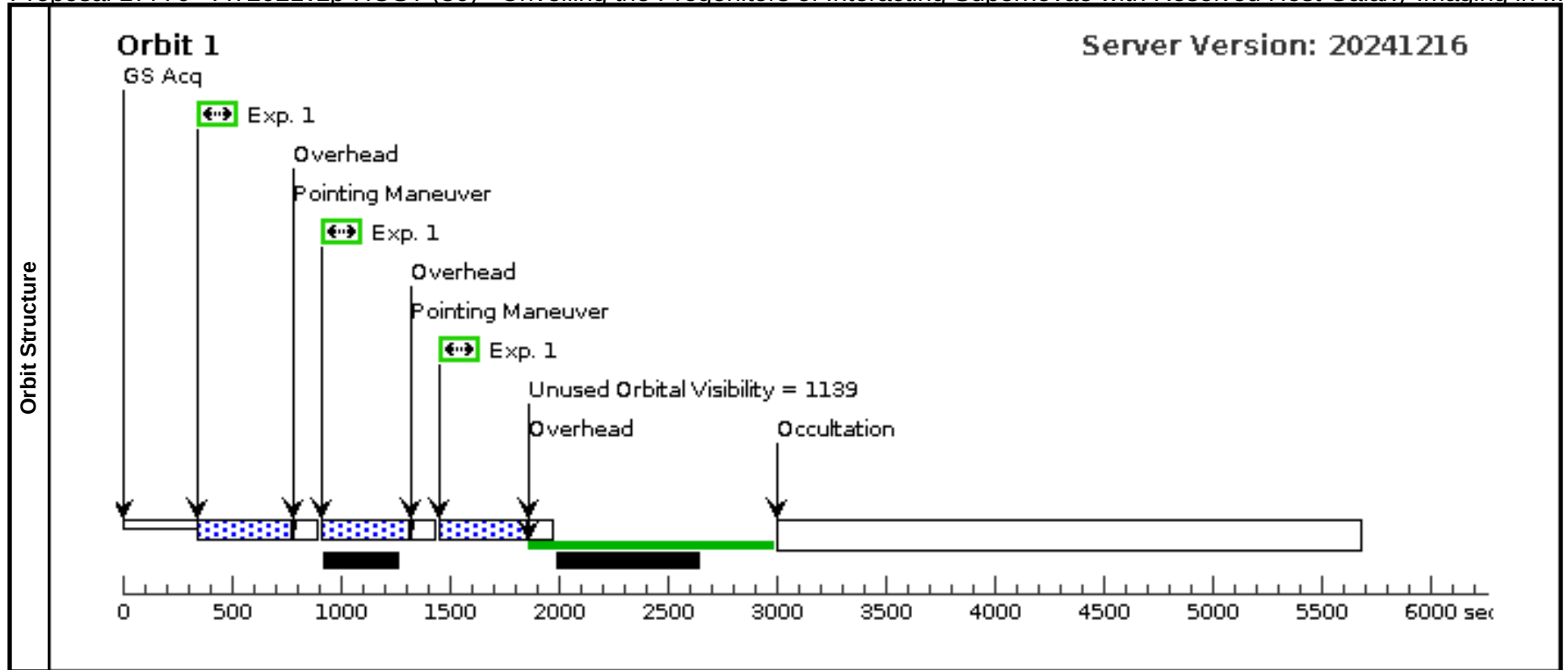
Proposal 17770 - AT2018eru-HOST (35) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018eru-HOST (35), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(35)	AT2018ERU-HOST		RA: 12 20 27.1375 (185.1130729d) Dec: +41 47 42.38 (41.79511d) Equinox: J2000		Redshift: 0.03069		V=(?) g = 17.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194362 8)	(35) AT2018ERU-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018eru-HOST (35) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



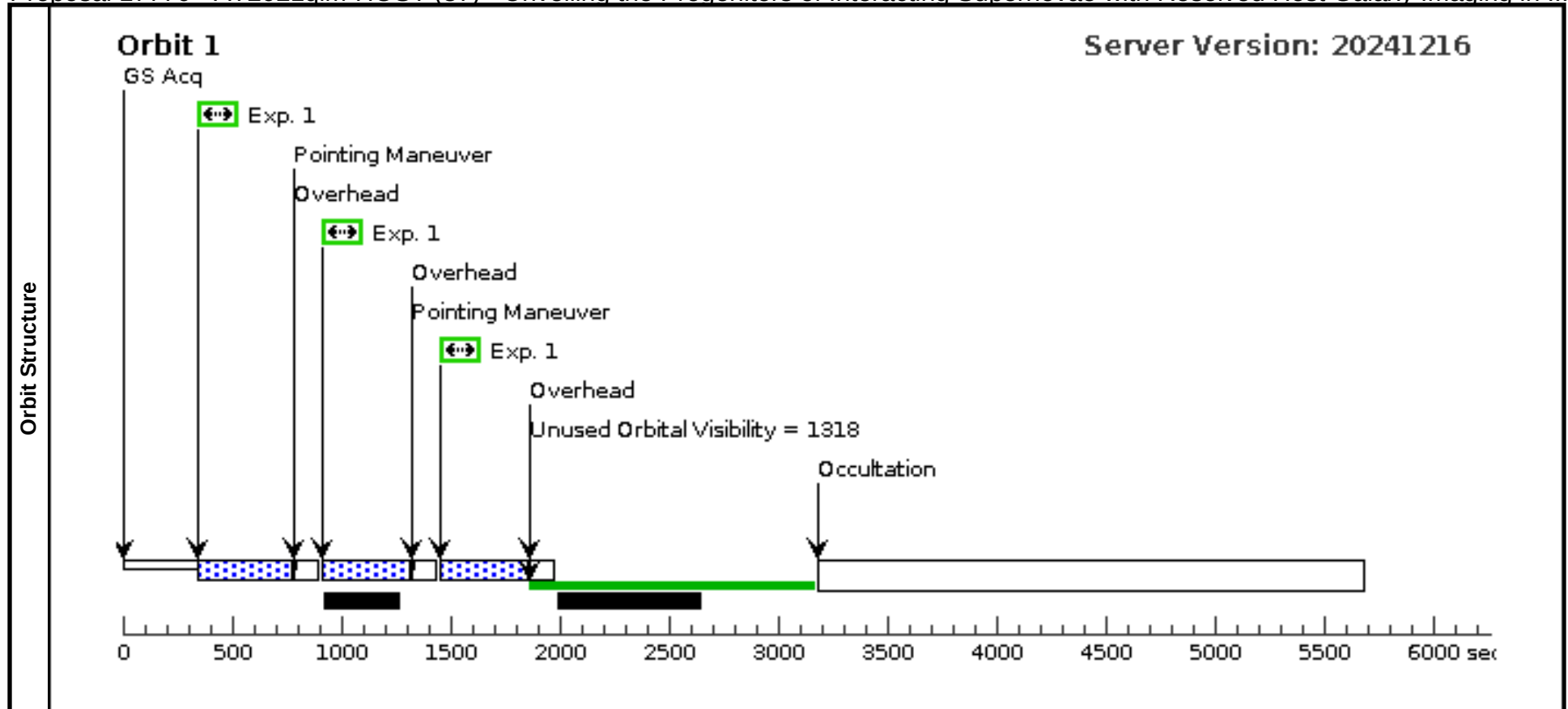
Proposal 17770 - AT2021vzp-HOST (36) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021vzp-HOST (36), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(36)	AT2021VZP-HOST		RA: 03 47 35.4625 (56.8977604d) Dec: +02 52 58.72 (2.88298d) Equinox: J2000		Redshift: 0.031		V=(?) g = 17.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194362 9)	(36) AT2021VZP-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021vzp-HOST (36) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



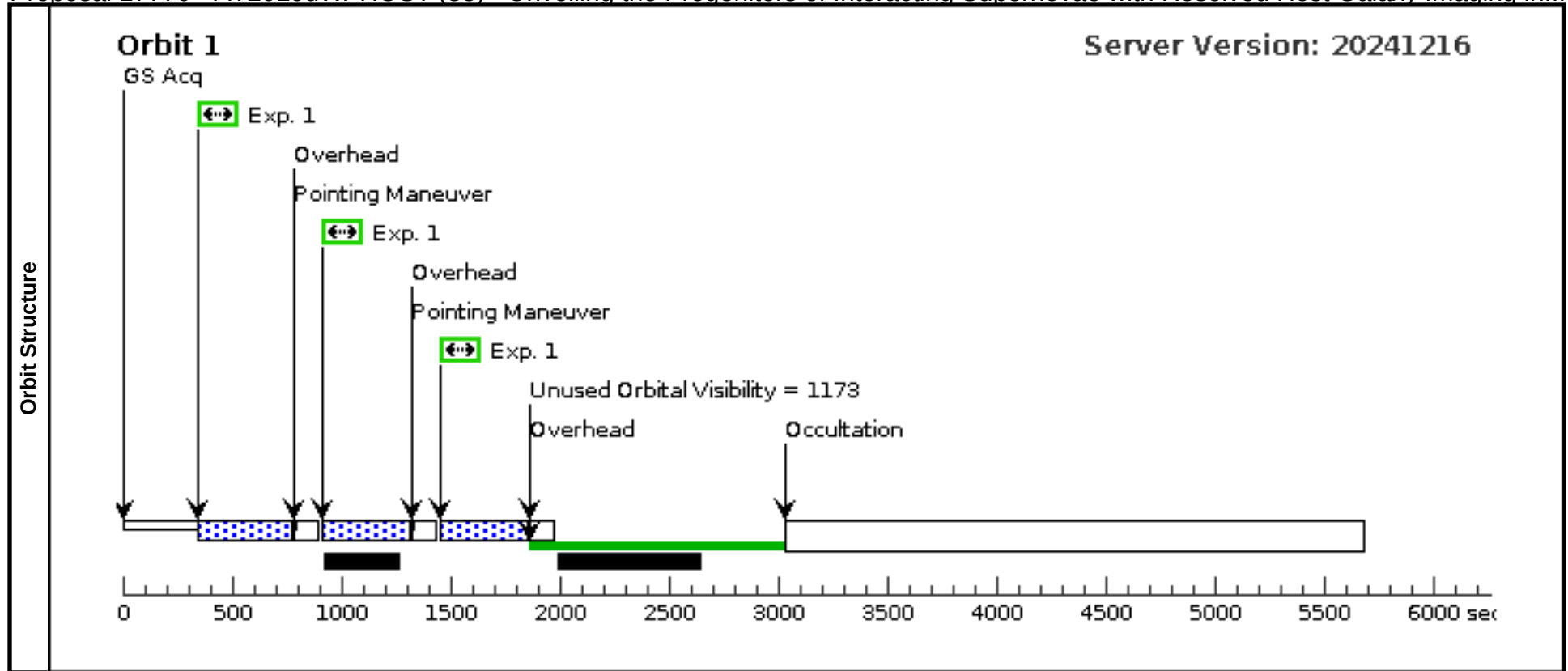
Proposal 17770 - AT2021qim-HOST (37) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021qim-HOST (37), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(37)	AT2021QIM-HOST	RA: 12 42 45.1044 (190.6879350d) Dec: +73 08 19.12 (73.13864d) Equinox: J2000		Redshift: 0.031		V=(?) g = 16.6		Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1	(WFC3UVI S.im.194363 0)	(37) AT2021QIM-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021qim-HOST (37) (2)	400 Secs (1200 Secs)				
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]		



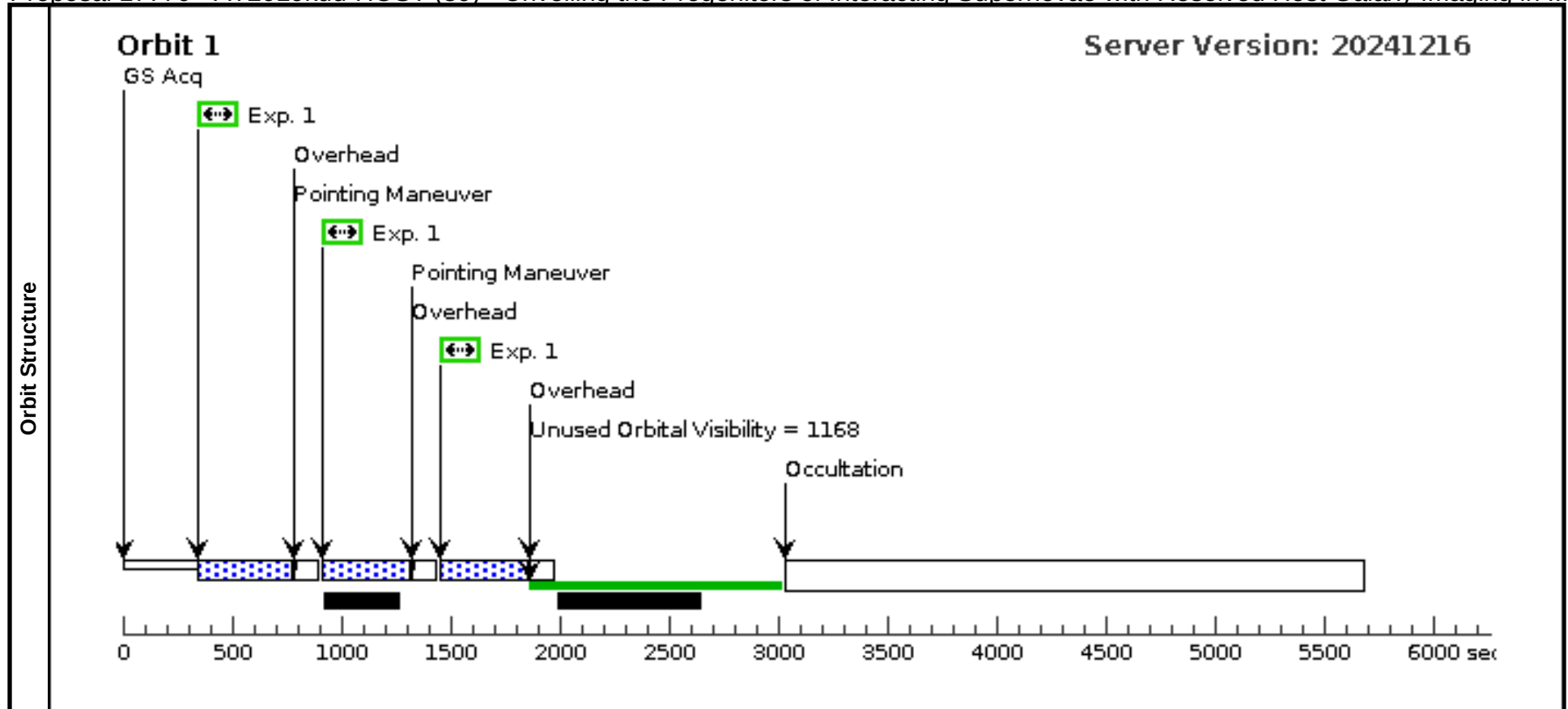
Proposal 17770 - AT2019dvw-HOST (38) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019dvw-HOST (38), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(38)	AT2019DVW-HOST		RA: 15 59 46.5874 (239.9441142d) Dec: +37 02 14.28 (37.03730d) Equinox: J2000		Redshift: 0.0321		V=(?) g = 14.8		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 1)	(38) AT2019DVW- HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019dvw-HOS T (38) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



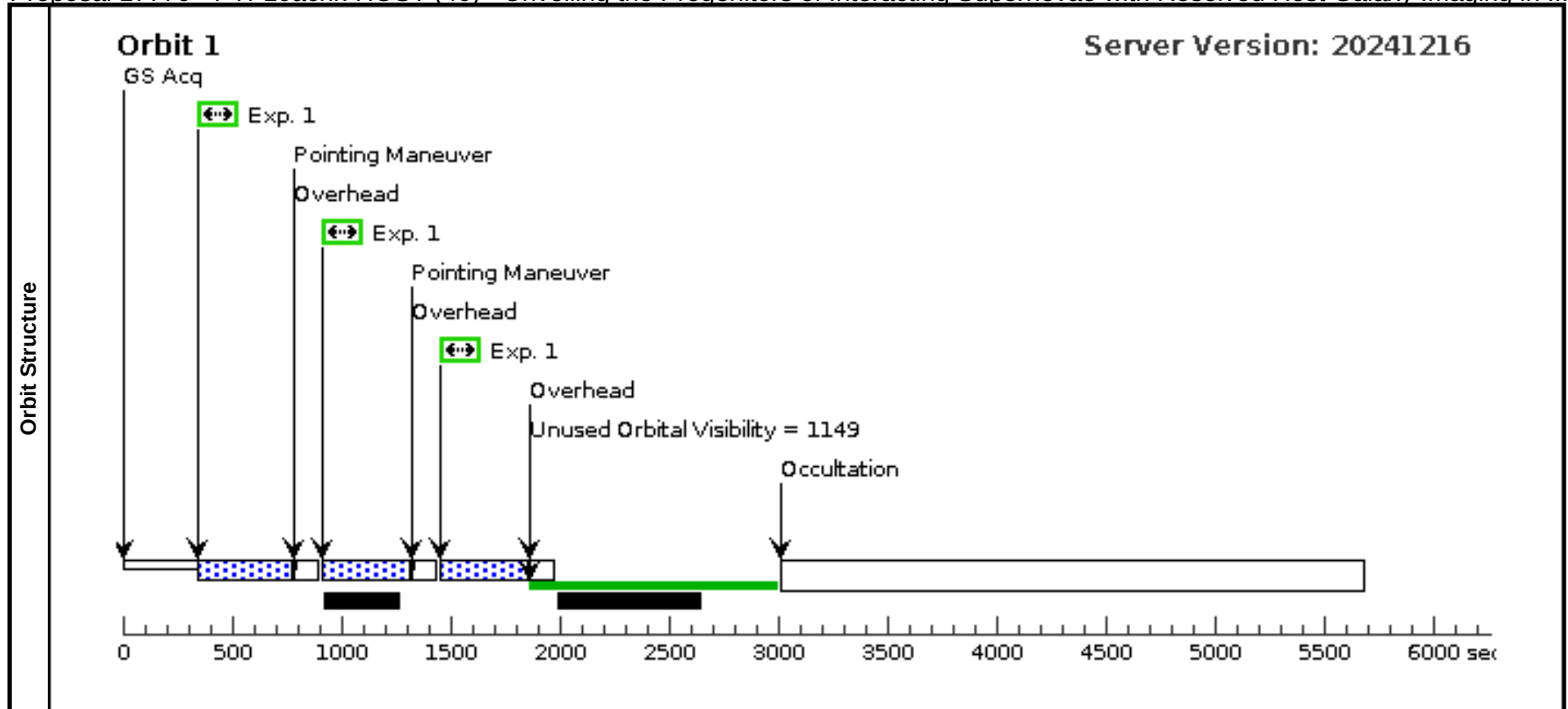
Proposal 17770 - AT2019kud-HOST (39) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019kud-HOST (39), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(39)	AT2019KUD-HOST	RA: 14 44 29.0623 (221.1210929d) Dec: +33 59 19.20 (33.98867d) Equinox: J2000			Redshift: 0.032412			V=(?) g = 16.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 2)	(39) AT2019KUD-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019kud-HOST (39) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



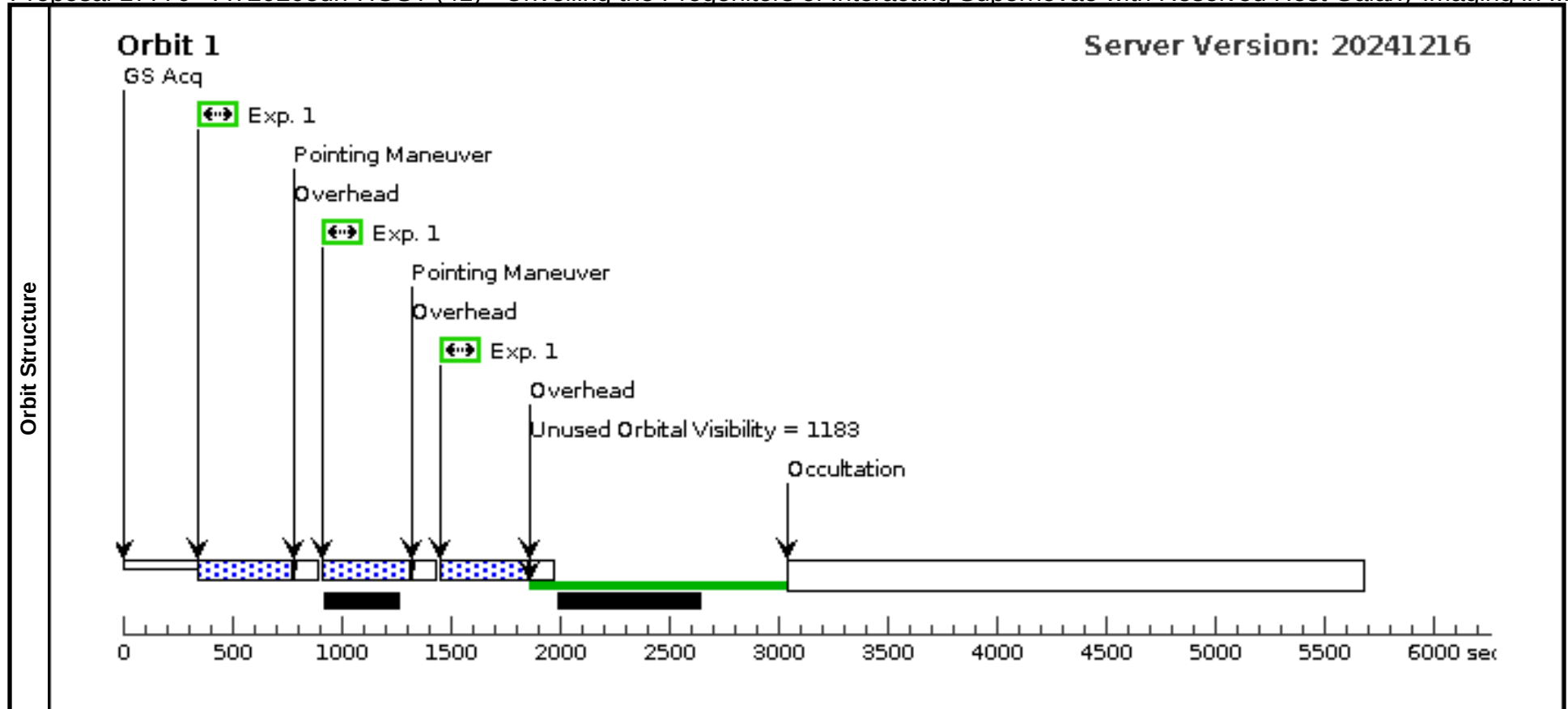
Proposal 17770 - PTF10achk-HOST (40) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, PTF10achk-HOST (40), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(40)	PTF10ACHK-HOST		RA: 03 05 57.7823 (46.4907596d) Dec: -10 31 24.37 (-10.52344d) Equinox: J2000		Redshift: 0.03248		V=(?) g = 15.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 3)	(40) PTF10ACHK-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n PTF10achk-HOST (40) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



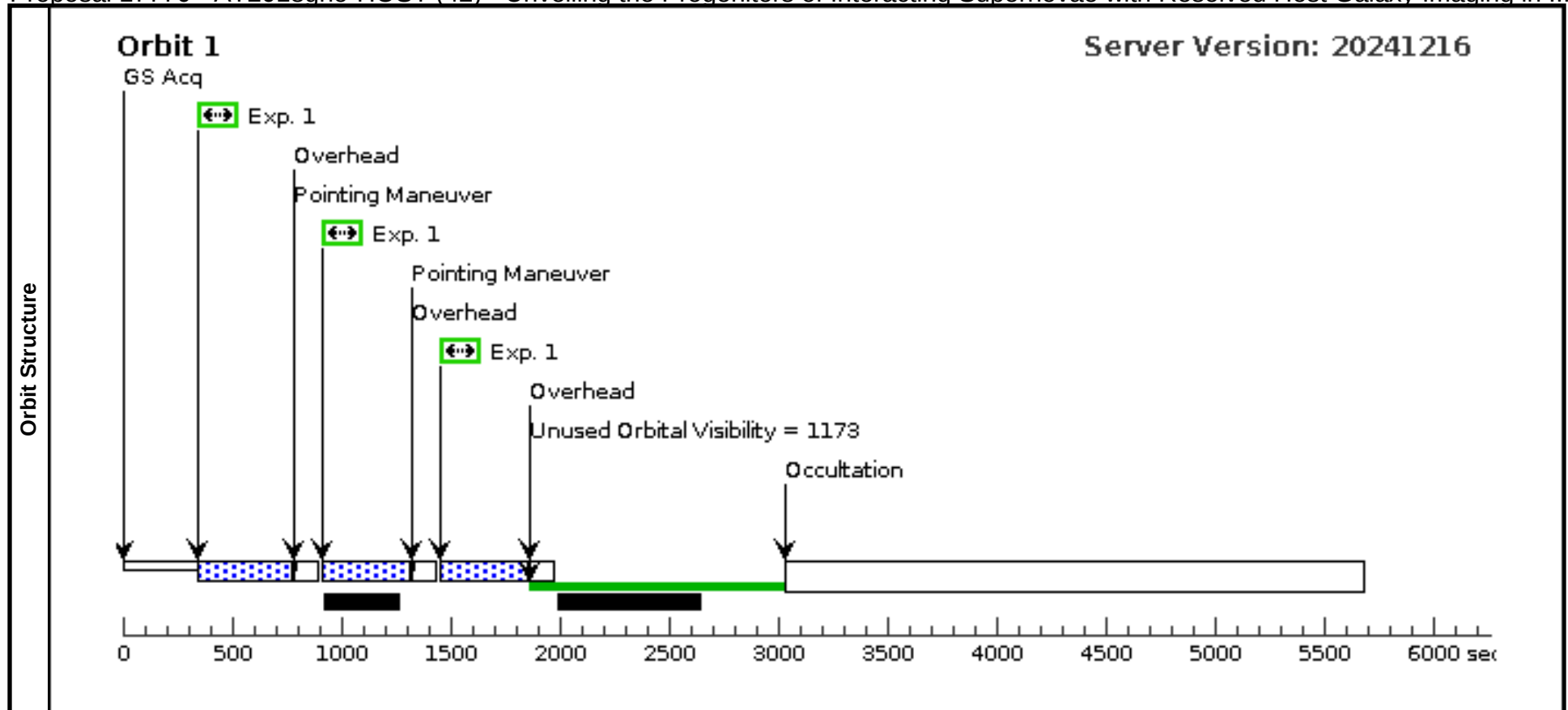
Proposal 17770 - AT2020edh-HOST (41) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020edh-HOST (41), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(41)	AT2020EDH-HOST		RA: 17 16 23.8911 (259.0995463d) Dec: +40 48 26.10 (40.80725d) Equinox: J2000		Redshift: 0.033		V=(?) g = 16.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 4)	(41) AT2020EDH-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020edh-HOST (41) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



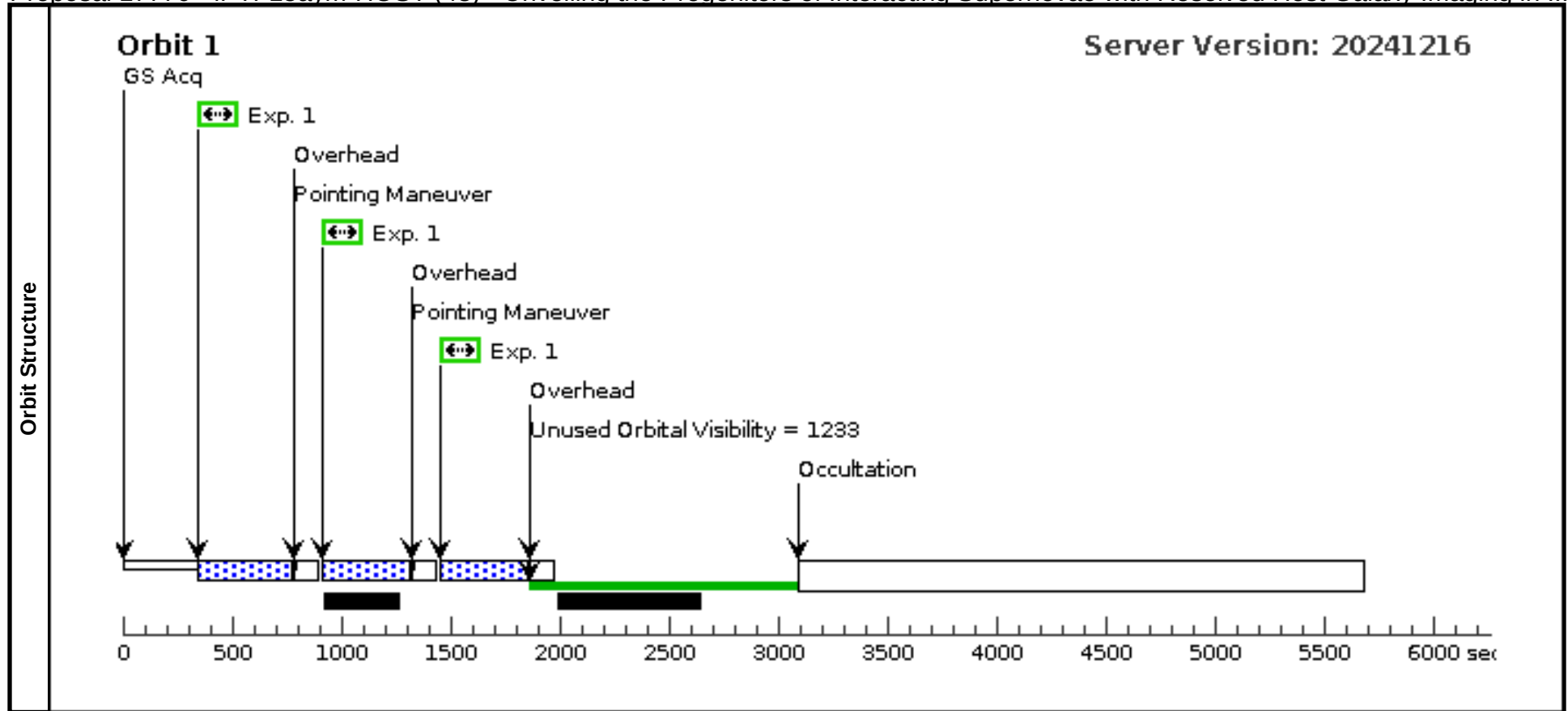
Proposal 17770 - AT2018gho-HOST (42) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018gho-HOST (42), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(42)	AT2018GHO-HOST		RA: 16 27 22.1048 (246.8421033d) Dec: +39 06 34.71 (39.10964d) Equinox: J2000		Redshift: 0.033		V=(?) g = 14.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 5)	(42) AT2018GHO-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018gho-HOST (42) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



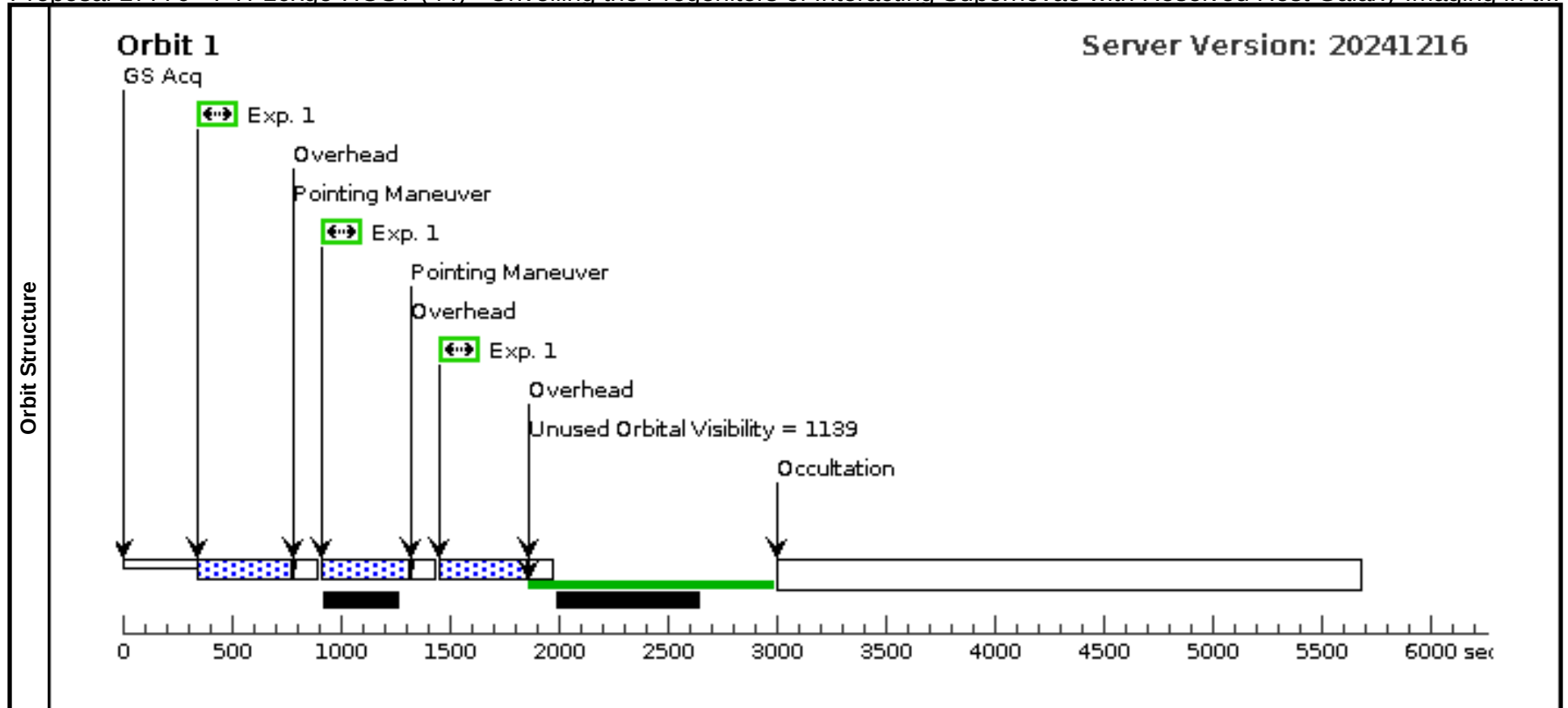
Proposal 17770 - iPTF15aym-HOST (43) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, iPTF15aym-HOST (43), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(43)	IPTF15AYM-HOST		RA: 13 26 26.2491 (201.6093712d) Dec: +55 23 44.90 (55.39581d) Equinox: J2000		Redshift: 0.03344		V=(?) g = 17.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 6)	(43) IPTF15AYM-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in iPTF15aym-HOST (43) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]		



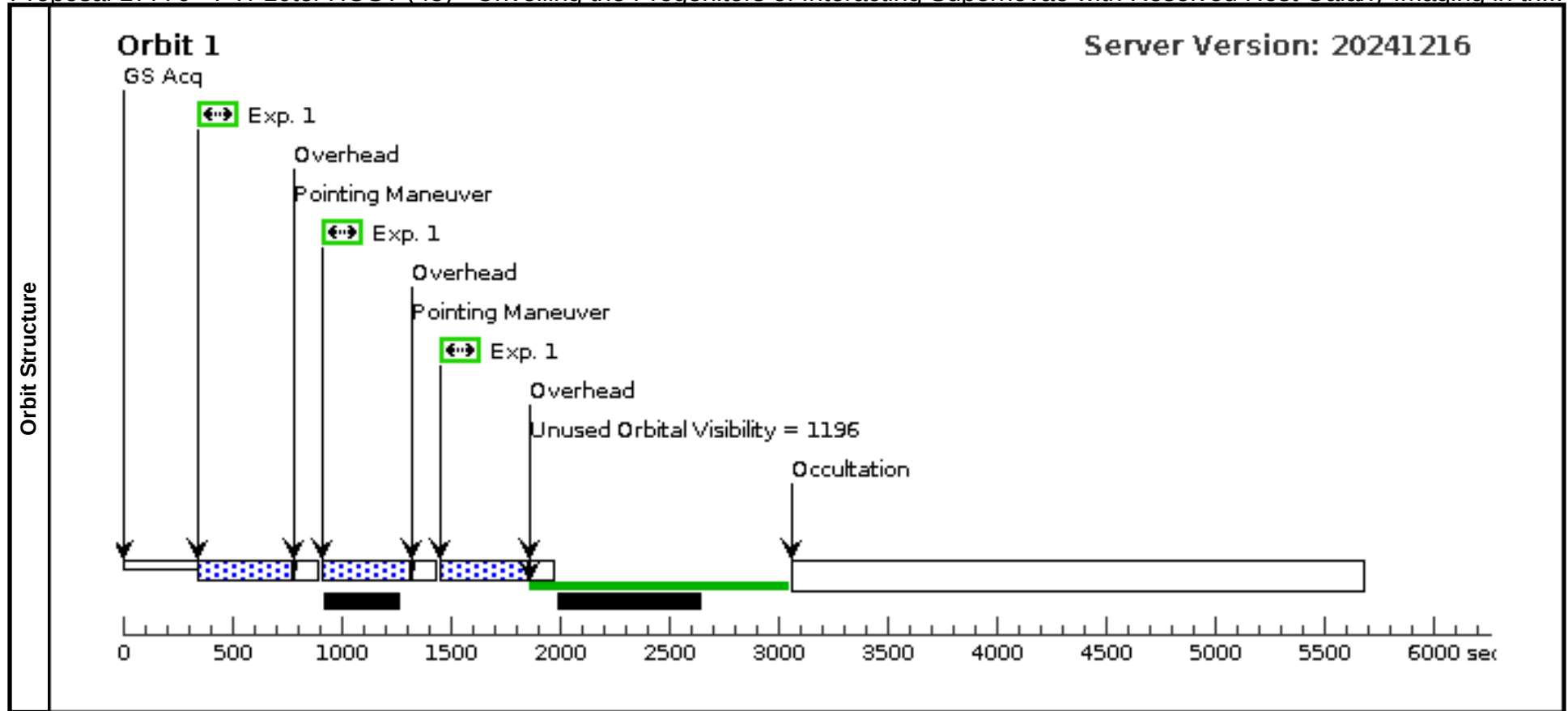
Proposal 17770 - PTF10xgo-HOST (44) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF10xgo-HOST (44), implementation										Wed Feb 19 17:01:46 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(44)	PTF10XGO-HOST	RA: 21 55 57.4212 (328.9892550d) Dec: +01 19 14.33 (1.32065d) Equinox: J2000		Redshift: 0.03359		V=(?) g = 18.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194363 7)	(44) PTF10XGO-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF10xgo-HOST (44) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]	



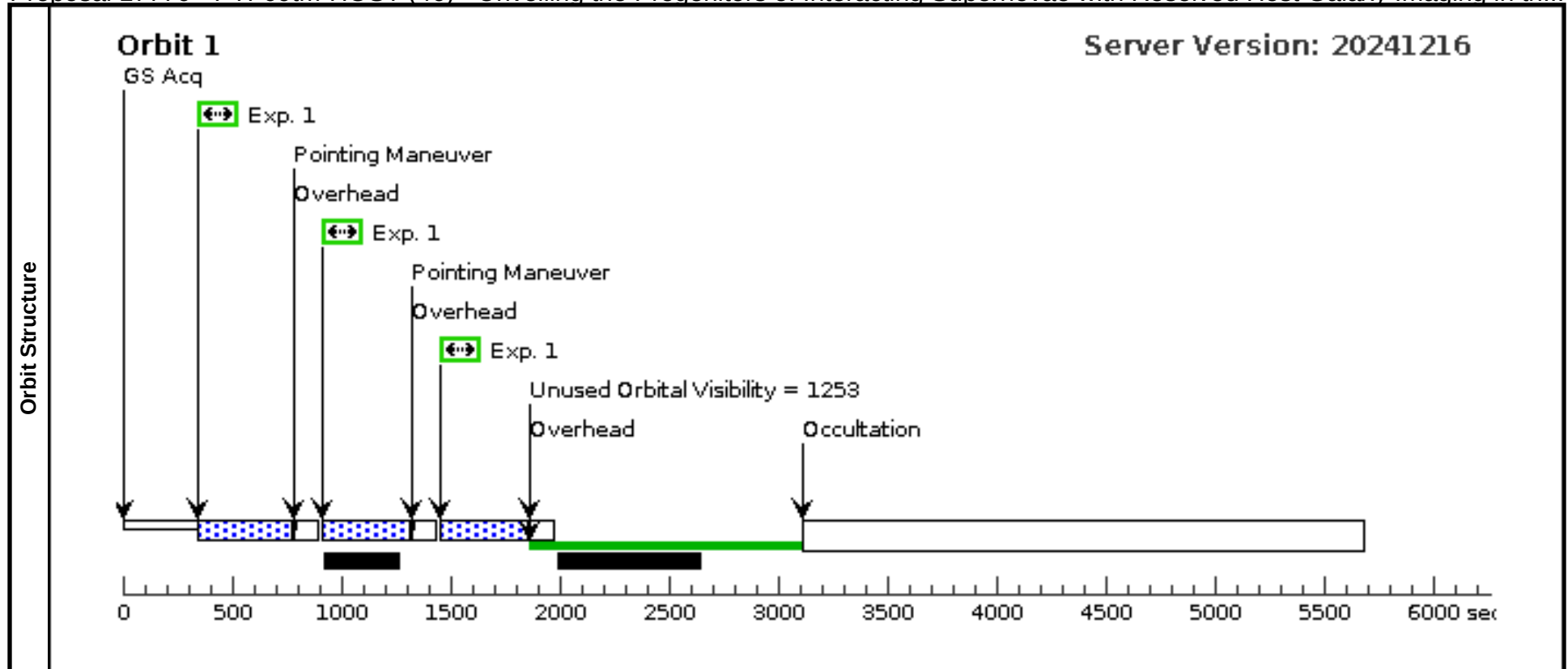
Proposal 17770 - PTF10tel-HOST (45) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, PTF10tel-HOST (45), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(45)	PTF10TEL-HOST		RA: 17 21 30.9246 (260.3788525d) Dec: +48 07 46.67 (48.12963d) Equinox: J2000		Redshift: 0.03487		V=(?) g = 19.1		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 8)	(45) PTF10TEL-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF10tel-HOST (45) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



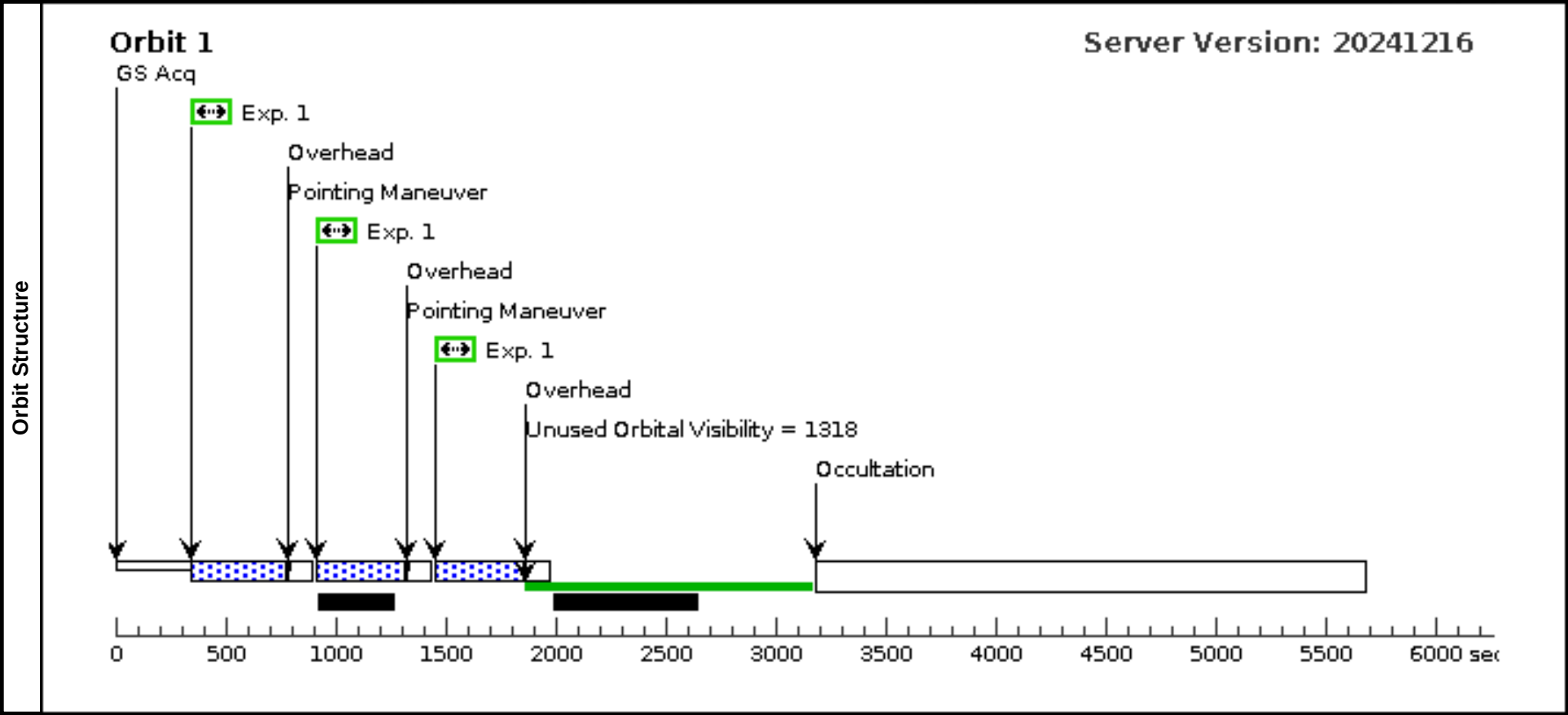
Proposal 17770 - PTF09tm-HOST (46) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, PTF09tm-HOST (46), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(46)	PTF09TM-HOST		RA: 13 46 55.4801 (206.7311671d) Dec: +61 33 18.12 (61.55503d) Equinox: J2000		Redshift: 0.03492		V=(?) g = 16.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194363 9)	(46) PTF09TM-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF09tm-HOST (46) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



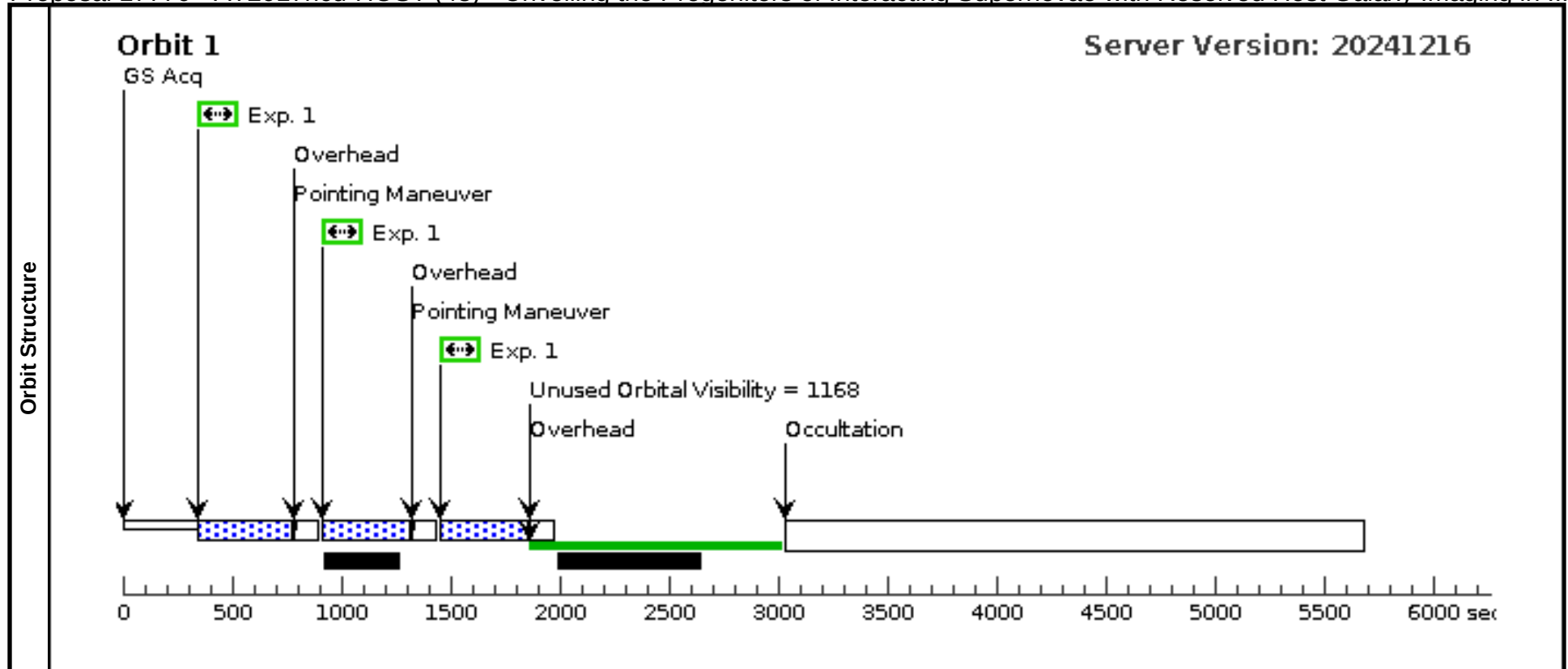
Proposal 17770 - AT2019lkr-HOST (47) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019lkr-HOST (47), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(47)	AT2019LKR-HOST		RA: 16 05 9.9731 (241.2915546d) Dec: +73 35 7.21 (73.58534d) Equinox: J2000		Redshift: 0.035		V=(?) g = 16.8		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 0)	(47) AT2019LKR-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019lkr-HOST (47) (2)	400 Secs (1200 Secs)			
										[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]	



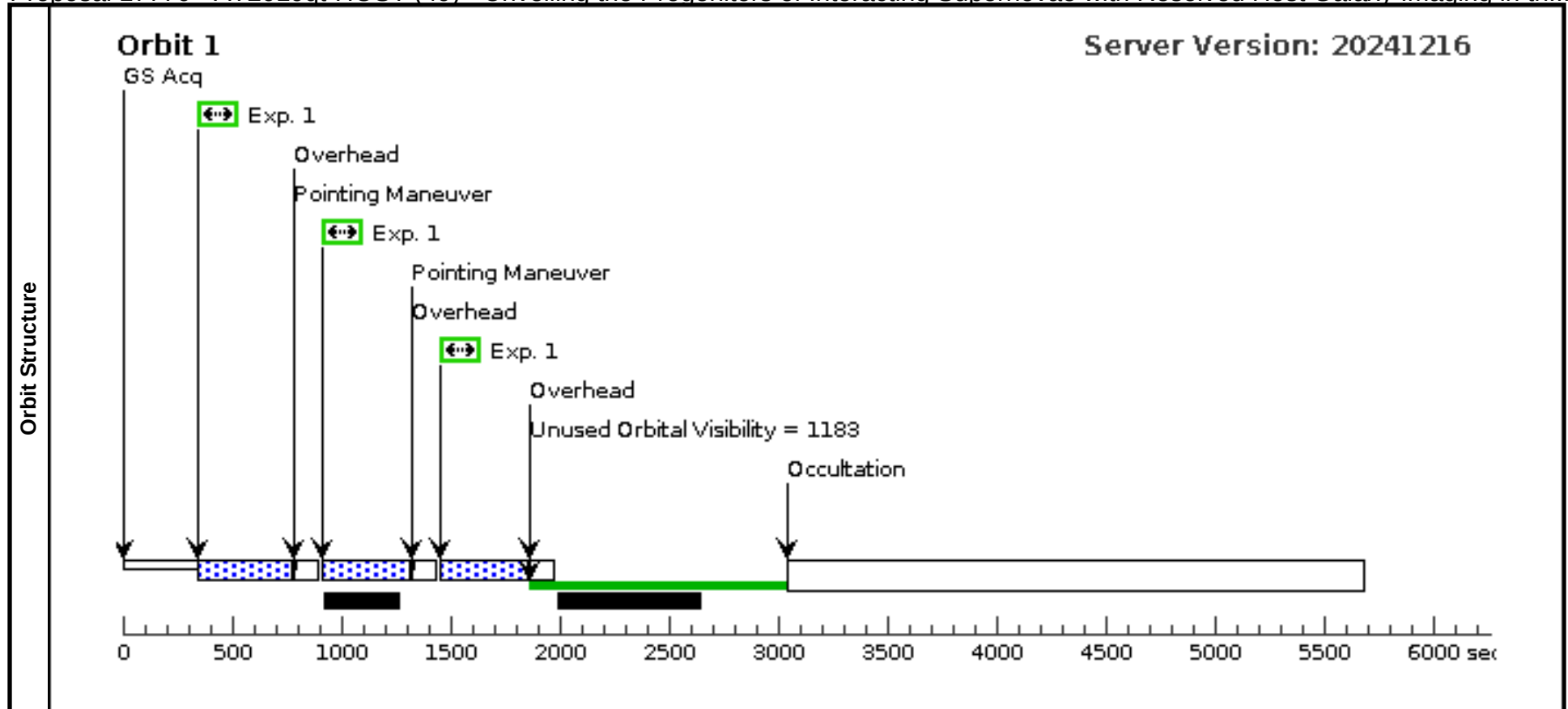
Proposal 17770 - AT2017hcd-HOST (48) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2017hcd-HOST (48), implementation										Wed Feb 19 17:01:46 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(48)	AT2017HCD-HOST		RA: 01 42 51.5923 (25.7149679d) Dec: +31 28 41.95 (31.47832d) Equinox: J2000		Redshift: 0.035		V=(?) g = 15.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 1)	(48) AT2017HCD-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2017hcd-HOST (48) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



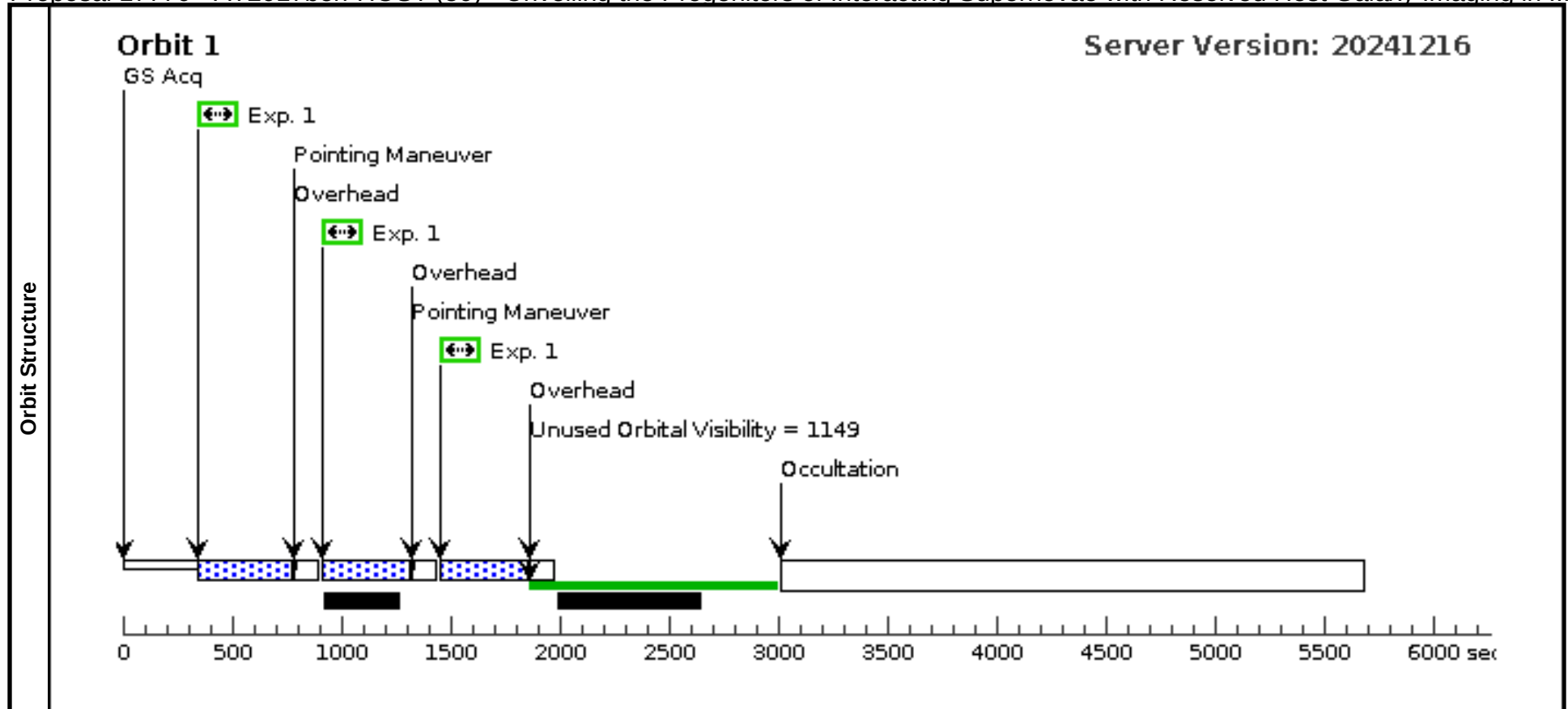
Proposal 17770 - AT2019qt-HOST (49) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, AT2019qt-HOST (49), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(49)	AT2019QT-HOST		RA: 14 59 10.2001 (224.7925004d) Dec: +43 49 7.85 (43.81885d) Equinox: J2000		Redshift: 0.035		V=(?) g = 17.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 2)	(49) AT2019QT-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019qt-HOST (49) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



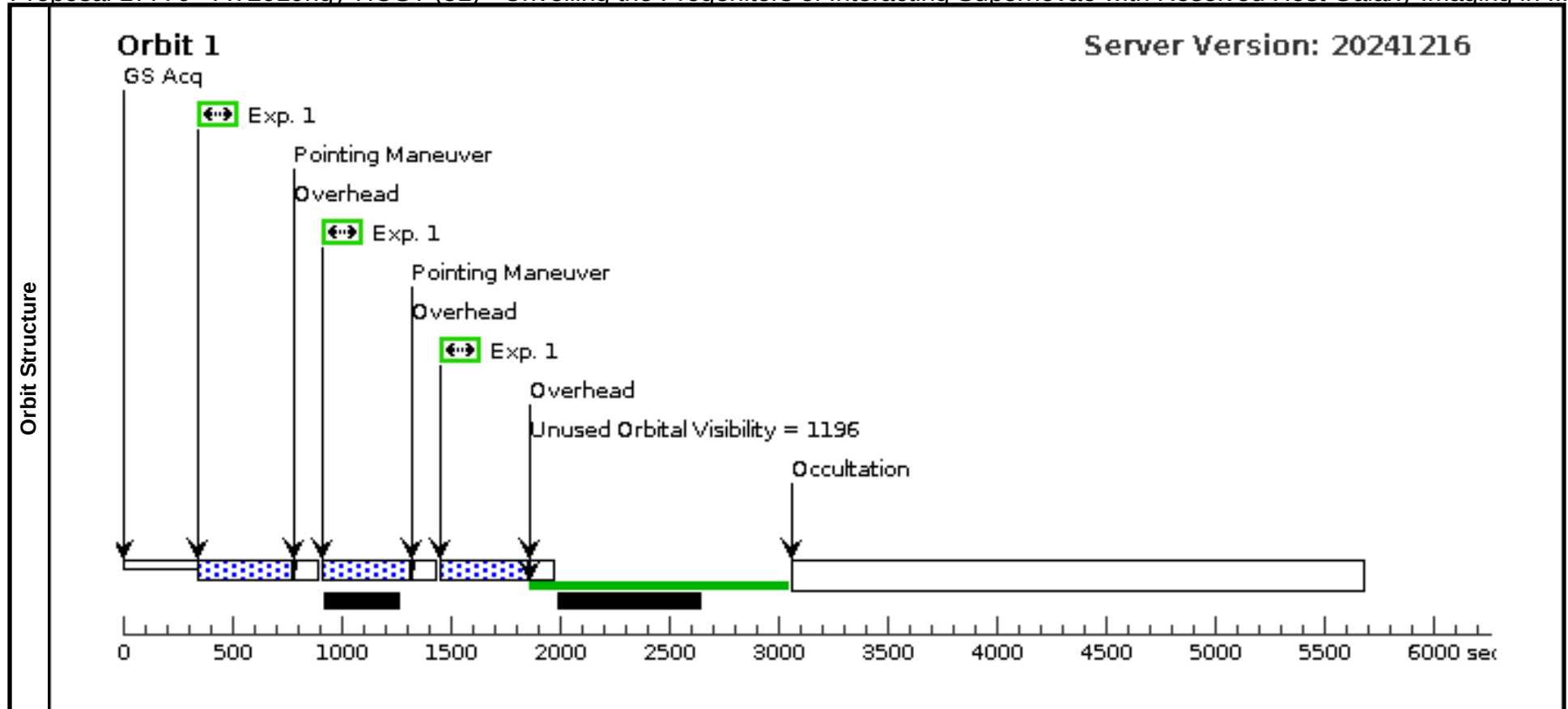
Proposal 17770 - AT2017ben-HOST (50) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2017ben-HOST (50), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(50)	AT2017BEN-HOST		RA: 09 18 48.5822 (139.7024258d) Dec: -12 15 35.06 (-12.25974d) Equinox: J2000		Redshift: 0.036		V=(?) g = 17.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 3)	(50) AT2017BEN-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2017ben-HOST (50) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



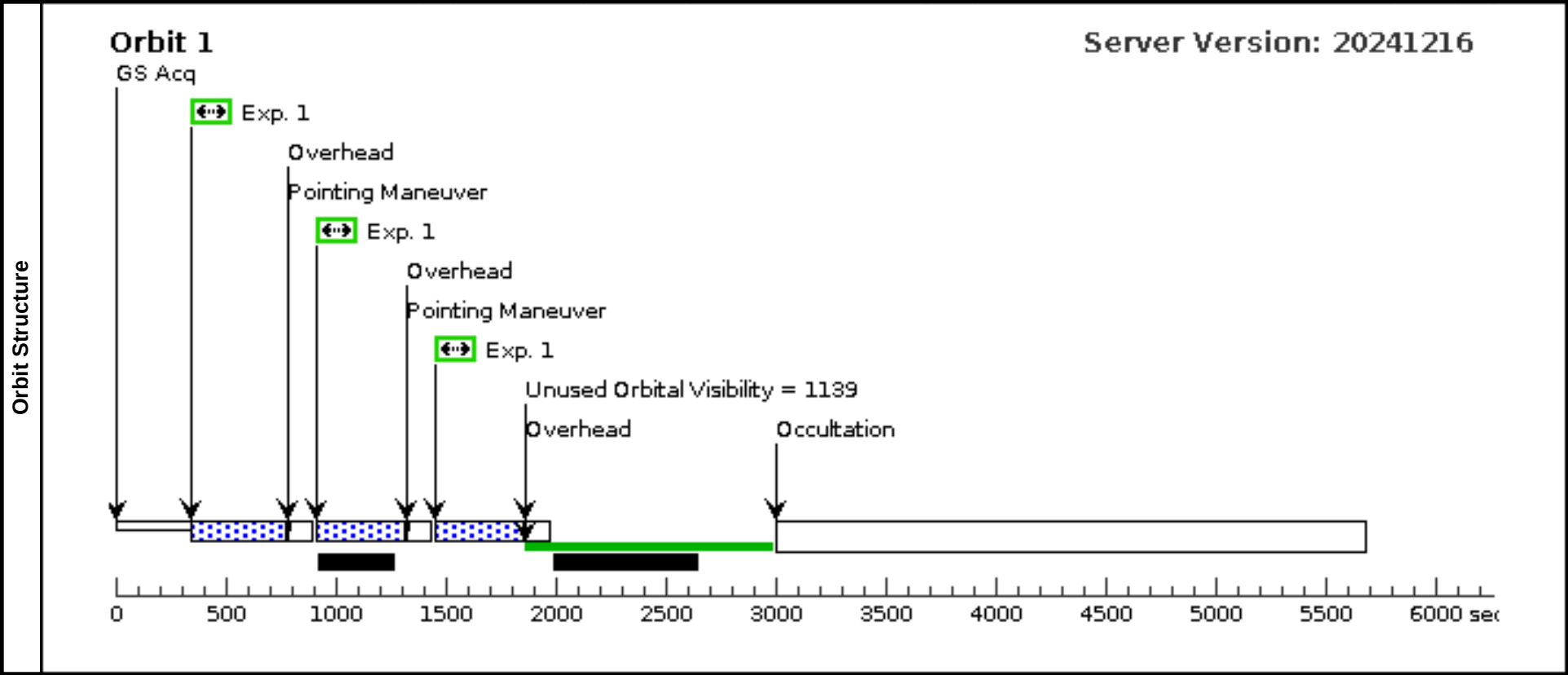
Proposal 17770 - AT2019hgy-HOST (51) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019hgy-HOST (51), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(51)	AT2019HGY-HOST		RA: 17 48 20.5541 (267.0856421d) Dec: +48 12 5.54 (48.20154d) Equinox: J2000		Redshift: 0.036		V=(?) g = 16.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 4)	(51) AT2019HGY-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019hgy-HOST (51) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]		



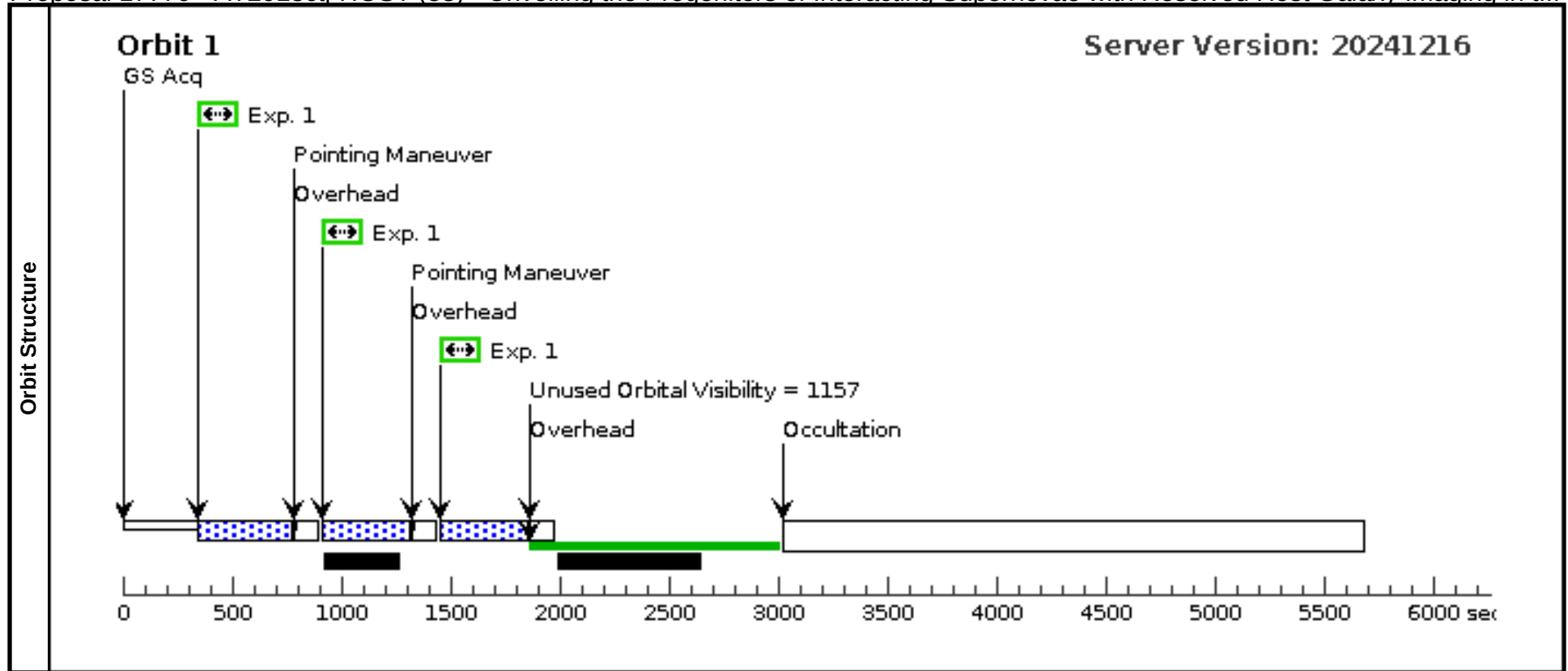
Proposal 17770 - AT2018iht-HOST (52) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018iht-HOST (52), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(52)	AT2018IHT-HOST		RA: 02 57 47.7680 (44.4490333d) Dec: -03 07 41.13 (-3.12809d) Equinox: J2000		Redshift: 0.2535		V=(?) g = 23.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195184 0)	(52) AT2018IHT-H OST	WFC3/UVIS, ACCUM, UVIS2		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2018iht-HOST (52) (2)	400 Secs (1200 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]	



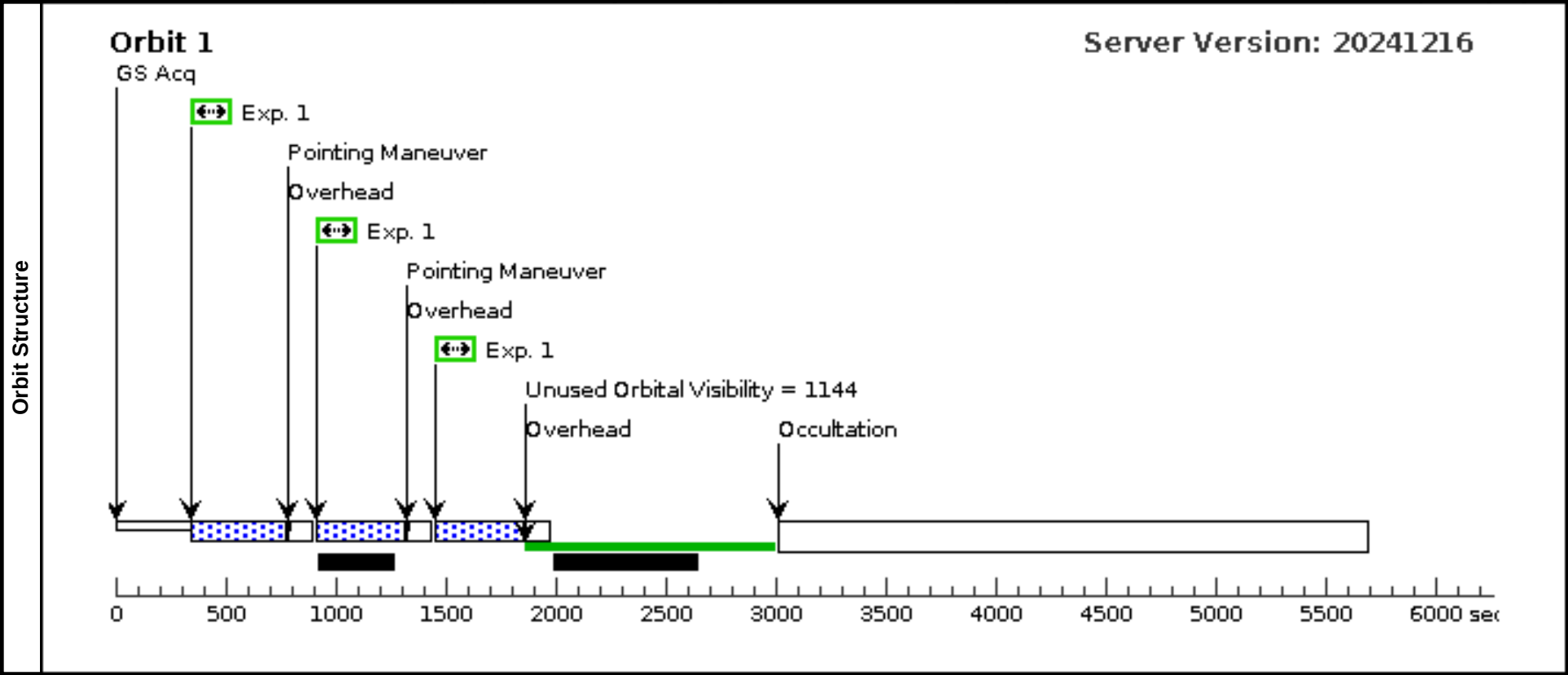
Proposal 17770 - AT2018ctj-HOST (53) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018ctj-HOST (53), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(53)	AT2018CTJ-HOST		RA: 14 31 14.7209 (217.8113371d) Dec: +17 11 35.18 (17.19311d) Equinox: J2000		Redshift: 0.0378		V=(?) g = 17.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 7)	(53) AT2018CTJ-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018ctj-HOST (53) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



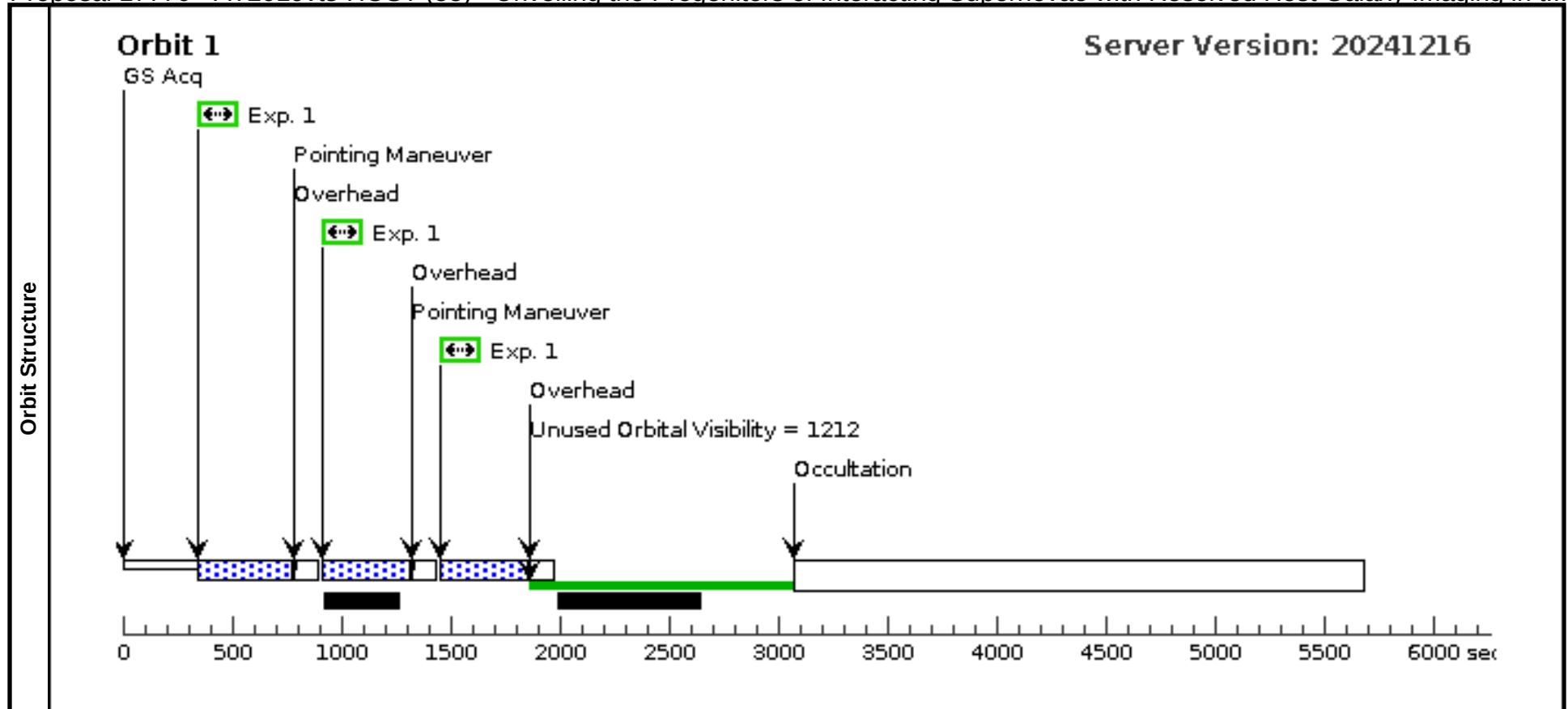
Proposal 17770 - AT2021adou-HOST (54) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021adou-HOST (54), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(54)	AT2021ADOU-HOST		RA: 00 57 51.3214 (14.4638392d) Dec: +09 37 52.65 (9.63129d) Equinox: J2000		Redshift: 0.039		V=(?) g = 21.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 8)	(54) AT2021ADOU- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021adou-HOS T (54) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



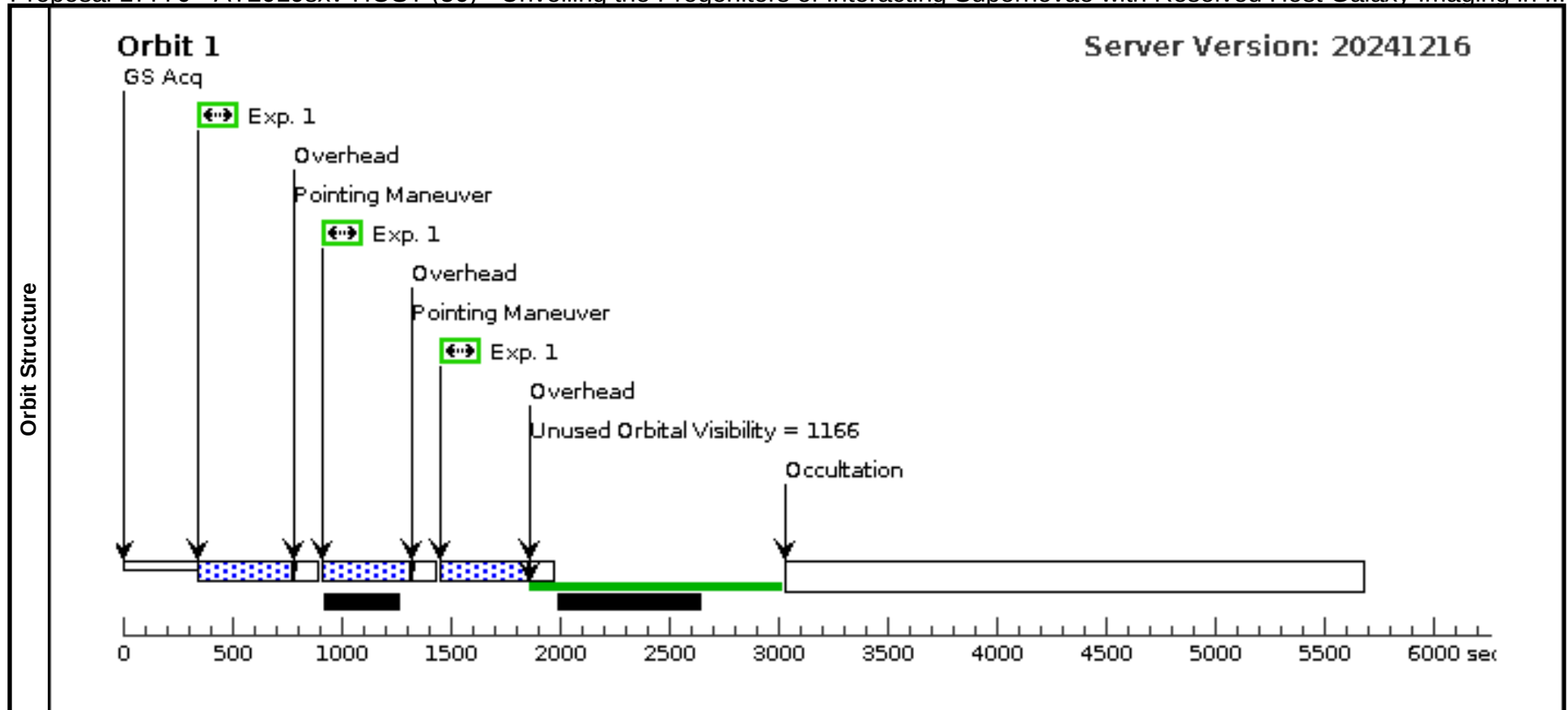
Proposal 17770 - AT2019vts-HOST (55) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019vts-HOST (55), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(55)	AT2019VTS-HOST		RA: 06 35 4.3809 (98.7682537d) Dec: +50 26 27.65 (50.44101d) Equinox: J2000		Redshift: 0.0395			V=(?) g = 16.1		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194364 9)	(55) AT2019VTS-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019vts-HOST (55) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



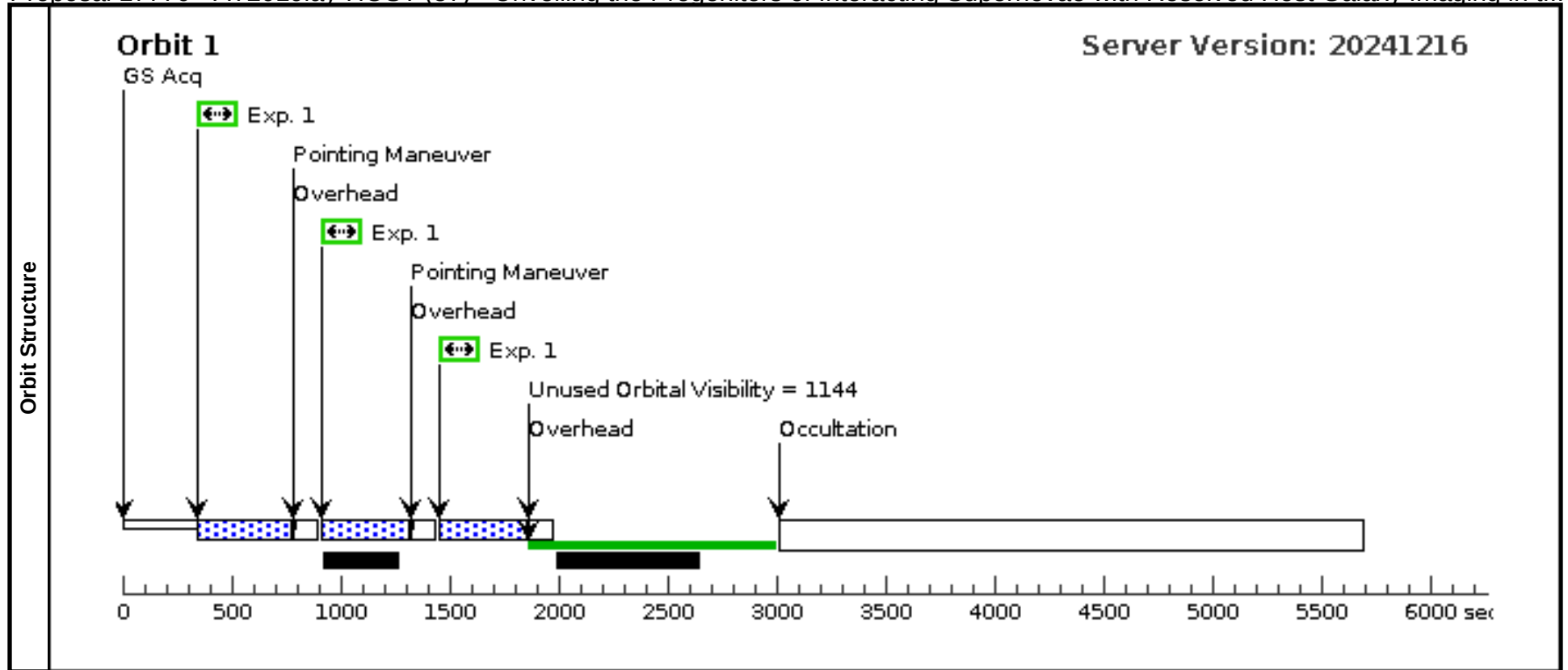
Proposal 17770 - AT2019sxv-HOST (56) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019sxv-HOST (56), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	AT2019SXV-HOST	RA: 22 19 57.8030 (334.9908458d) Dec: +25 37 45.12 (25.62920d) Equinox: J2000		Redshift: 0.04		V=(?) g = 16.7		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194365 0)	(56) AT2019SXV-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019sxv-HOST (56) (2)	400 Secs (1200 Secs)		
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]



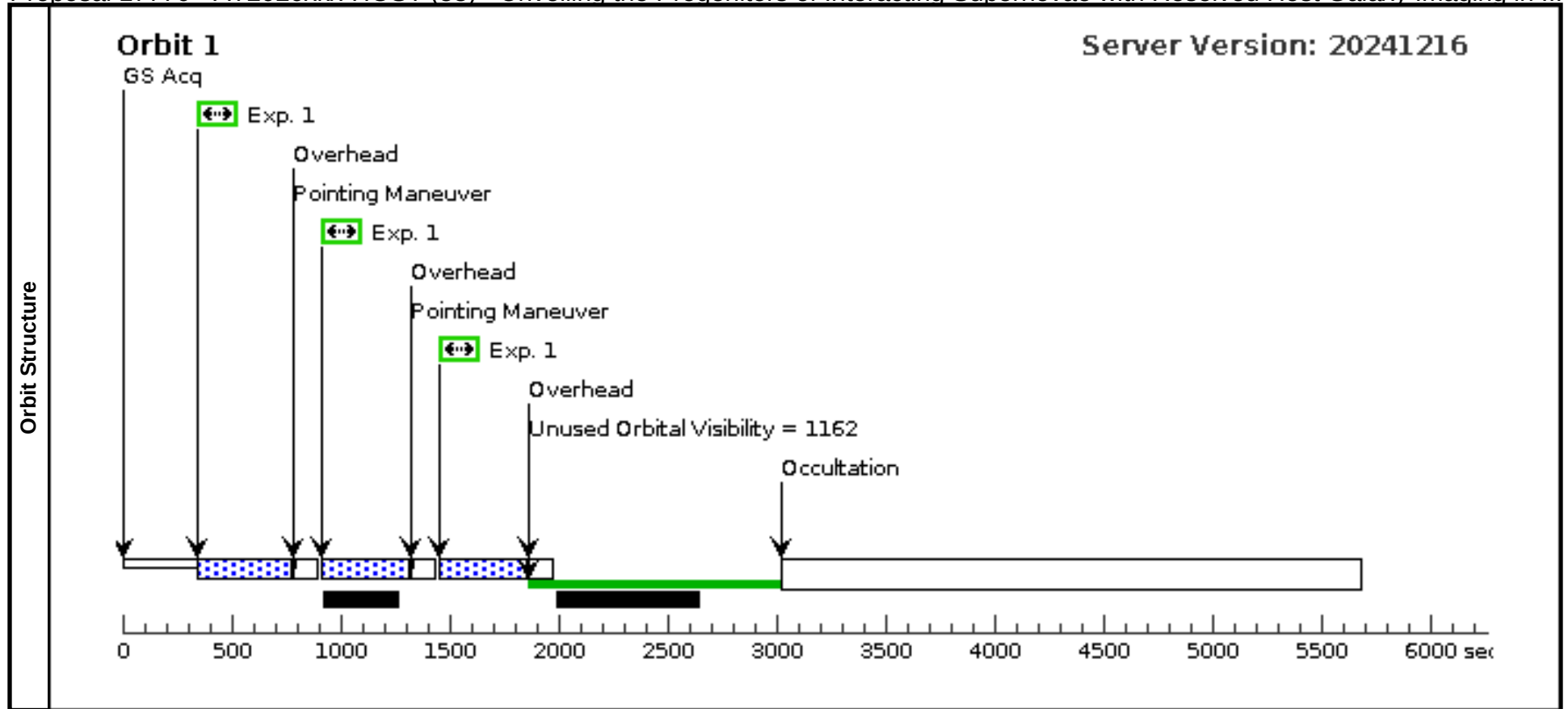
Proposal 17770 - AT2019iay-HOST (57) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019iay-HOST (57), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(57)	AT2019IAY-HOST	RA: 13 21 5.4503 (200.2727096d) Dec: +08 10 9.97 (8.16944d) Equinox: J2000		Redshift: 0.0406		V=(?) g = 17.2		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194365 1)	(57) AT2019IAY-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019iay-HOST (57) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		
									[>=>(Pattern 3)]		[1]



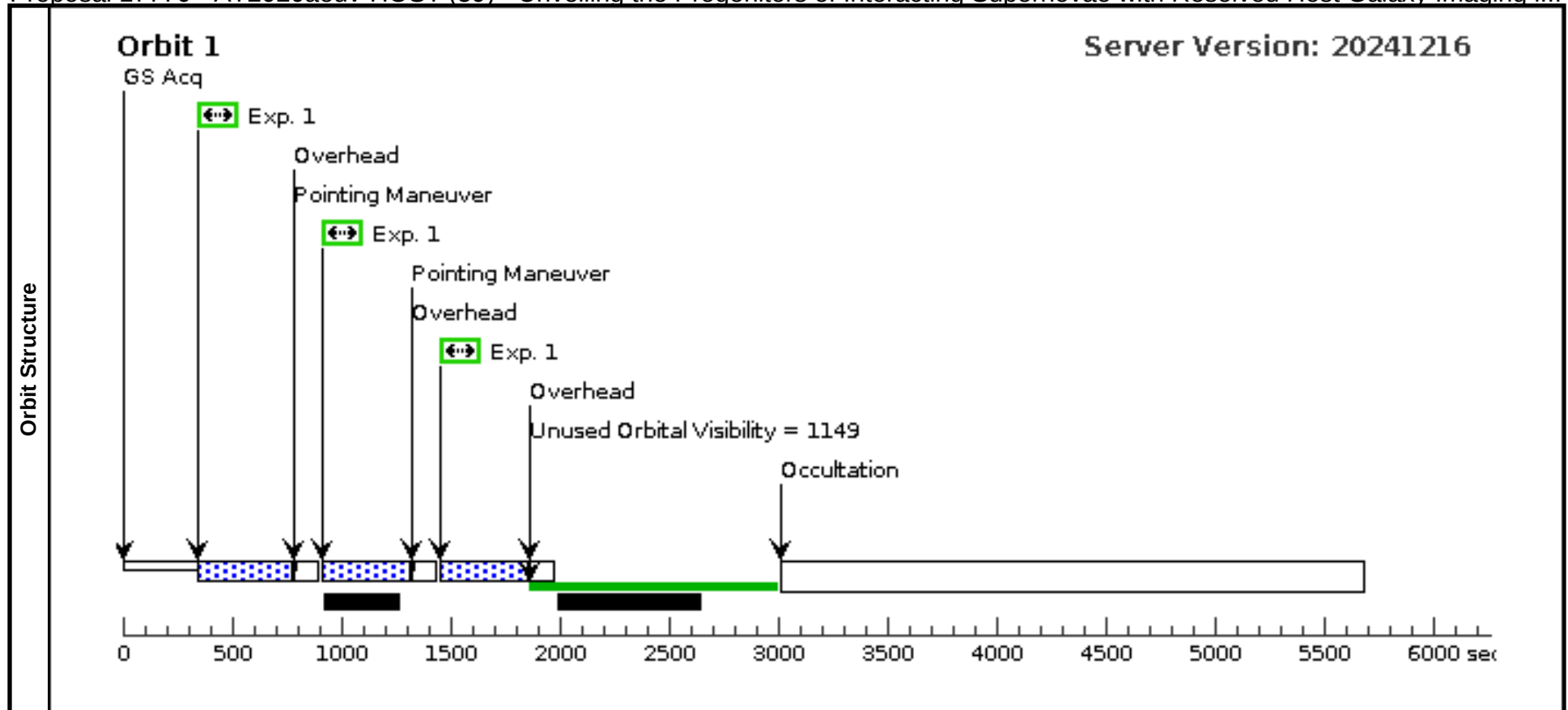
Proposal 17770 - AT2020xkx-HOST (58) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020xkx-HOST (58), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(58)	AT2020XKX-HOST		RA: 23 20 28.1718 (350.1173825d) Dec: +22 59 12.73 (22.98687d) Equinox: J2000		Redshift: 0.0415		V=(?) g = 21.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194365 2)	(58) AT2020XKX-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020xkx-HOST (58) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



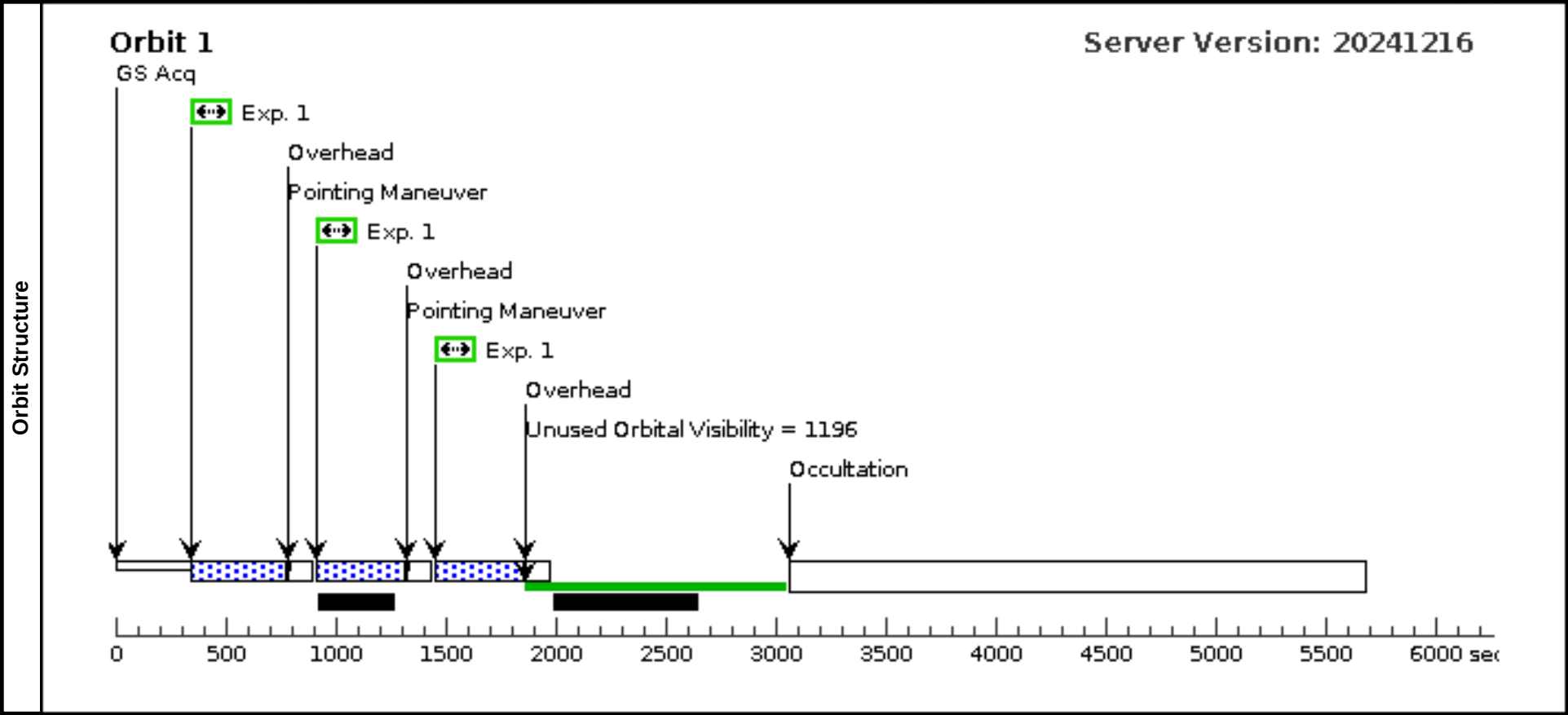
Proposal 17770 - AT2020aeuv-HOST (59) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2020aeuv-HOST (59), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(59)	AT2020AEUV-HOST		RA: 13 35 42.4017 (203.9266738d) Dec: +13 19 51.38 (13.33094d) Equinox: J2000		Redshift: 0.042843		V=(?) g = 15.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194365 3)	(59) AT2020AEUV-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020aeuv-HOST (59) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



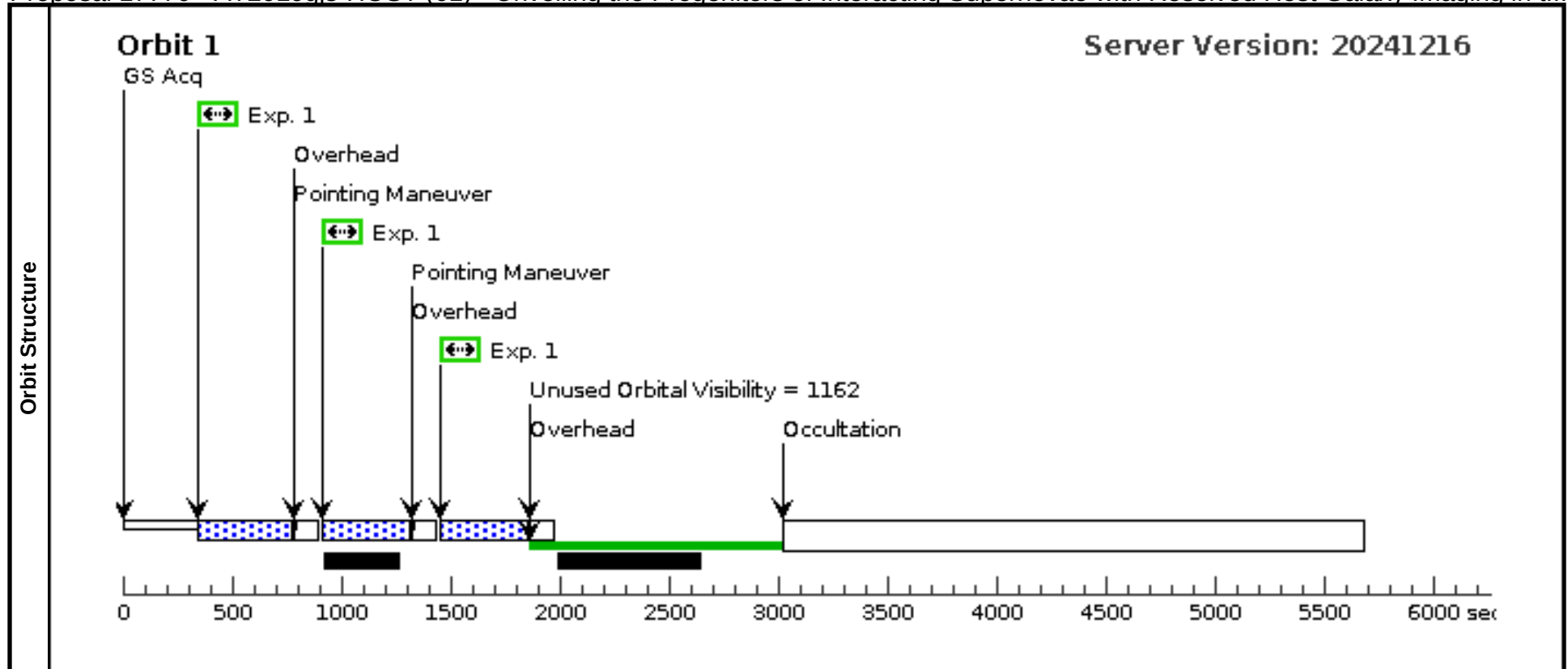
Proposal 17770 - AT2016cyi-HOST (60) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2016cyi-HOST (60), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(60)	AT2016CYI-HOST		RA: 22 16 58.0666 (334.2419442d) Dec: +46 44 8.65 (46.73574d) Equinox: J2000		Redshift: 0.043		V=(?) g = 18.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194365 4)	(60) AT2016CYI-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2016cyi-HOST (60) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



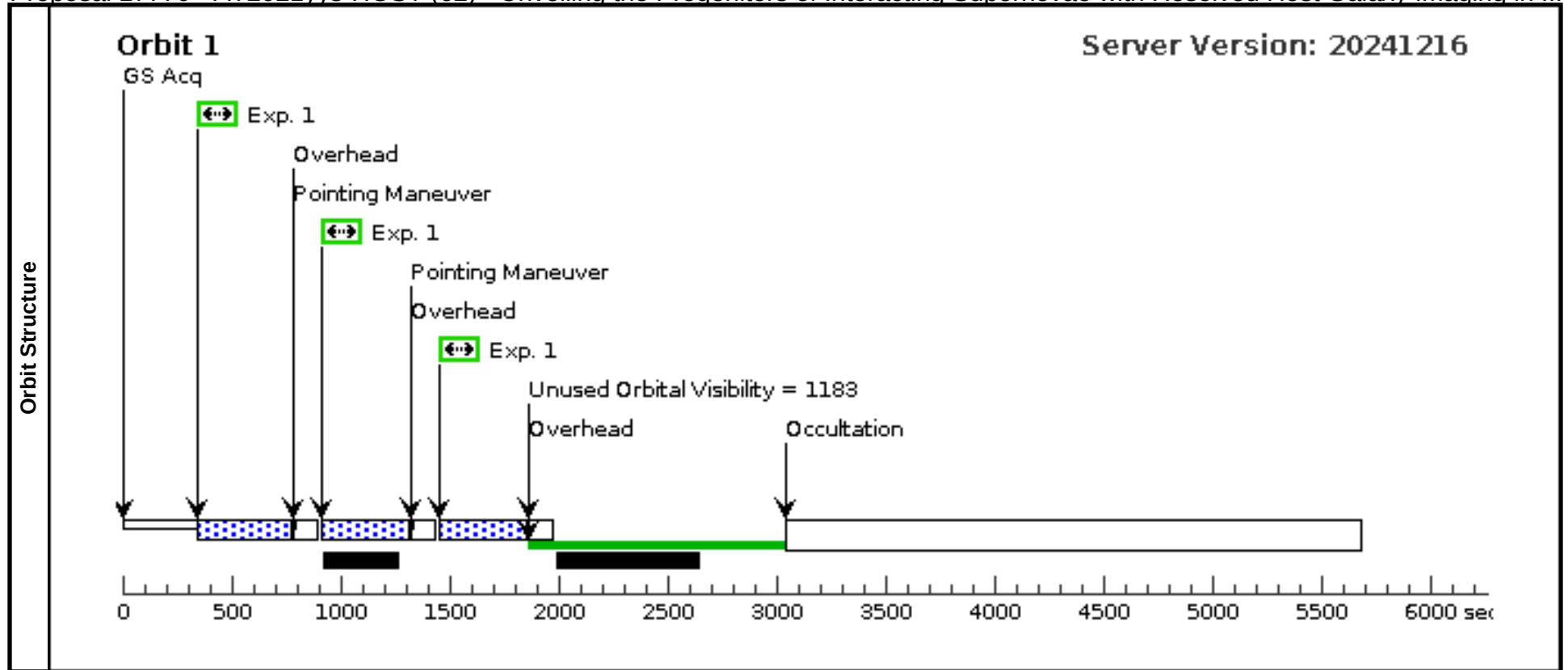
Proposal 17770 - AT2019gjs-HOST (61) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019gjs-HOST (61), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(61)	AT2019GJS-HOST	RA: 14 58 57.8866 (224.7411942d) Dec: +20 03 9.94 (20.05276d) Equinox: J2000		Redshift: 0.043		V=(?) g = 15.6		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194365 5)	(61) AT2019GJS-H OST	WFC3/UVIS, ACCUM, UVIS2	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019gjs-HOST (61) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



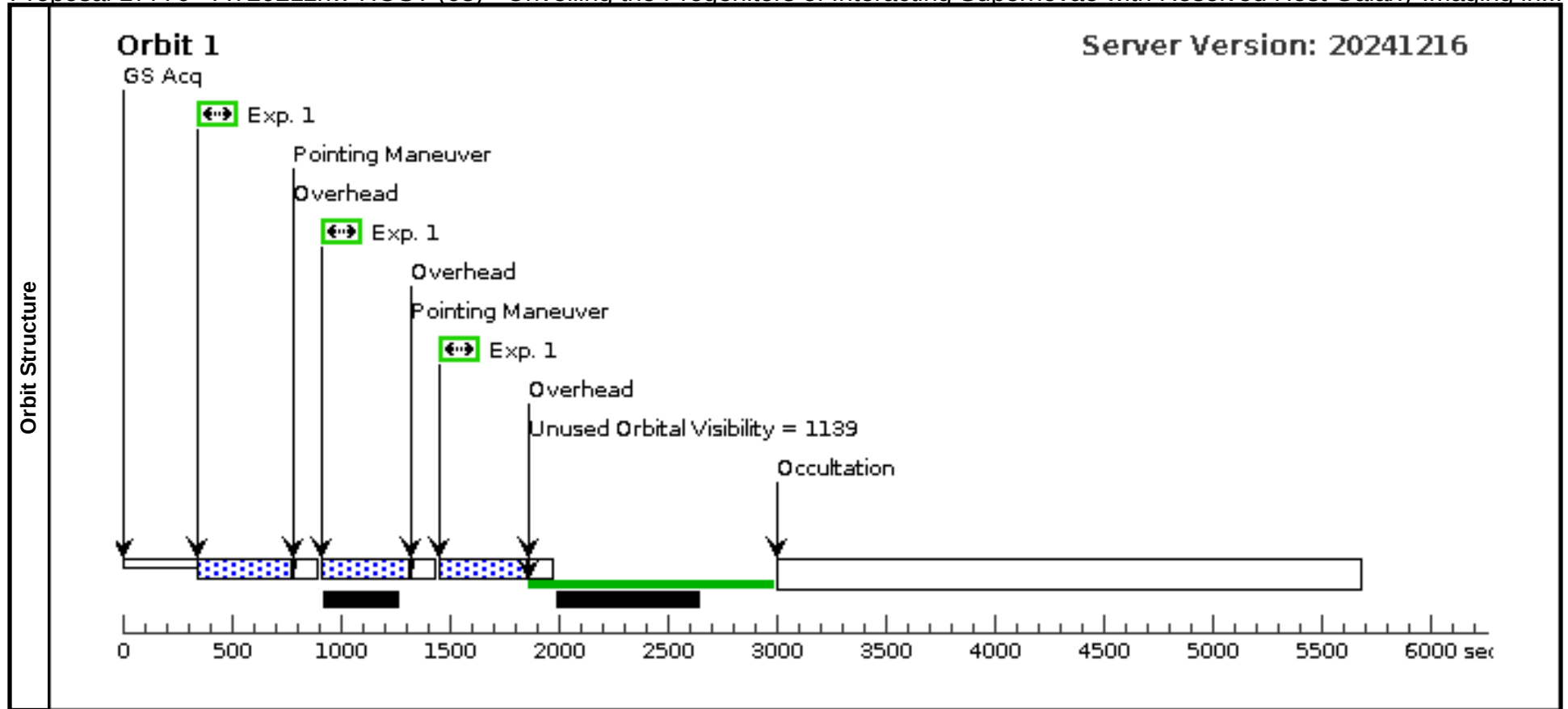
Proposal 17770 - AT2021yys-HOST (62) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021yys-HOST (62), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(62)	AT2021YYS-HOST	RA: 07 25 42.4861 (111.4270254d) Dec: +44 49 21.01 (44.82250d) Equinox: J2000		Redshift: 0.043293		V=(?) g = 15.5		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194365 6)	(62) AT2021YYS-H OST	WFC3/UVIS, ACCUM, UVIS2	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021yys-HOST (62) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]	



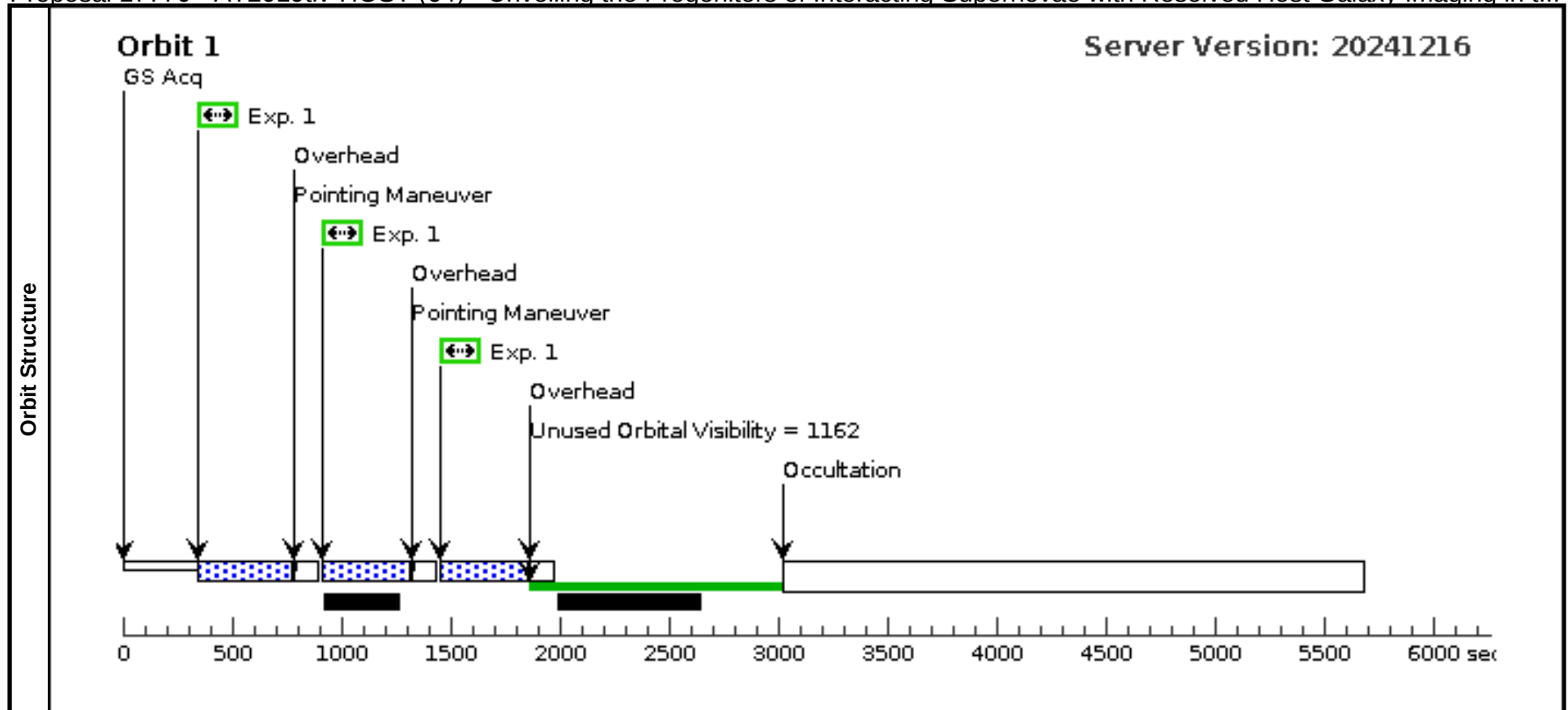
Proposal 17770 - AT2021zhw-HOST (63) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021zhw-HOST (63), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(63)	AT2021ZHW-HOST		RA: 21 27 19.7922 (321.8324675d) Dec: +02 47 37.30 (2.79369d) Equinox: J2000		Redshift: 0.044		V=(?) g = 17.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194365 7)	(63) AT2021ZHW-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021zhw-HOST (63) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



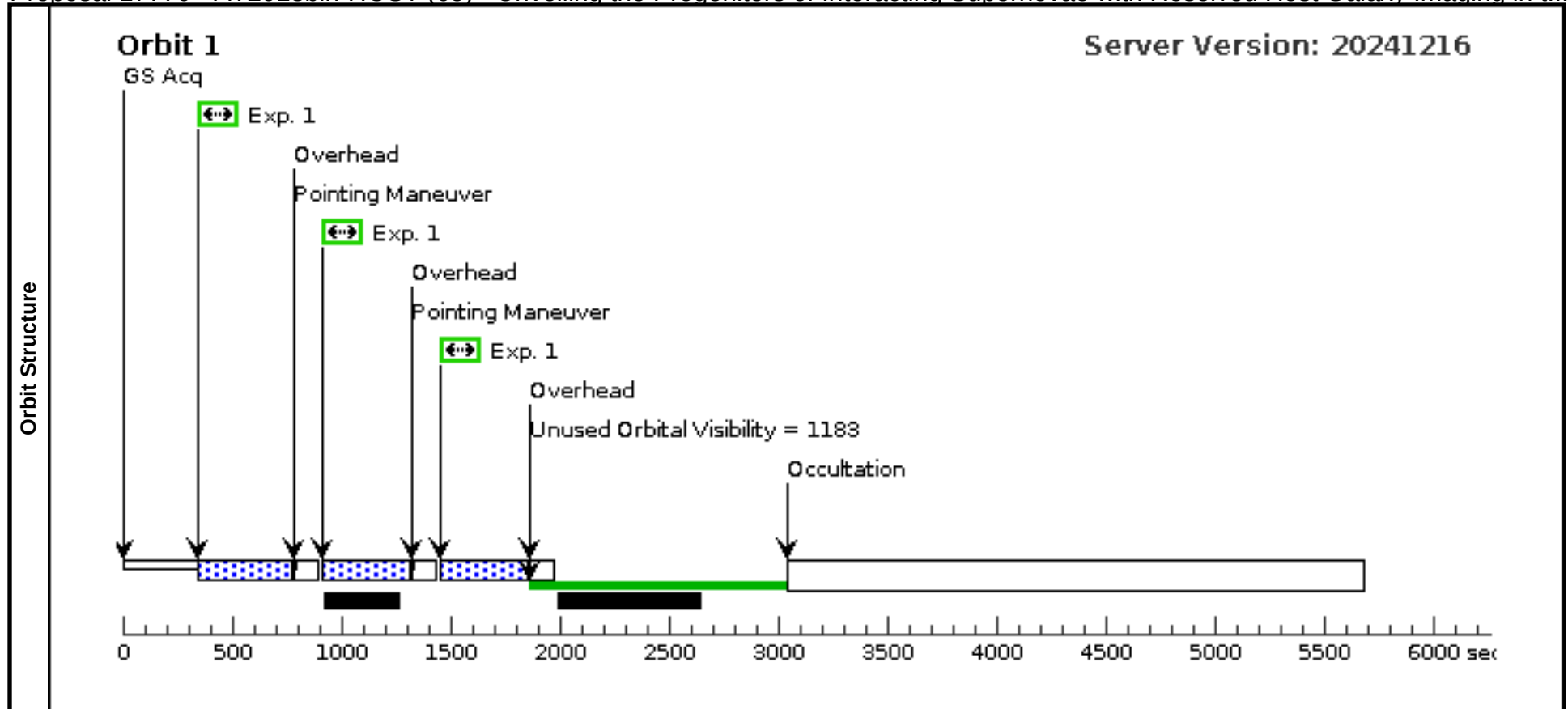
Proposal 17770 - AT2019tlv-HOST (64) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019tlv-HOST (64), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(64)	AT2019TLV-HOST		RA: 00 19 22.3503 (4.8431263d) Dec: +21 46 32.38 (21.77566d) Equinox: J2000		Redshift: 0.044		V=(?) g = 18.9		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194365 8)	(64) AT2019TLV-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019tlv-HOST (64) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



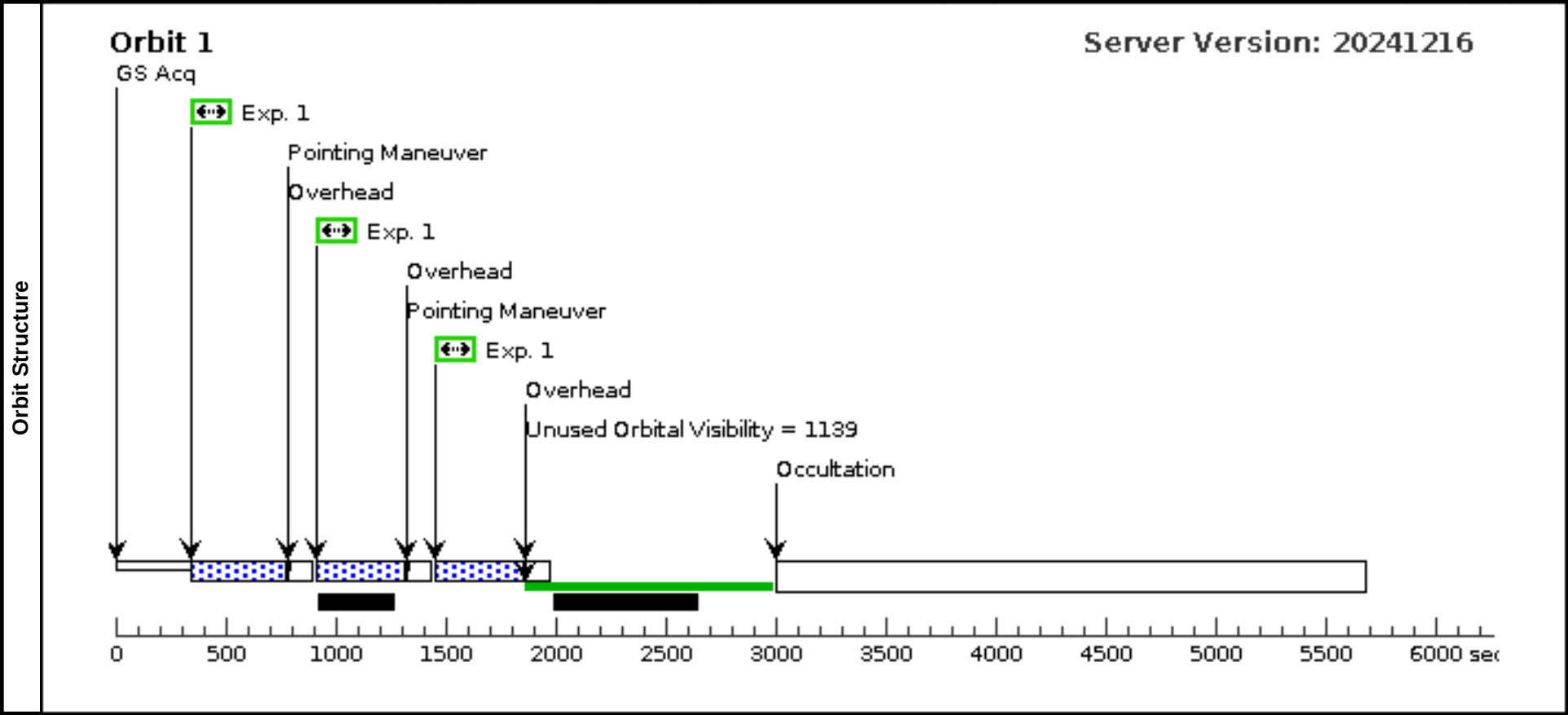
Proposal 17770 - AT2018bih-HOST (65) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018bih-HOST (65), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(65)	AT2018BIH-HOST		RA: 18 30 43.4410 (277.6810042d) Dec: +42 21 53.06 (42.36474d) Equinox: J2000		Redshift: 0.044		V=(?) g = 17.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194365 9)	(65) AT2018BIH-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018bih-HOST (65) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



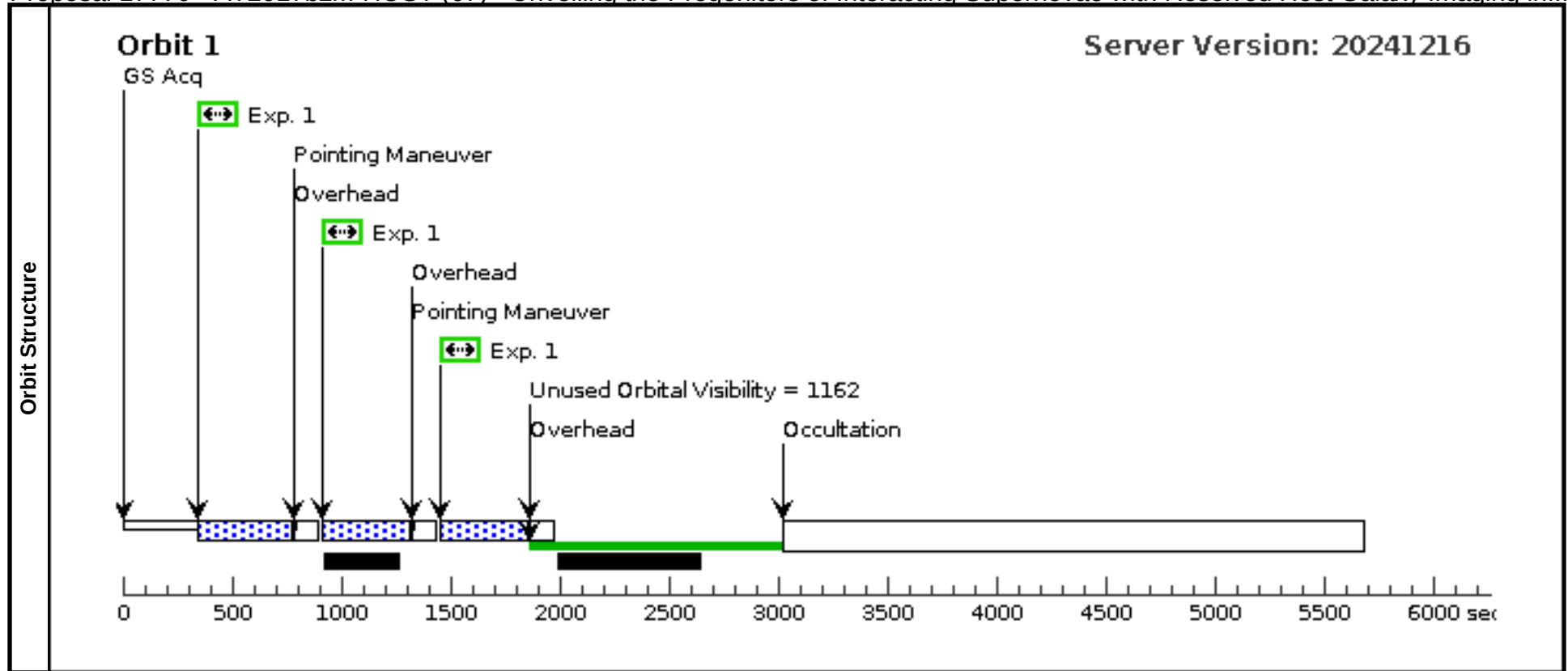
Proposal 17770 - AT2020utm-HOST (66) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020utm-HOST (66), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(66)	AT2020UTM-HOST		RA: 03 15 27.4481 (48.8643671d) Dec: -03 00 35.78 (-3.00994d) Equinox: J2000		Redshift: 0.044		V=(?) g = 17.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194366 0)	(66) AT2020UTM-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020utm-HOST (66) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



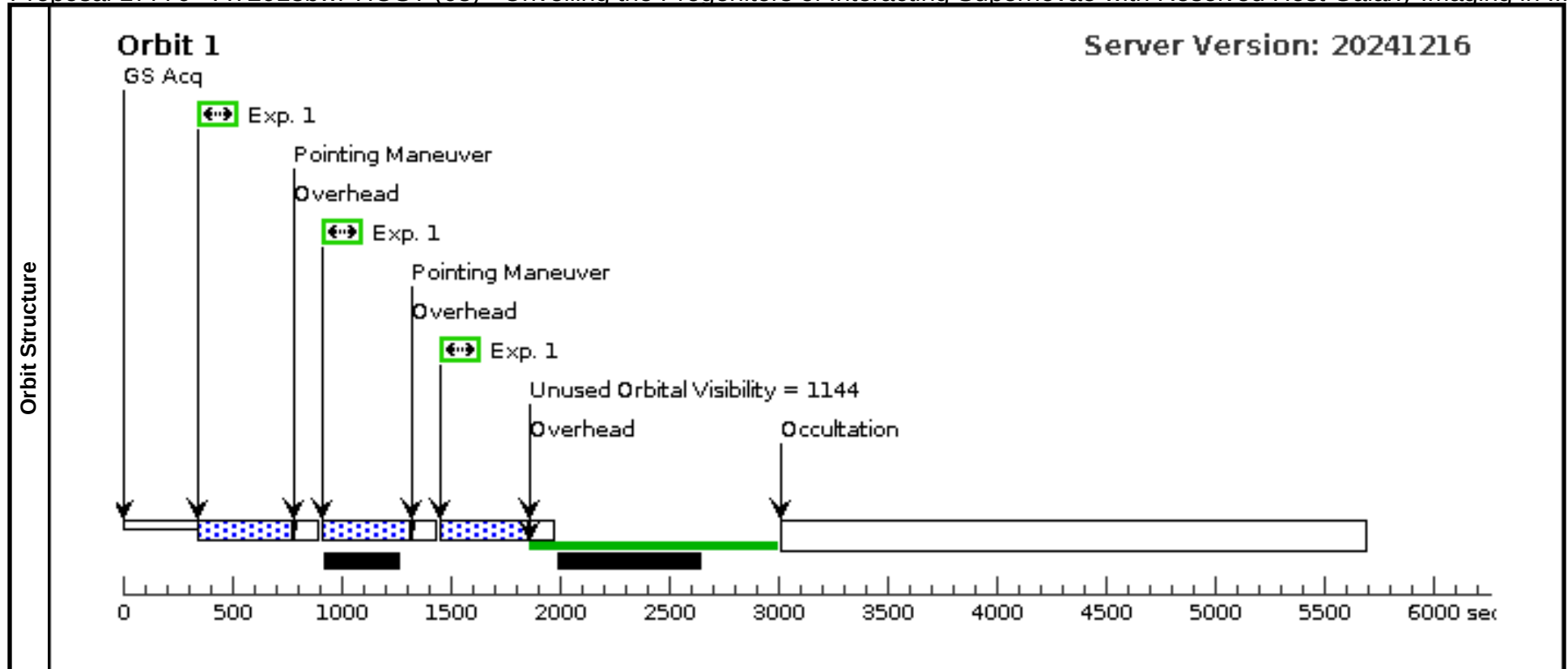
Proposal 17770 - AT2017bzm-HOST (67) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2017bzm-HOST (67), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	AT2017BZM-HOST		RA: 13 15 4.2405 (198.7676687d) Dec: -24 48 4.96 (-24.80138d) Equinox: J2000		Redshift: 0.045		V=(?) g = 18.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194366 1)	(67) AT2017BZM-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2017bzm-HOST (67) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



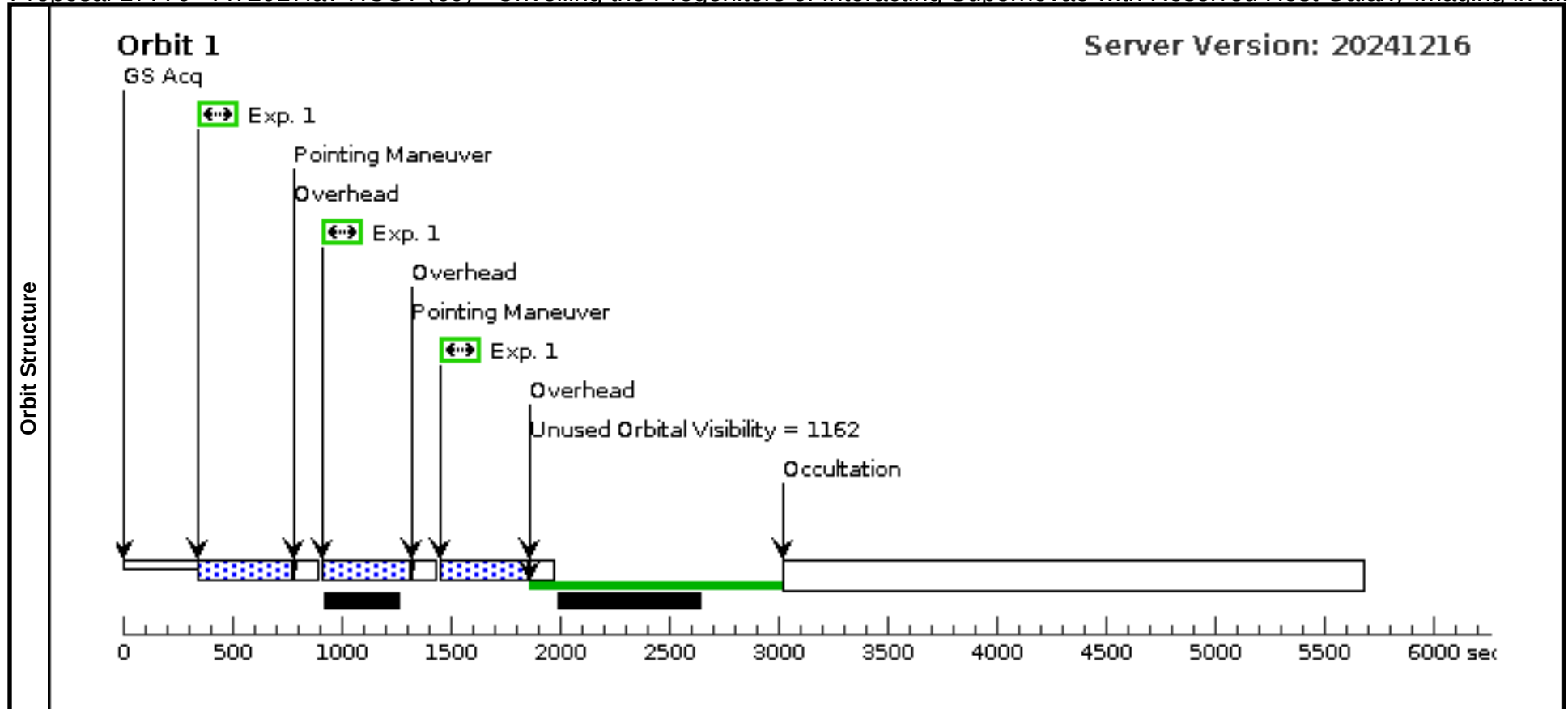
Proposal 17770 - AT2018bwr-HOST (68) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018bwr-HOST (68), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(68)	AT2018BWR-HOST		RA: 15 28 26.1582 (232.1089925d) Dec: +08 48 22.84 (8.80634d) Equinox: J2000		Redshift: 0.046		V=(?) g = 20.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194366 2)	(68) AT2018BWR-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018bwr-HOST (68) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]		



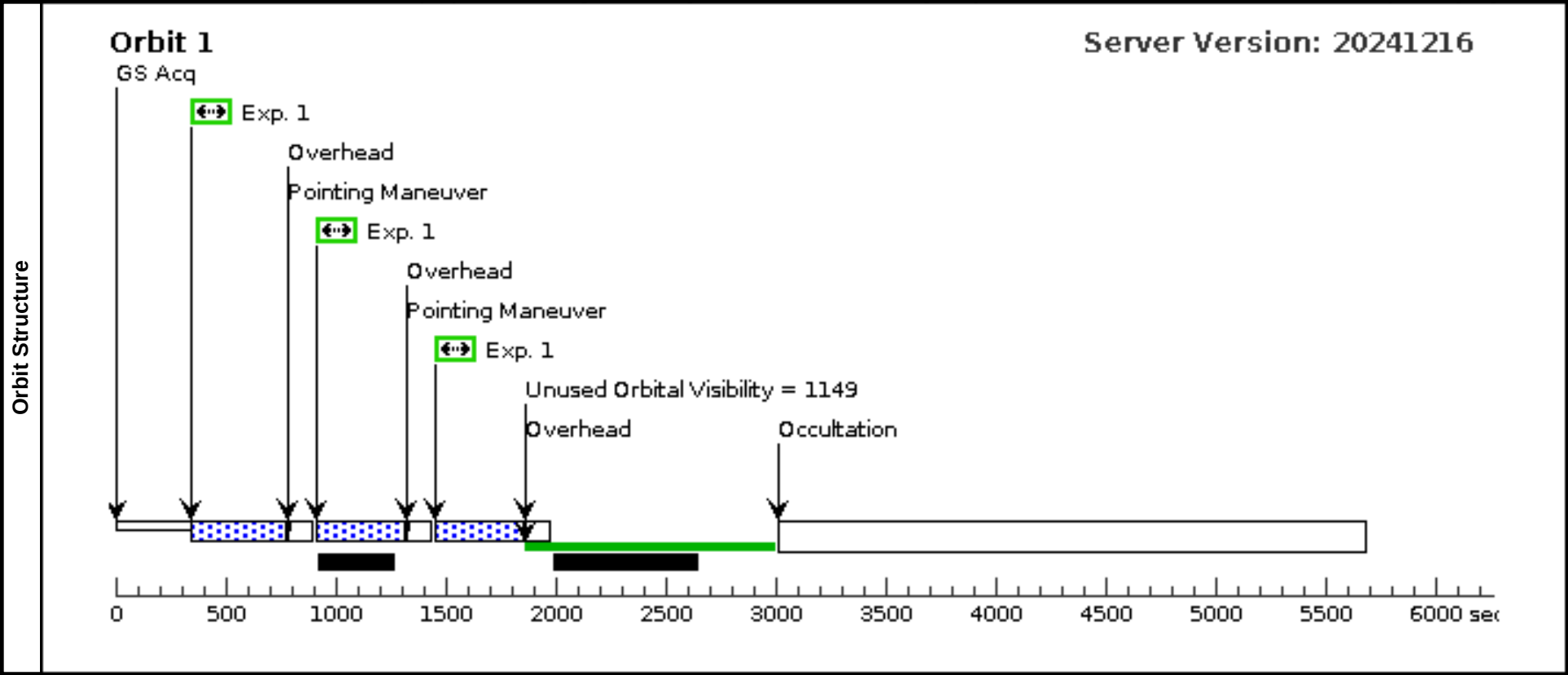
Proposal 17770 - AT2017fav-HOST (69) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2017fav-HOST (69), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(69)	AT2017FAV-HOST		RA: 14 32 6.2186 (218.0259108d) Dec: +21 49 59.27 (21.83313d) Equinox: J2000		Redshift: 0.046		V=(?) g = 17.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194366 3)	(69) AT2017FAV-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2017fav-HOST (69) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



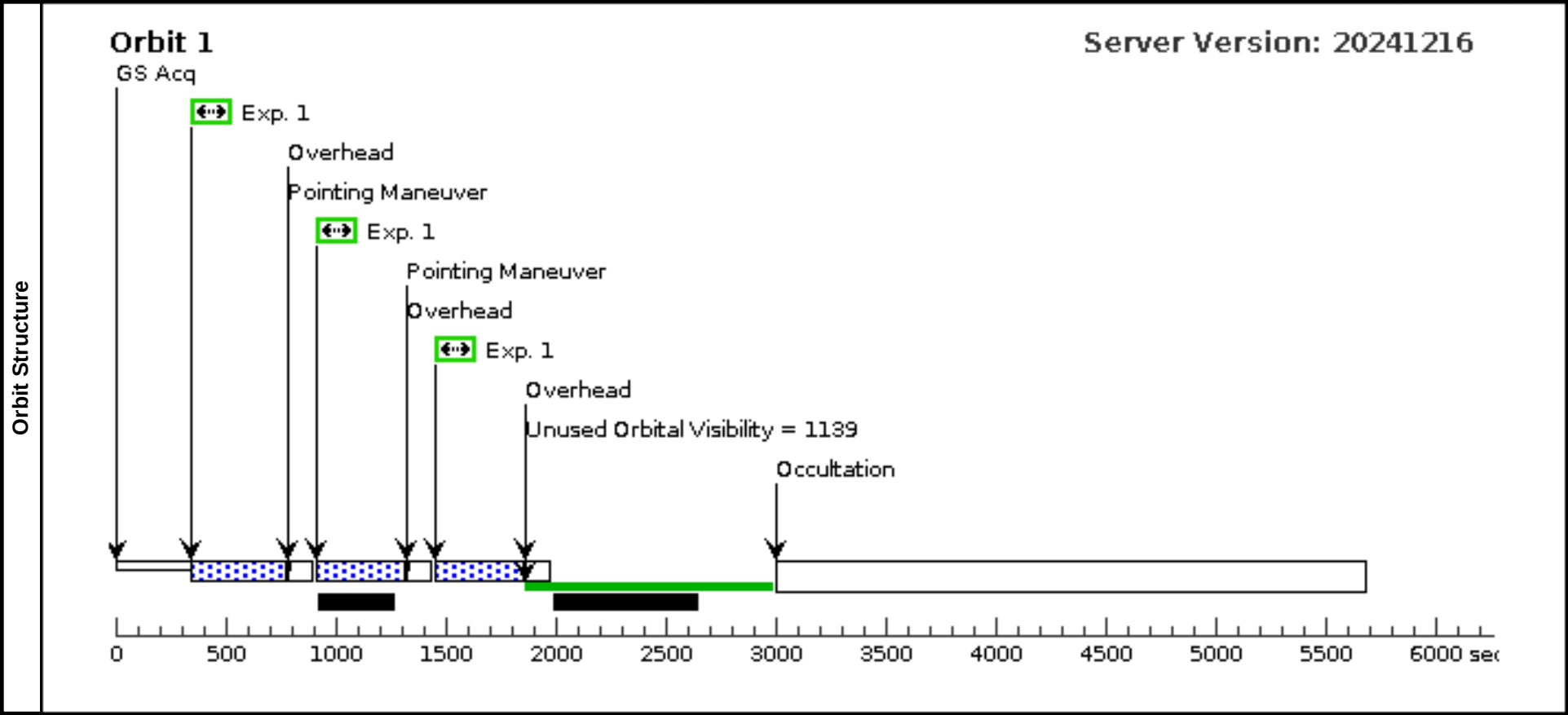
Proposal 17770 - AT2019ctt-HOST (70) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019ctt-HOST (70), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(70)	AT2019CTT-HOST		RA: 10 00 42.2672 (150.1761133d) Dec: +12 02 23.68 (12.03991d) Equinox: J2000		Redshift: 0.046		V=(?) g = 22.2		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194366 4)	(70) AT2019CTT-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019ctt-HOST (70) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



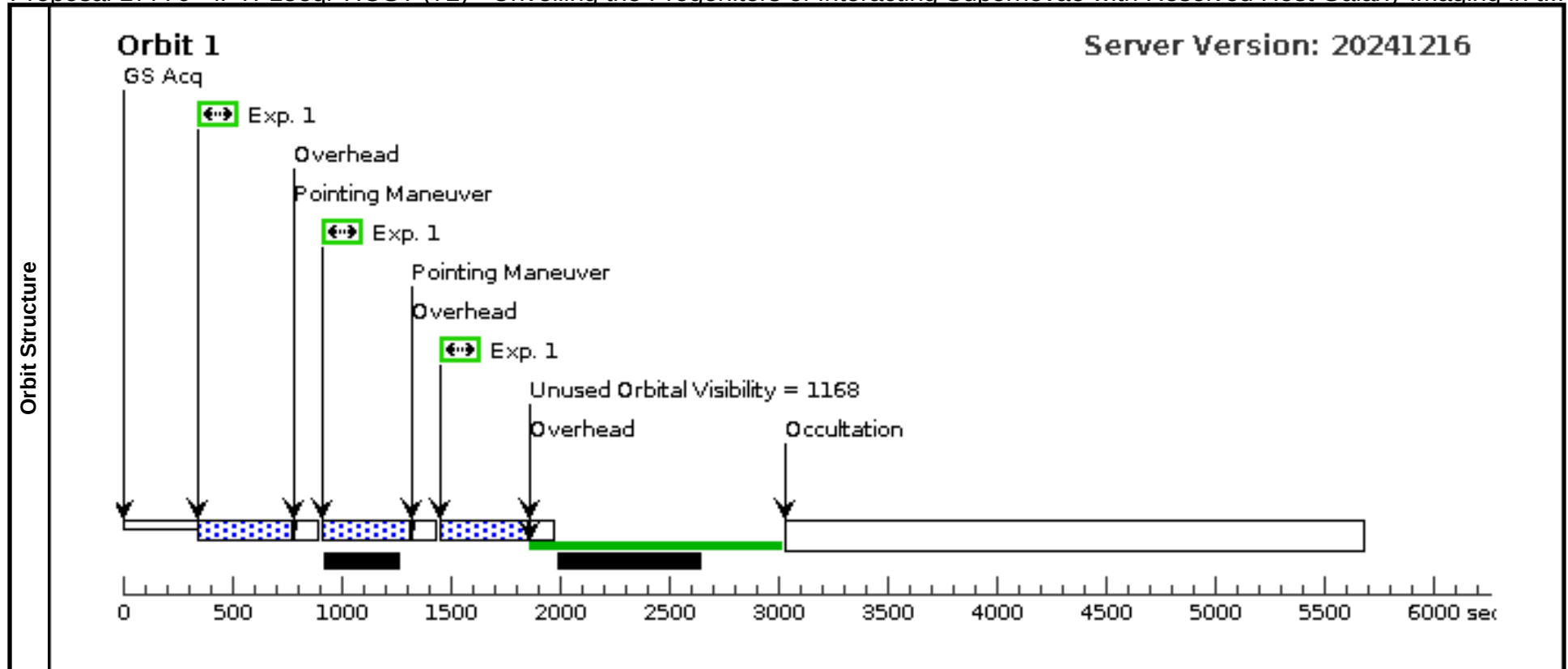
Proposal 17770 - AT2019cac-HOST (71) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019cac-HOST (71), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(71)	AT2019CAC-HOST		RA: 13 50 43.7493 (207.6822888d) Dec: -02 30 24.83 (-2.50690d) Equinox: J2000		Redshift: 0.0467			V=(?) g = 16.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194366 9)	(71) AT2019CAC-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019cac-HOST (71) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



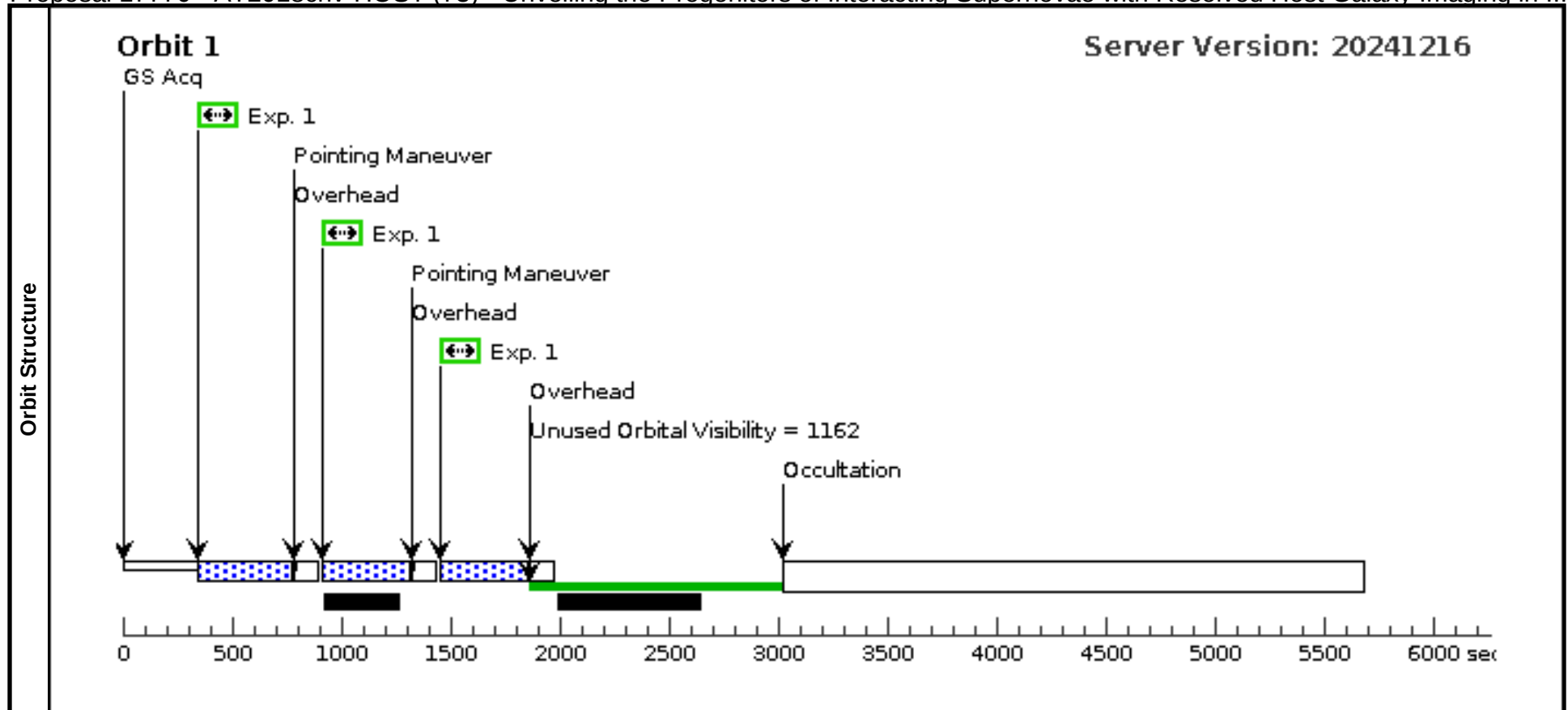
Proposal 17770 - iPTF15eqr-HOST (72) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, iPTF15eqr-HOST (72), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	IPTF15EQR-HOST	RA: 04 01 15.0840 (60.3128500d) Dec: +33 17 0.46 (33.28346d) Equinox: J2000		Redshift: 0.04671		V=(?) g = 18.1		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194367 0)	(72) IPTF15EQR-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n iPTF15eqr-HOST (72) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



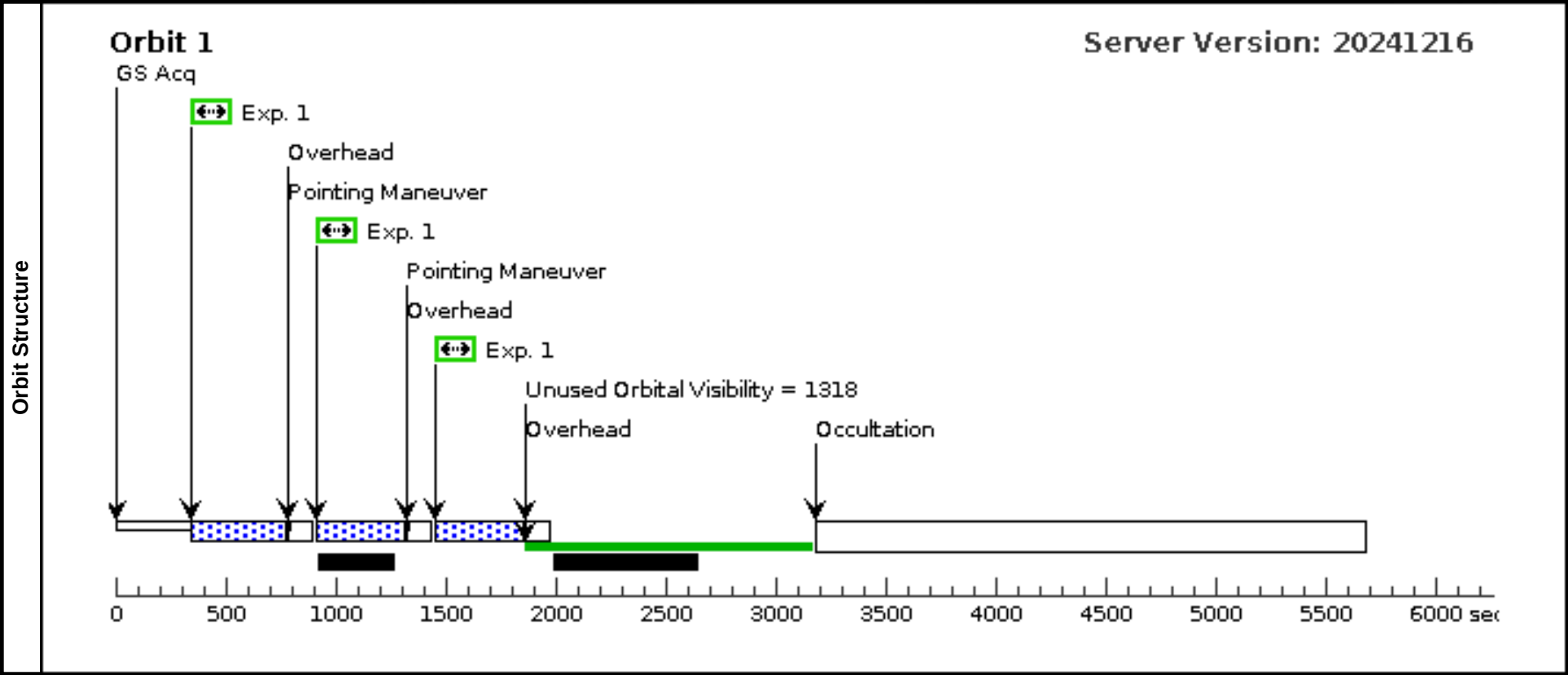
Proposal 17770 - AT2018cnv-HOST (73) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018cnv-HOST (73), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(73)	AT2018CNV-HOST		RA: 22 49 29.4158 (342.3725658d) Dec: -24 23 9.09 (-24.38586d) Equinox: J2000		Redshift: 0.047		V=(?) g = 15.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 1)	(73) AT2018CNV-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018cnv-HOST (73) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



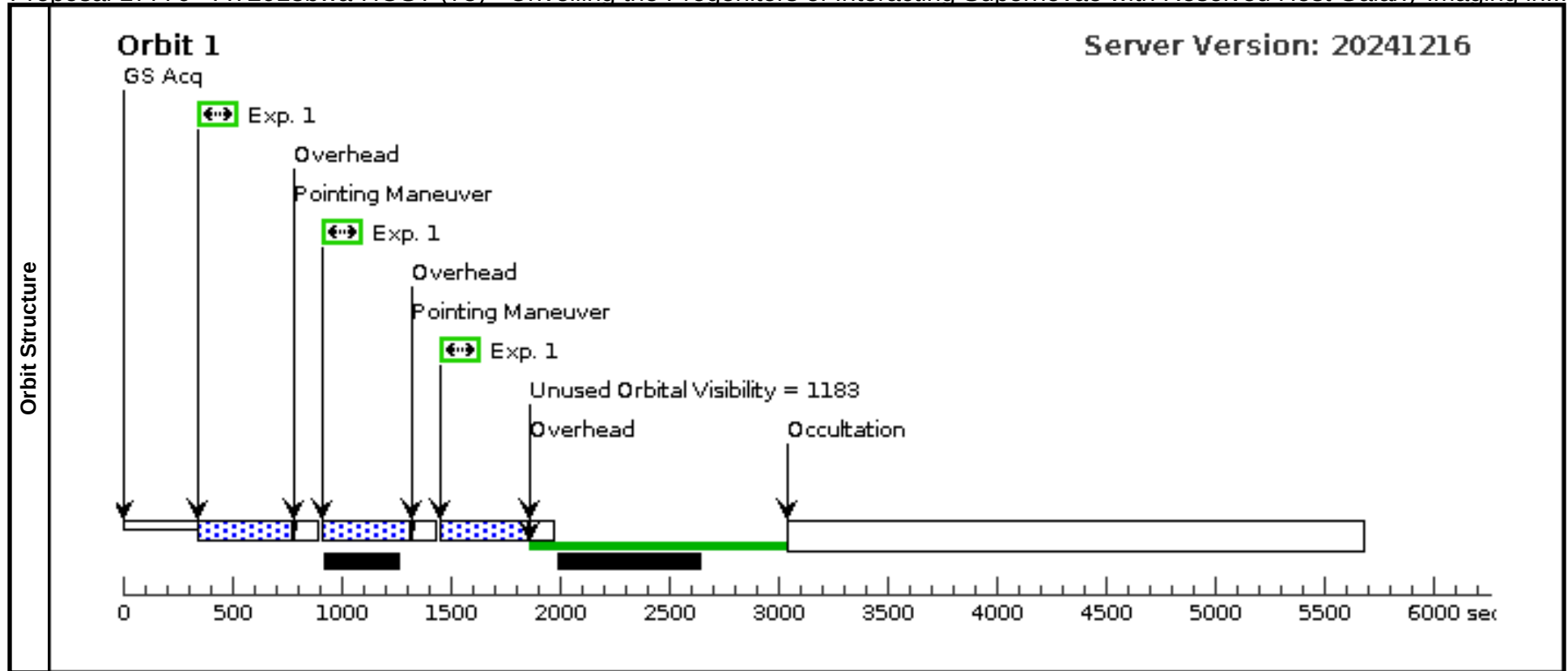
Proposal 17770 - AT2020rfs-HOST (74) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020rfs-HOST (74), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(74)	AT2020RFS-HOST		RA: 18 49 12.9739 (282.3040579d) Dec: +74 20 6.51 (74.33514d) Equinox: J2000		Redshift: 0.047		V=(?) g = 17.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 2)	(74) AT2020RFS-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020rfs-HOST (74) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



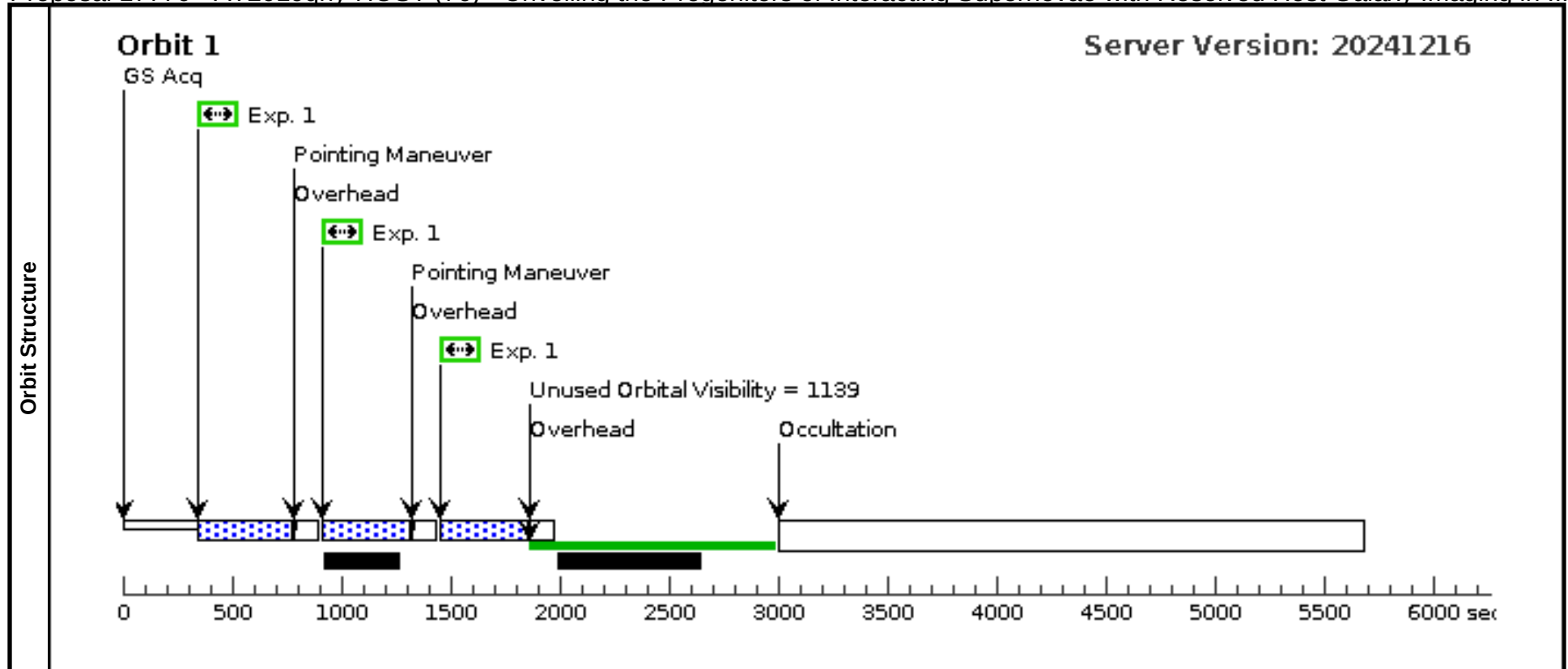
Proposal 17770 - AT2018bwa-HOST (75) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018bwa-HOST (75), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(75)	AT2018BWA-HOST		RA: 19 19 34.6401 (289.8943337d) Dec: +44 01 57.03 (44.03251d) Equinox: J2000		Redshift: 0.0475		V=(?) g = 16.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 5)	(75) AT2018BWA- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018bwa-HOS T (75) (2)	400 Secs (1200 Secs)			
										[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]		[1]	



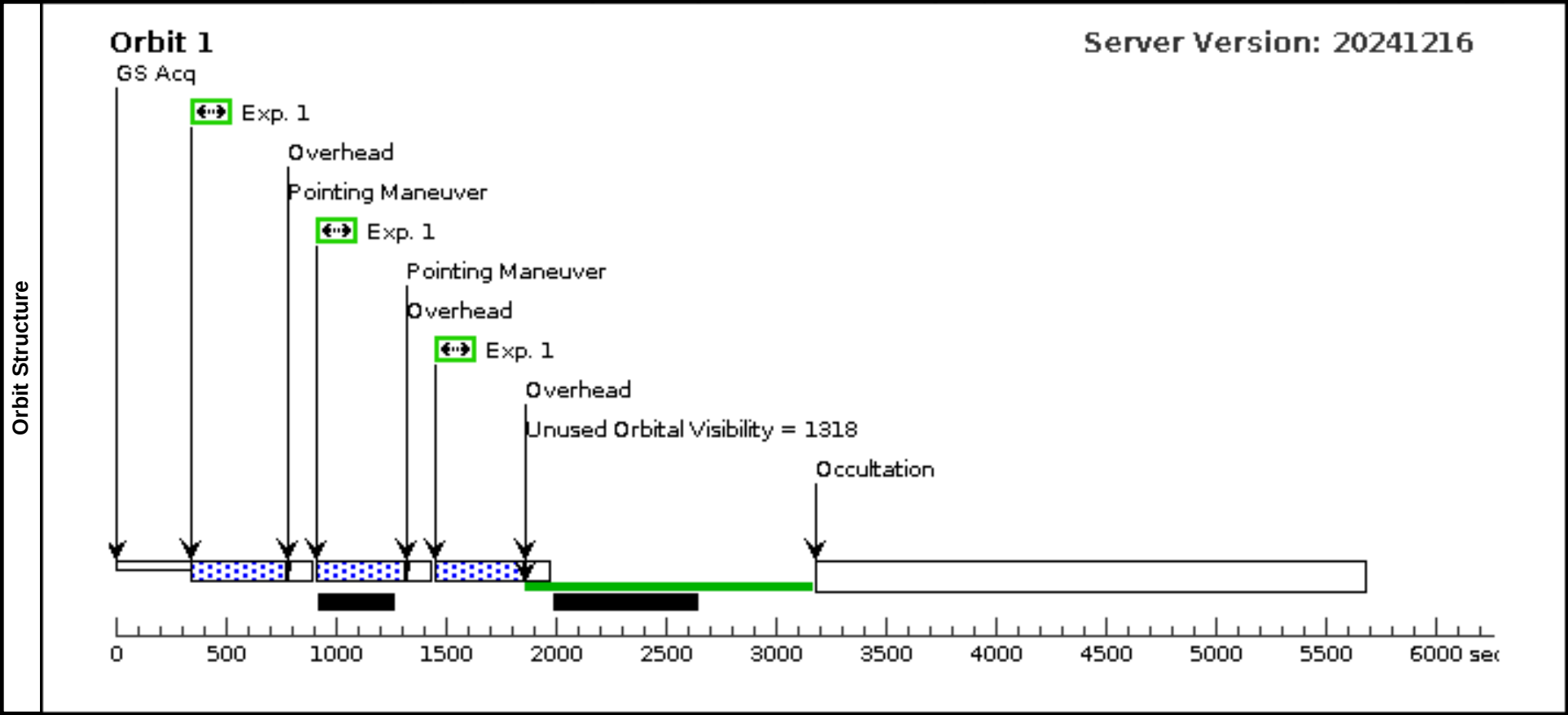
Proposal 17770 - AT2019gny-HOST (76) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019qny-HOST (76), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(76)	AT2019QNY-HOST		RA: 03 32 59.9782 (53.2499092d) Dec: -02 46 48.39 (-2.78011d) Equinox: J2000		Redshift: 0.048		V=(?) g = 17.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 6)	(76) AT2019QNY-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019qny-HOST (76) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



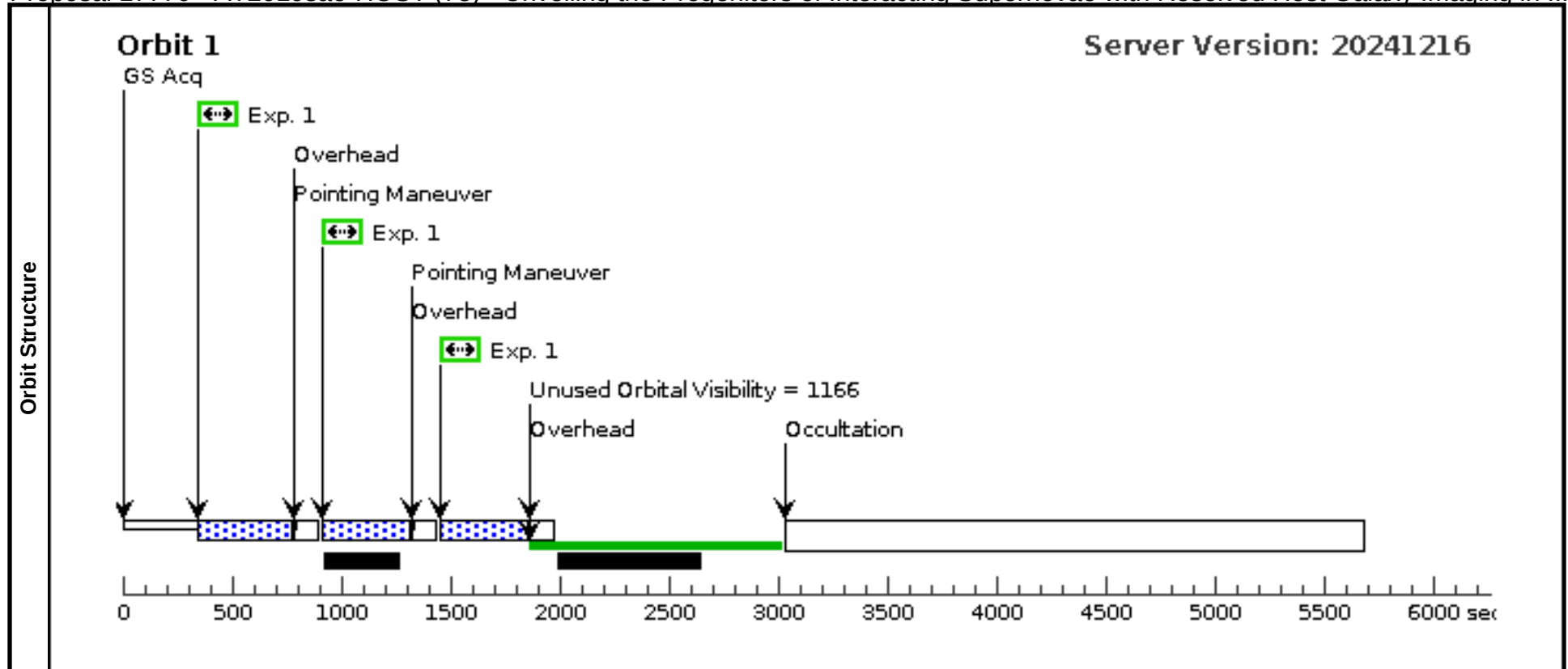
Proposal 17770 - AT2021wrr-HOST (77) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021wrr-HOST (77), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(77)	AT2021WRR-HOST		RA: 17 11 7.7172 (257.7821550d) Dec: +72 29 19.94 (72.48887d) Equinox: J2000		Redshift: 0.048		V=(?) g = 18.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 7)	(77) AT2021WRR-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021wrr-HOST (77) (2)	400 Secs (1200 Secs)			
											[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



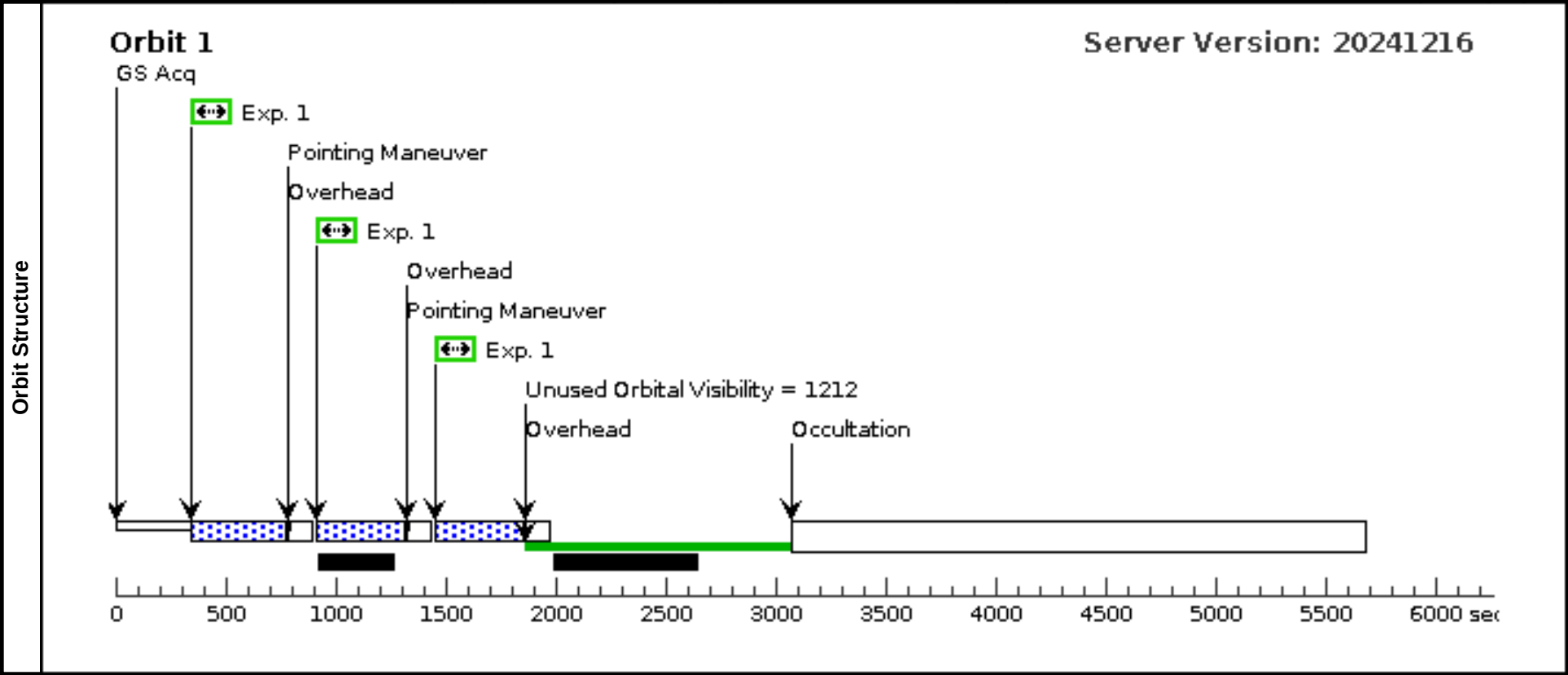
Proposal 17770 - AT2019sae-HOST (78) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019sae-HOST (78), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(78)	AT2019SAE-HOST		RA: 02 45 4.5987 (41.2691612d) Dec: +26 04 27.09 (26.07419d) Equinox: J2000		Redshift: 0.048		V=(?) g = 16.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 8)	(78) AT2019SAE-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019sae-HOST (78) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



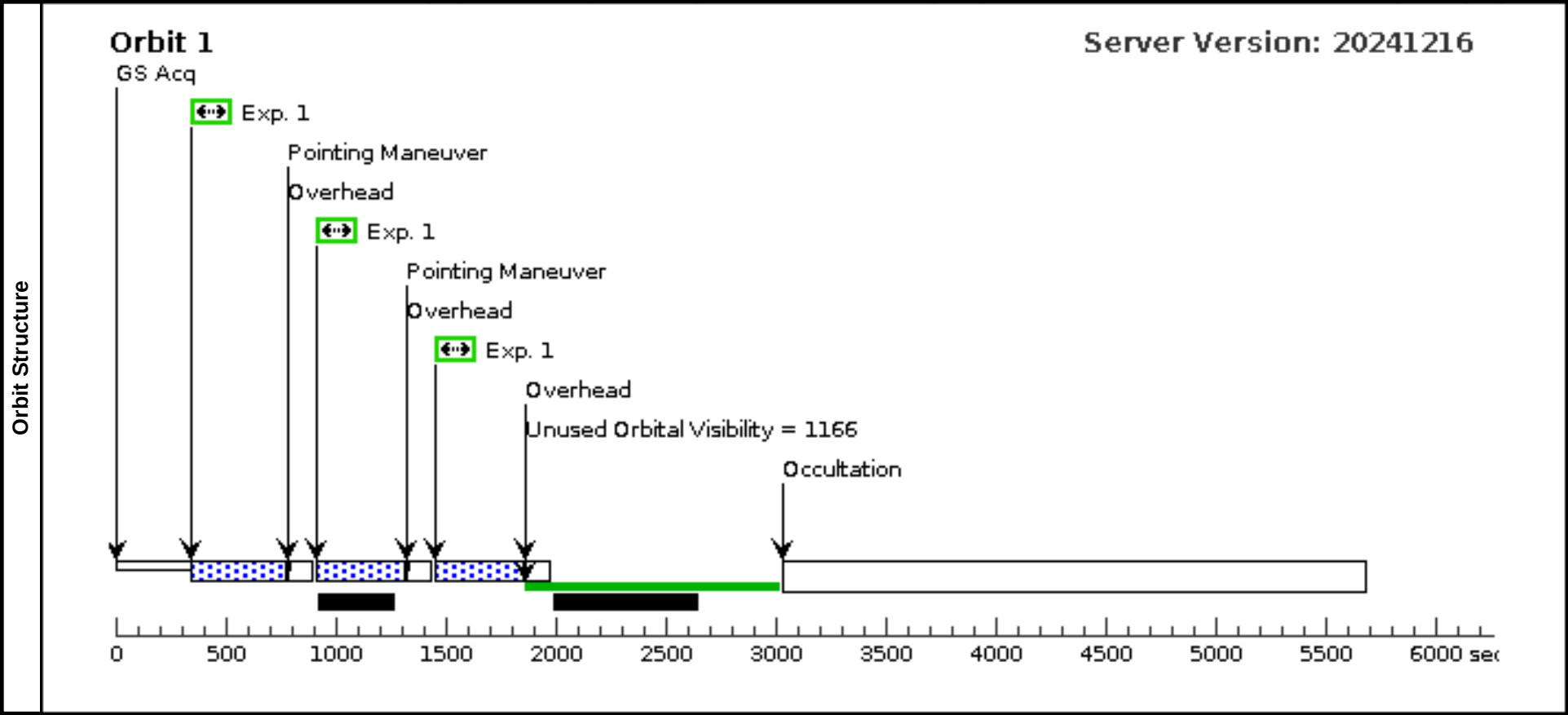
Proposal 17770 - AT2019mom-HOST (79) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2019mom-HOST (79), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(79)	AT2019MOM-HOST	RA: 01 55 36.5578 (28.9023242d) Dec: +53 35 30.49 (53.59180d) Equinox: J2000			Redshift: 0.0488			V=(?) g = 22.2		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194367 9)	(79) AT2019MOM-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019mom-HOST (79) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



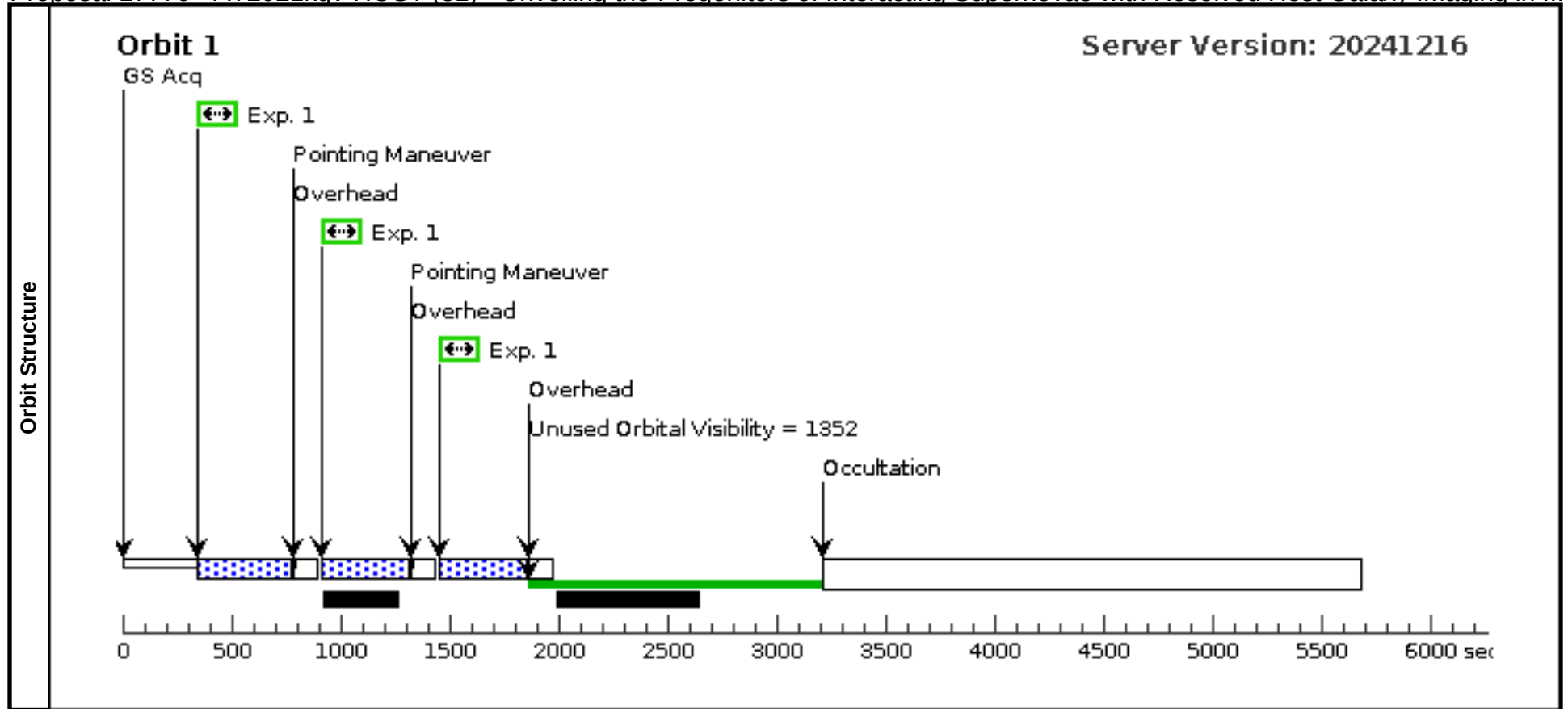
Proposal 17770 - AT2021ezt-HOST (80) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021ezt-HOST (80), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(80)	AT2021Ezt-HOST		RA: 16 58 39.1878 (254.6632825d) Dec: +26 29 30.77 (26.49188d) Equinox: J2000		Redshift: 0.050162		V=(?) g = 16.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 0)	(80) AT2021Ezt-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021ezt-HOST (80) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



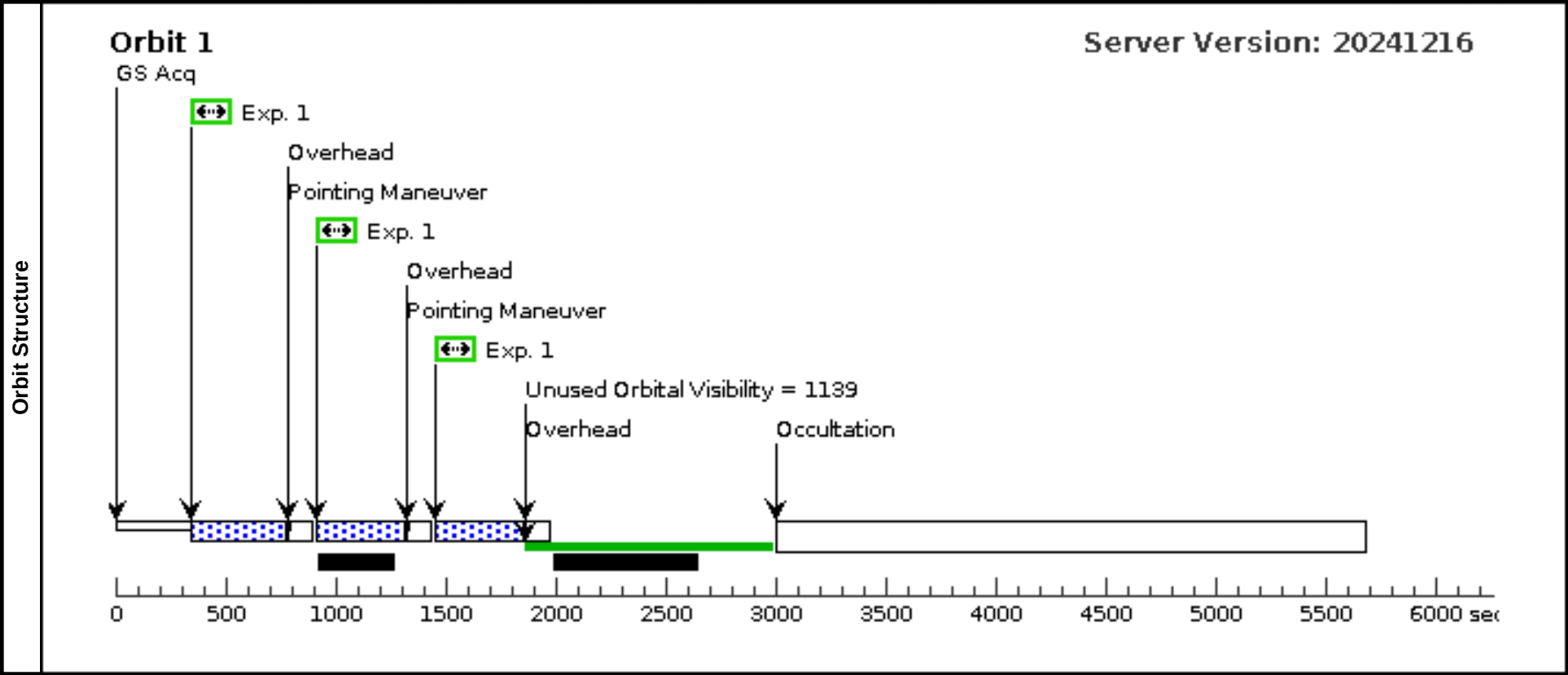
Proposal 17770 - AT2021kqv-HOST (81) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021kqv-HOST (81), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(81)	AT2021KQV-HOST	RA: 15 56 50.3459 (239.2097746d) Dec: +78 27 53.53 (78.46487d) Equinox: J2000		Redshift: 0.051		V=(?) g = 15.7		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194368 1)	(81) AT2021KQV-H OST	WFC3/UVIS, ACCUM, UVIS2	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021kqv-HOST (81) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]	



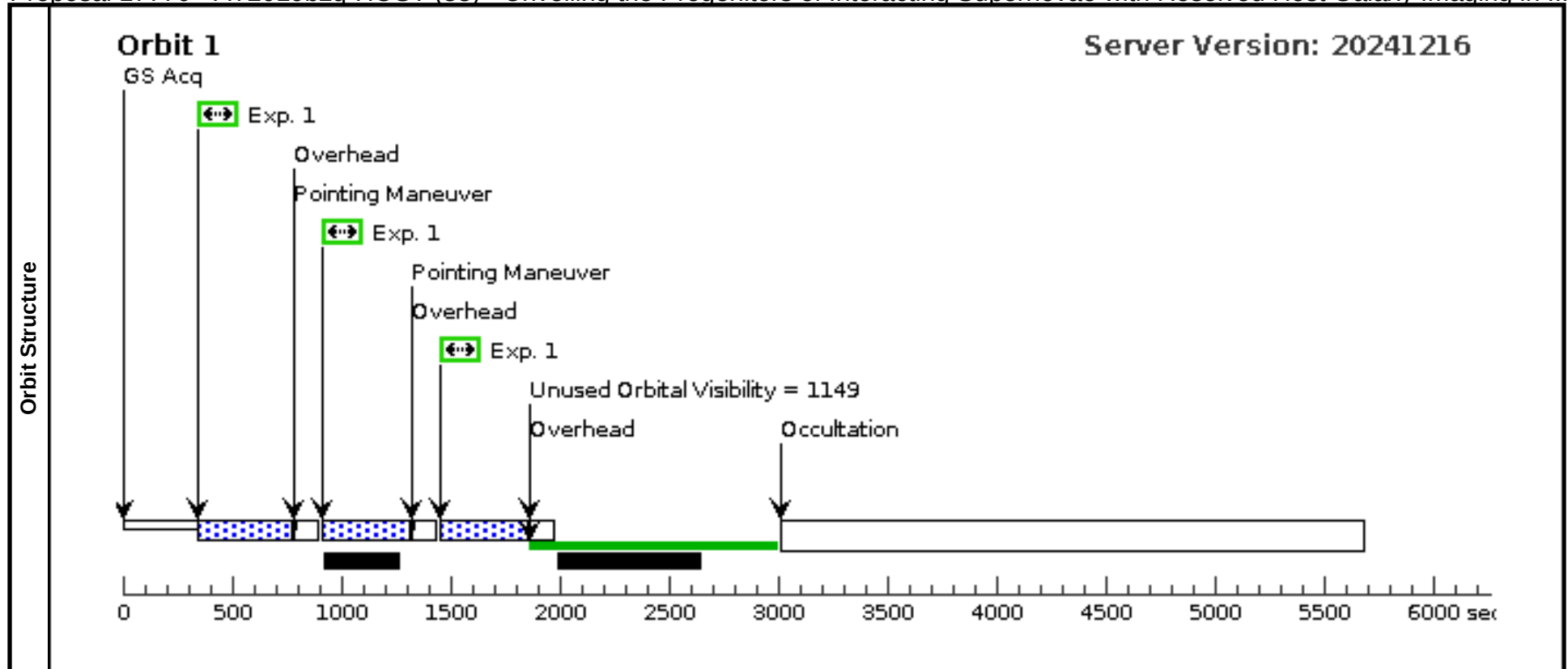
Proposal 17770 - AT2018gfx-HOST (82) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018gfx-HOST (82), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(82)	AT2018GFX-HOST		RA: 02 33 11.5280 (38.2980333d) Dec: -01 18 19.90 (-1.30553d) Equinox: J2000		Redshift: 0.051		V=(?) g = 17.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 2)	(82) AT2018GFX-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018gfx-HOST (82) (2)	400 Secs (1200 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]	



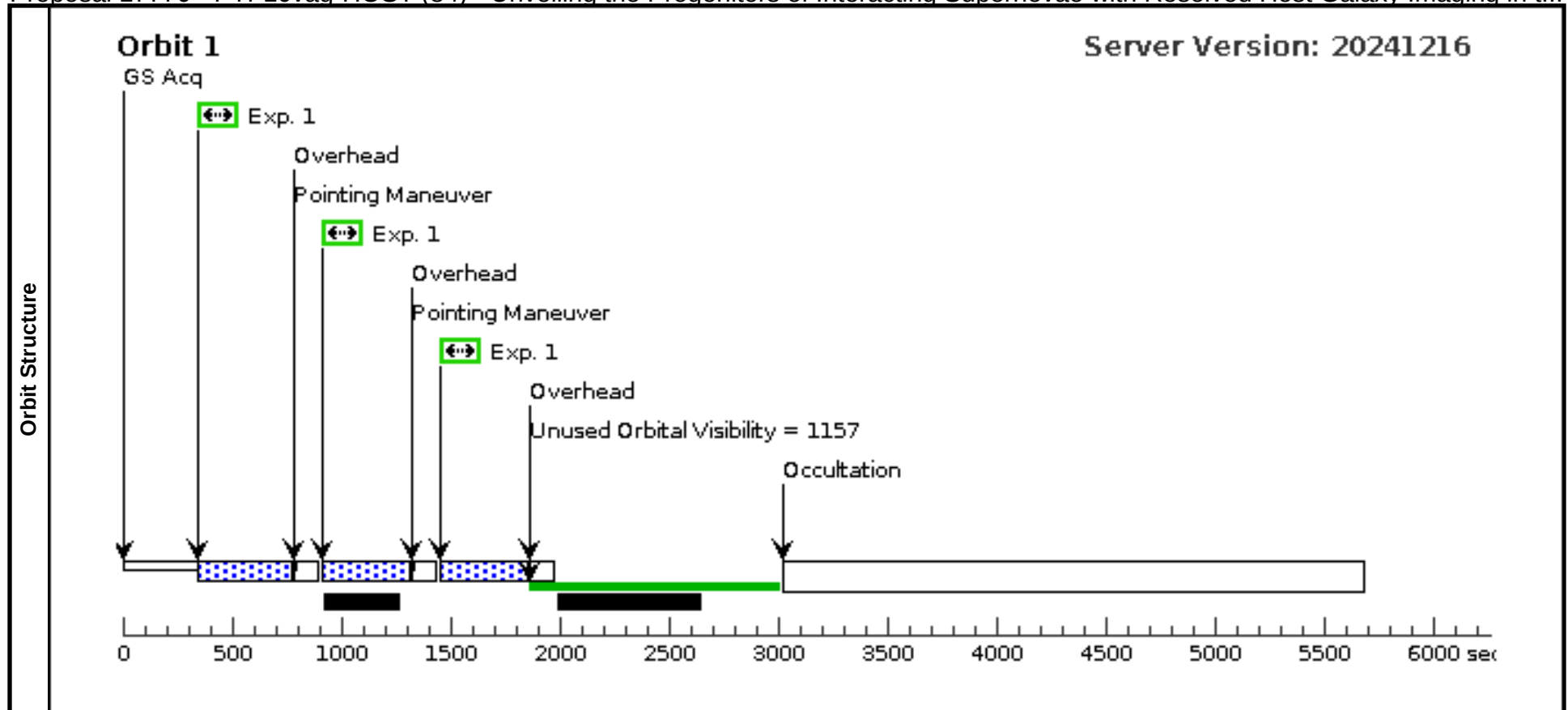
Proposal 17770 - AT2019bzbq-HOST (83) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019bzbq-HOST (83), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(83)	AT2019BZQ-HOST		RA: 14 01 38.3860 (210.4099417d) Dec: +14 24 54.97 (14.41527d) Equinox: J2000		Redshift: 0.285		V=(?) g = 23.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195184 1)	(83) AT2019BZQ-H OST	WFC3/UVIS, ACCUM, UVIS2		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2019bzbq-HOST (83) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



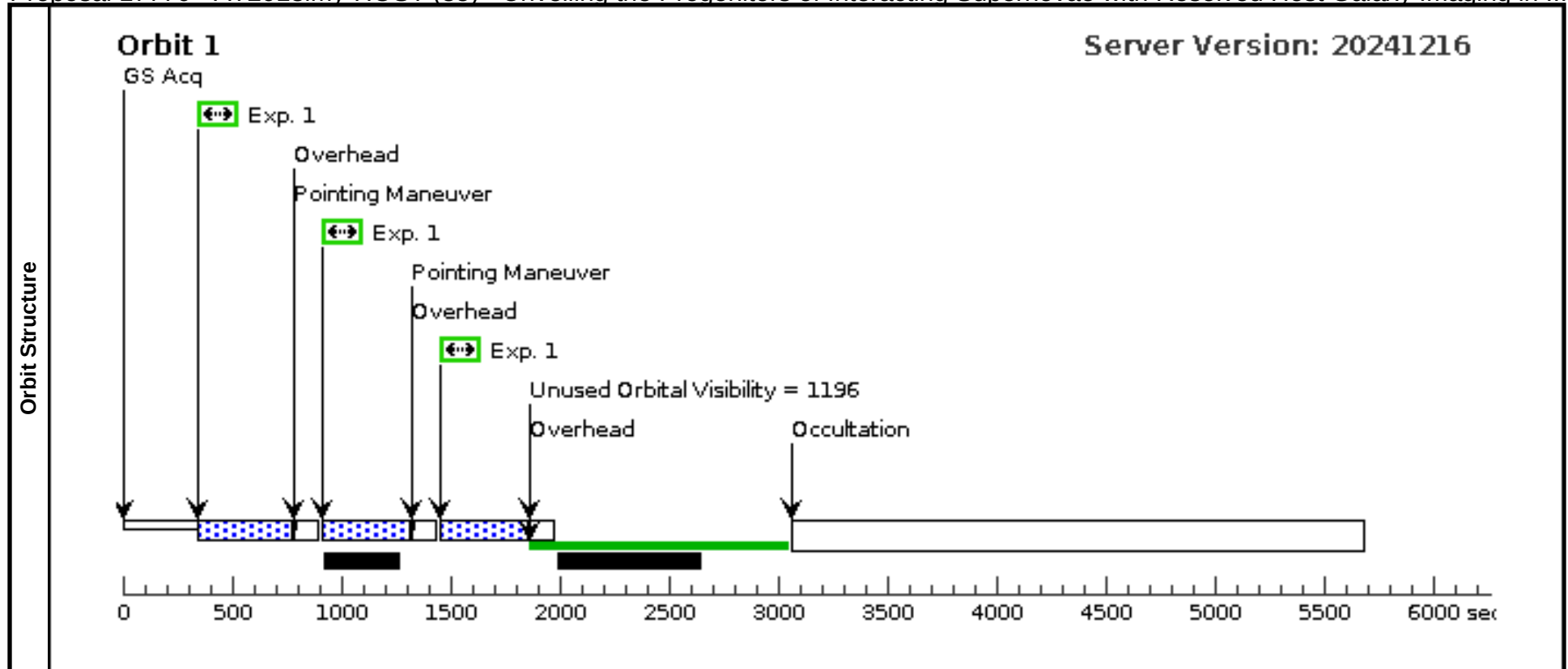
Proposal 17770 - PTF10vag-HOST (84) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF10vag-HOST (84), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(84)	PTF10VAG-HOST	RA: 21 47 18.4526 (326.8268858d) Dec: +18 07 49.87 (18.13052d) Equinox: J2000		Redshift: 0.05156		V=(?) g = 21.8		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194368 4)	(84) PTF10VAG-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF10vag-HOST (84) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



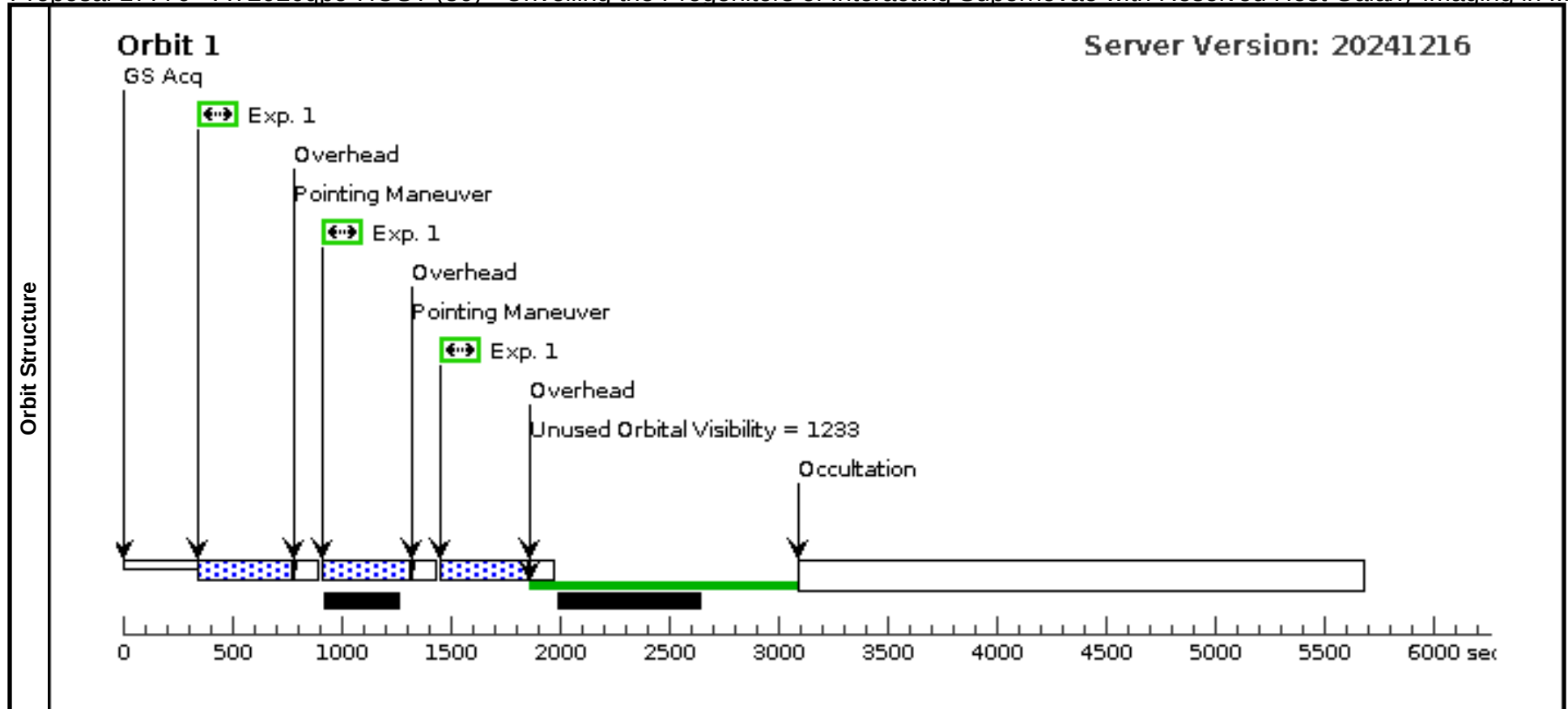
Proposal 17770 - AT2018lmy-HOST (85) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018lmy-HOST (85), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(85)	AT2018LMY-HOST	RA: 18 24 28.2789 (276.1178287d) Dec: +46 37 11.40 (46.61983d) Equinox: J2000			Redshift: 0.052			V=(?) g = 19.9		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 5)	(85) AT2018LMY-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018lmy-HOST (85) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



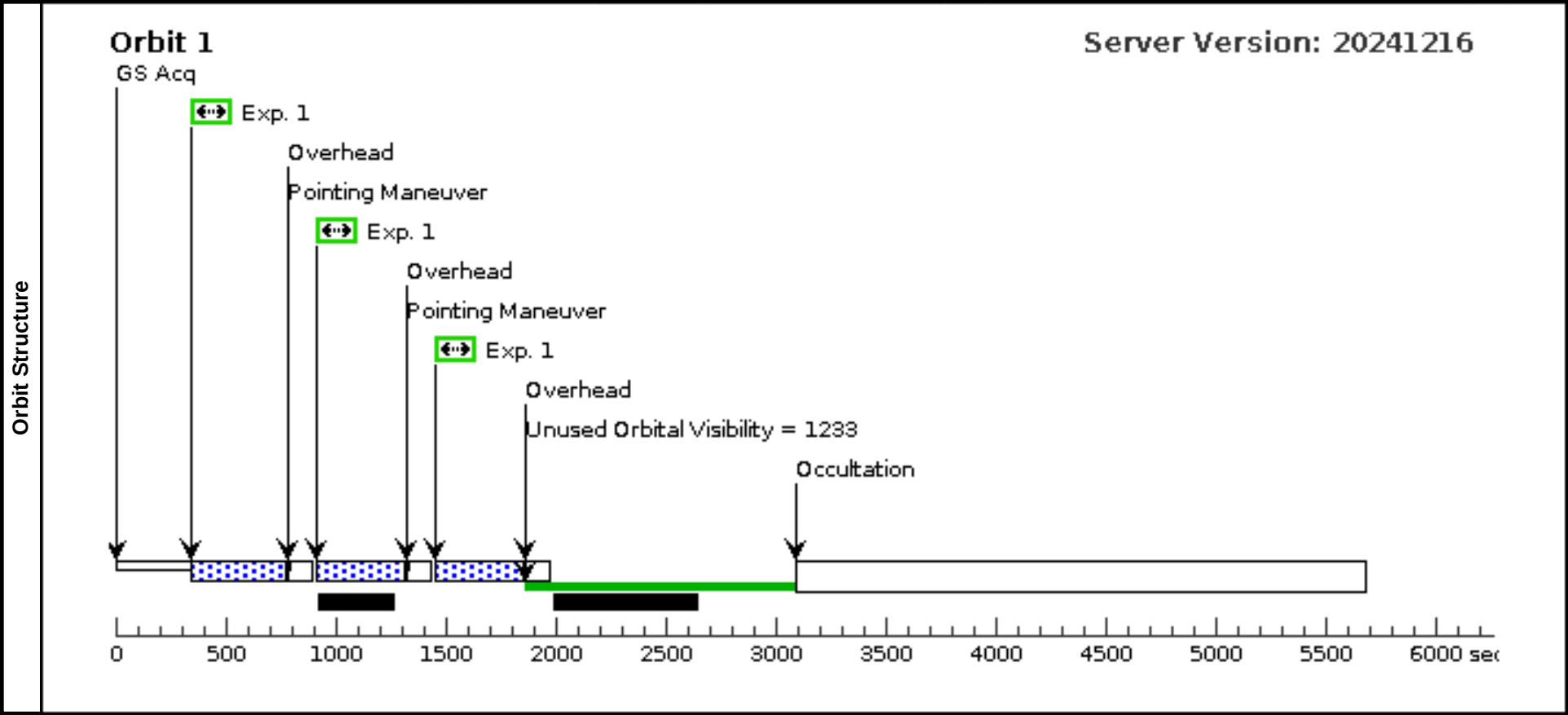
Proposal 17770 - AT2020qpo-HOST (86) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020qpo-HOST (86), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(86)	AT2020QPO-HOST		RA: 17 16 41.8810 (259.1745042d) Dec: +57 54 9.03 (57.90251d) Equinox: J2000		Redshift: 0.053		V=(?) g = 18.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 6)	(86) AT2020QPO-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020qpo-HOST (86) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



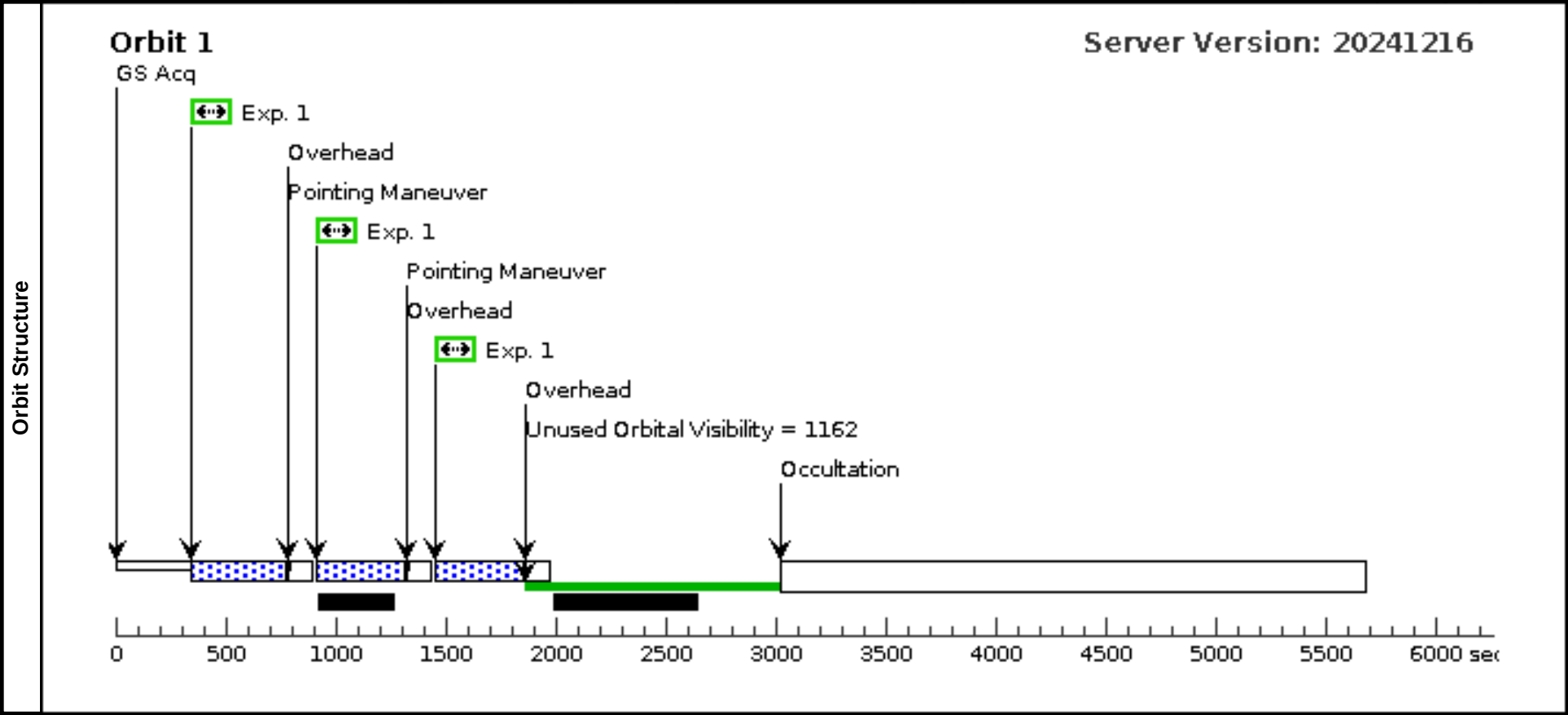
Proposal 17770 - AT2021hsn-HOST (87) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021hsn-HOST (87), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(87)	AT2021HSN-HOST		RA: 19 22 16.8613 (290.5702554d) Dec: +56 20 59.39 (56.34983d) Equinox: J2000		Redshift: 0.054		V=(?) g = 19.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 7)	(87) AT2021HSN-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021hsn-HOST (87) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



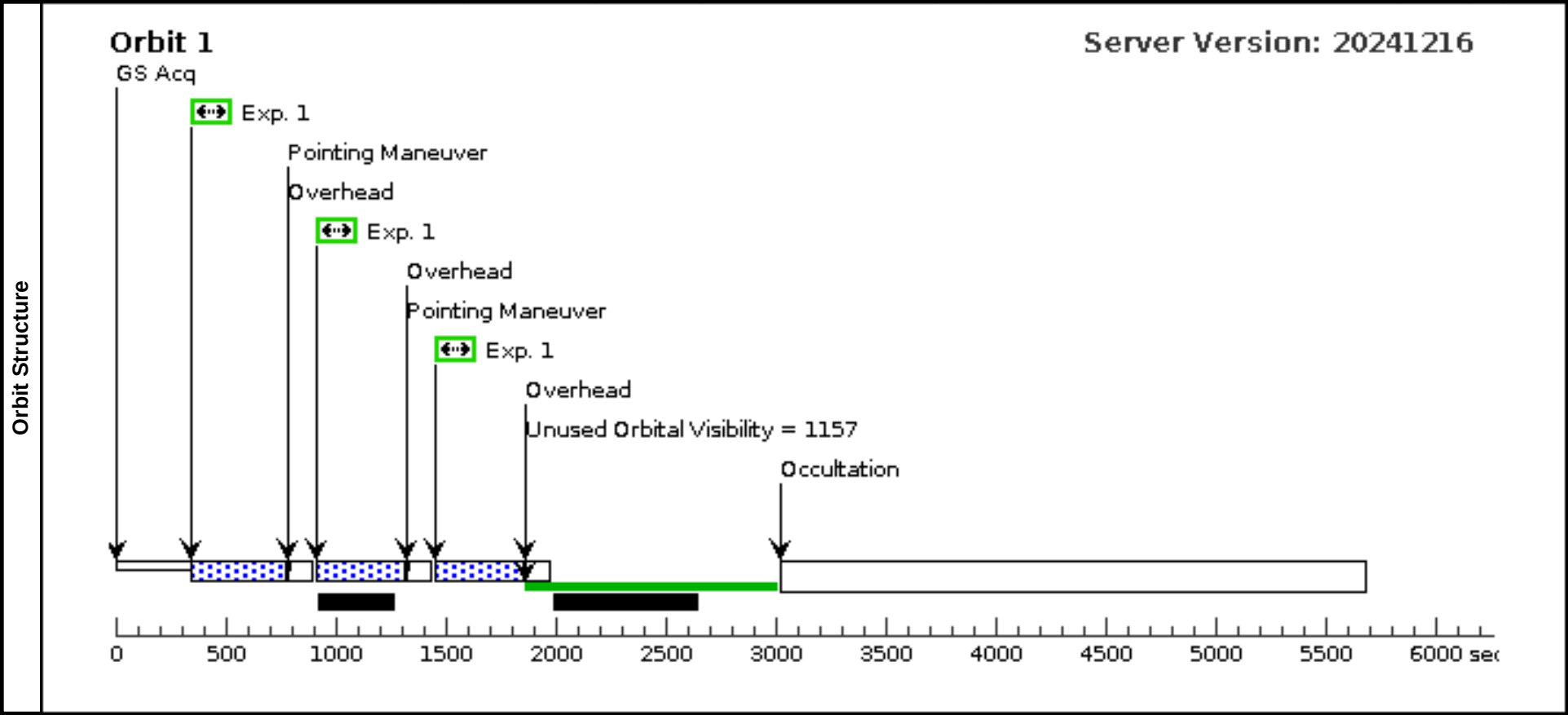
Proposal 17770 - AT2019lr-HOST (88) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, AT2019lr-HOST (88), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(88)	AT2019LR-HOST		RA: 08 12 34.6156 (123.1442317d) Dec: -20 27 38.04 (-20.46057d) Equinox: J2000		Redshift: 0.054		V=(?) g = 17.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 8)	(88) AT2019LR-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019lr-HOST (88) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



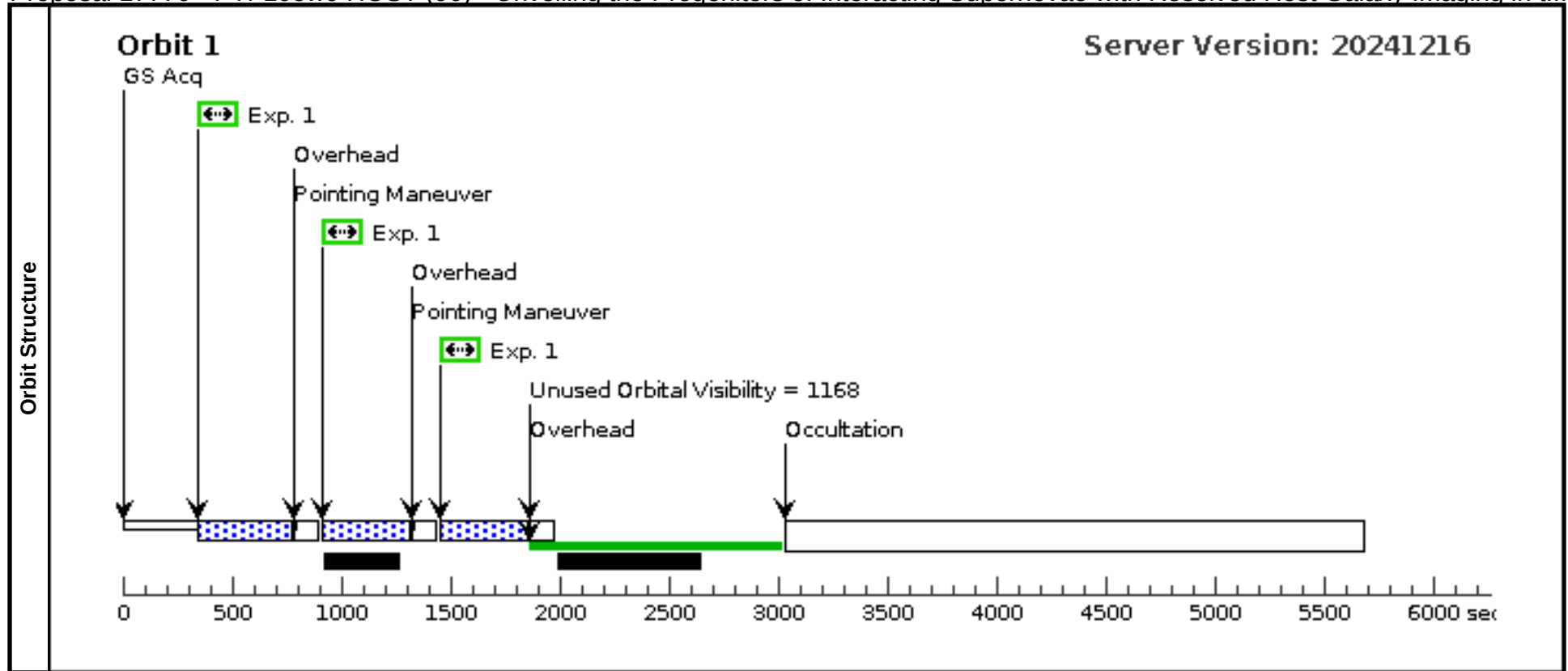
Proposal 17770 - AT2021uru-HOST (89) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021uru-HOST (89), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(89)	AT2021URU-HOST		RA: 02 52 22.8279 (43.0951163d) Dec: -18 41 48.61 (-18.69684d) Equinox: J2000		Redshift: 0.054		V=(?) g = 18.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194368 9)	(89) AT2021URU-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021uru-HOST (89) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



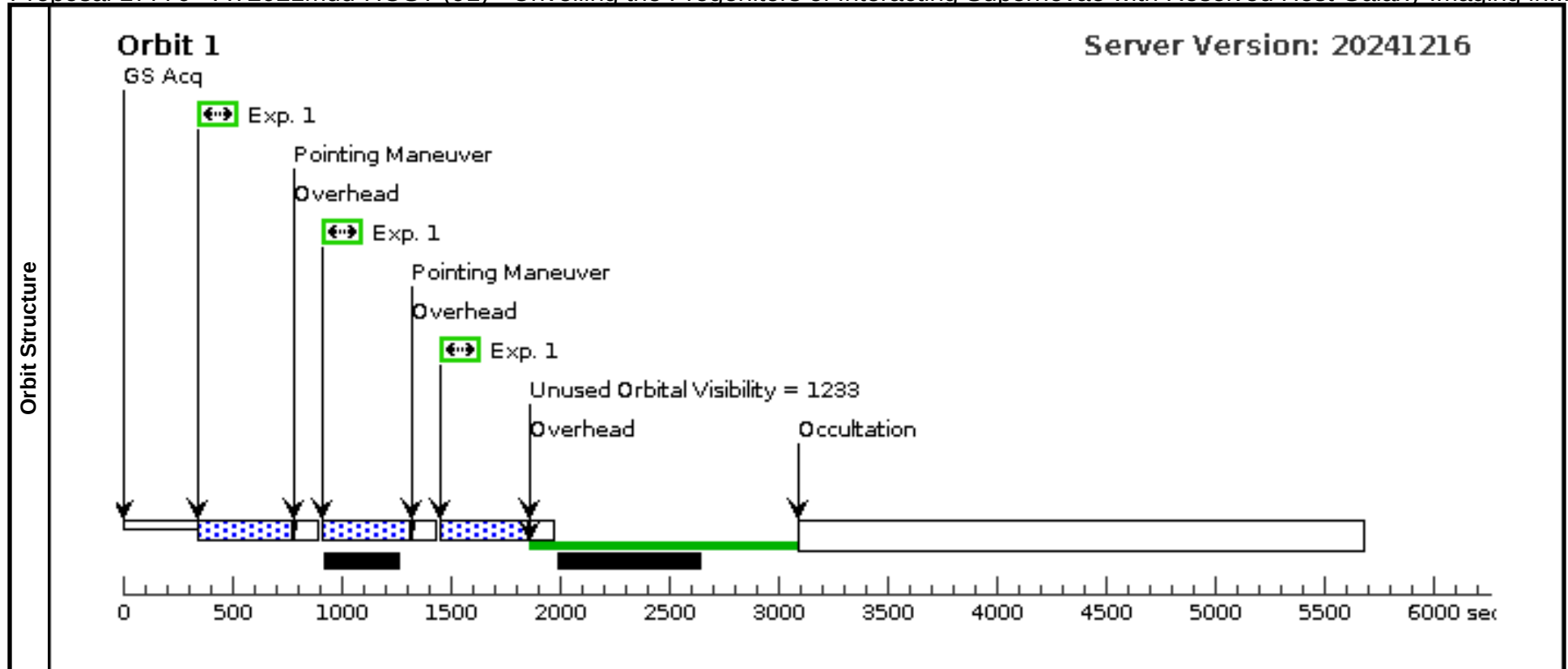
Proposal 17770 - PTF10ewc-HOST (90) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF10ewc-HOST (90), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(90)	PTF10EWC-HOST		RA: 14 01 59.1639 (210.4965163d) Dec: +33 50 8.90 (33.83581d) Equinox: J2000		Redshift: 0.05424		V=(?) g = 19.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194369 1)	(90) PTF10EWC-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF10ewc-HOST (90) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



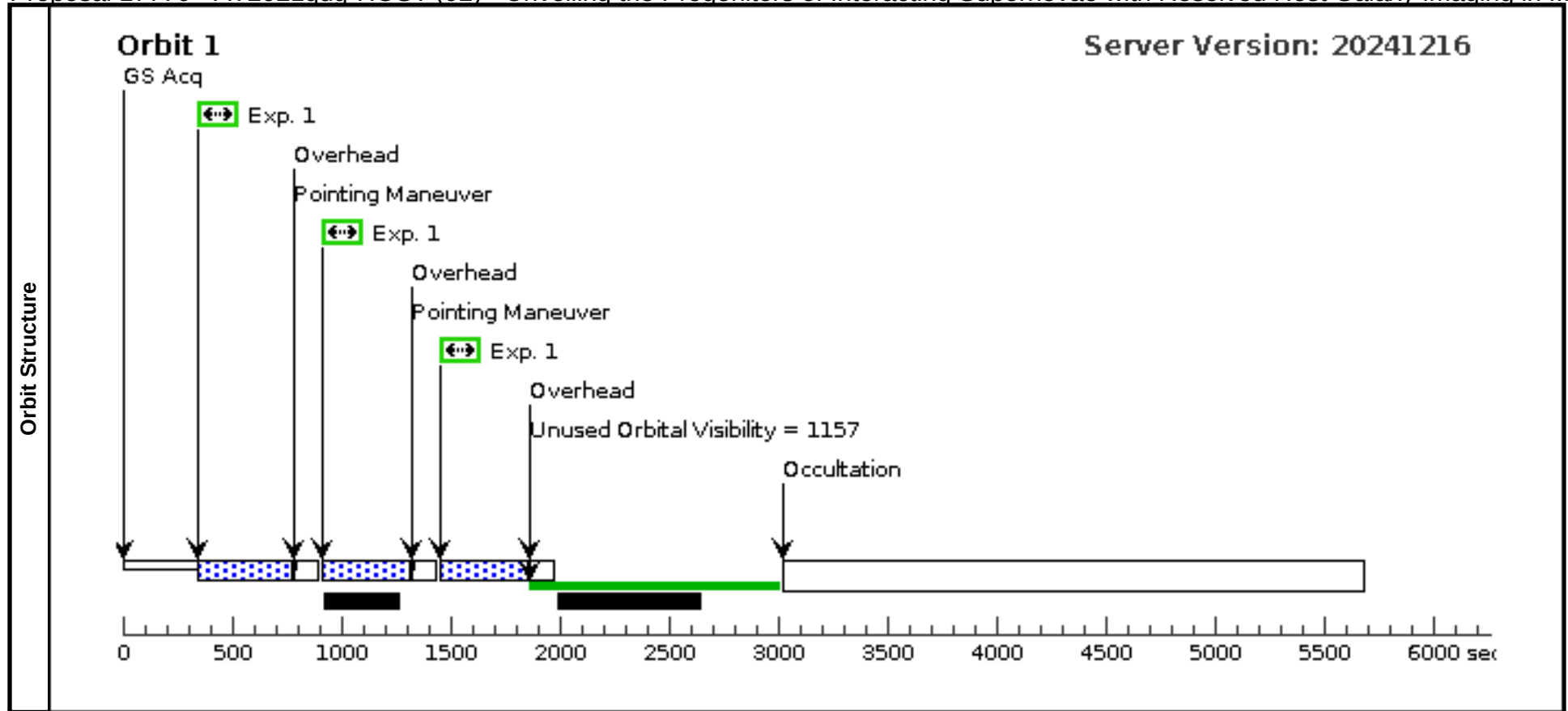
Proposal 17770 - AT2021mdd-HOST (91) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021mdd-HOST (91), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(91)	AT2021MDD-HOST	RA: 07 45 12.9008 (116.3037533d) Dec: +59 35 34.44 (59.59290d) Equinox: J2000			Redshift: 0.0545			V=(?) g = 18.8		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194369 2)	(91) AT2021MDD-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021mdd-HOST (91) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



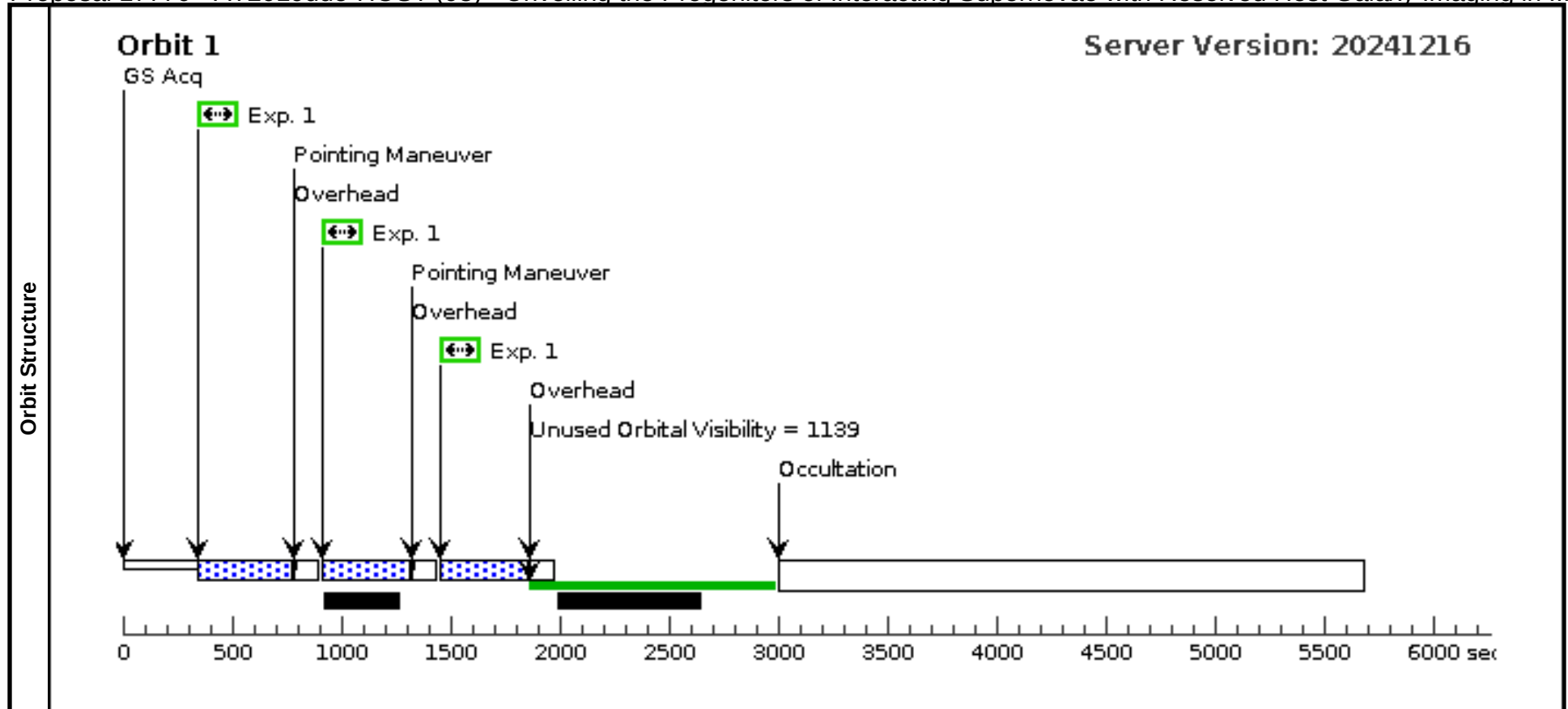
Proposal 17770 - AT2021qug-HOST (92) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021qug-HOST (92), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(92)	AT2021QUG-HOST	RA: 22 02 32.6783 (330.6361596d) Dec: -16 45 37.57 (-16.76044d) Equinox: J2000			Redshift: 0.057			V=(?) g = 18.8		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194369 4)	(92) AT2021QUG-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021qug-HOST (92) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



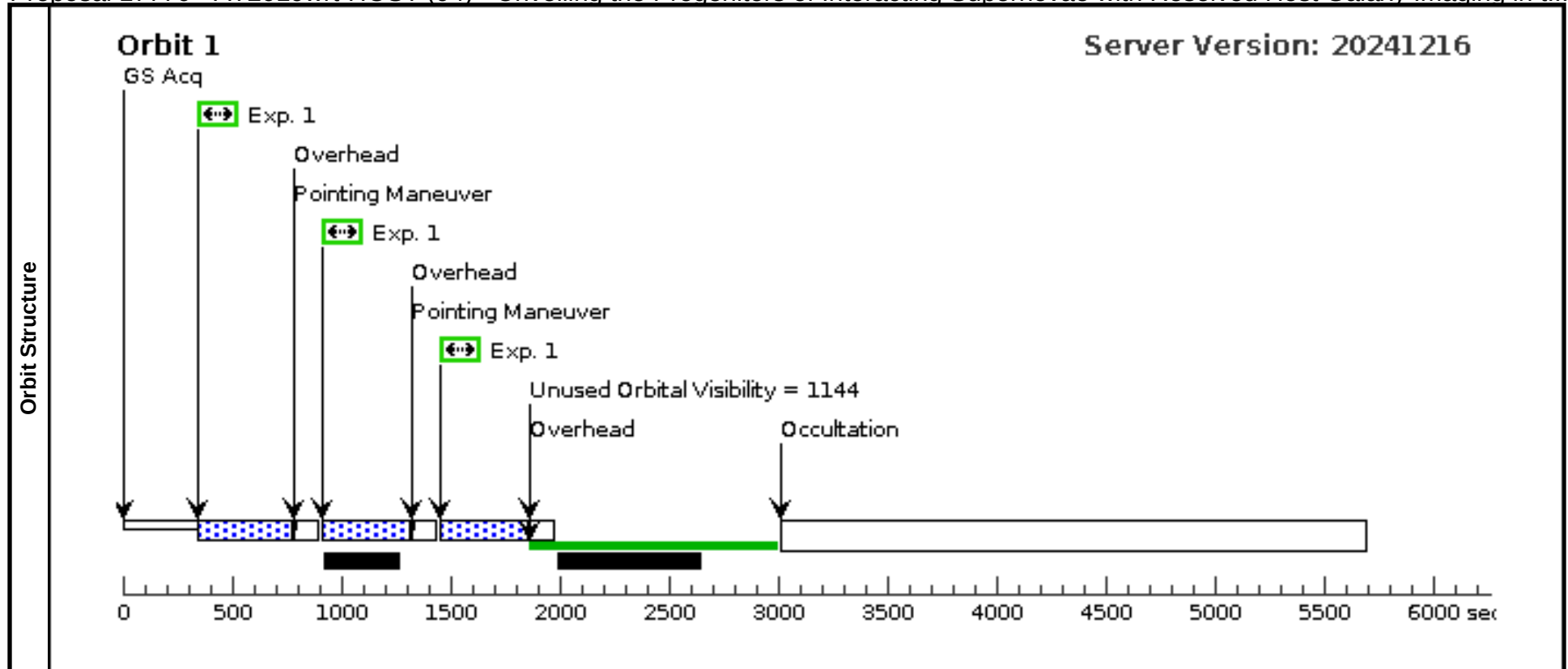
Proposal 17770 - AT2019dde-HOST (93) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019dde-HOST (93), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(93)	AT2019DDE-HOST		RA: 14 28 11.9534 (217.0498058d) Dec: -01 36 17.31 (-1.60481d) Equinox: J2000		Redshift: 0.057		V=(?) g = 21.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194380 5)	(93) AT2019DDE-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019dde-HOST (93) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



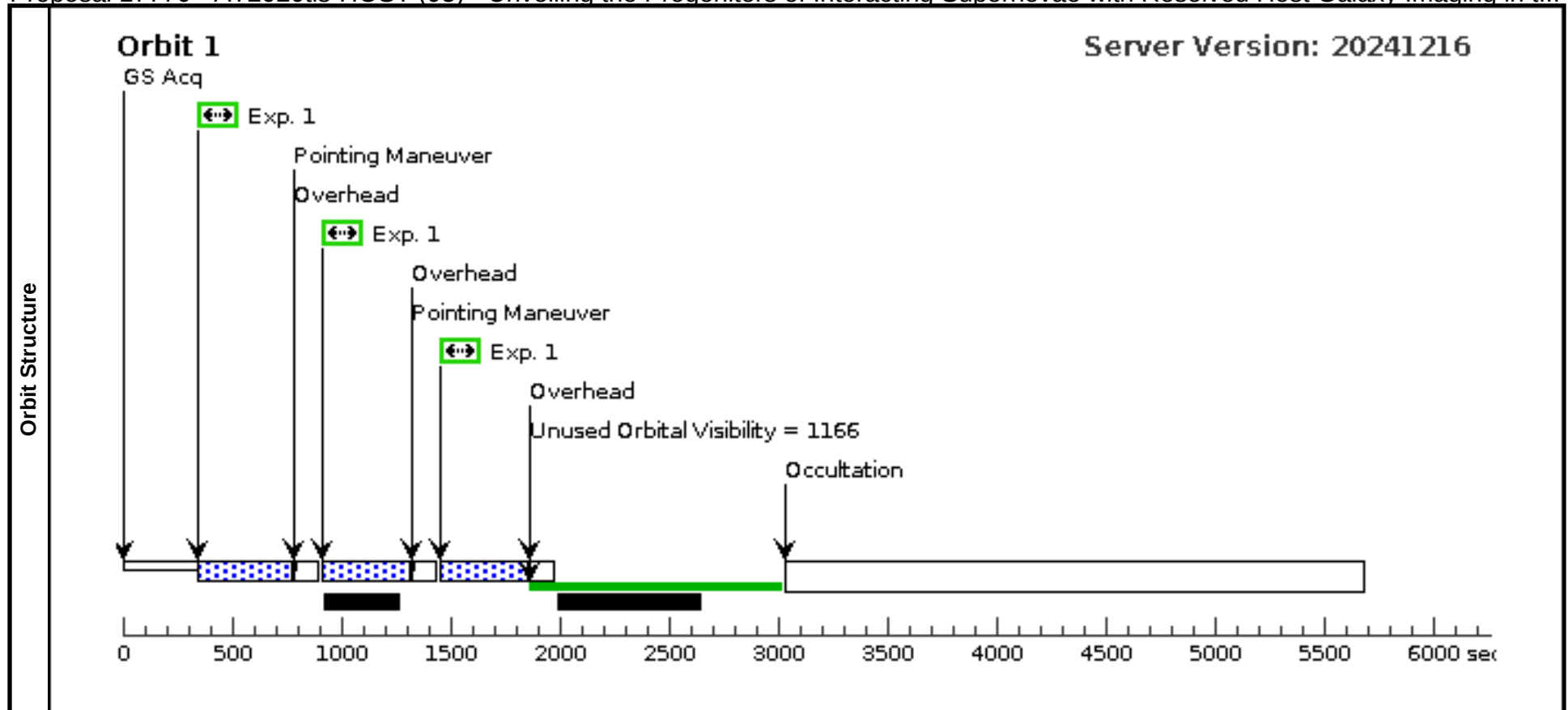
Proposal 17770 - AT2019wrt-HOST (94) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019wrt-HOST (94), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(94)	AT2019WRT-HOST		RA: 05 16 48.3136 (79.2013067d) Dec: -07 28 34.19 (-7.47616d) Equinox: J2000		Redshift: 0.057273		V=(?) g = 16.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194380 7)	(94) AT2019WRT-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019wrt-HOST (94) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



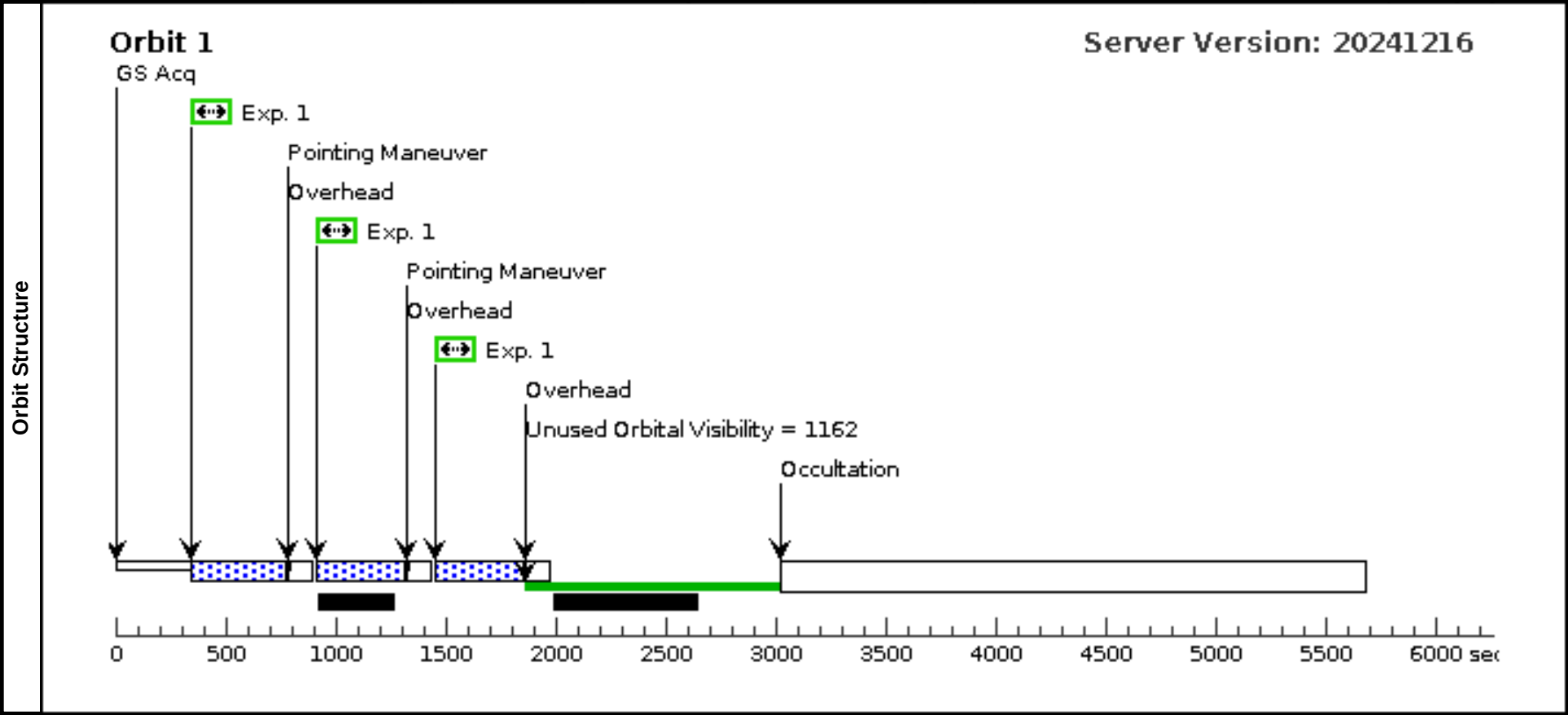
Proposal 17770 - AT2020tis-HOST (95) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020tis-HOST (95), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(95)	AT2020TIS-HOST		RA: 23 57 25.4077 (359.3558654d) Dec: +25 03 50.16 (25.06393d) Equinox: J2000		Redshift: 0.0577		V=(?) g = 17.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194380 8)	(95) AT2020TIS-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020tis-HOST (95) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



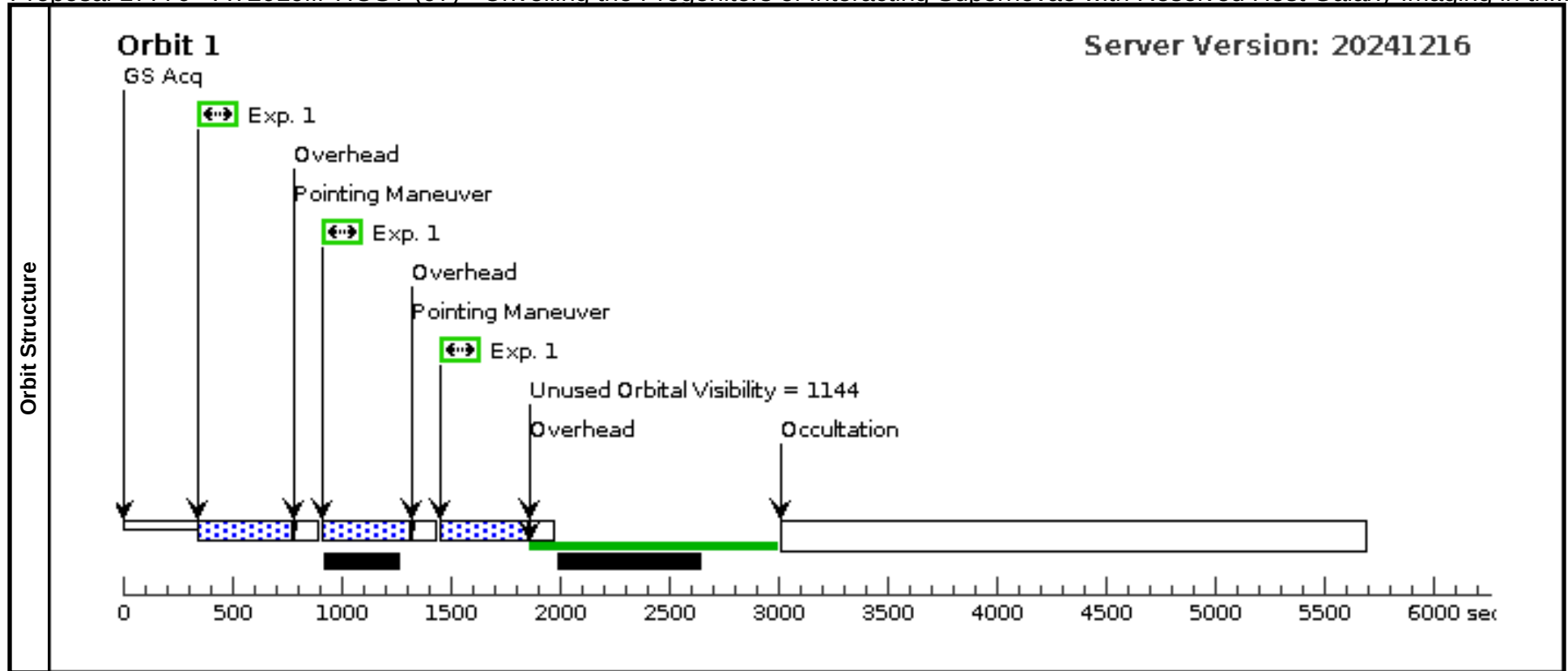
Proposal 17770 - AT2016idl-HOST (96) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2016idl-HOST (96), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(96)	AT2016IDL-HOST		RA: 10 06 29.1116 (151.6212983d) Dec: +22 26 44.14 (22.44559d) Equinox: J2000		Redshift: 0.058		V=(?) g = 22.6		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194380 9)	(96) AT2016IDL-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2016idl-HOST (96) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



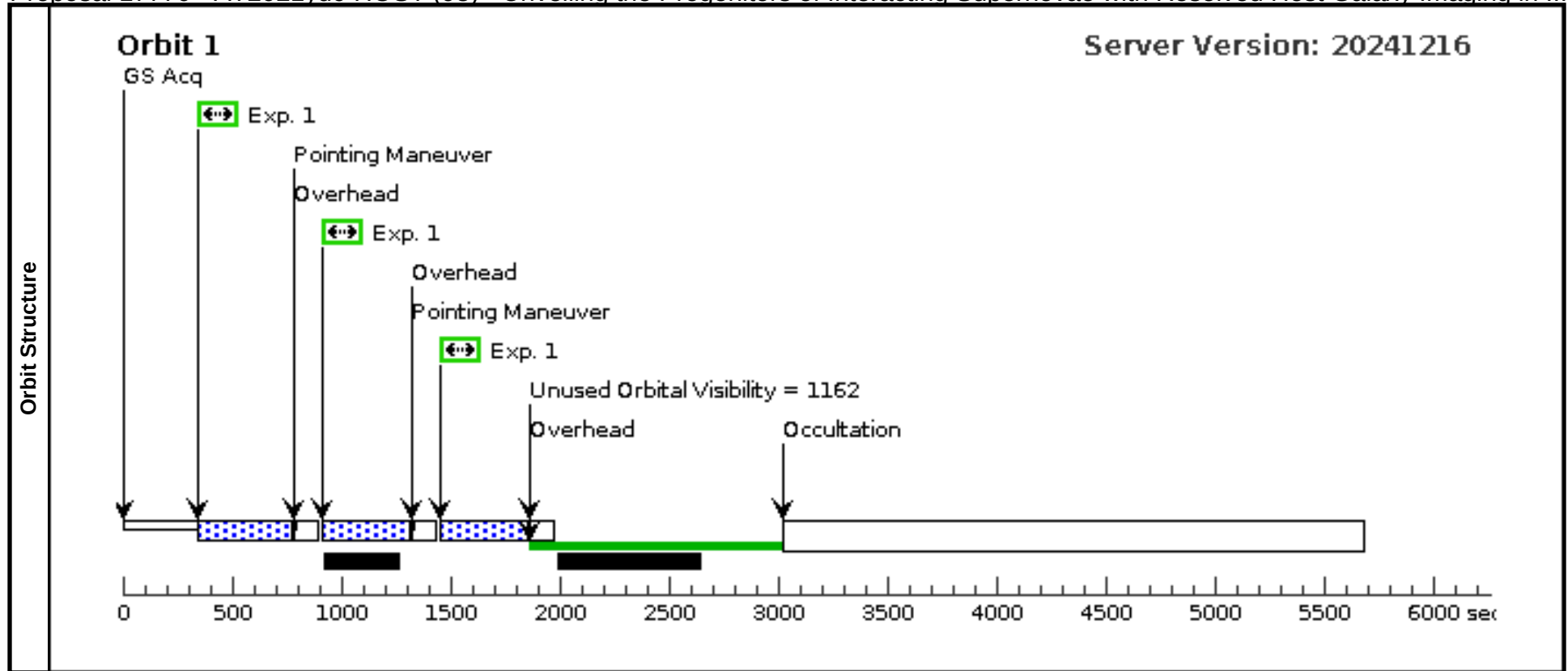
Proposal 17770 - AT2019ifr-HOST (97) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, AT2019ifr-HOST (97), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(97)	AT2019IFR-HOST		RA: 21 59 17.9347 (329.8247279d) Dec: -06 59 46.90 (-6.99636d) Equinox: J2000		Redshift: 0.058093		V=(?) g = 16.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVIS.im.1943810)	(97) AT2019IFR-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019ifr-HOST (97) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



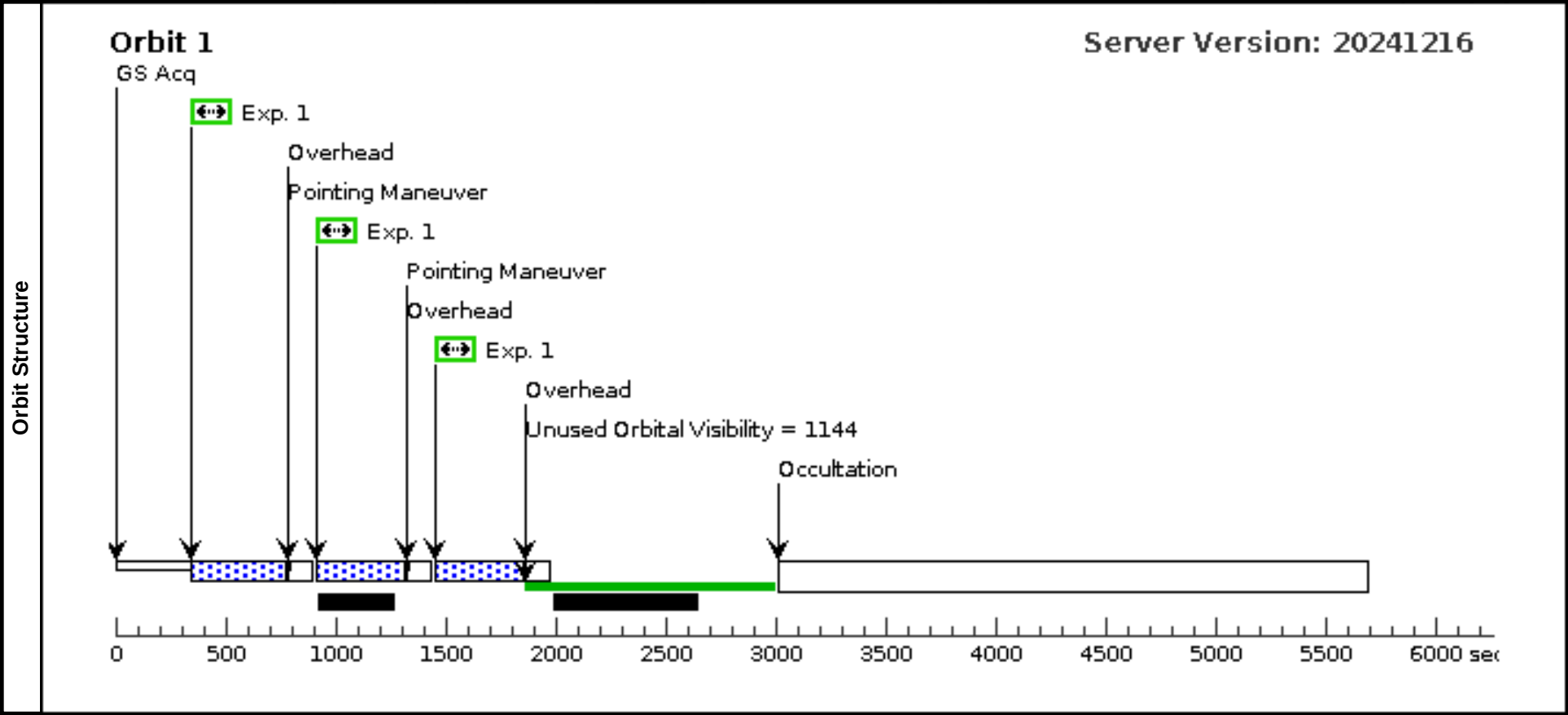
Proposal 17770 - AT2021ydc-HOST (98) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021ydc-HOST (98), implementation										Wed Feb 19 17:01:47 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(98)	AT2021YDC-HOST	RA: 01 25 17.6854 (21.3236892d) Dec: +22 23 25.20 (22.39033d) Equinox: J2000		Redshift: 0.059		V=(?) g = 20.3		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194381 1)	(98) AT2021YDC-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021ydc-HOST (98) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]	[1]	



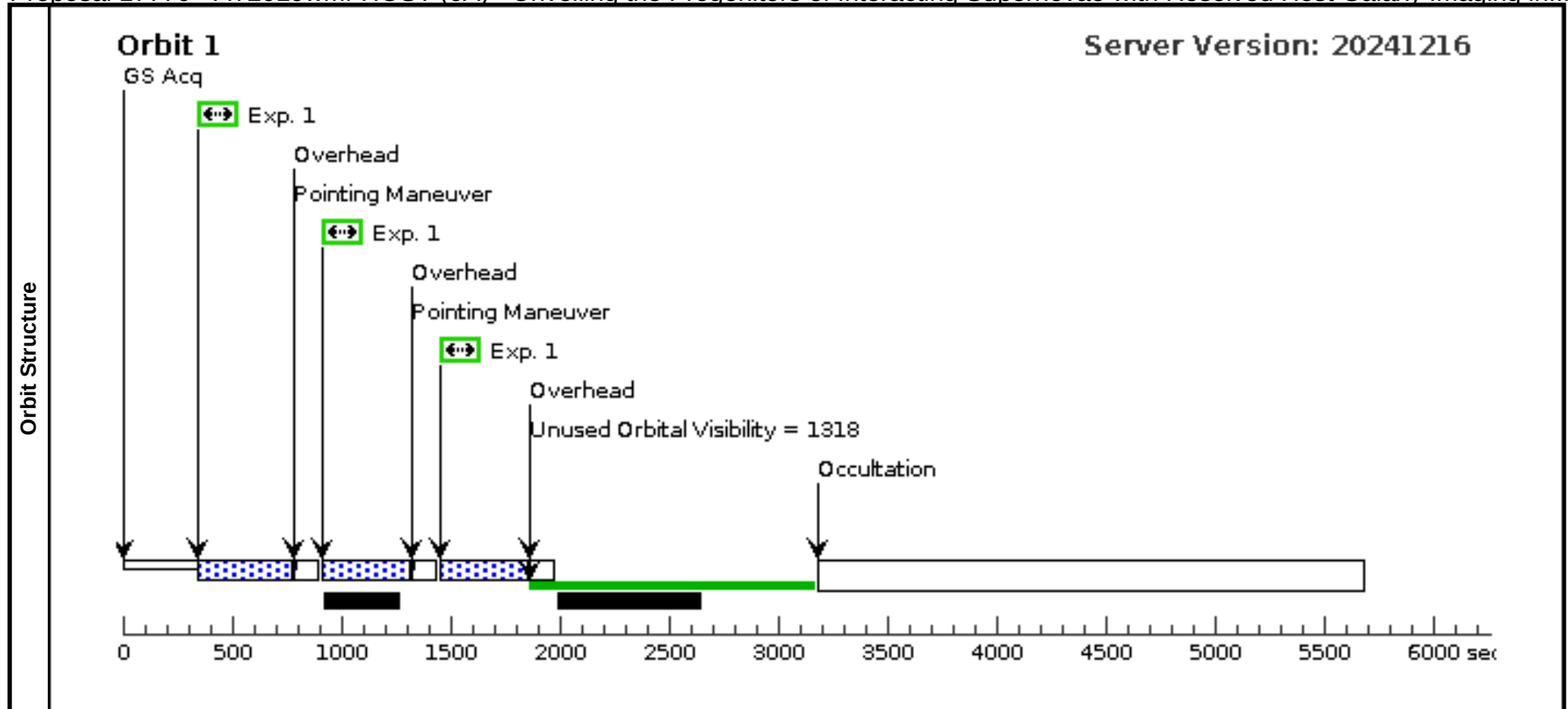
Proposal 17770 - AT2019smj-HOST (99) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019smj-HOST (99), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(99)	AT2019SMJ-HOST		RA: 07 49 40.6333 (117.4193054d) Dec: +05 04 10.12 (5.06948d) Equinox: J2000		Redshift: 0.06		V=(?) g = 16.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194381 2)	(99) AT2019SMJ-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019smj-HOST (99) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



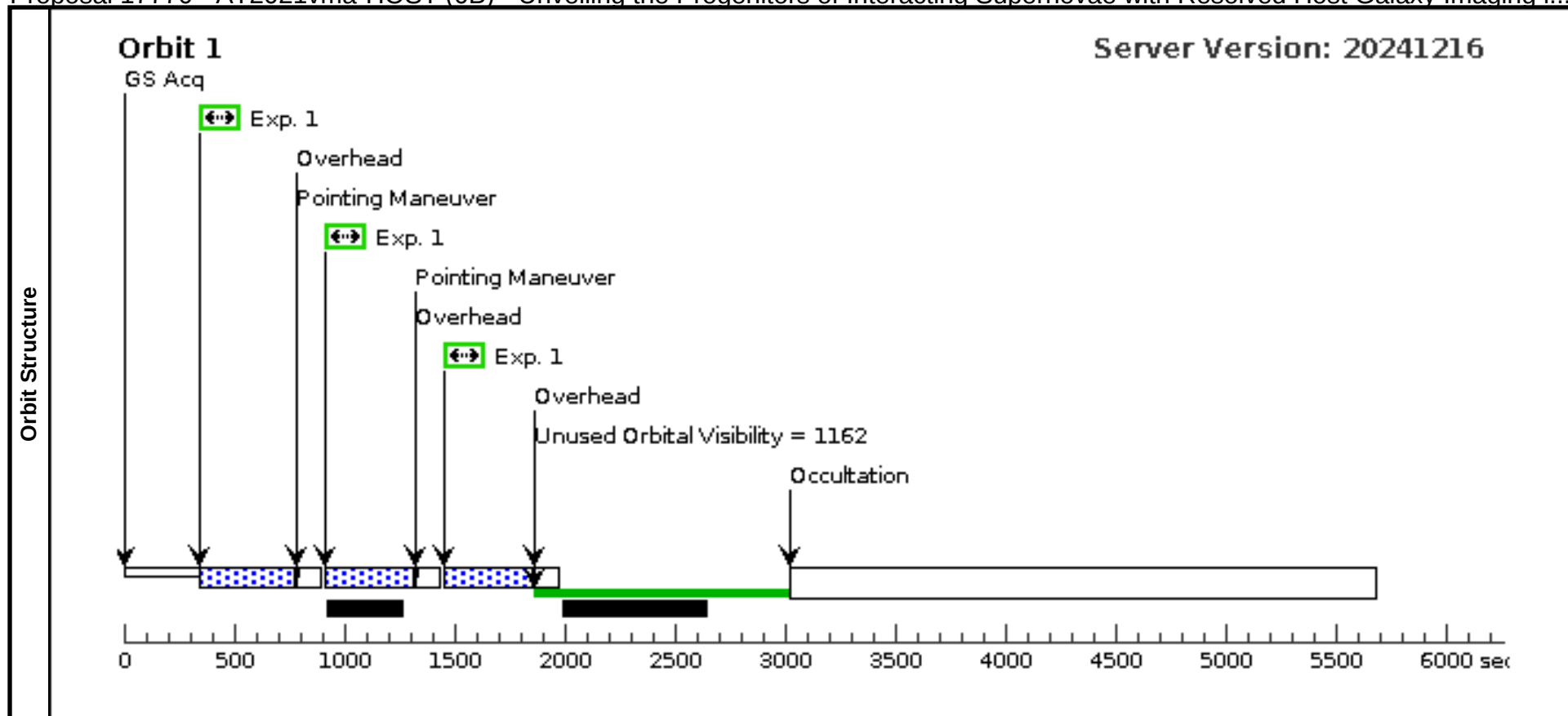
Proposal 17770 - AT2019wmf-HOST (0A) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019wmf-HOST (0A), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(100)	AT2019WMF-HOST		RA: 10 29 54.6632 (157.4777633d) Dec: +70 47 9.83 (70.78606d) Equinox: J2000		Redshift: 0.06		V=(?) g = 17.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194381 3)	(100) AT2019WMF-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019wmf-HOST (0A) (2)	400 Secs (1200 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]	



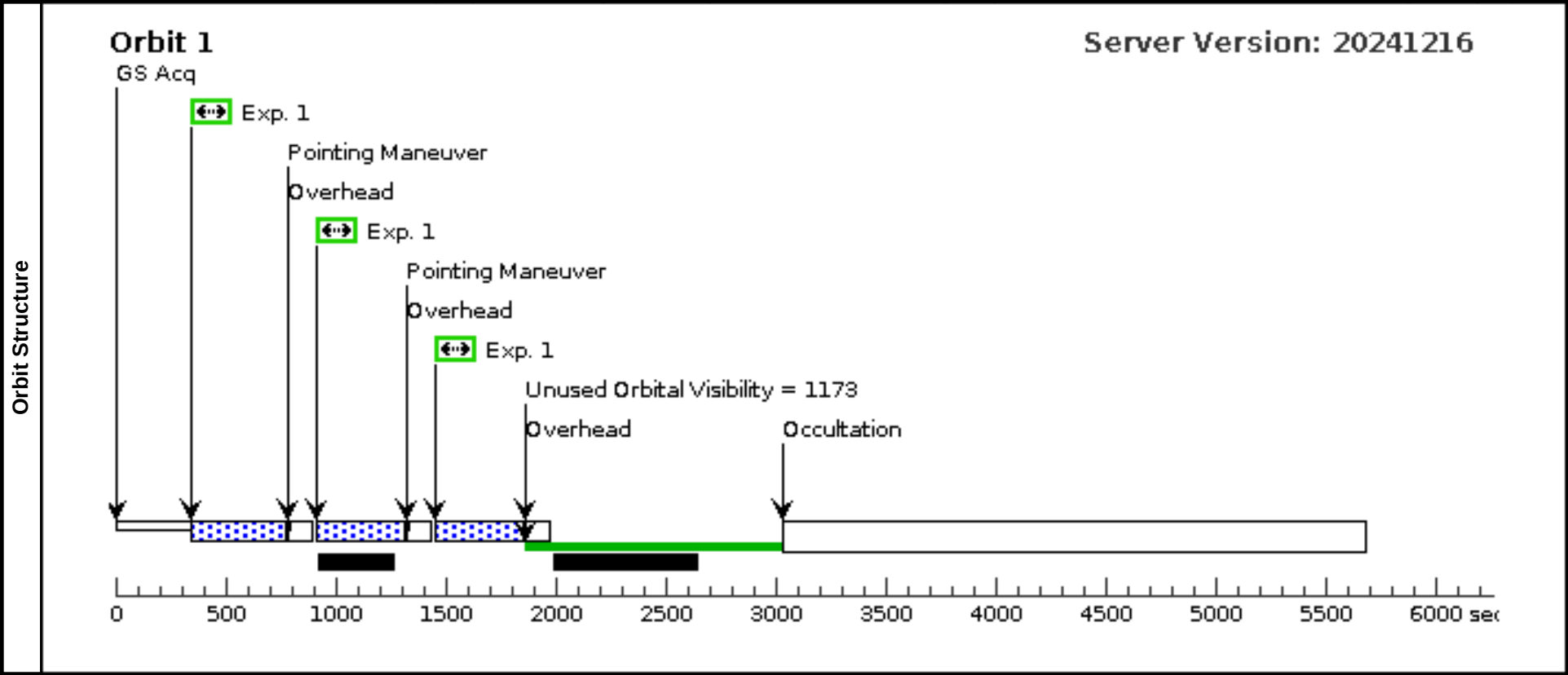
Proposal 17770 - AT2021vma-HOST (0B) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021vma-HOST (0B), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(101)	AT2021VMA-HOST		RA: 18 09 6.8558 (272.2785658d) Dec: +22 24 7.53 (22.40209d) Equinox: J2000		Redshift: 0.06		V=(?) g = 17.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194381 5)	(101) AT2021VMA-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021vma-HOST (0B) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



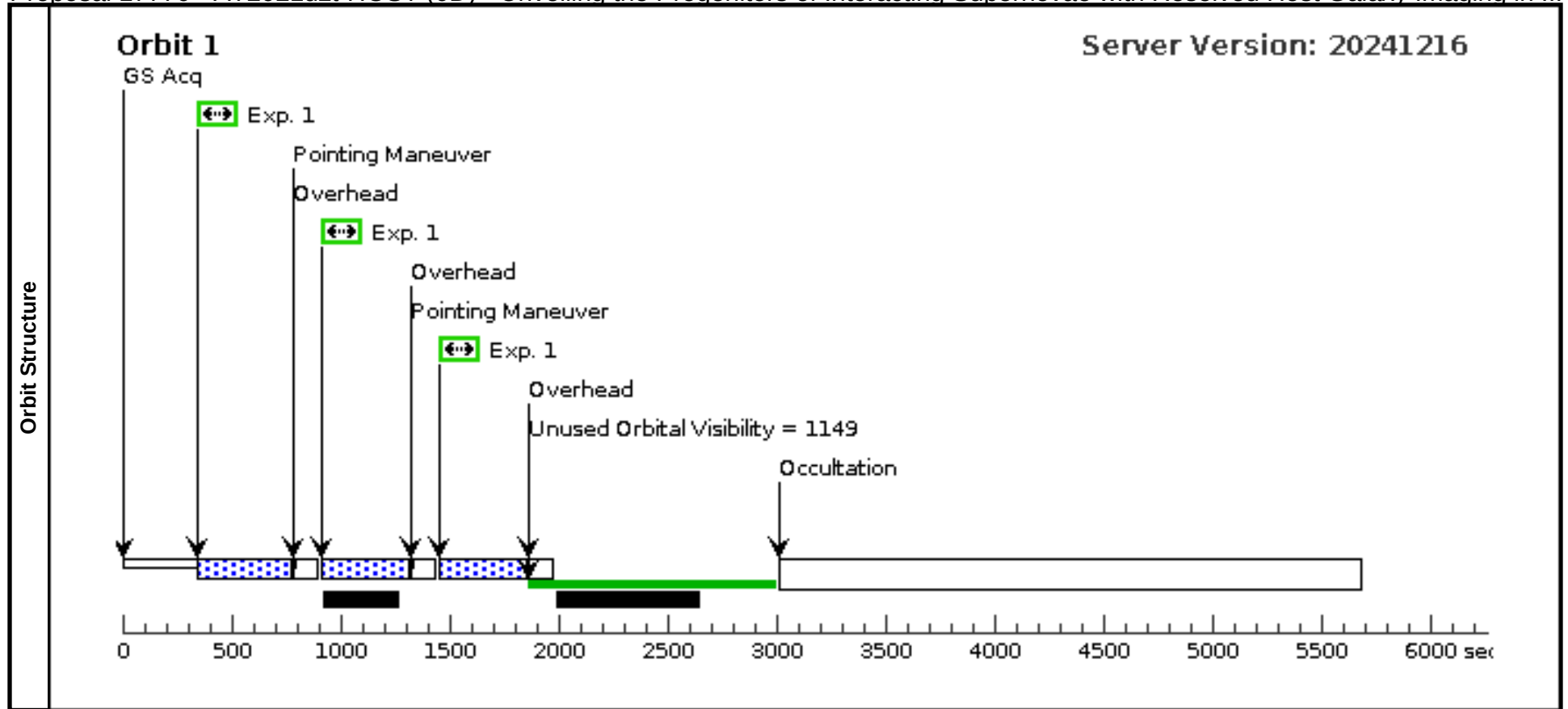
Proposal 17770 - AT2020bwr-HOST (0C) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020bwr-HOST (0C), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(102)	AT2020BWR-HOST		RA: 16 34 59.2715 (248.7469646d) Dec: +36 12 27.70 (36.20769d) Equinox: J2000		Redshift: 0.060637		V=(?) g = 17.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194381 6)	(102) AT2020BWR-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020bwr-HOST (0C) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



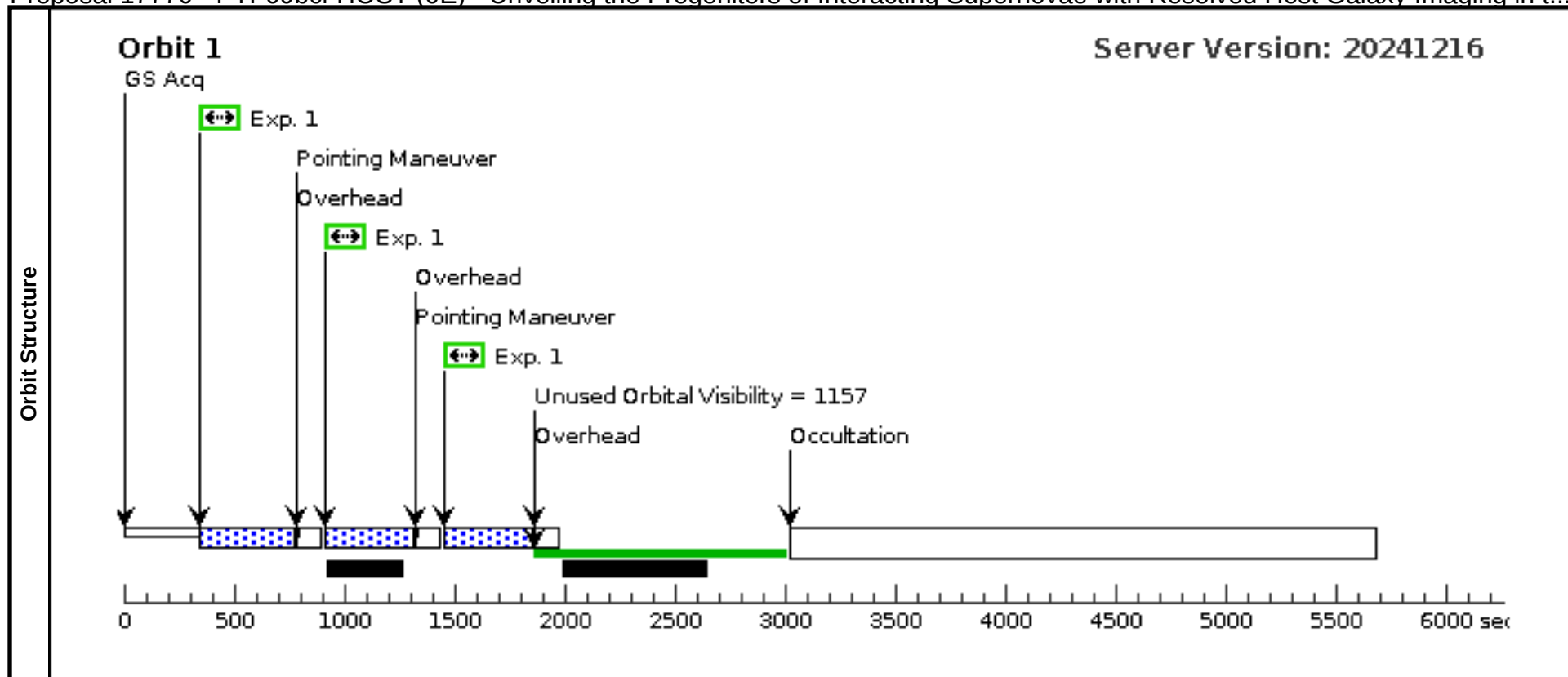
Proposal 17770 - AT2021uzt-HOST (0D) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021uzt-HOST (0D), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(103)	AT2021UZT-HOST		RA: 23 53 2.9145 (358.2621437d) Dec: -13 02 52.95 (-13.04804d) Equinox: J2000		Redshift: 0.061		V=(?) g = 22.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194381 7)	(103) AT2021UZT- HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021uzt-HOST (0D) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



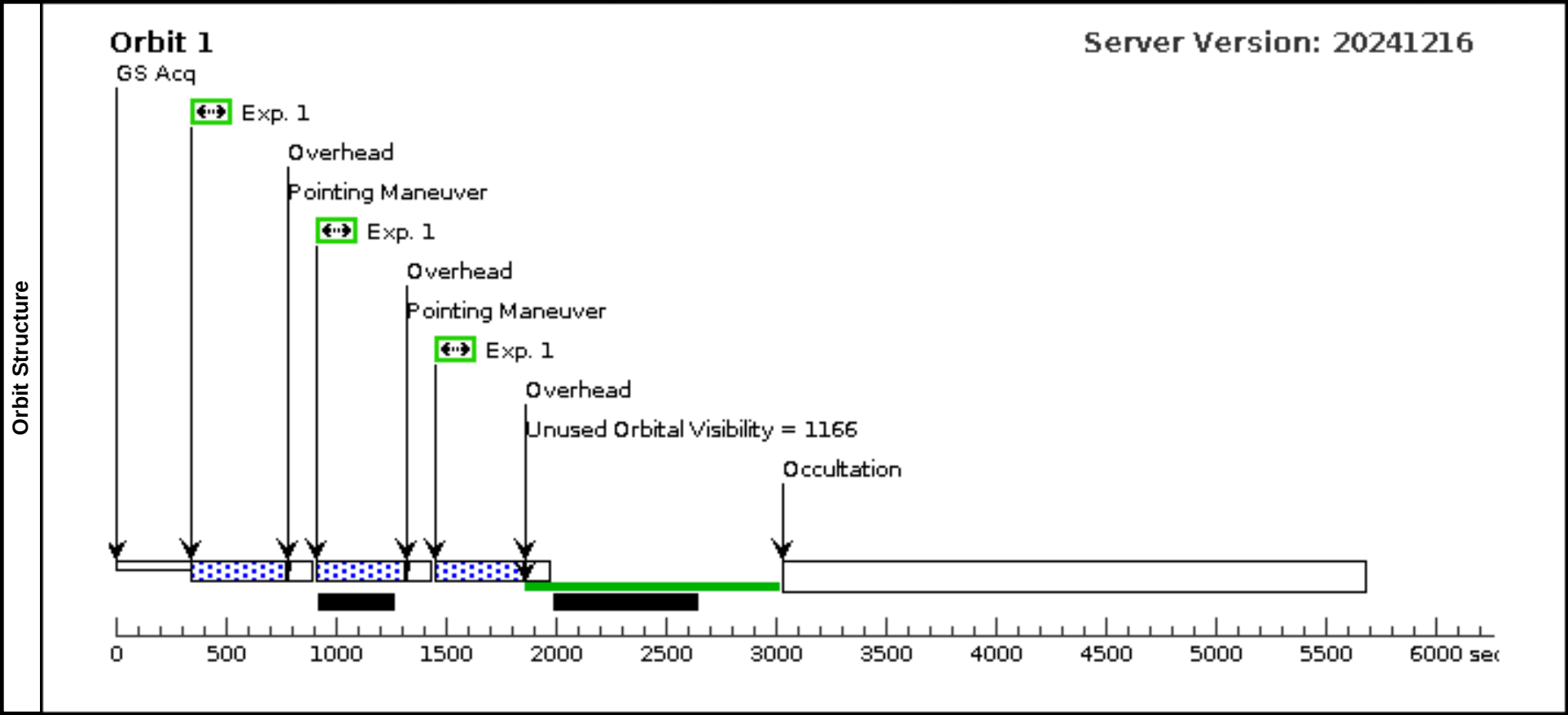
Proposal 17770 - PTF09bcl-HOST (0E) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF09bcl-HOST (0E), implementation										Wed Feb 19 17:01:47 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(104)	PTF09BCL-HOST		RA: 18 06 26.4524 (271.6102183d) Dec: +17 51 42.59 (17.86183d) Equinox: J2000		Redshift: 0.06205			V=(?) g = 16.2		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194381 8)	(104) PTF09BCL-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n PTF09bcl-HOST (0E) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



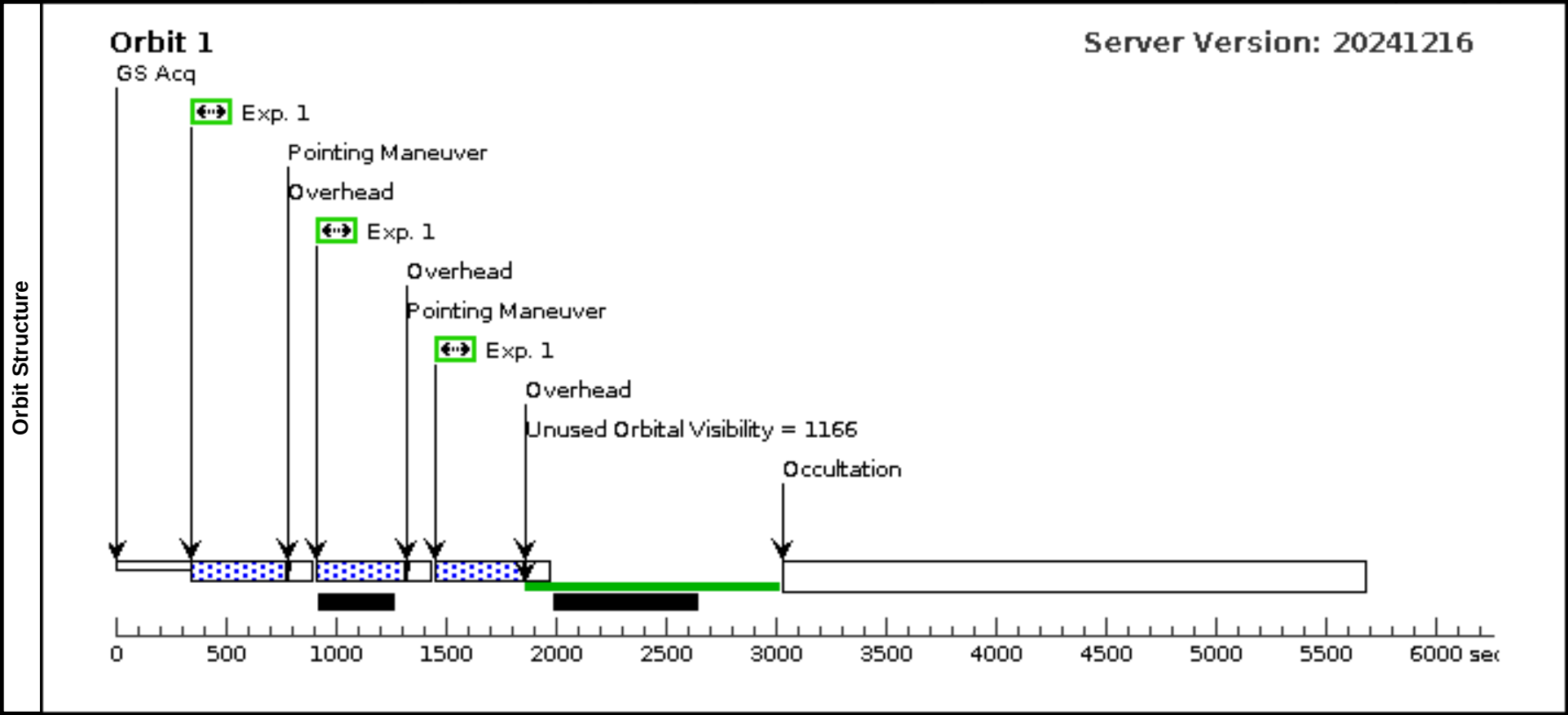
Proposal 17770 - AT2021acya-HOST (0F) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021acya-HOST (0F), implementation										Wed Feb 19 17:01:47 GMT 2025	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(105)	AT2021ACYA-HOST	RA: 04 02 13.7344 (60.5572267d) Dec: -28 23 29.72 (-28.39159d) Equinox: J2000		Redshift: 0.063		V=(?) g = 21.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194381 9)	(105) AT2021ACYA -HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021acya-HOS T (0F) (2)	400 Secs (1200 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



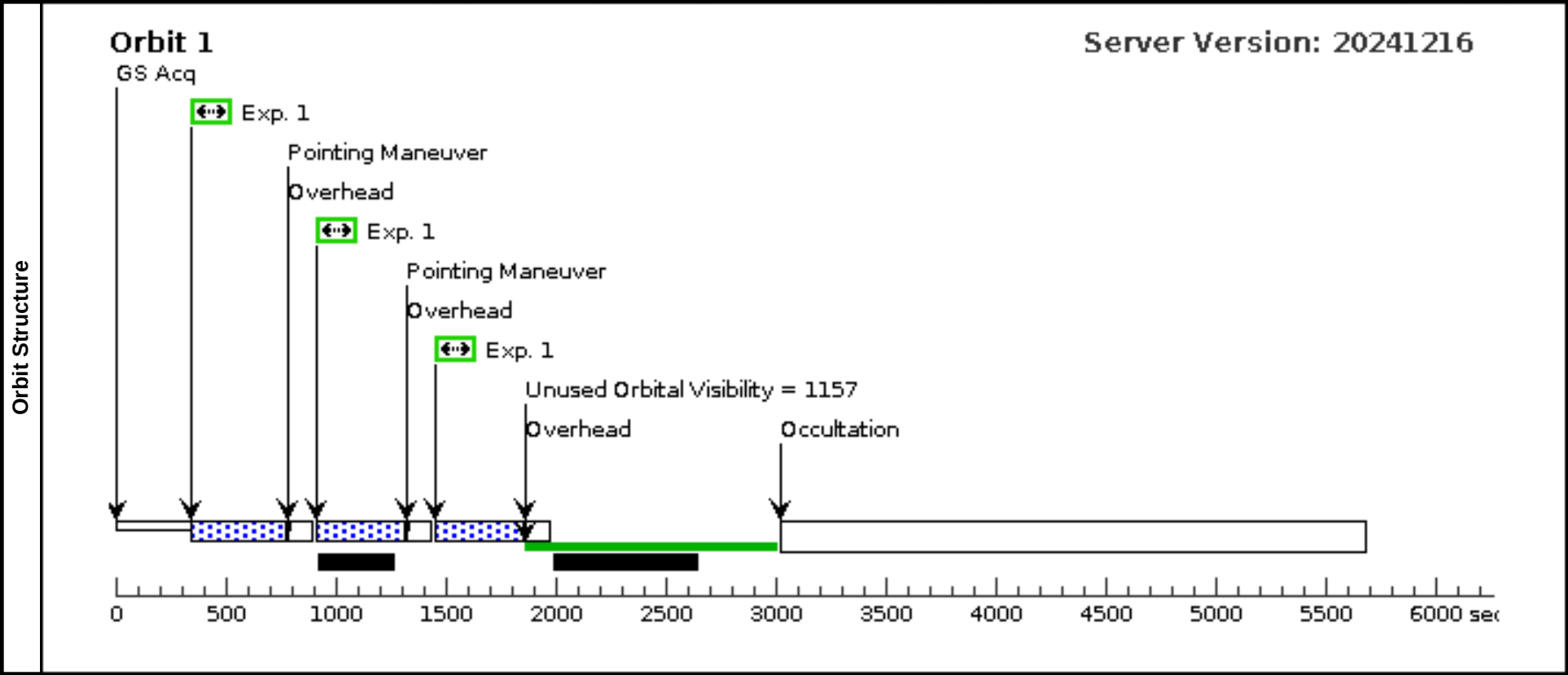
Proposal 17770 - AT2016iaf-HOST (0G) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2016iaf-HOST (0G), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(106)	AT2016IAF-HOST		RA: 05 47 4.1170 (86.7671542d) Dec: -25 46 16.08 (-25.77113d) Equinox: J2000		Redshift: 0.063		V=(?) g = 16.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 0)	(106) AT2016IAF-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2016iaf-HOST (0G) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



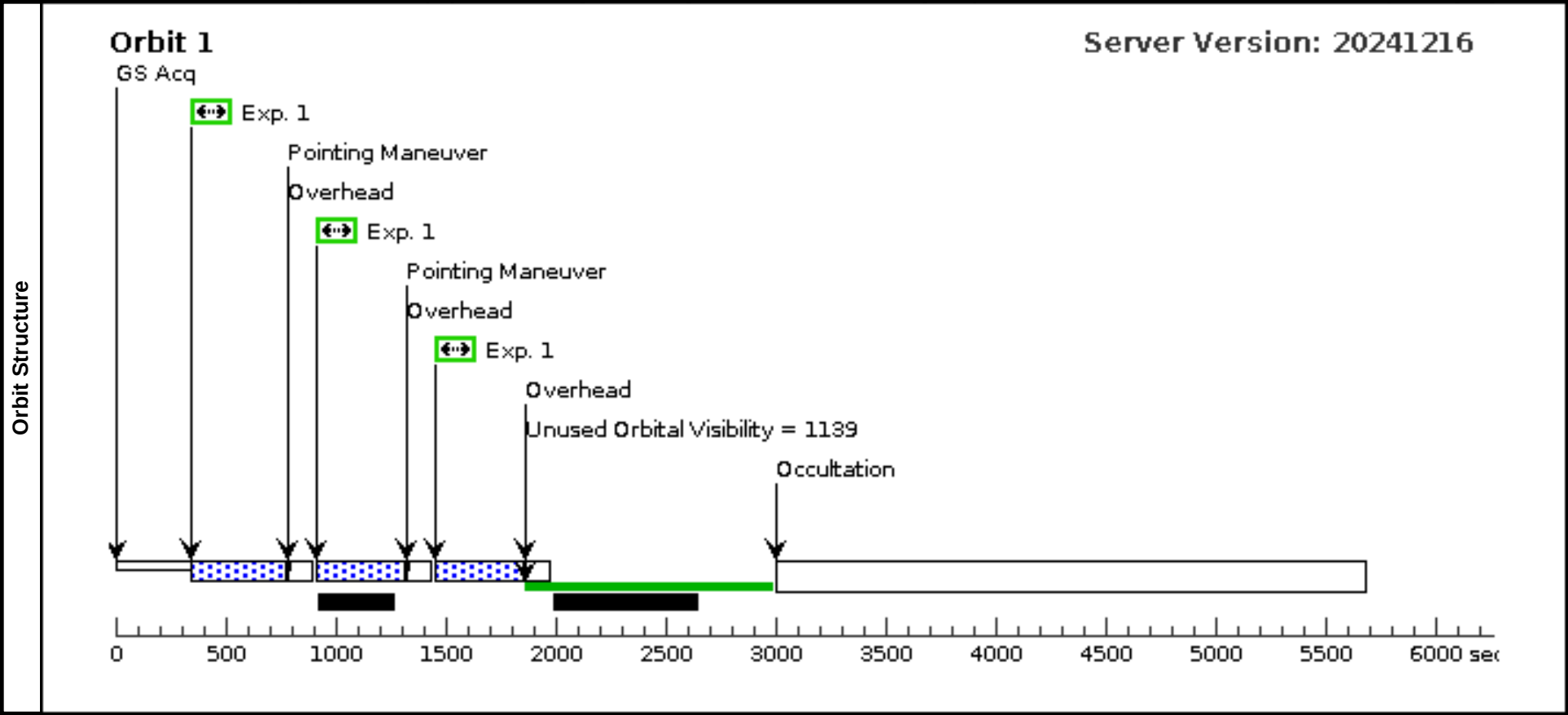
Proposal 17770 - AT2020rno-HOST (0H) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020rno-HOST (0H), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(107)	AT2020RNO-HOST		RA: 01 18 51.8331 (19.7159712d) Dec: +18 40 8.52 (18.66903d) Equinox: J2000		Redshift: 0.064		V=(?) g = 19.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 1)	(107) AT2020RNO-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020rno-HOST (0H) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



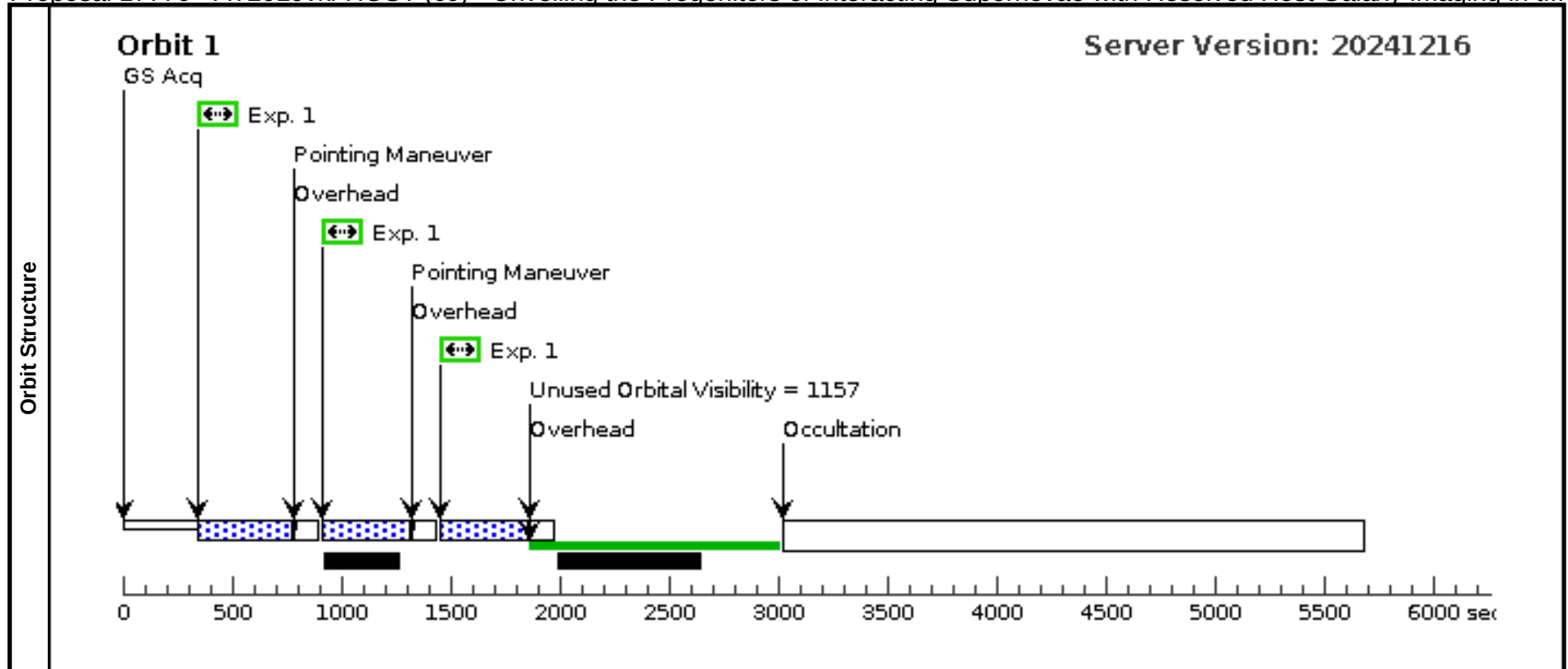
Proposal 17770 - AT2021jvn-HOST (0I) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021jvn-HOST (0I), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(108)	AT2021JVN-HOST	RA: 21 38 38.3543 (324.6598096d) Dec: -00 27 7.82 (-.45217d) Equinox: J2000		Redshift: 0.064		V=(?) g = 17.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194382 2)	(108) AT2021JVN- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021jvn-HOST (0I) (2)	400 Secs (1200 Secs)		
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



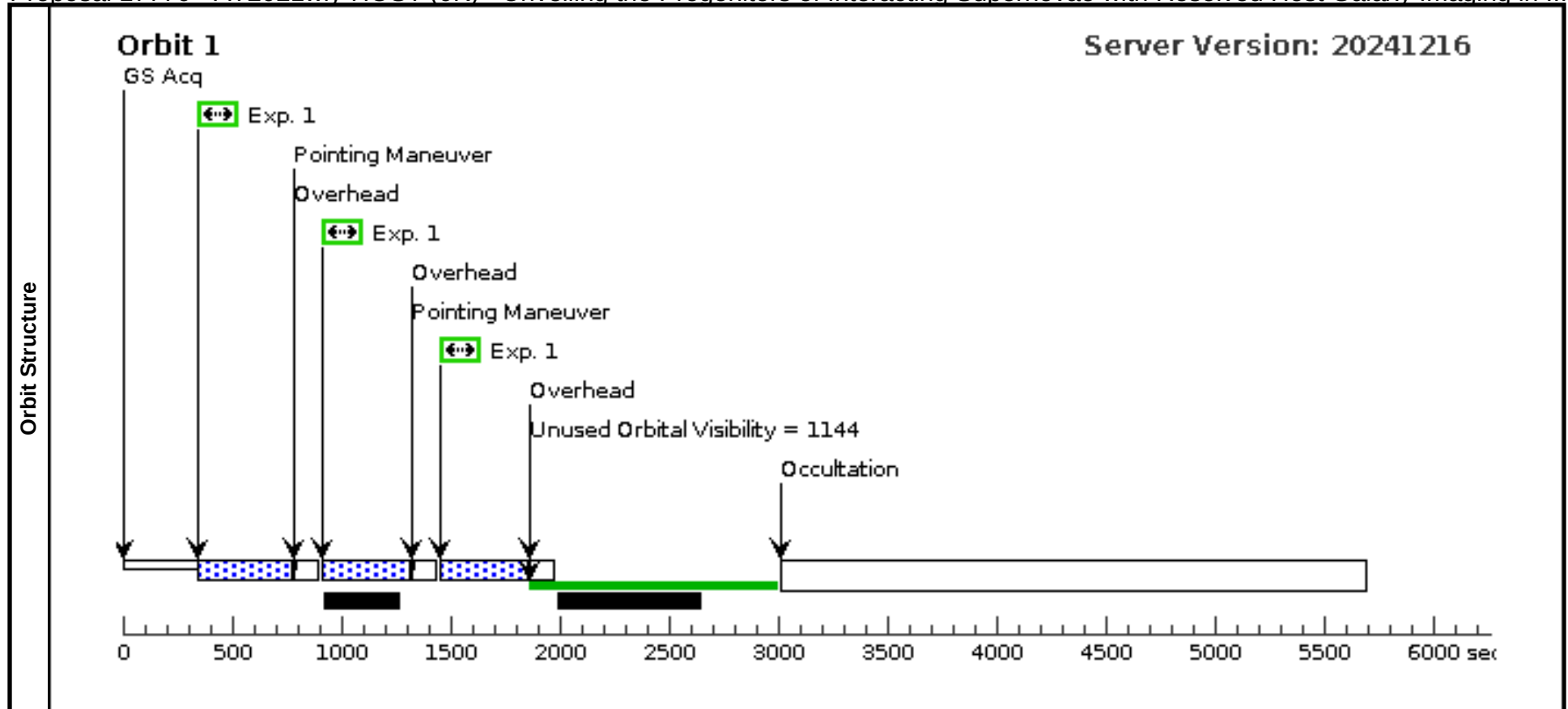
Proposal 17770 - AT2019vkl-HOST (0J) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019vkl-HOST (0J), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(109)	AT2019VKL-HOST		RA: 01 56 30.9670 (29.1290292d) Dec: +18 26 23.40 (18.43983d) Equinox: J2000		Redshift: 0.064			V=(?) g = 18.1		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 3)	(109) AT2019VKL- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019vkl-HOST (0J) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



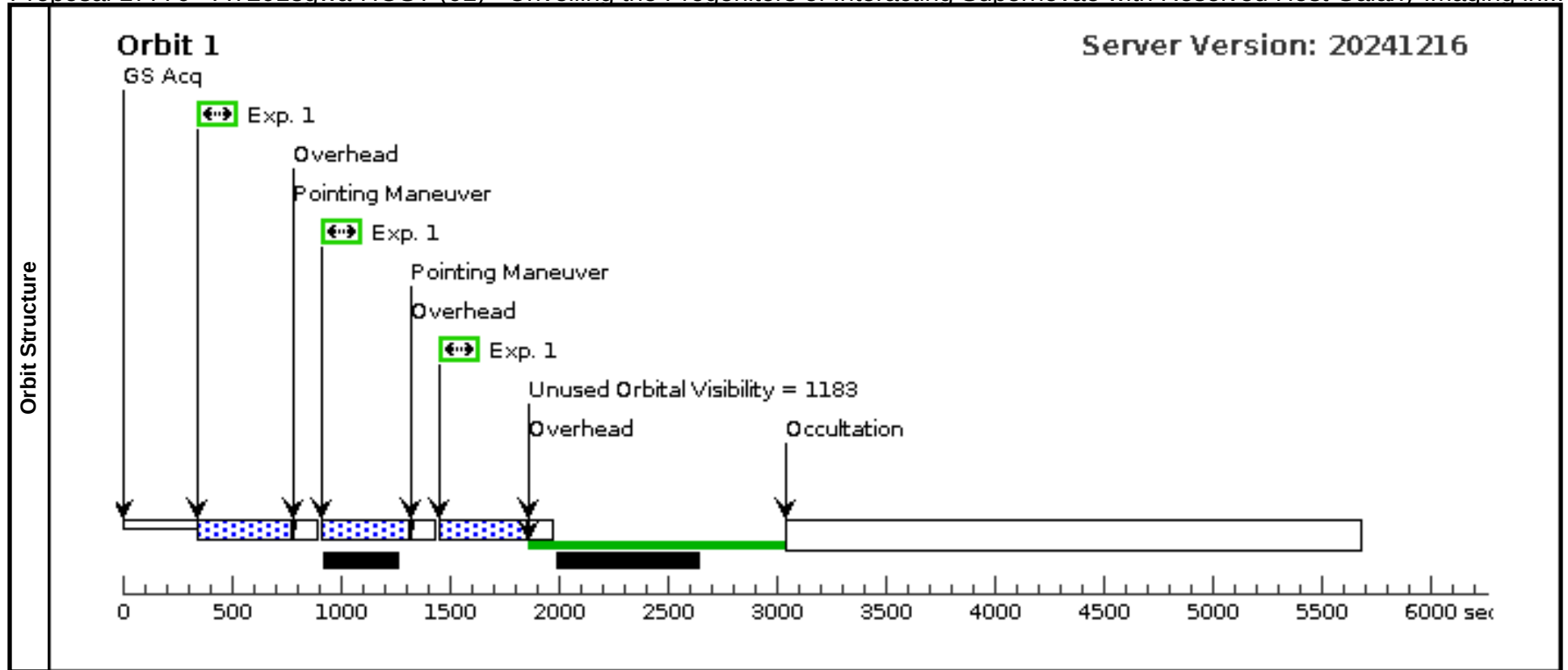
Proposal 17770 - AT2021wly-HOST (0K) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021wly-HOST (0K), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(110)	AT2021WLY-HOST		RA: 00 43 1.6562 (10.7569008d) Dec: -06 24 35.93 (-6.40998d) Equinox: J2000		Redshift: 0.057		V=(?) g = 16.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195182 8)	(110) AT2021WLY-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021wly-HOST (0K) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



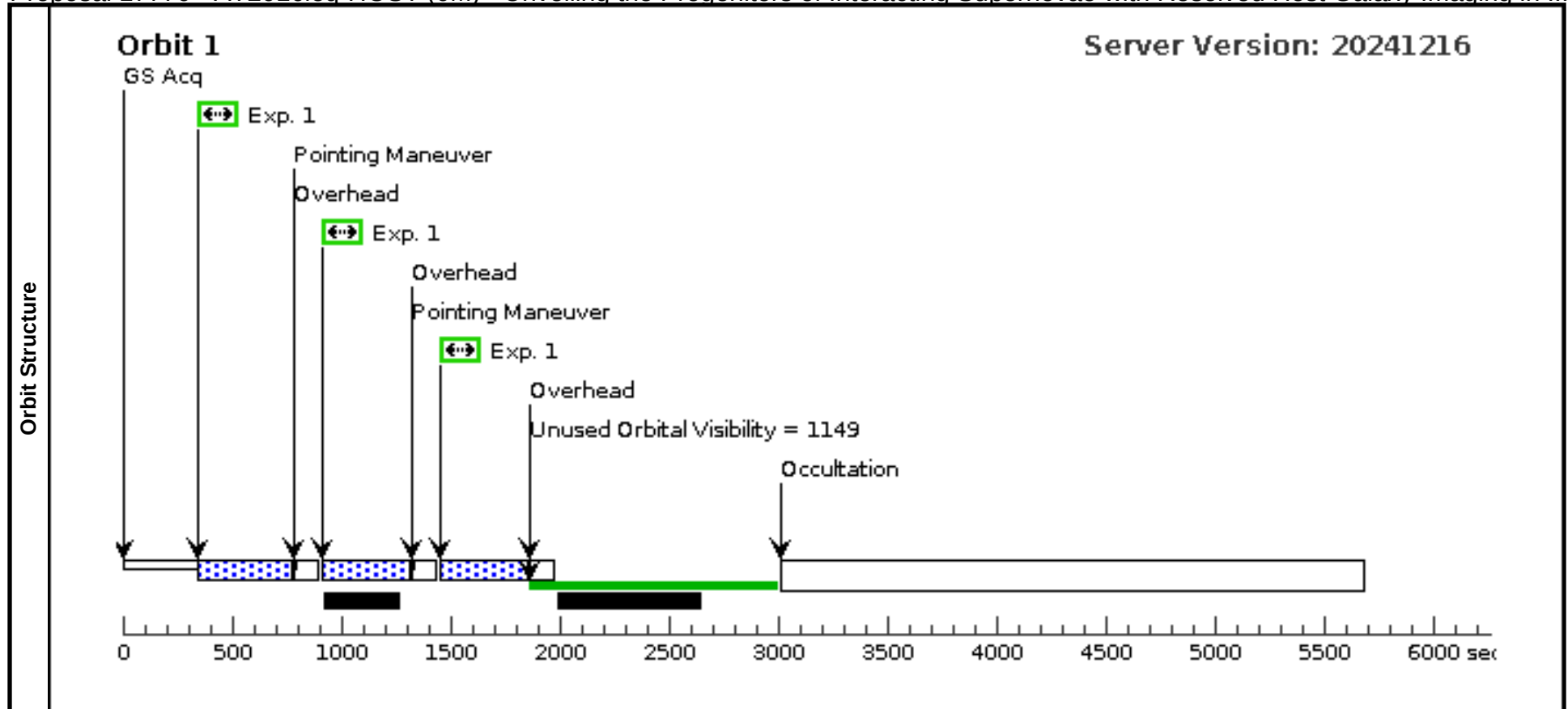
Proposal 17770 - AT2018gwa-HOST (0L) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018gwa-HOST (0L), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(111)	AT2018GWA-HOST		RA: 07 20 16.4614 (110.0685892d) Dec: +41 20 44.61 (41.34573d) Equinox: J2000		Redshift: 0.0659			V=(?) g = 16.7		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 6)	(111) AT2018GWA- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018gwa-HOS T (0L) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)]			
											[>=>(Pattern 2)]		
											[>=>(Pattern 3)]		[1]



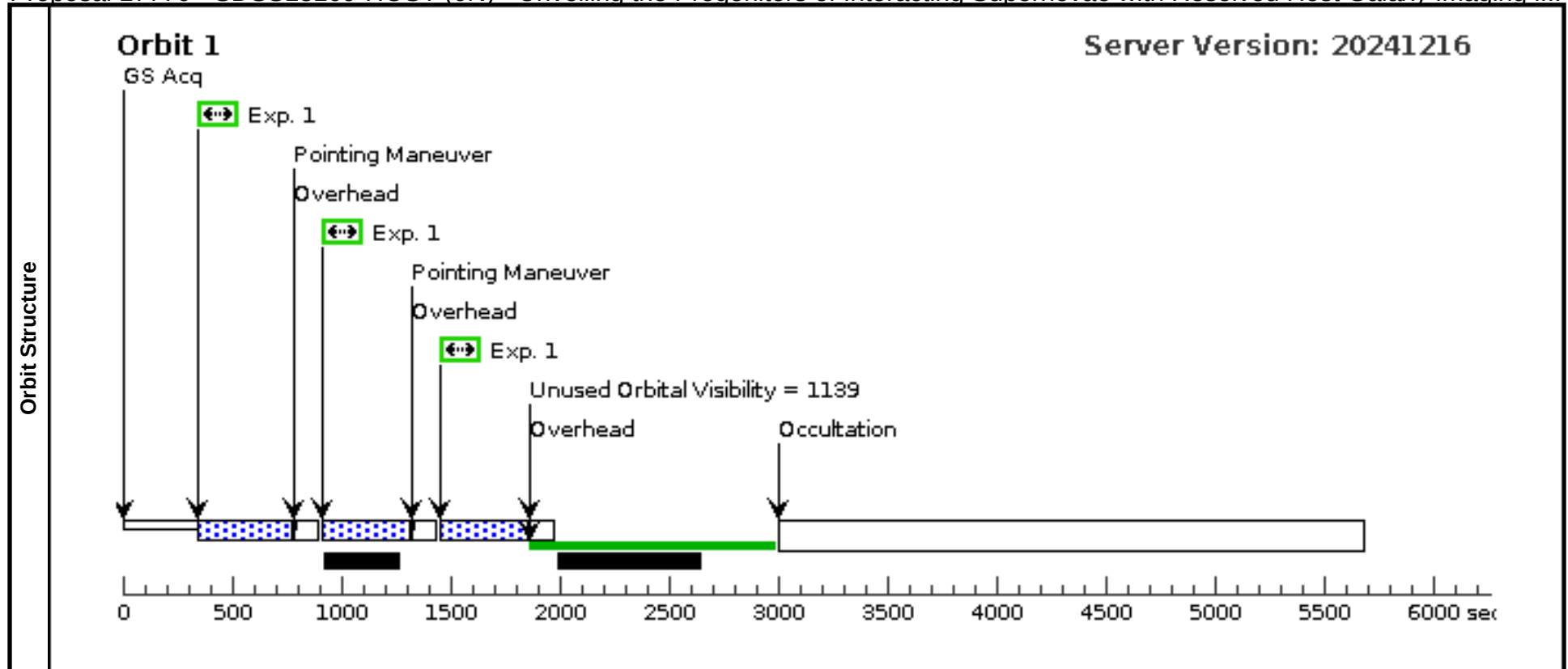
Proposal 17770 - AT2016ieq-HOST (0M) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2016ieq-HOST (0M), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(112)	AT2016IEQ-HOST		RA: 21 22 25.4019 (320.6058412d) Dec: -11 56 57.11 (-11.94920d) Equinox: J2000		Redshift: 0.066		V=(?) g = 20.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 7)	(112) AT2016IEQ-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2016ieq-HOST (0M) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



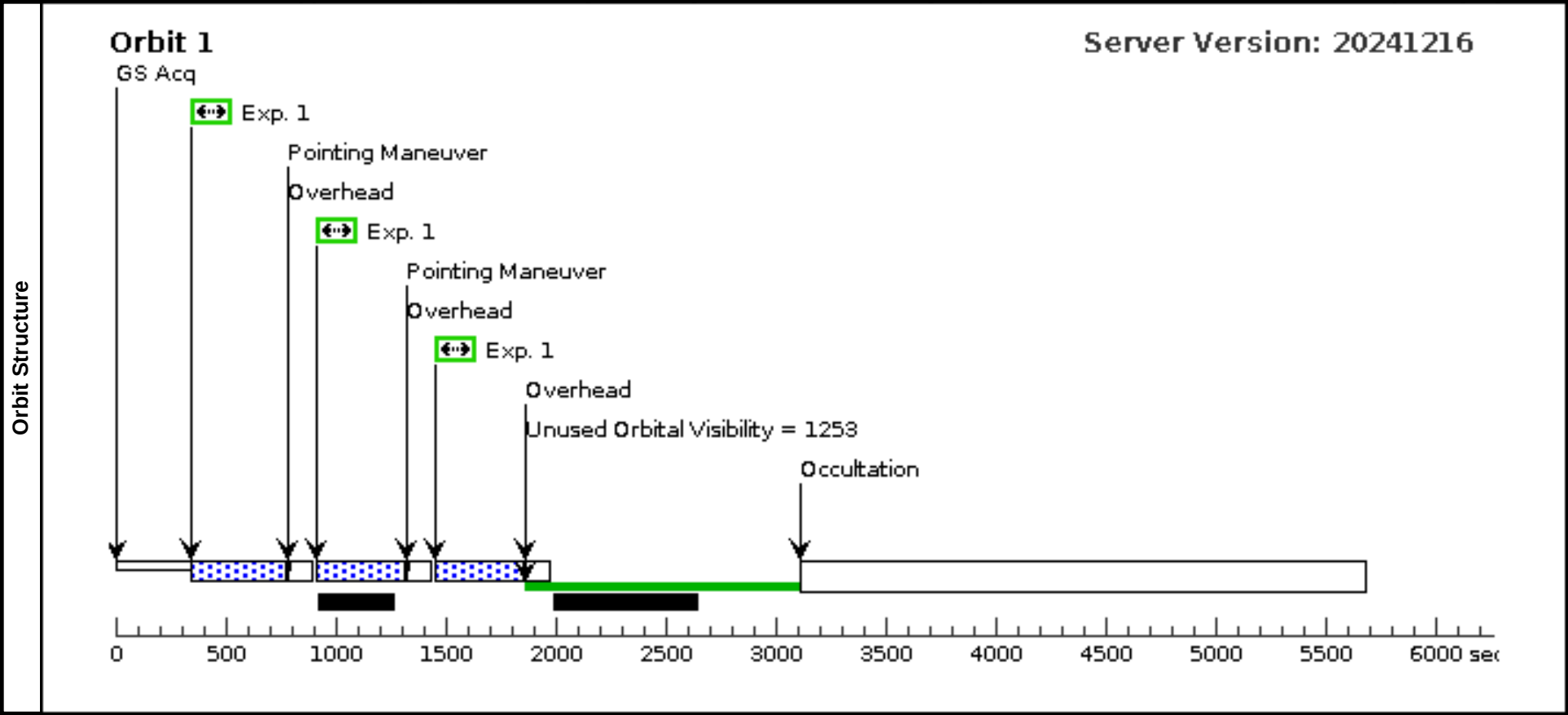
Proposal 17770 - SDSS18109-HOST (0N) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, SDSS18109-HOST (0N), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(113)	SDSS18109-HOST		RA: 02 10 17.0179 (32.5709079d) Dec: -00 15 47.99 (-.26333d) Equinox: J2000		Redshift: 0.067453		V=(?) g = 16.6		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 8)	(113) SDSS18109-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n SDSS18109-HOST (0N) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



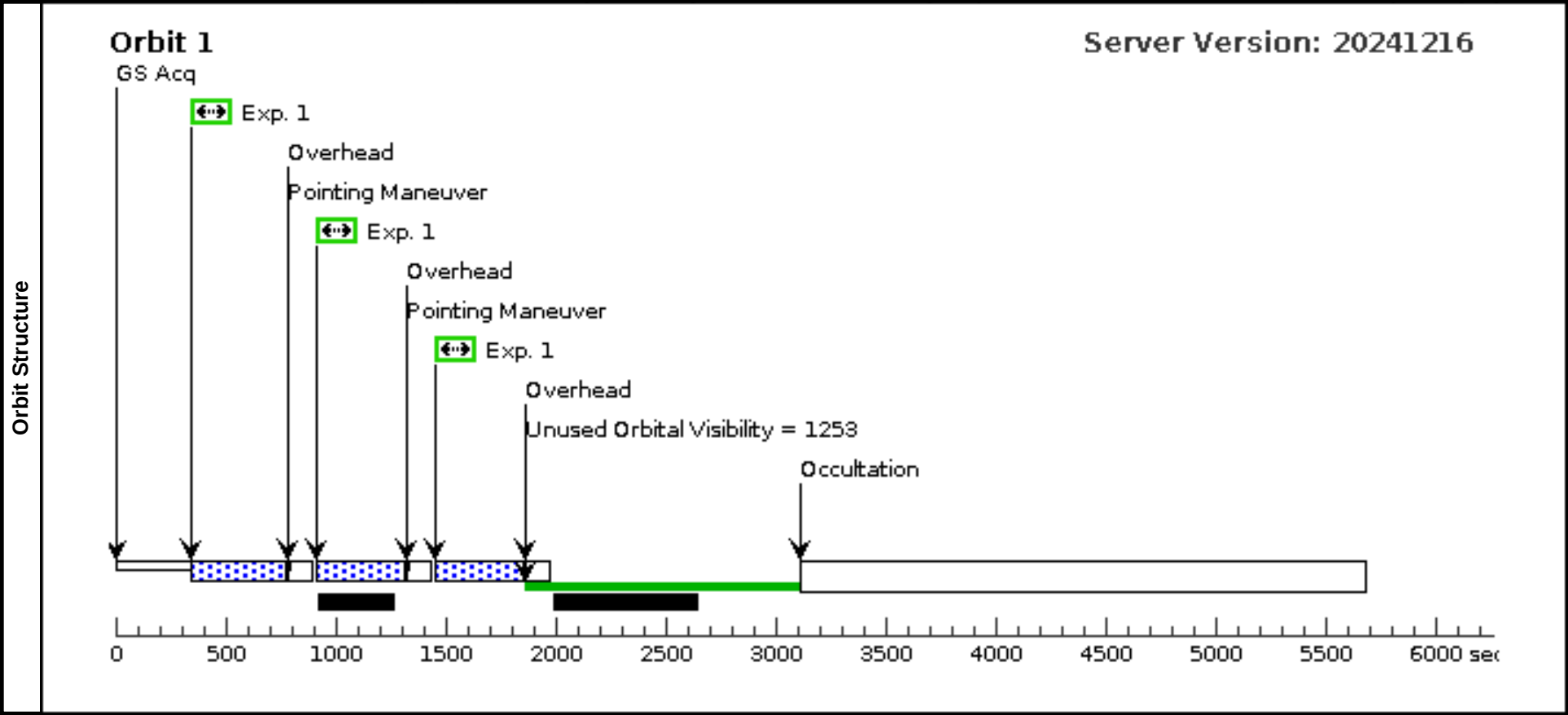
Proposal 17770 - AT2020yy-HOST (00) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020yy-HOST (00), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(114)	AT2020YY-HOST		RA: 14 18 53.9054 (214.7246058d) Dec: +63 09 45.34 (63.16259d) Equinox: J2000		Redshift: 0.0675		V=(?) g = 22.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194382 9)	(114) AT2020YY-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020yy-HOST (00) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



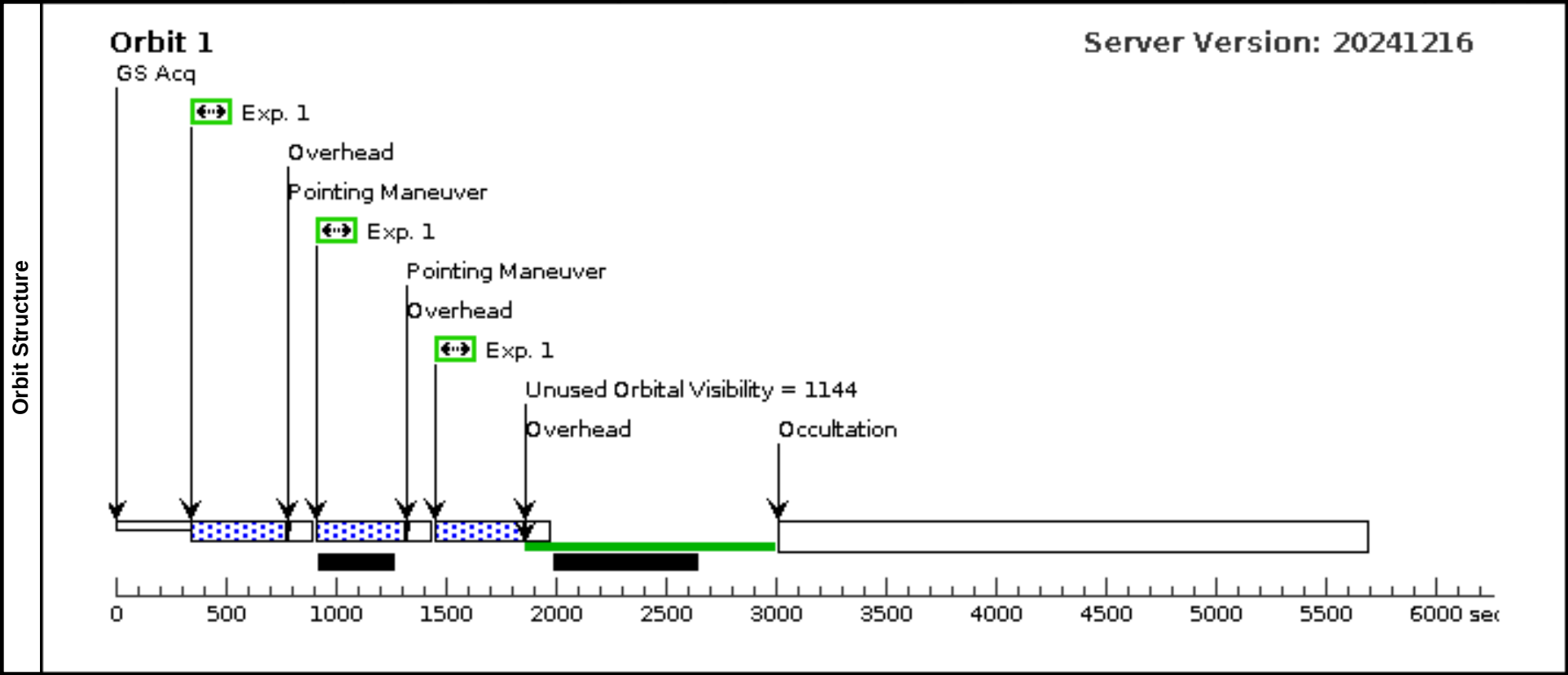
Proposal 17770 - AT2021fel-HOST (0P) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

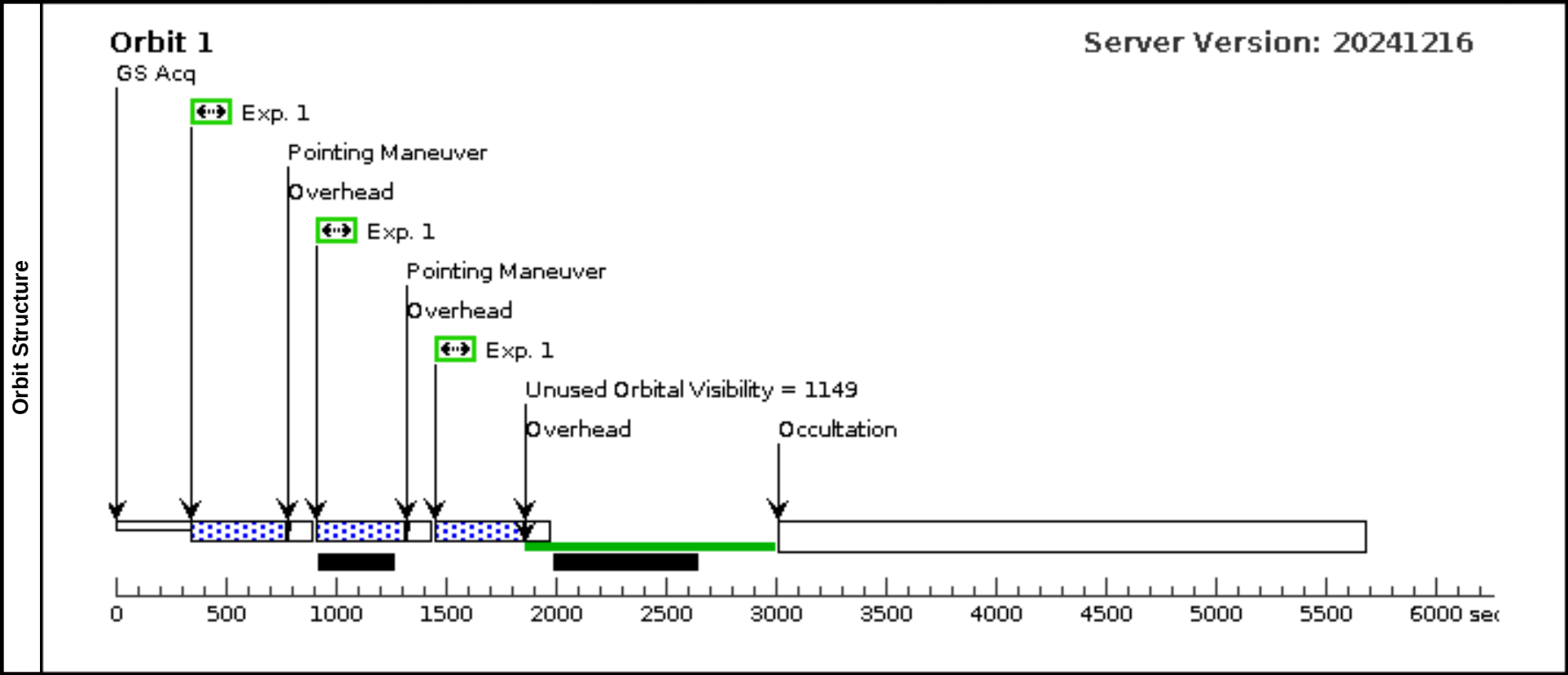
Visit	Proposal 17770, AT2021fel-HOST (0P), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(115)	AT2021FEL-HOST		RA: 16 51 58.5689 (252.9940371d) Dec: +62 34 3.95 (62.56776d) Equinox: J2000		Redshift: 0.068		V=(?) g = 20.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194383 0)	(115) AT2021FEL-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021fel-HOST (0P) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



Proposal 17770 - AT2021acnp-HOST (0Q) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

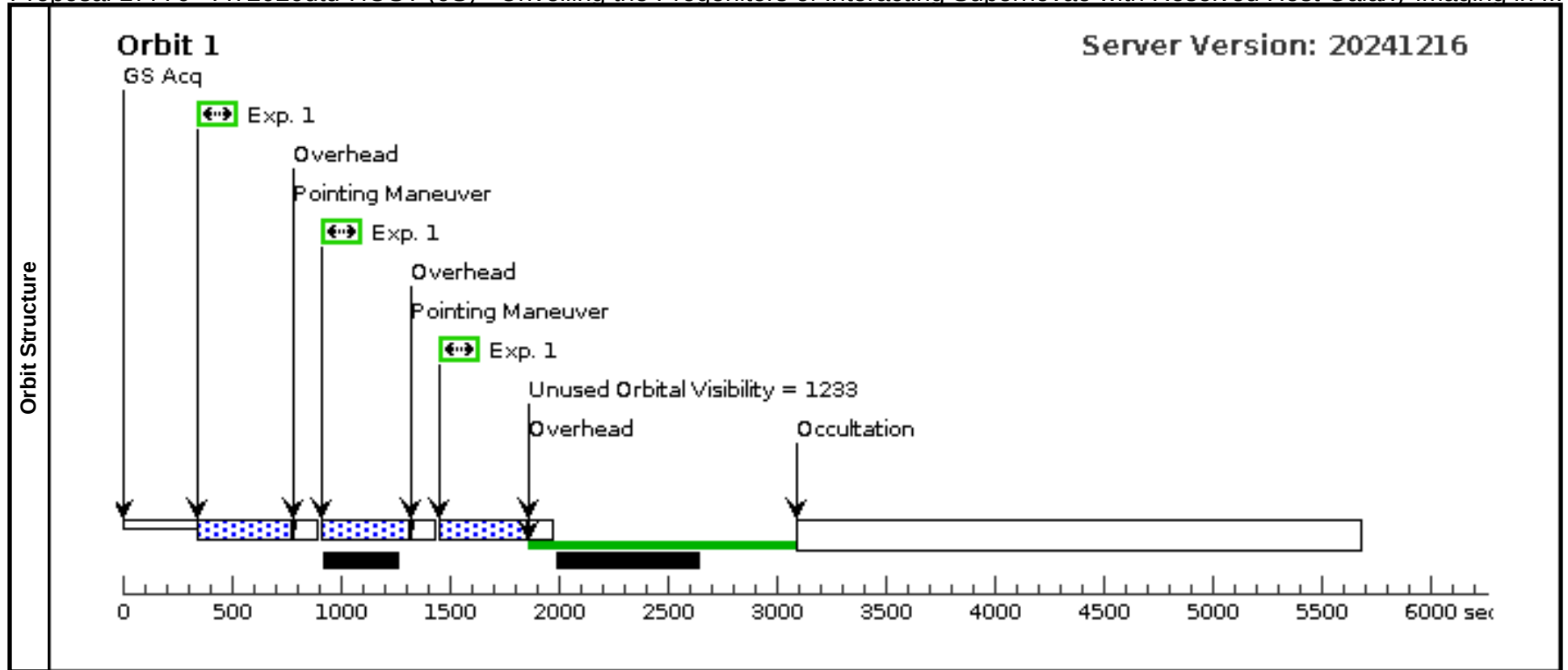
Visit	Proposal 17770, AT2021acnp-HOST (0Q), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(116)	AT2021ACNP-HOST		RA: 01 17 35.4344 (19.3976433d) Dec: +08 30 41.63 (8.51156d) Equinox: J2000		Redshift: 0.069		V=(?) g = 19.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194383 2)	(116) AT2021ACNP -HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021acnp-HOS T (0Q) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	





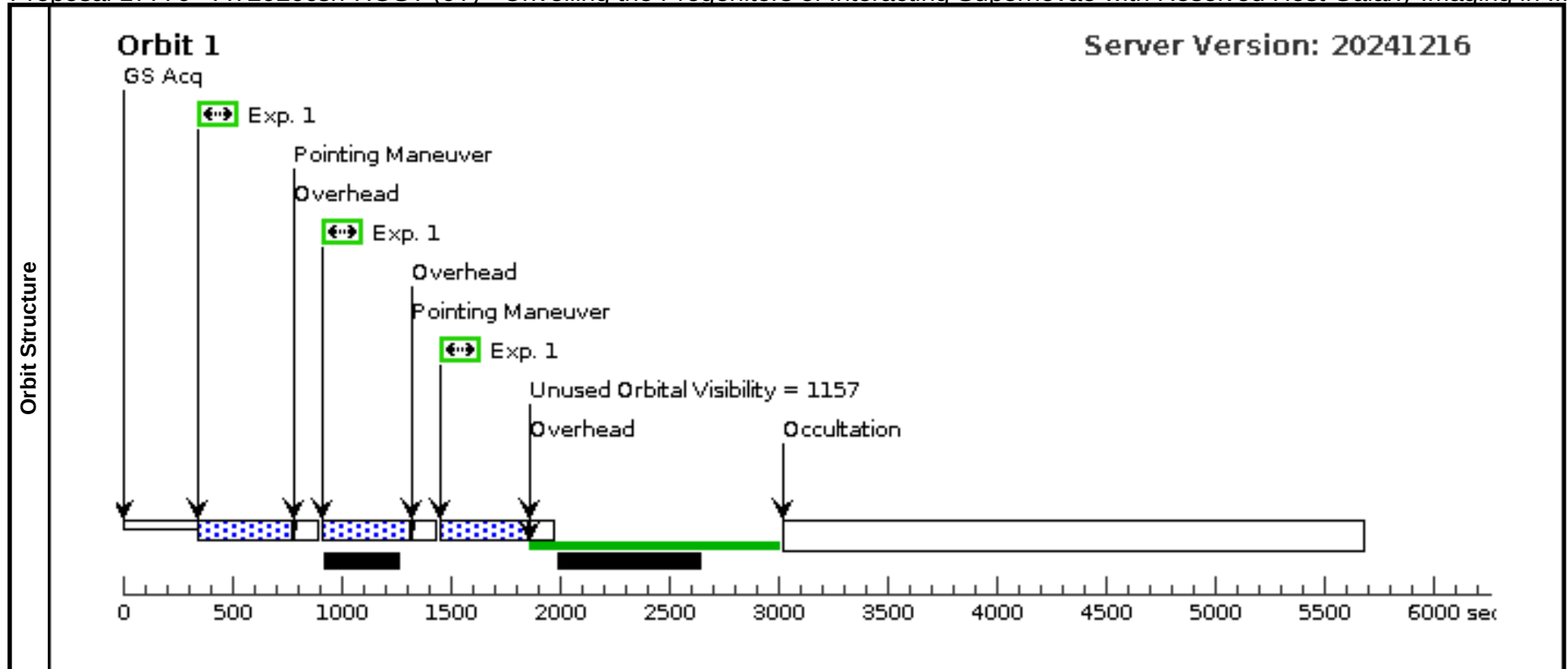
Proposal 17770 - AT2020dtd-HOST (0S) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020dtd-HOST (0S), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(118)	AT2020DTD-HOST	RA: 14 10 43.4080 (212.6808667d) Dec: +58 49 51.04 (58.83084d) Equinox: J2000		Redshift: 0.06954		V=(?) g = 17.8		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194383 4)	(118) AT2020DTD- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020dtd-HOST (0S) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



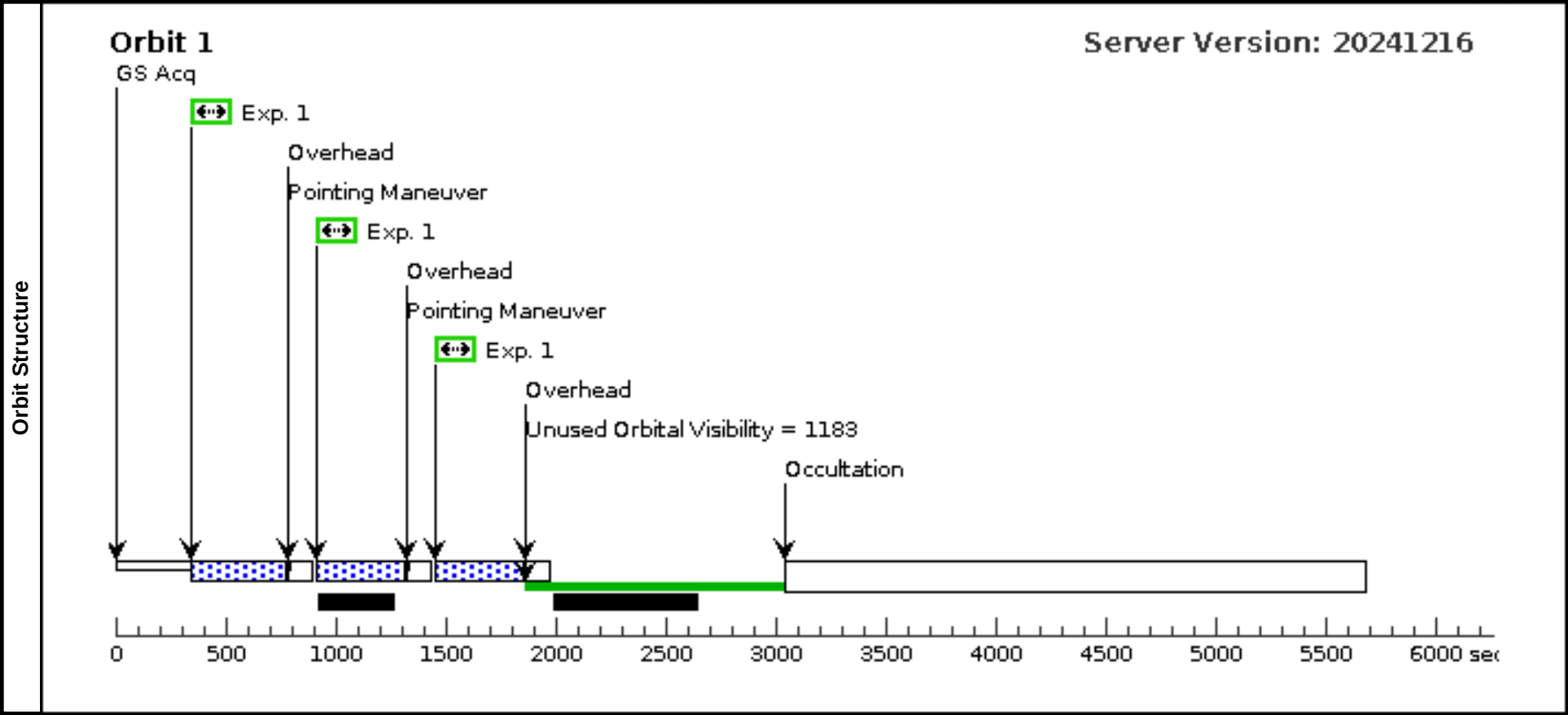
Proposal 17770 - AT2020csh-HOST (0T) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020csh-HOST (0T), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(119)	AT2020CSH-HOST	RA: 11 05 51.5328 (166.4647200d) Dec: -18 37 15.85 (-18.62107d) Equinox: J2000		Redshift: 0.07		V=(?) g = 18.0		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194383 5)	(119) AT2020CSH-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020csh-HOST (0T) (2)	400 Secs (1200 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]



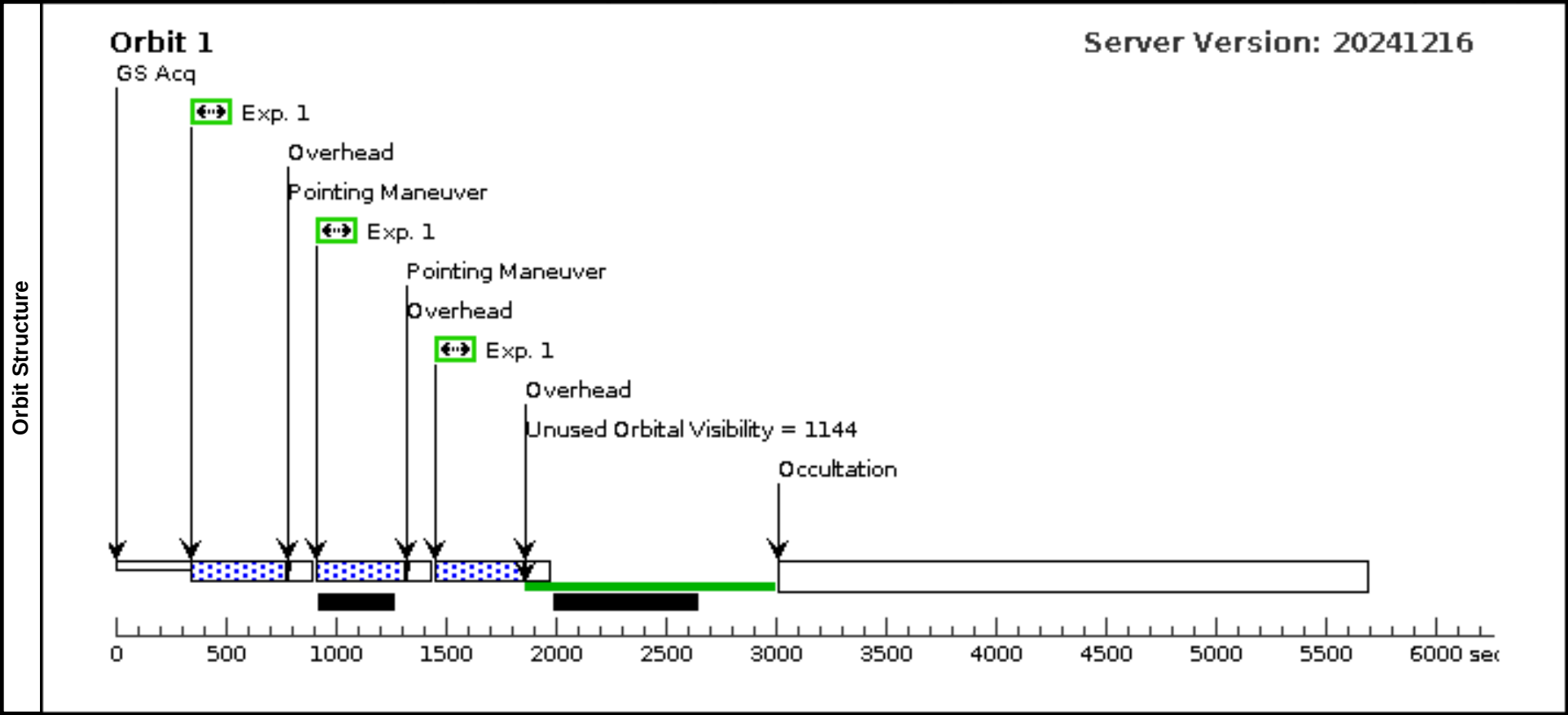
Proposal 17770 - AT2021ckb-HOST (0U) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021ckb-HOST (0U), implementation										Wed Feb 19 17:01:48 GMT 2025	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(120)	AT2021CKB-HOST	RA: 10 15 45.1659 (153.9381912d) Dec: +43 05 52.17 (43.09783d) Equinox: J2000		Redshift: 0.070265		V=(?) g = 17.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194383 6)	(120) AT2021CKB- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021ckb-HOST (0U) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



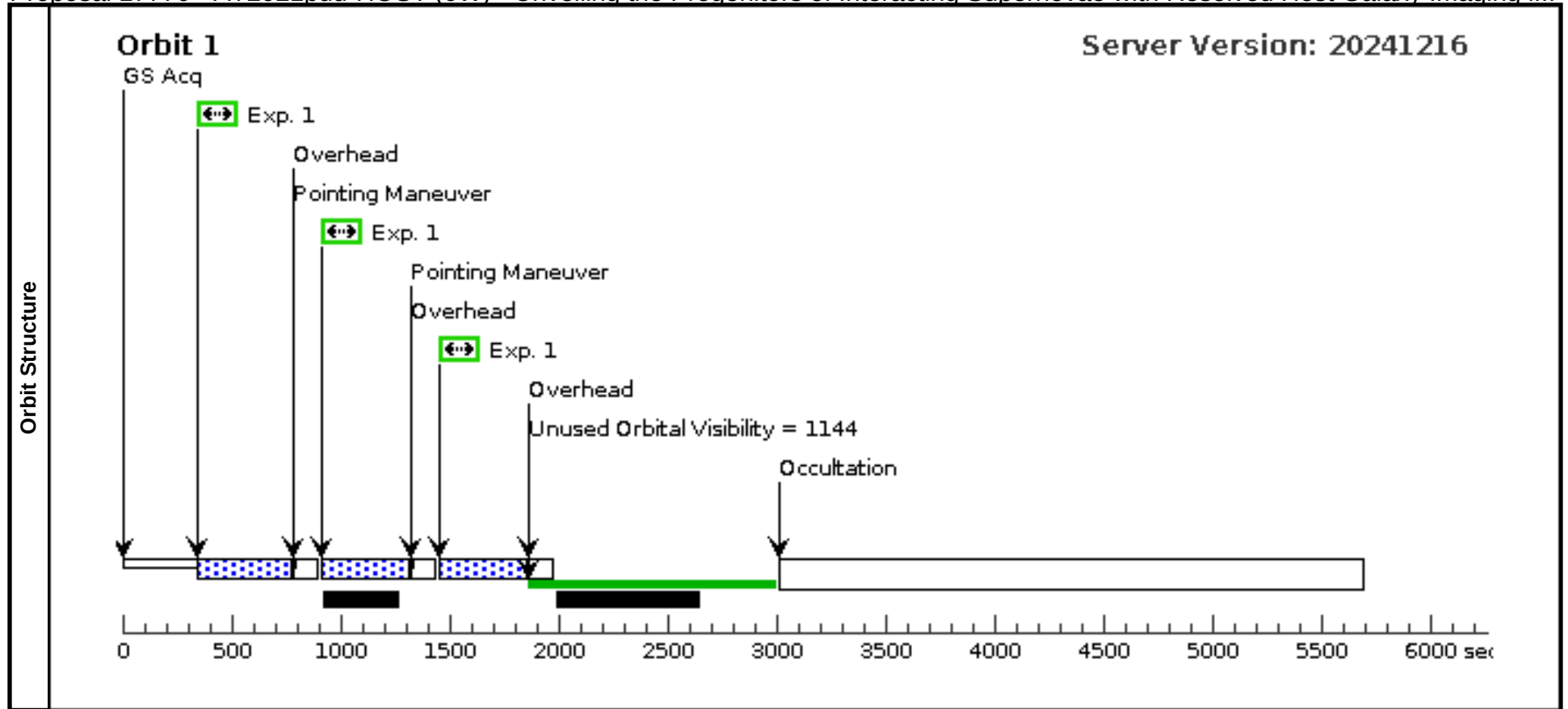
Proposal 17770 - AT2019mce-HOST (0V) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2019mce-HOST (0V), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(121)	AT2019MCE-HOST		RA: 15 02 35.6790 (225.6486625d) Dec: +05 09 21.97 (5.15610d) Equinox: J2000		Redshift: 0.072		V=(?) g = 19.7		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194383 7)	(121) AT2019MCE-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019mce-HOST (0V) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



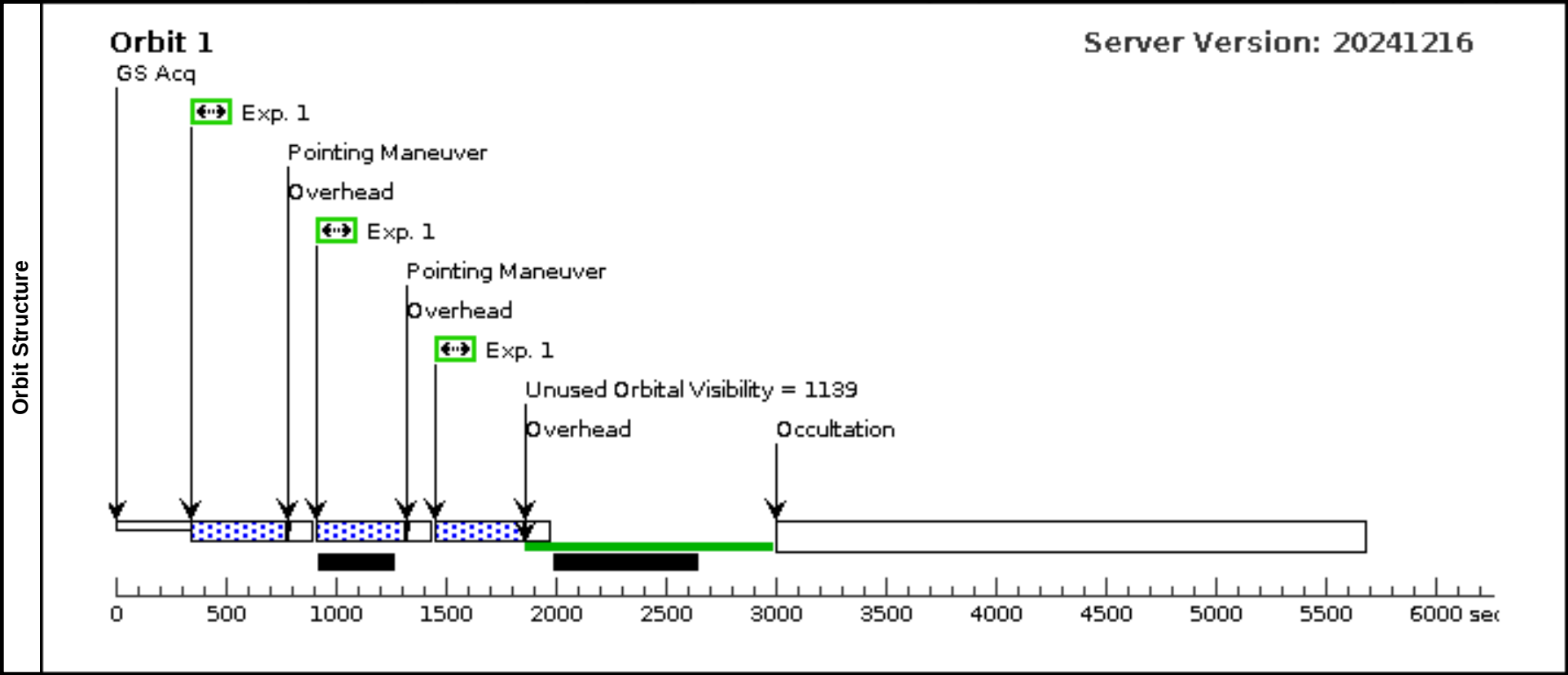
Proposal 17770 - AT2021puu-HOST (0W) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021puu-HOST (0W), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(122)	AT2021PUU-HOST		RA: 13 04 56.6403 (196.2360012d) Dec: -09 49 29.21 (-9.82478d) Equinox: J2000		Redshift: 0.073			V=(?) g = 20.3		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194383 8)	(122) AT2021PUU- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021puu-HOST (0W) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



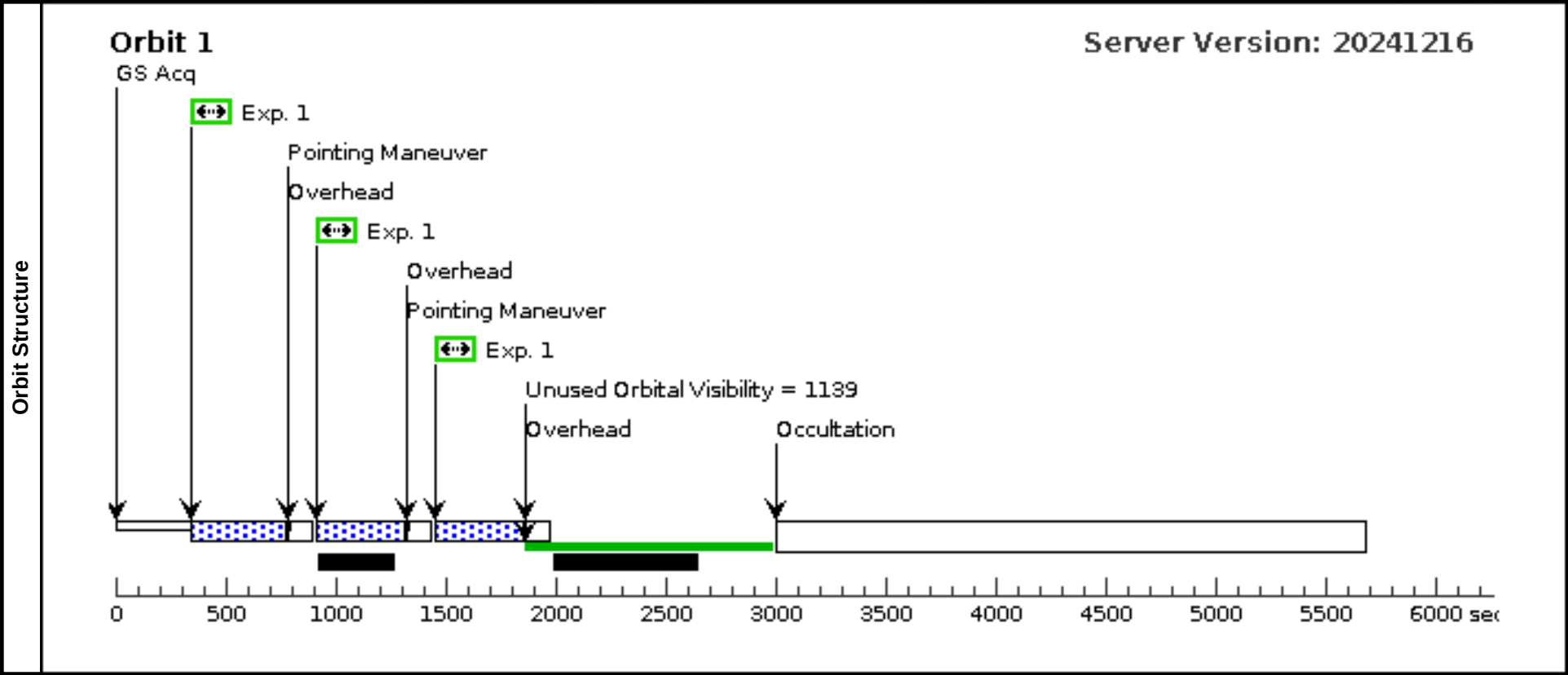
Proposal 17770 - AT2019tpl-HOST (0X) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019tpl-HOST (0X), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(123)	AT2019TPL-HOST		RA: 01 00 0.8316 (15.0034650d) Dec: -03 06 37.49 (-3.11041d) Equinox: J2000		Redshift: 0.073		V=(?) g = 16.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194383 9)	(123) AT2019TPL-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019tpl-HOST (0X) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



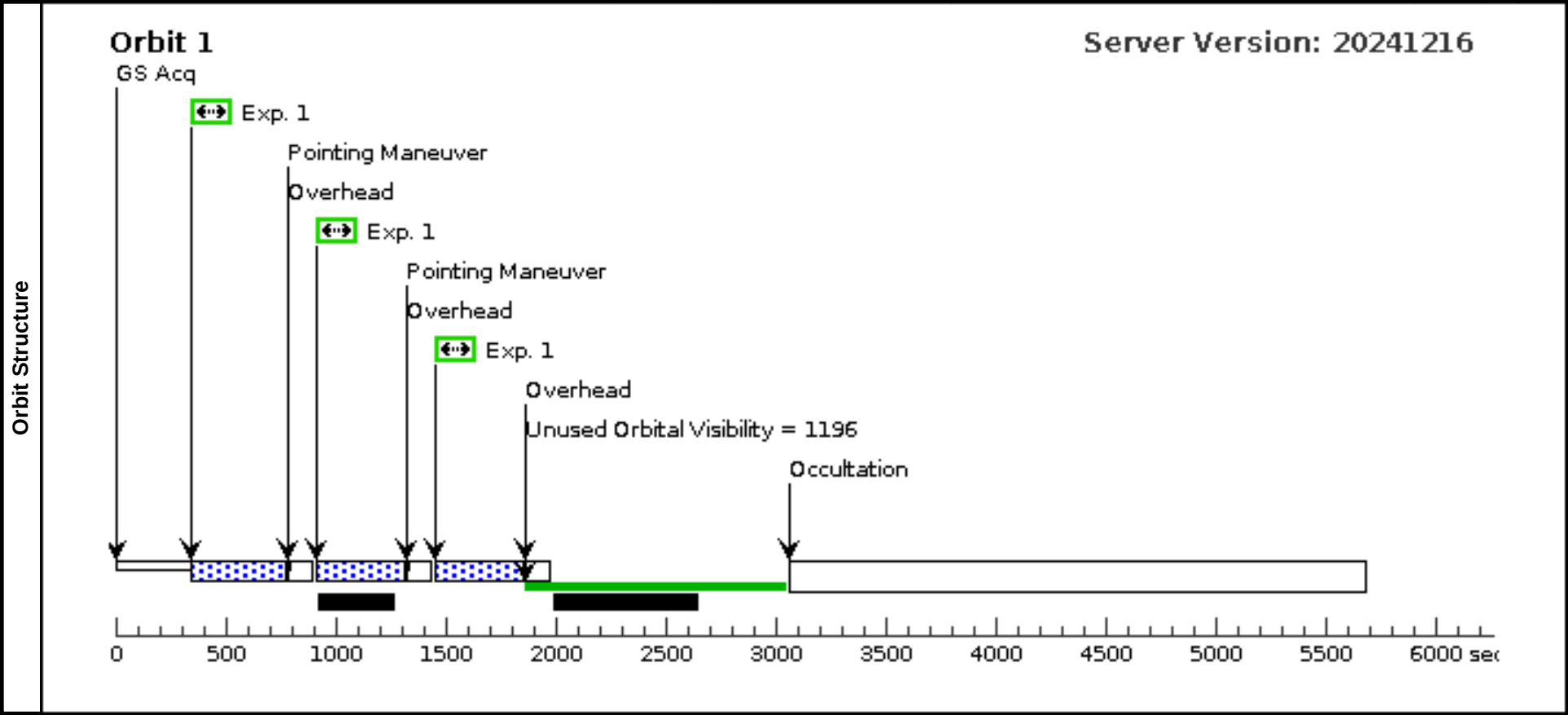
Proposal 17770 - PTF10cwx-HOST (0Y) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF10cwx-HOST (0Y), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(124)	PTF10CWX-HOST		RA: 12 33 16.3981 (188.3183254d) Dec: -00 03 12.45 (-.05346d) Equinox: J2000		Redshift: 0.07312		V=(?) g = 18.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194384 0)	(124) PTF10CWX-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF10cwx-HOST (0Y) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



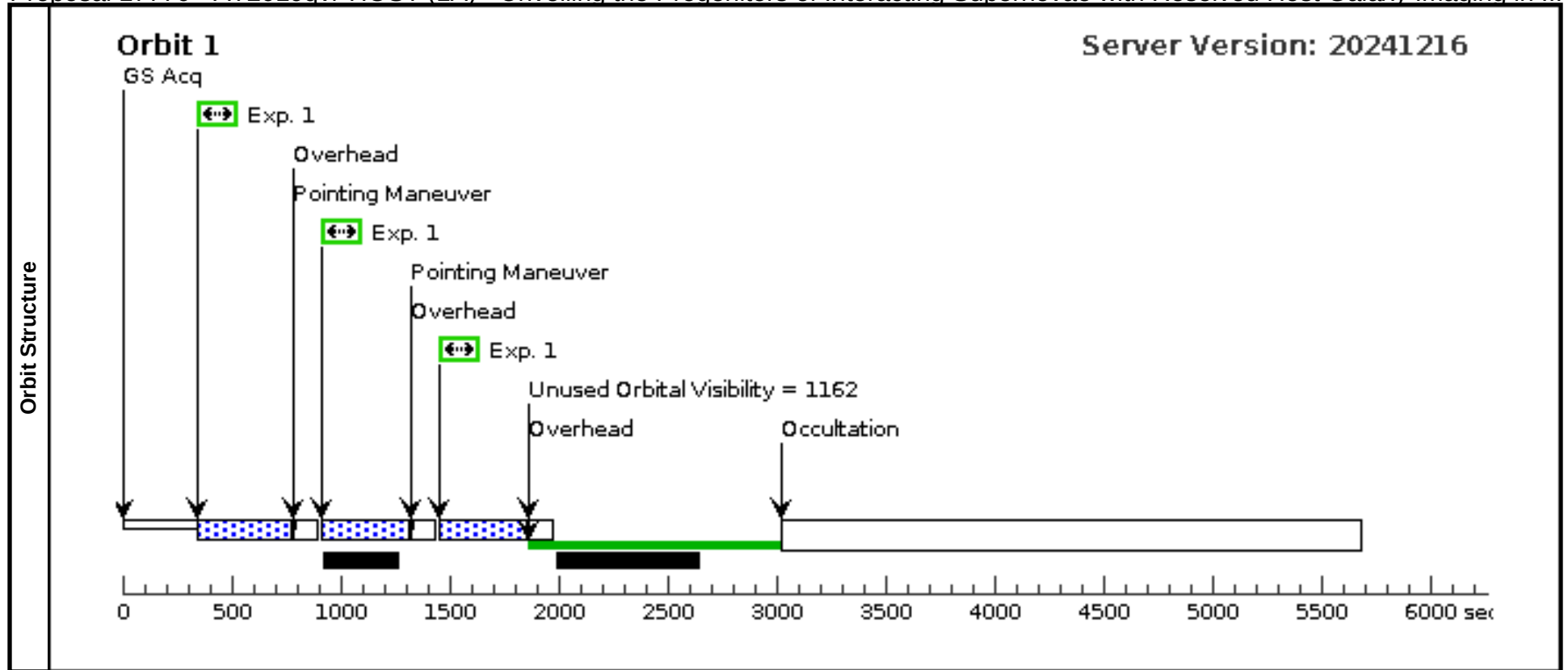
Proposal 17770 - AT2019aafe-HOST (0Z) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2019aafe-HOST (0Z), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(125)	AT2019AAFE-HOST		RA: 23 16 16.4555 (349.0685646d) Dec: +48 25 42.19 (48.42839d) Equinox: J2000		Redshift: 0.074		V=(?) g = 22.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194384 1)	(125) AT2019AAFE -HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019aafe-HOST (0Z) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



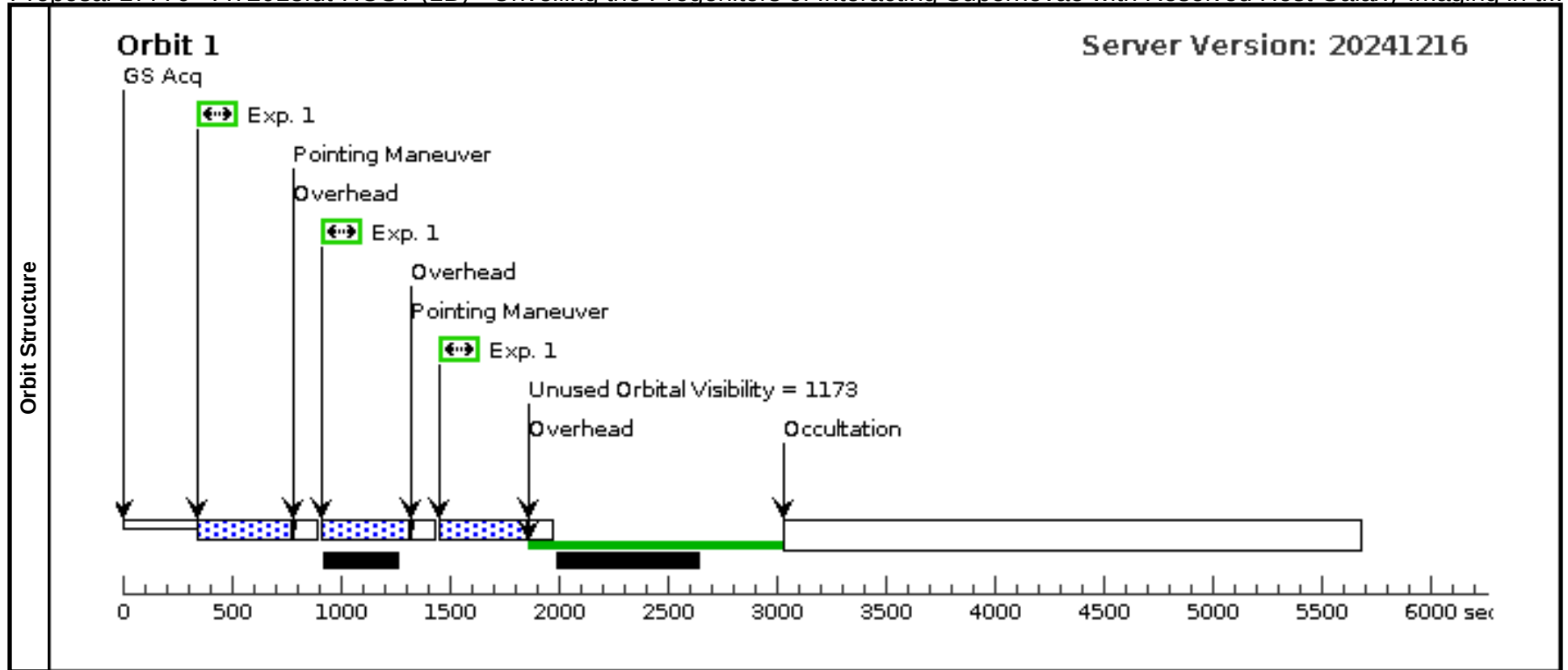
Proposal 17770 - AT2019qvr-HOST (1A) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019qvr-HOST (1A), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(126)	AT2019QVR-HOST	RA: 03 41 21.7603 (55.3406679d) Dec: +22 49 18.04 (22.82168d) Equinox: J2000			Redshift: 0.075			V=(?) g = 17.8		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194384 2)	(126) AT2019QVR-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019qvr-HOST (1A) (2)	400 Secs (1200 Secs)			
										[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]		[1]	



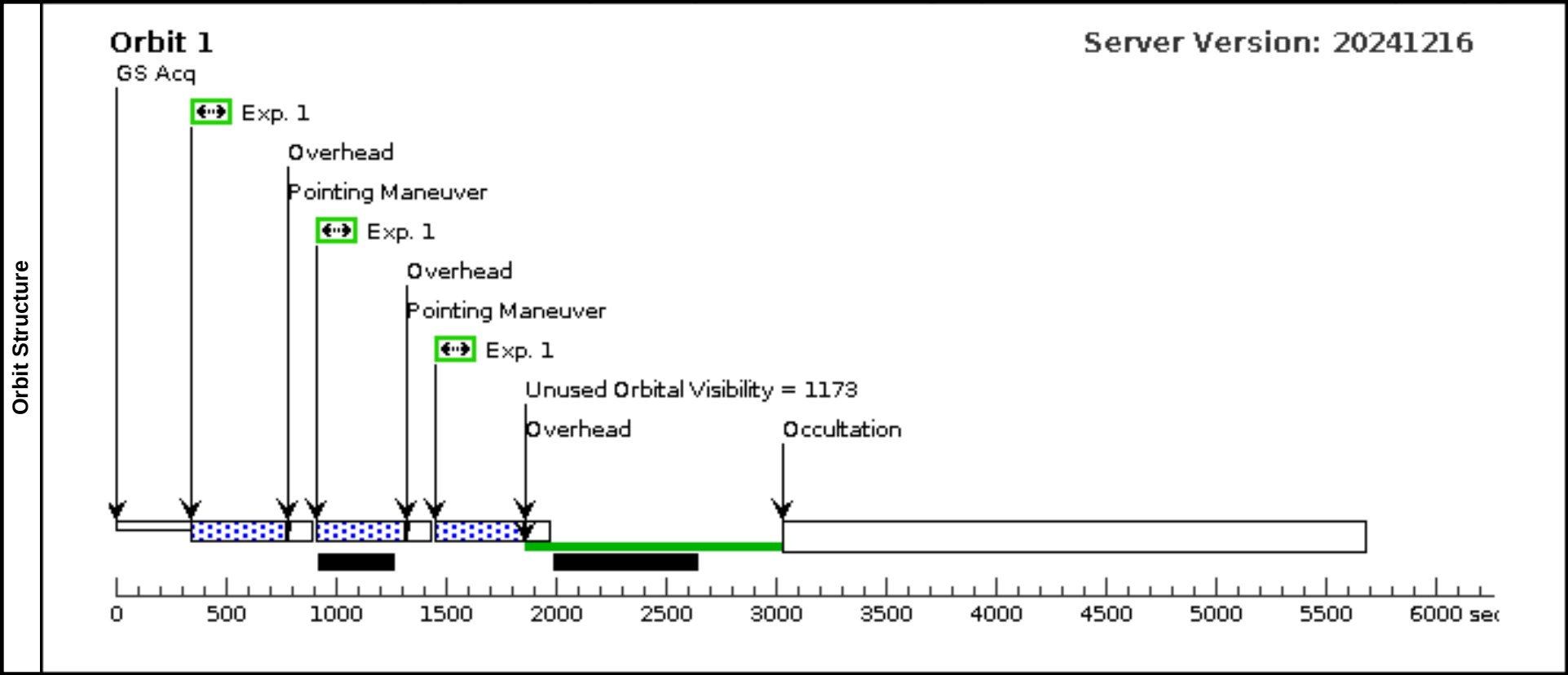
Proposal 17770 - AT2018fdt-HOST (1B) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018fdt-HOST (1B), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(127)	AT2018FDT-HOST	RA: 17 04 44.3350 (256.1847292d) Dec: +38 14 7.98 (38.23555d) Equinox: J2000		Redshift: 0.055		V=(?) g = 23.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.195183 3)	(127) AT2018FDT-HOST	WFC3/UVIS, ACCUM, UVIS2	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018fdt-HOST (1B) (2)	400 Secs (1200 Secs)		
									[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]



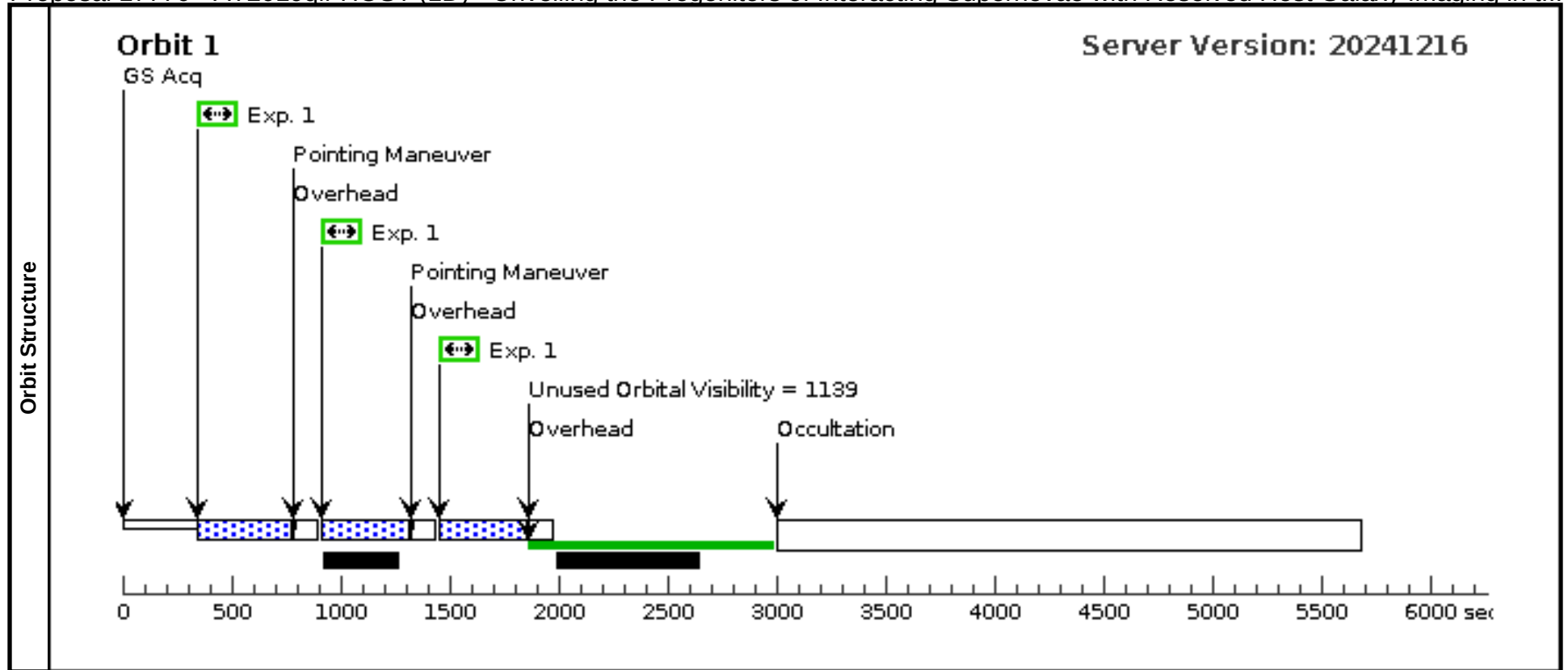
Proposal 17770 - AT2021bn-HOST (1C) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021bn-HOST (1C), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(128)	AT2021BN-HOST		RA: 16 51 33.0064 (252.8875267d) Dec: +38 00 42.66 (38.01185d) Equinox: J2000		Redshift: 0.07593		V=(?) g = 18.0		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVIS.im.194384)	(128) AT2021BN-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021bn-HOST (1C) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



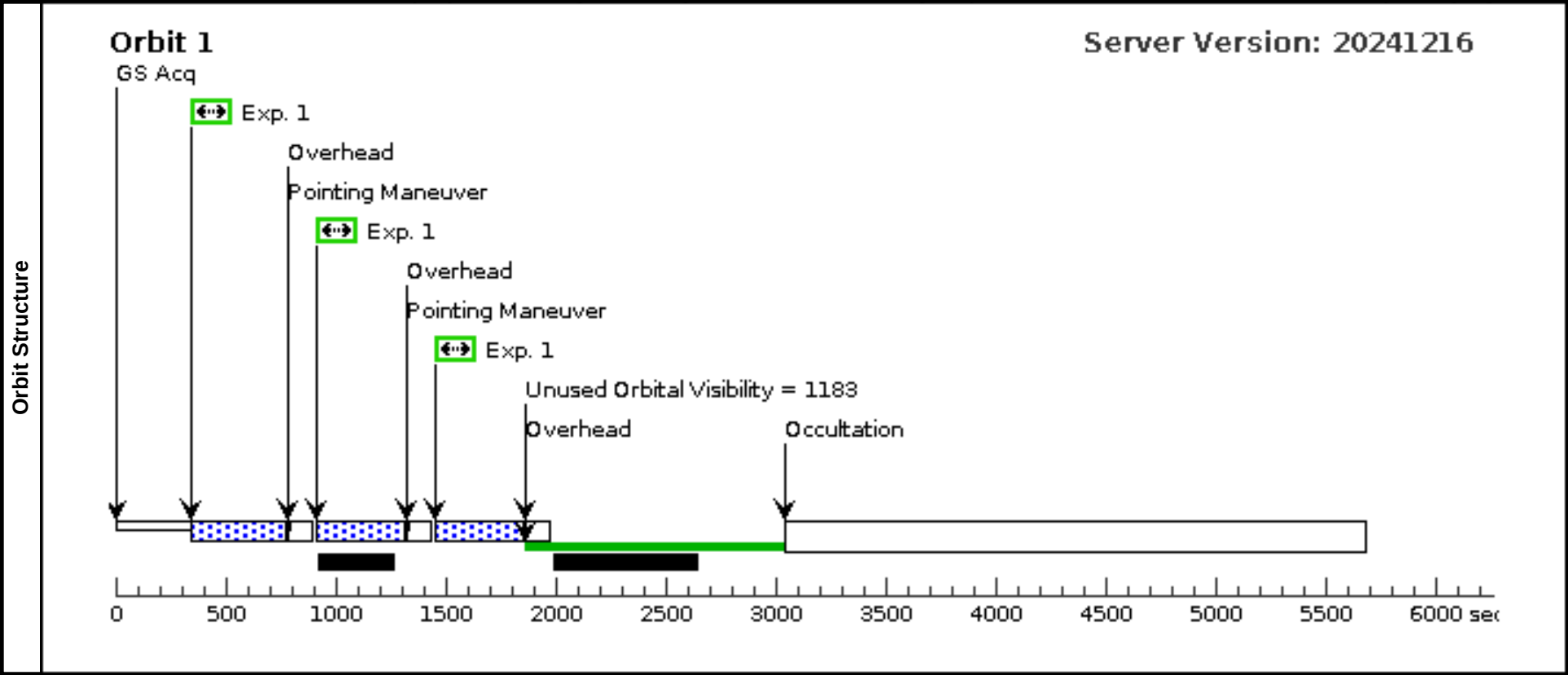
Proposal 17770 - AT2019qif-HOST (1D) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019qif-HOST (1D), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(129)	AT2019QIF-HOST		RA: 17 31 41.7332 (262.9238883d) Dec: +00 16 44.53 (.27904d) Equinox: J2000		Redshift: 0.076		V=(?) g = 19.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194384 5)	(129) AT2019QIF-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019qif-HOST (1D) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



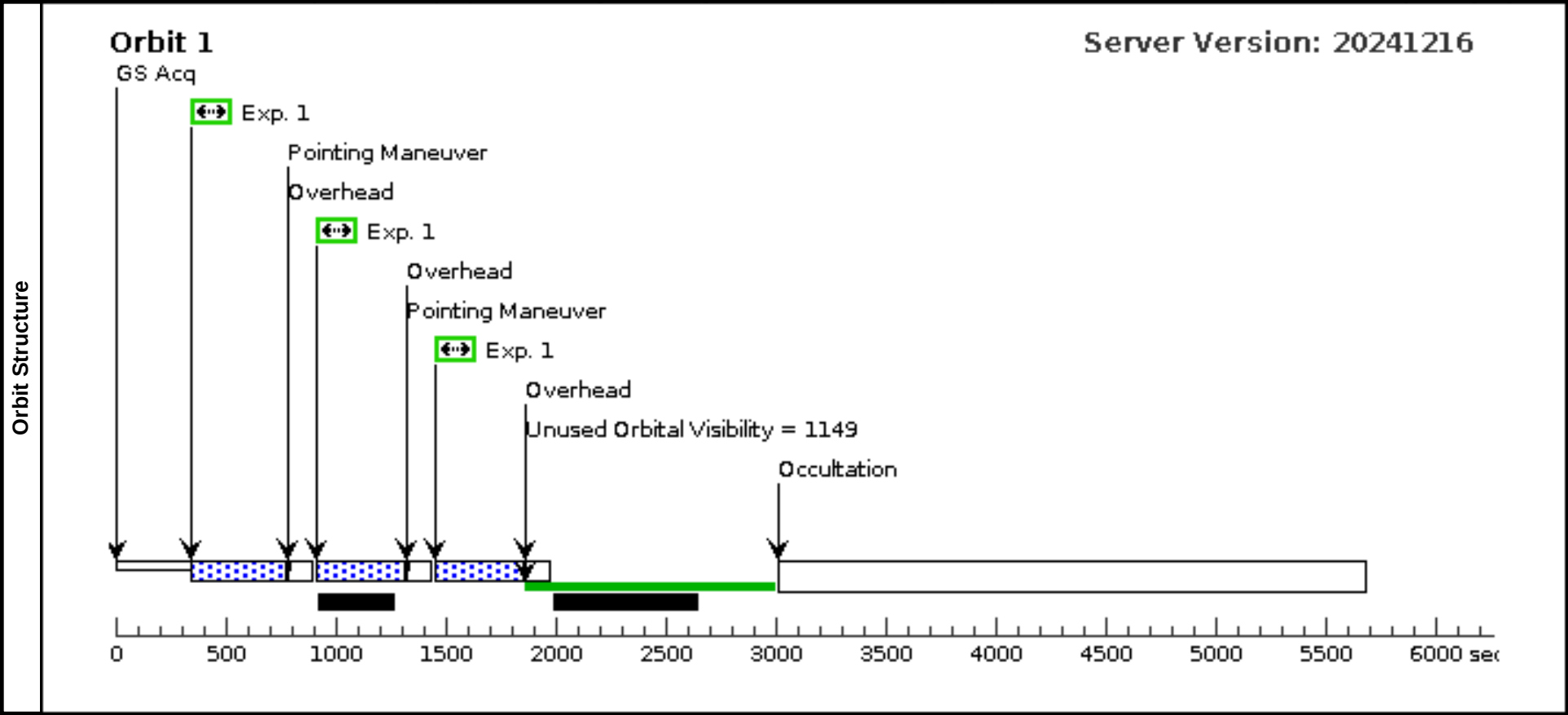
Proposal 17770 - AT2021lft-HOST (1E) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021lft-HOST (1E), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(130)	AT2021LFT-HOST		RA: 17 12 6.2589 (258.0260788d) Dec: +40 20 39.67 (40.34435d) Equinox: J2000		Redshift: 0.076		V=(?) g = 19.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194384 6)	(130) AT2021LFT-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021lft-HOST (1E) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



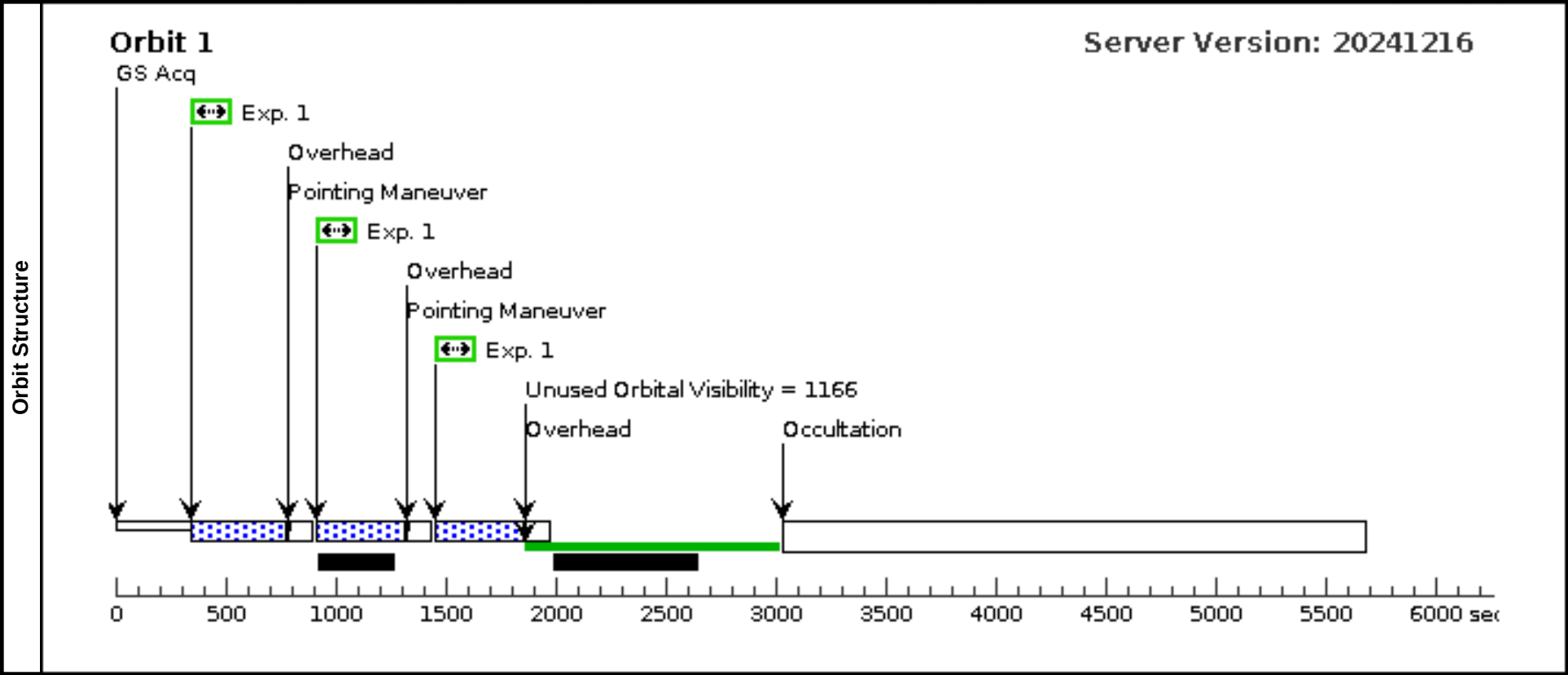
Proposal 17770 - AT2020xpo-HOST (1F) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020xpo-HOST (1F), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(131)	AT2020XPO-HOST		RA: 02 32 25.5013 (38.1062554d) Dec: -12 57 42.55 (-12.96182d) Equinox: J2000		Redshift: 0.0765		V=(?) g = 20.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194384 7)	(131) AT2020XPO-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020xpo-HOST (1F) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



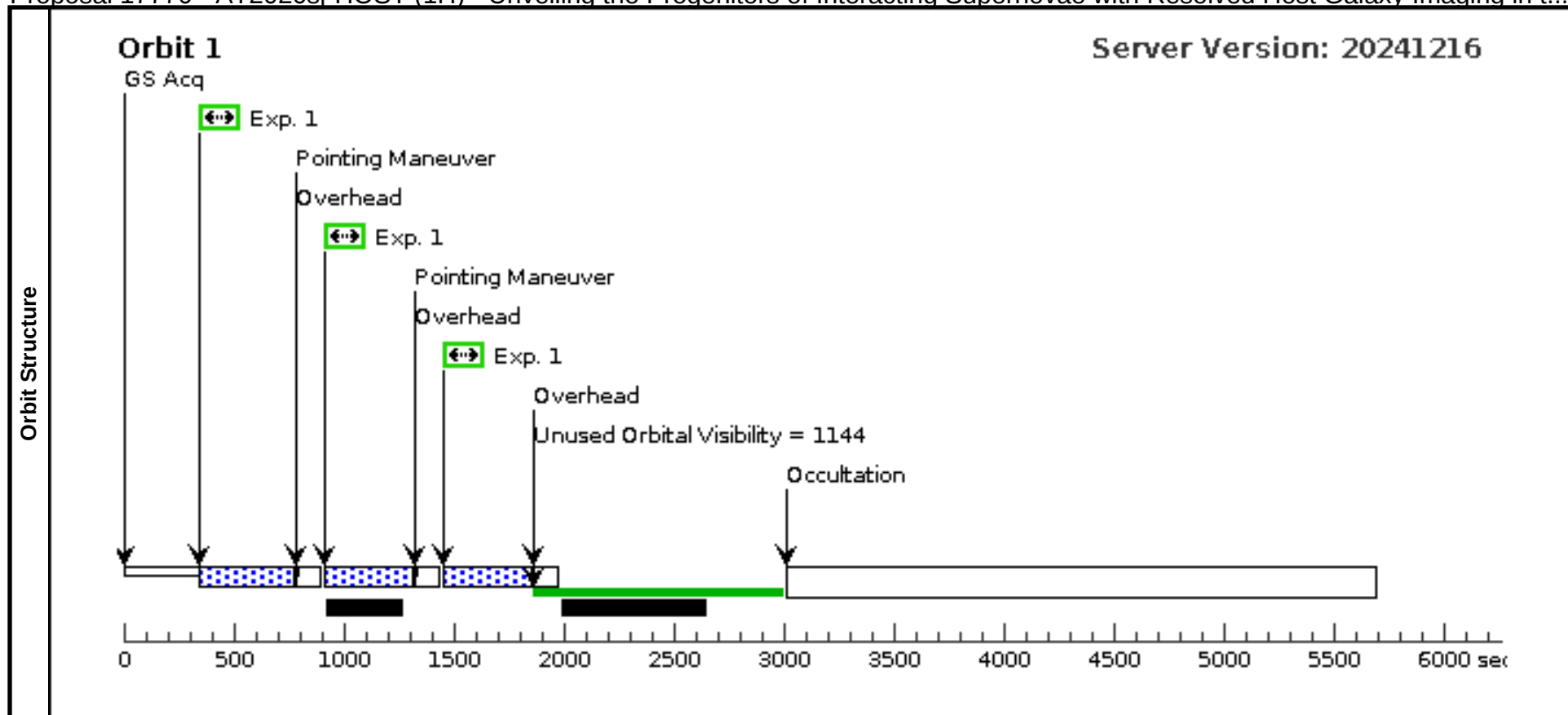
Proposal 17770 - AT2021jtu-HOST (1G) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021jtu-HOST (1G), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(132)	AT2021JTU-HOST		RA: 10 39 13.6810 (159.8070042d) Dec: -26 38 27.33 (-26.64092d) Equinox: J2000		Redshift: 0.113		V=(?) g = 23.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195183 5)	(132) AT2021JTU-H OST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021jtu-HOST (1G) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



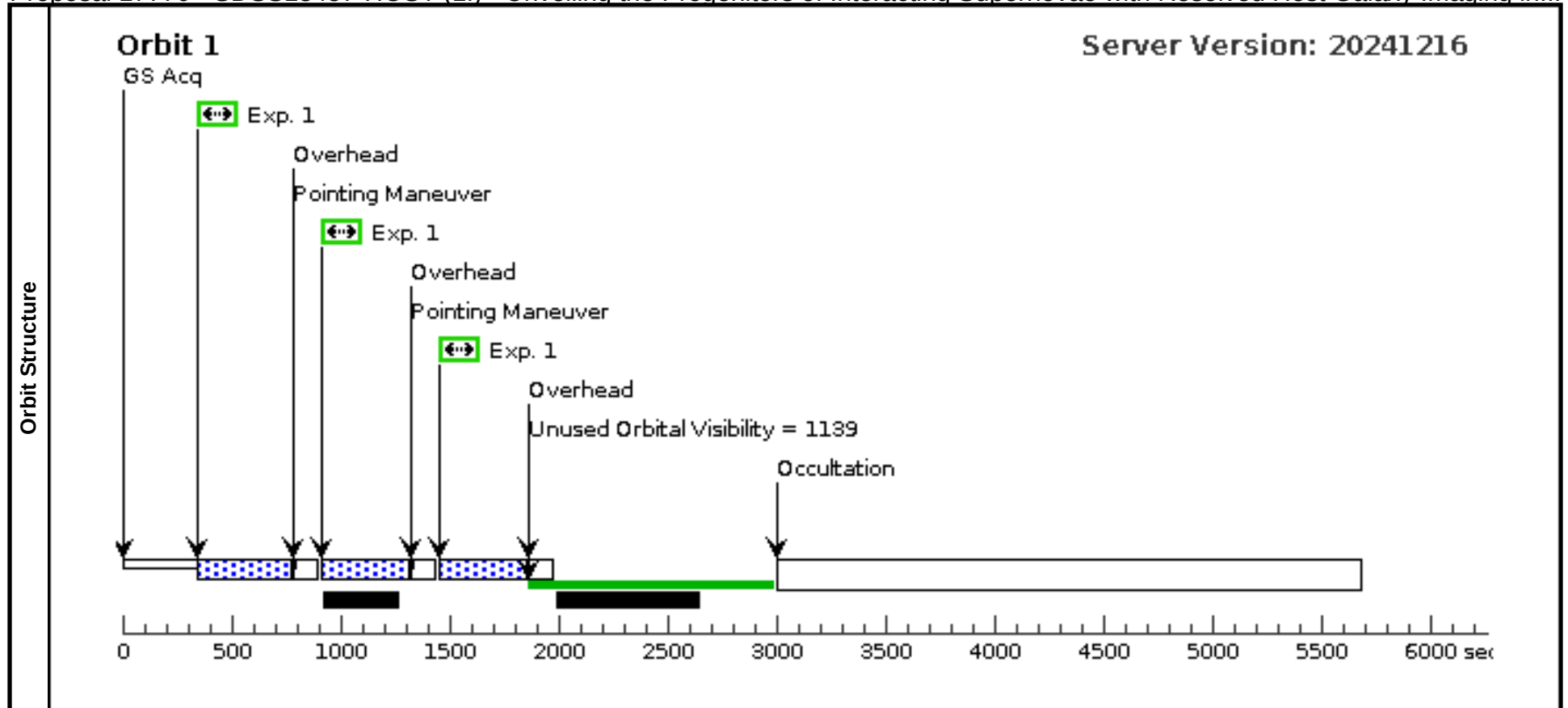
Proposal 17770 - AT2020sj-HOST (1H) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020sj-HOST (1H), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(133)	AT2020SJ-HOST		RA: 09 26 19.7584 (141.5823267d) Dec: -07 28 32.72 (-7.47576d) Equinox: J2000		Redshift: 0.078		V=(?) g = 19.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194385 3)	(133) AT2020SJ-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020sj-HOST (1H) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



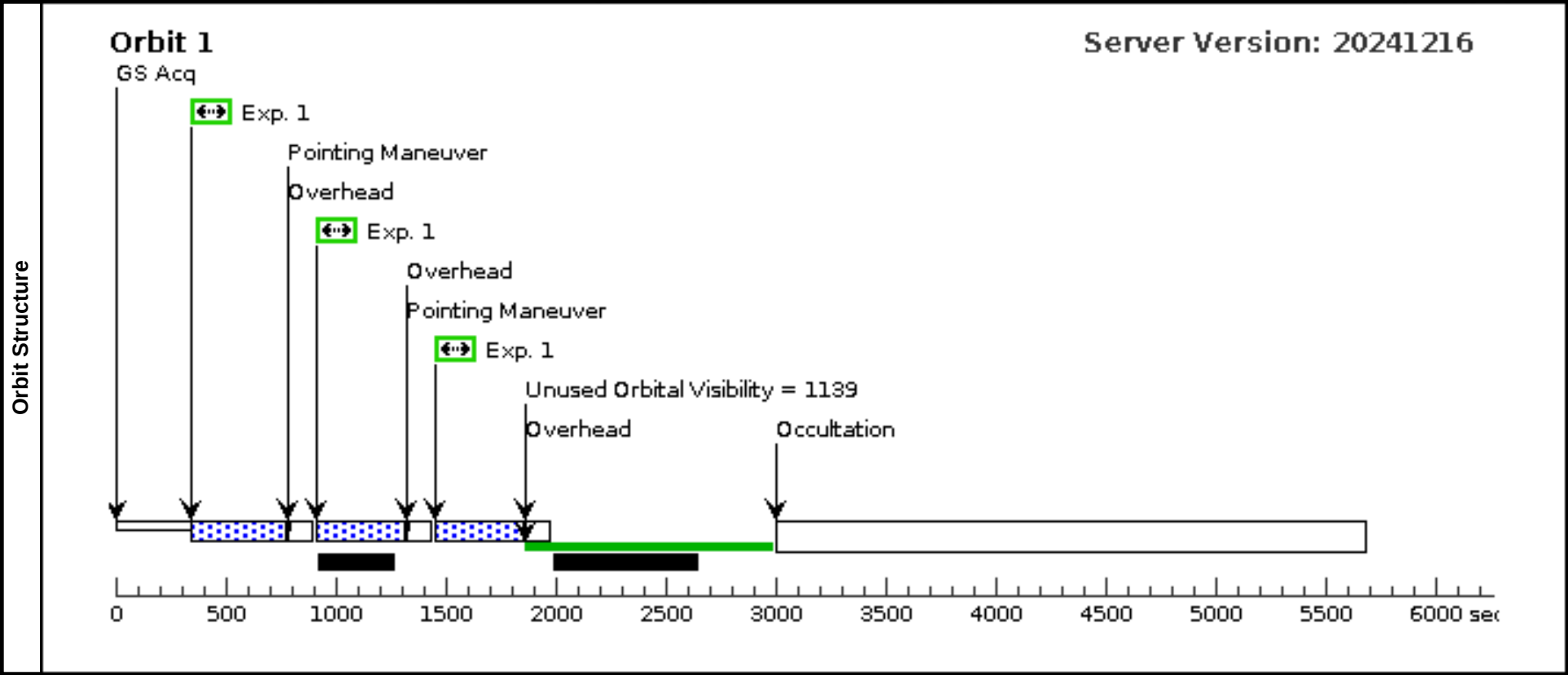
Proposal 17770 - SDSS18457-HOST (1I) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, SDSS18457-HOST (1I), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(134)	SDSS18457-HOST		RA: 01 58 40.4668 (29.6686117d) Dec: -00 14 54.76 (-.24854d) Equinox: J2000		Redshift: 0.080673			V=(?) g = 16.8		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194385 4)	(134) SDSS18457-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n SDSS18457-HOST (1I) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



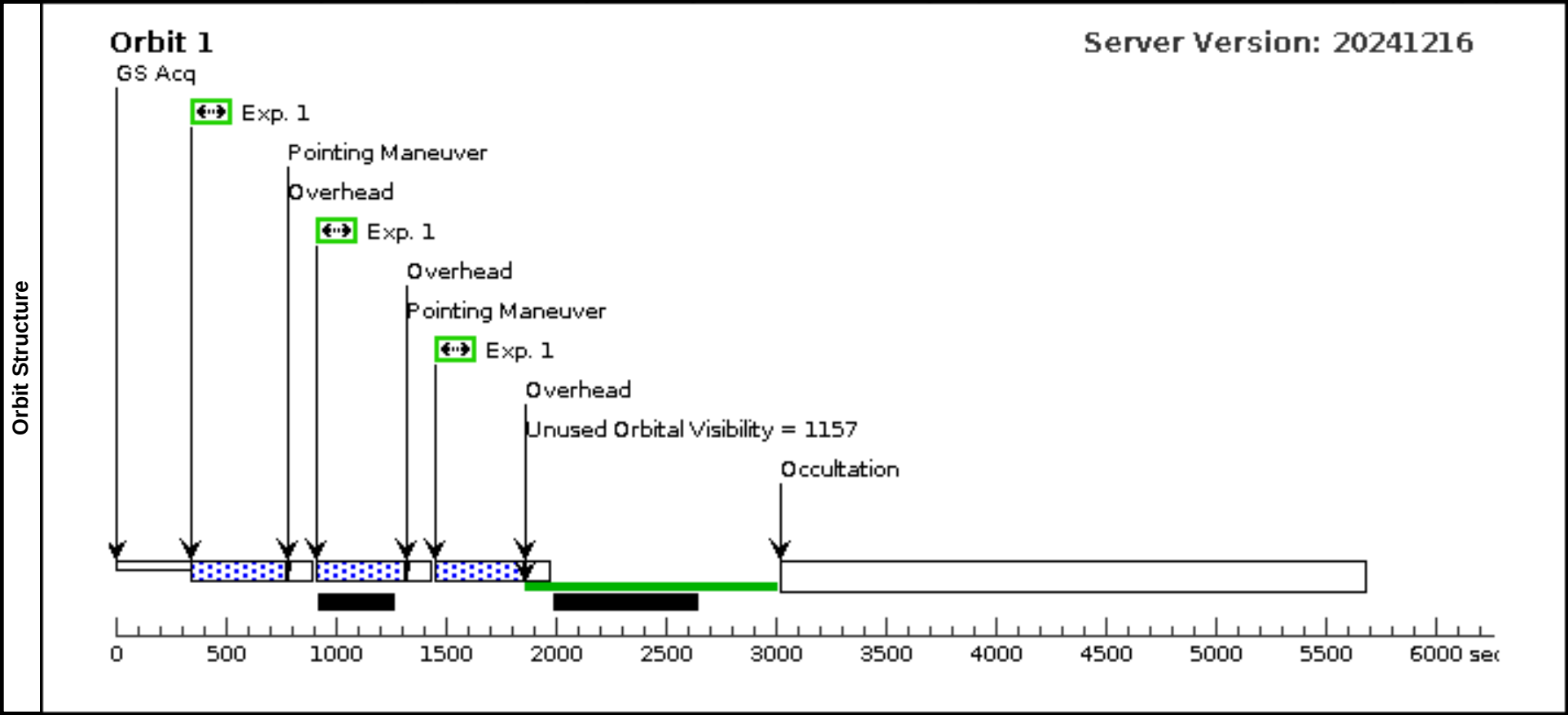
Proposal 17770 - AT2021agrl-HOST (1J) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021agrl-HOST (1J), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(135)	AT2021AGRL-HOST	RA: 14 22 24.3834 (215.6015975d) Dec: -02 43 49.51 (-2.73042d) Equinox: J2000		Redshift: 0.081		V=(?) g = 17.0		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194385 5)	(135) AT2021AGRL -HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021agrl-HOST (1J) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



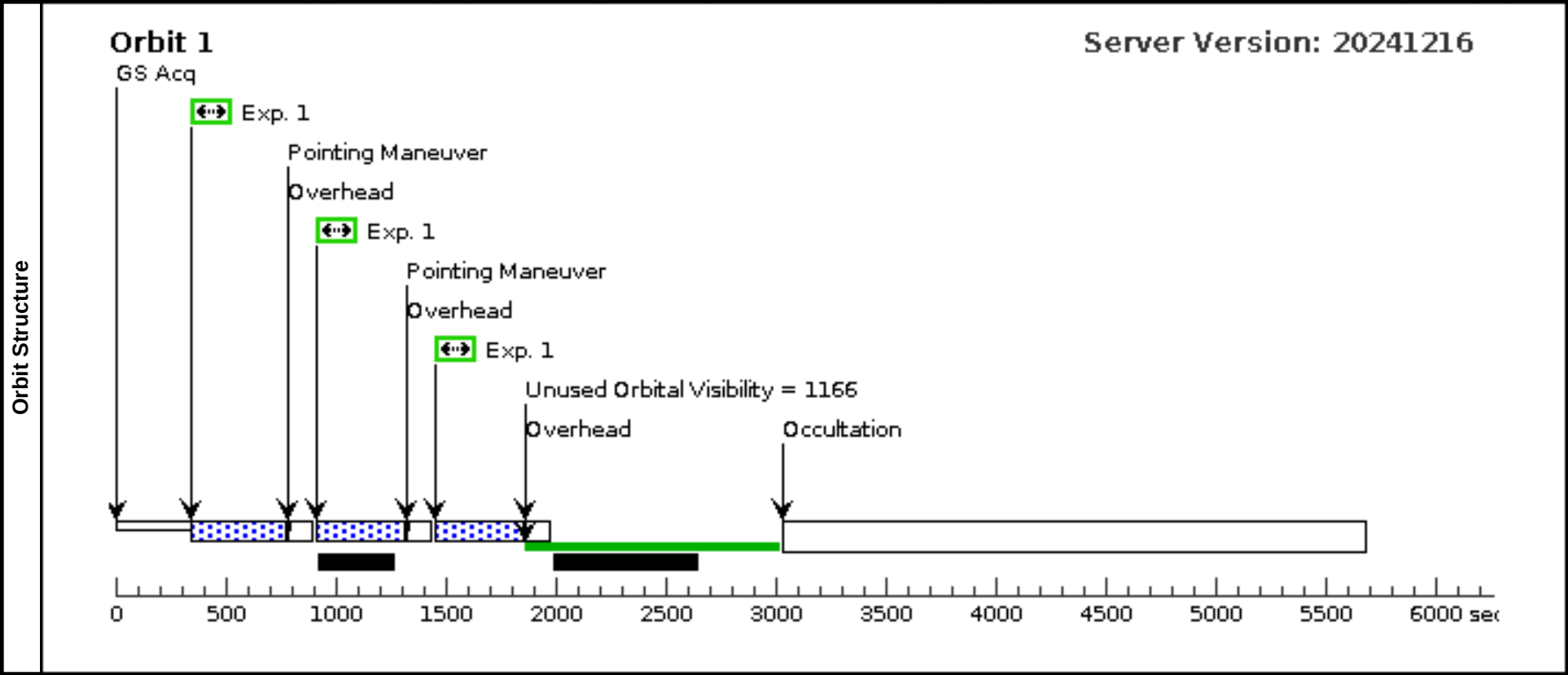
Proposal 17770 - AT2016afj-HOST (1K) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2016afj-HOST (1K), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(136)	AT2016AFJ-HOST	RA: 10 22 9.1228 (155.5380117d) Dec: +15 28 22.48 (15.47291d) Equinox: J2000		Redshift: 0.081		V=(?) g = 18.6		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194385 6)	(136) AT2016AFJ-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2016afj-HOST (1K) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



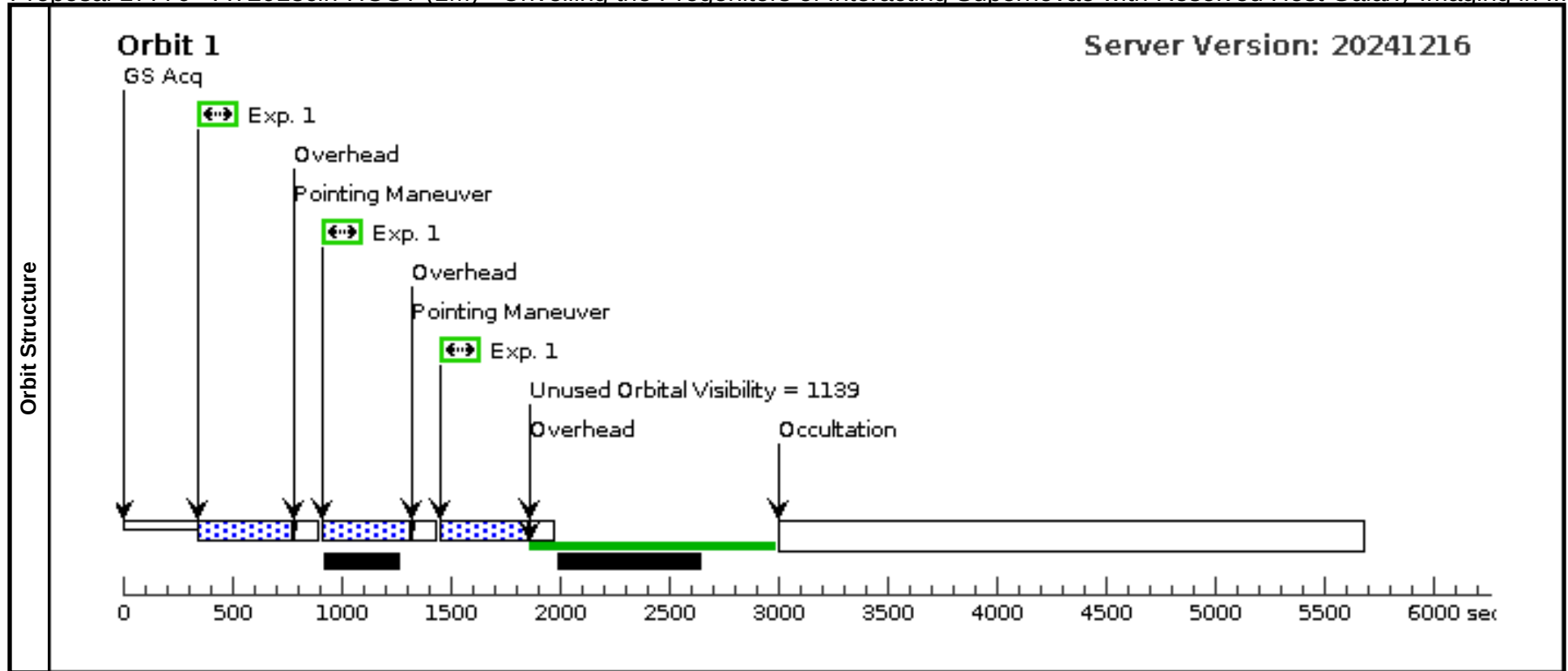
Proposal 17770 - AT2021qqp-HOST (1L) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021qqp-HOST (1L), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(137)	AT2021QQP-HOST		RA: 22 32 39.5149 (338.1646454d) Dec: +25 34 35.58 (25.57655d) Equinox: J2000		Redshift: 0.041		V=(?) g = 16.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194402 9)	(137) AT2021QQP-HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021qqp-HOST (1L) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



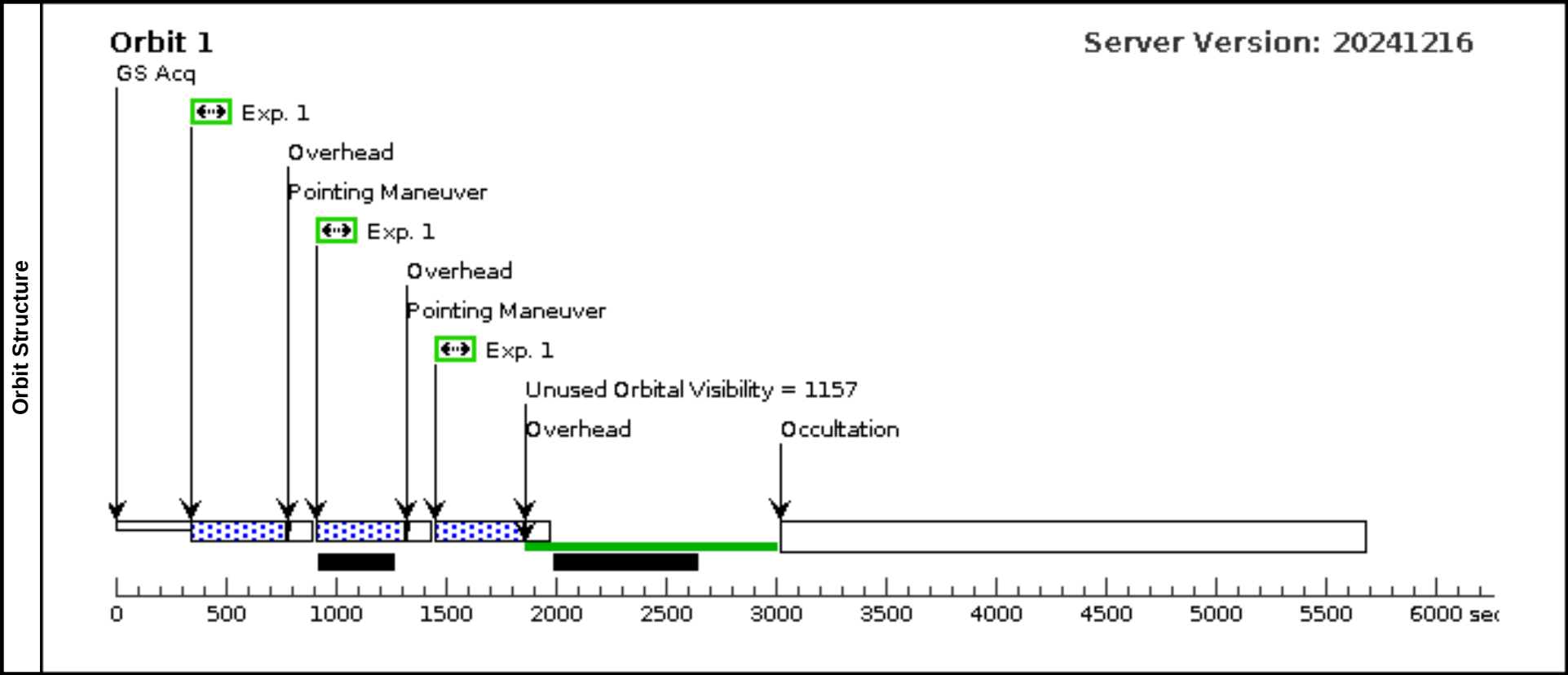
Proposal 17770 - AT2018cih-HOST (1M) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018cih-HOST (1M), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(138)	AT2018CIH-HOST	RA: 12 32 29.3913 (188.1224638d) Dec: +04 53 19.72 (4.88881d) Equinox: J2000		Redshift: 0.0828		V=(?) g = 17.8		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194385 9)	(138) AT2018CIH-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018cih-HOST (1M) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



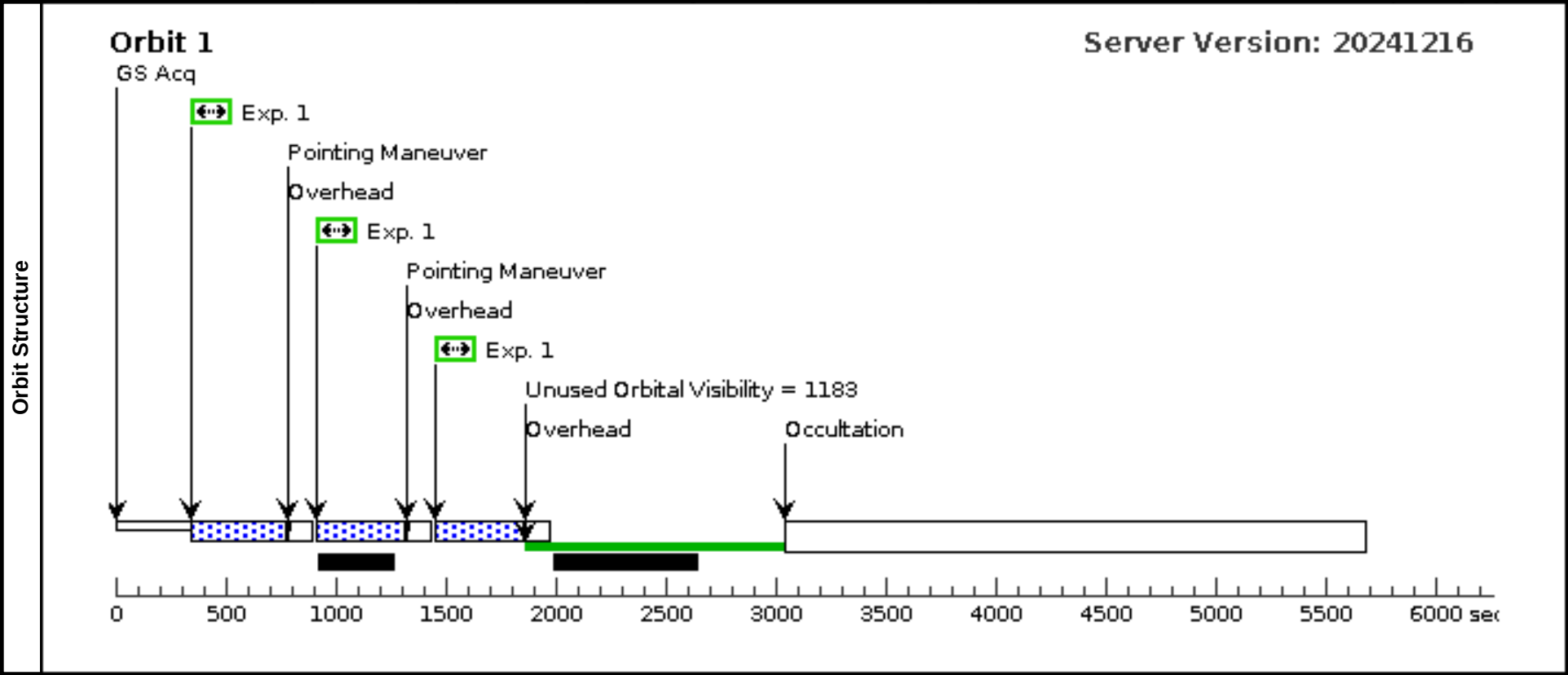
Proposal 17770 - AT2019alr-HOST (1N) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019alr-HOST (1N), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(139)	AT2019ALR-HOST		RA: 23 40 7.0567 (355.0294029d) Dec: +16 29 4.23 (16.48451d) Equinox: J2000		Redshift: 0.083		V=(?) g = 19.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194386 0)	(139) AT2019ALR-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019alr-HOST (1N) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



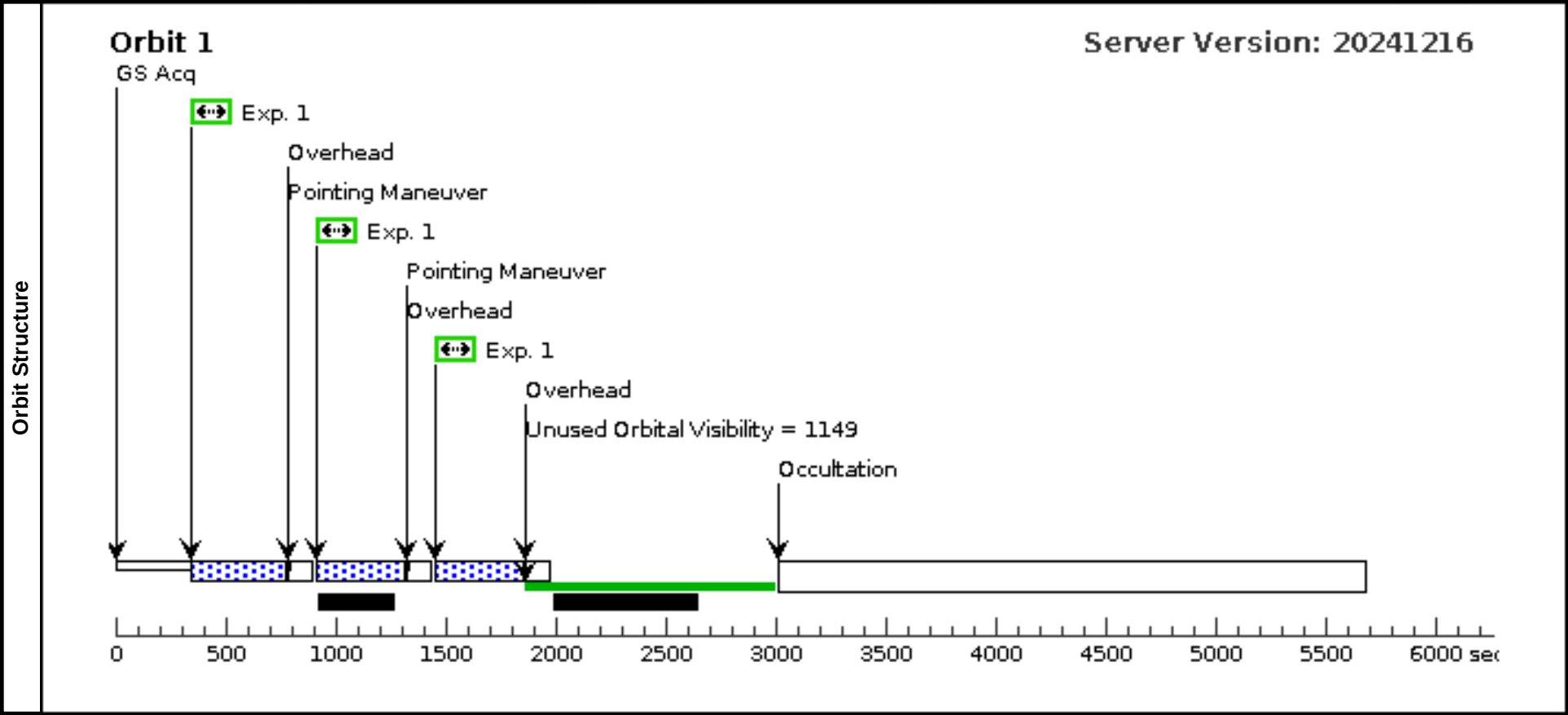
Proposal 17770 - AT2018cjl-HOST (1O) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2018cjl-HOST (1O), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(140)	AT2018CJL-HOST	RA: 11 10 43.0809 (167.6795038d) Dec: +40 47 20.61 (40.78906d) Equinox: J2000		Redshift: 0.083		V=(?) g = 18.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194386 1)	(140) AT2018CJL-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018cjl-HOST (1O) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



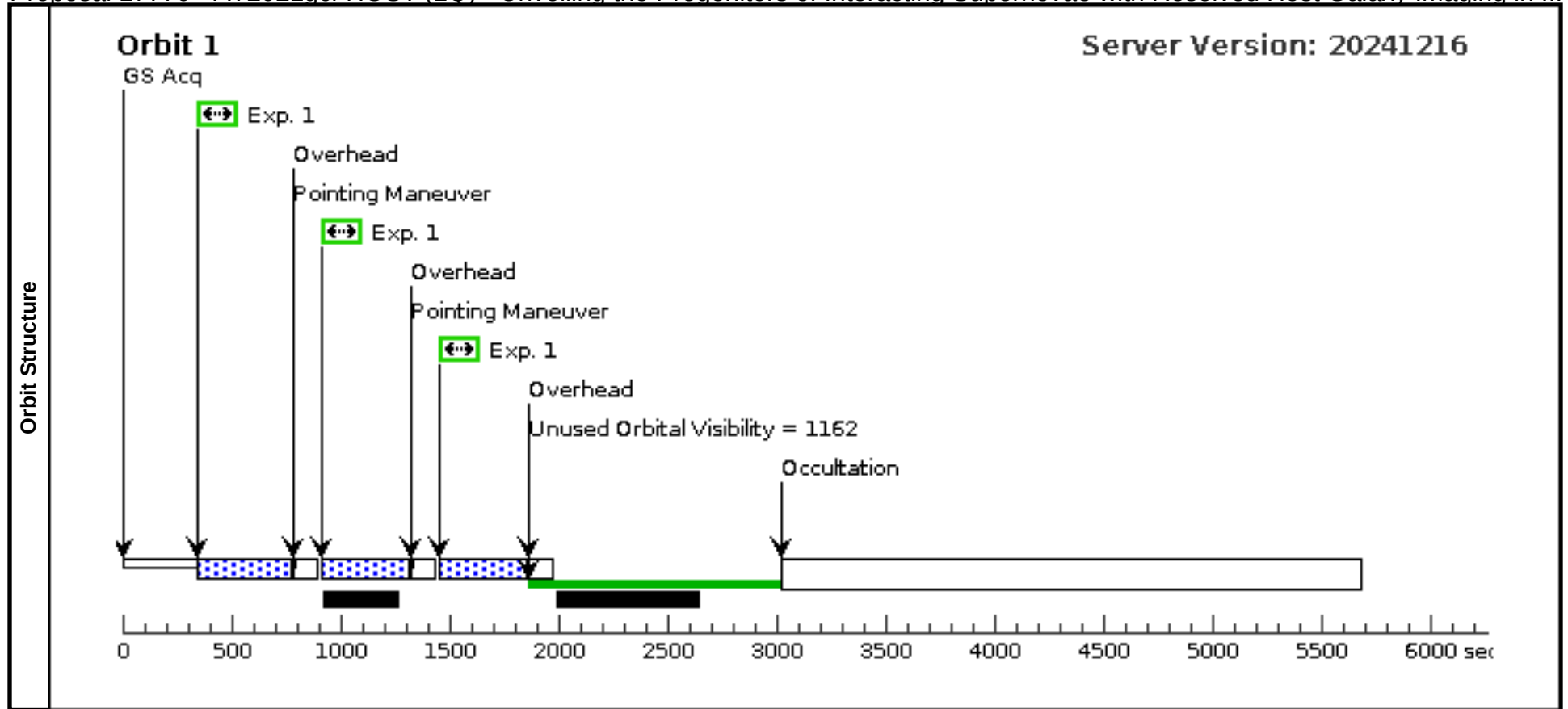
Proposal 17770 - AT2019jys-HOST (1P) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019jys-HOST (1P), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(141)	AT2019JYS-HOST	RA: 00 15 25.5480 (3.8564500d) Dec: -14 15 11.87 (-14.25330d) Equinox: J2000		Redshift: 0.083		V=(?) g = 18.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194386 2)	(141) AT2019JYS-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019jys-HOST (1P) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



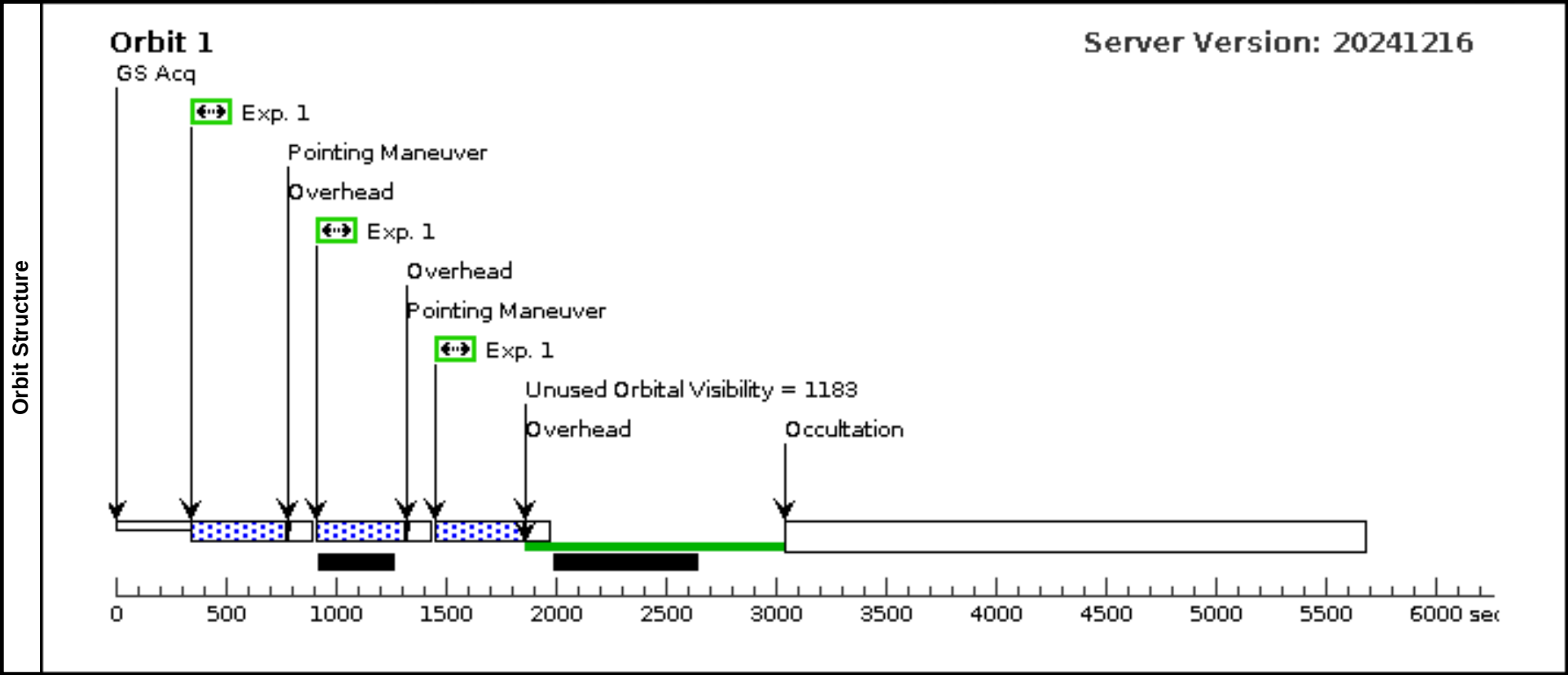
Proposal 17770 - AT2021gci-HOST (1Q) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021gci-HOST (1Q), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(142)	AT2021GCI-HOST	RA: 18 34 40.2421 (278.6676754d) Dec: +22 53 42.31 (22.89509d) Equinox: J2000		Redshift: 0.084		V=(?) g = 21.0		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194386 3)	(142) AT2021GCI-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021gci-HOST (1Q) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



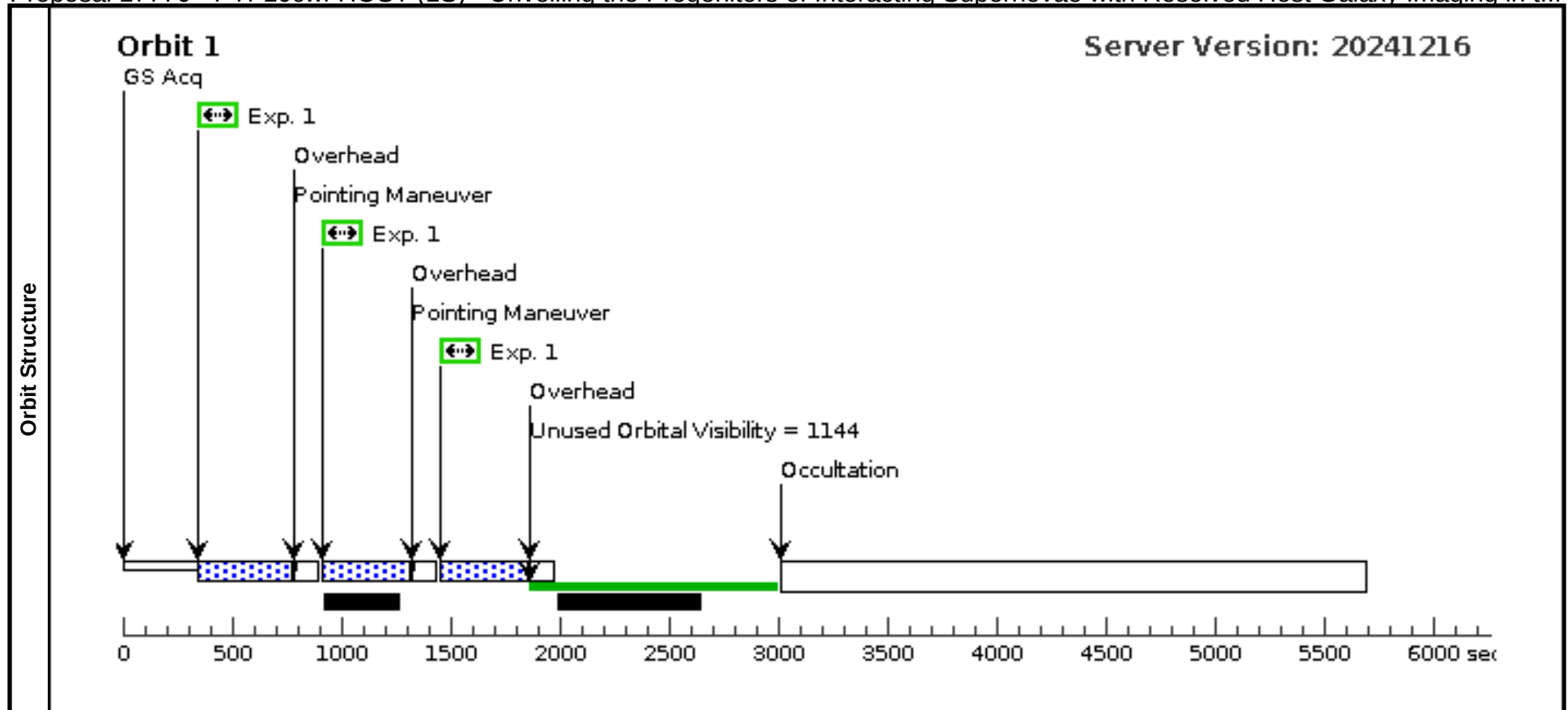
Proposal 17770 - AT2019mtk-HOST (1R) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019mtk-HOST (1R), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(143)	AT2019MTK-HOST		RA: 00 54 58.7405 (13.7447521d) Dec: +44 05 22.41 (44.08956d) Equinox: J2000		Redshift: 0.084		V=(?) g = 19.8		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194386 4)	(143) AT2019MTK-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019mtk-HOST (1R) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



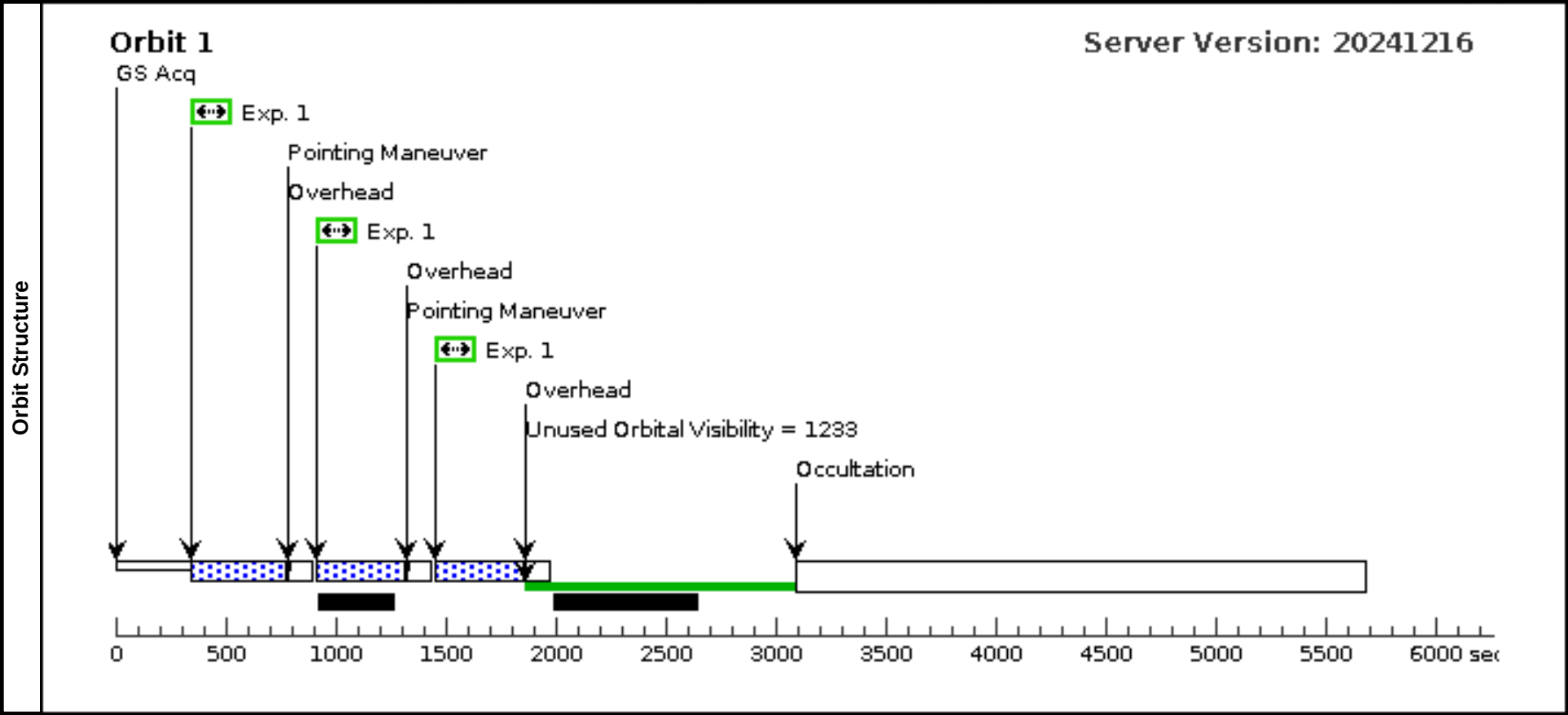
Proposal 17770 - PTF10cwl-HOST (1S) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF10cwl-HOST (1S), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(144)	PTF10CWL-HOST		RA: 12 36 22.0830 (189.0920125d) Dec: +07 47 33.85 (7.79274d) Equinox: J2000		Redshift: 0.08489		V=(?) g = 20.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194386 5)	(144) PTF10CWL-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n PTF10cwl-HOST (1S) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



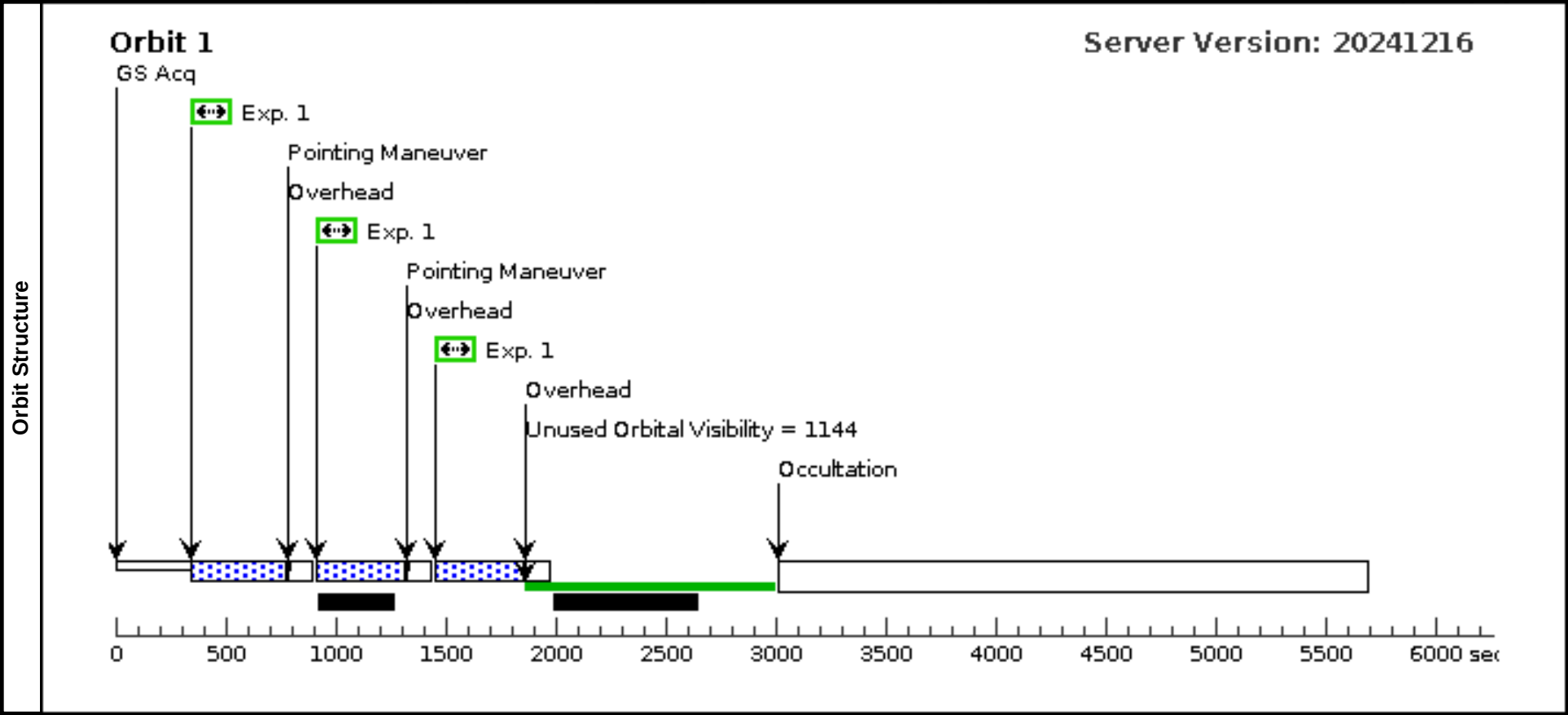
Proposal 17770 - AT2019bie-HOST (1T) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019bie-HOST (1T), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(145)	AT22019BIE-HOST	RA: 14 42 38.0000 (220.6583333d) Dec: +56 08 10.93 (56.13637d) Equinox: J2000		Redshift: 0.117		V=(?) g = 23.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.195183 6)	(145) AT22019BIE-HOST	WFC3/UVIS, ACCUM, UVIS2	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019bie-HOST (1T) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



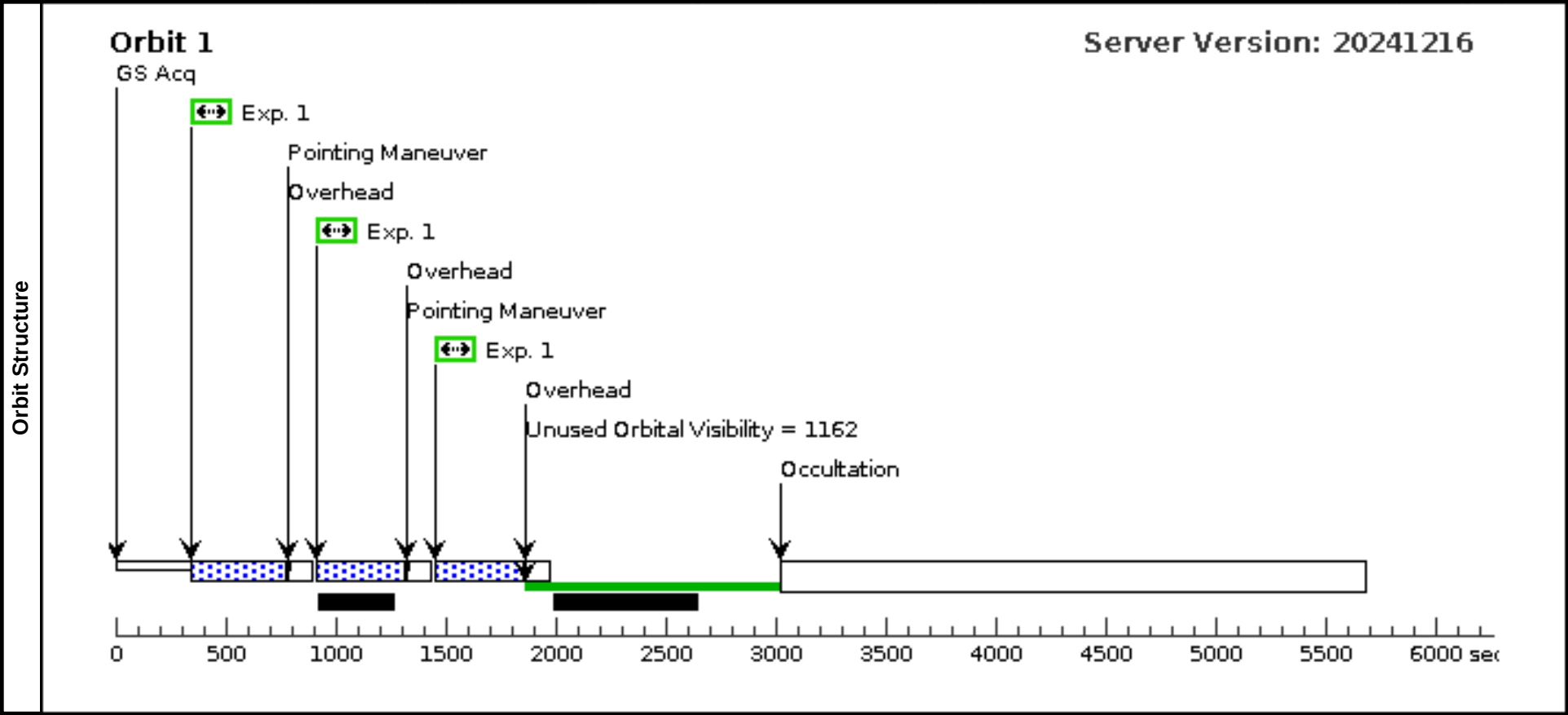
Proposal 17770 - AT2021osr-HOST (1U) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021osr-HOST (1U), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(146)	AT2021OSR-HOST	RA: 21 34 51.9984 (323.7166600d) Dec: -07 26 53.24 (-7.44812d) Equinox: J2000		Redshift: 0.086047		V=(?) g = 17.1		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194386 7)	(146) AT2021OSR-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021osr-HOST (1U) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



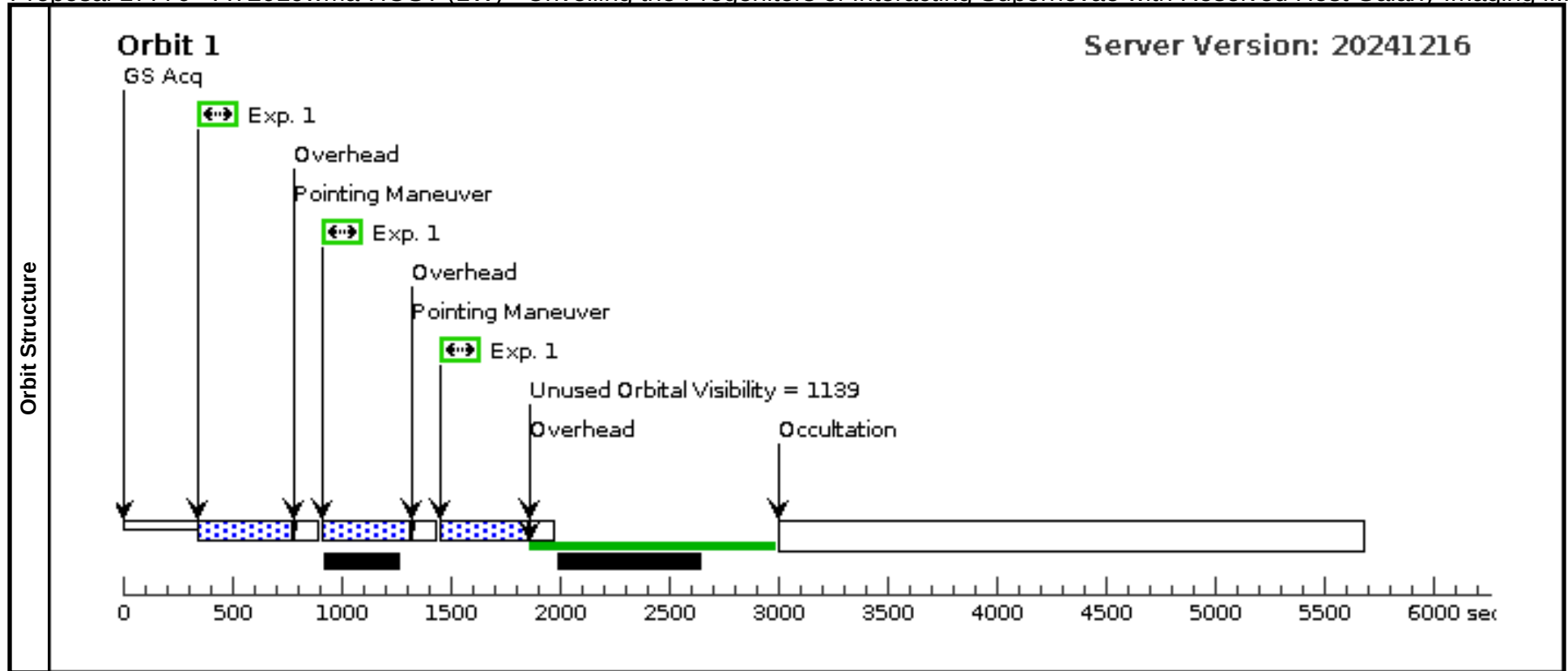
Proposal 17770 - AT2020tyk-HOST (1V) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020tyk-HOST (1V), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(147)	AT2020TYK-HOST		RA: 01 37 58.4296 (24.4934567d) Dec: +20 00 4.55 (20.00126d) Equinox: J2000		Redshift: 0.088		V=(?) g = 21.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194386 8)	(147) AT2020TYK-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020tyk-HOST (1V) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



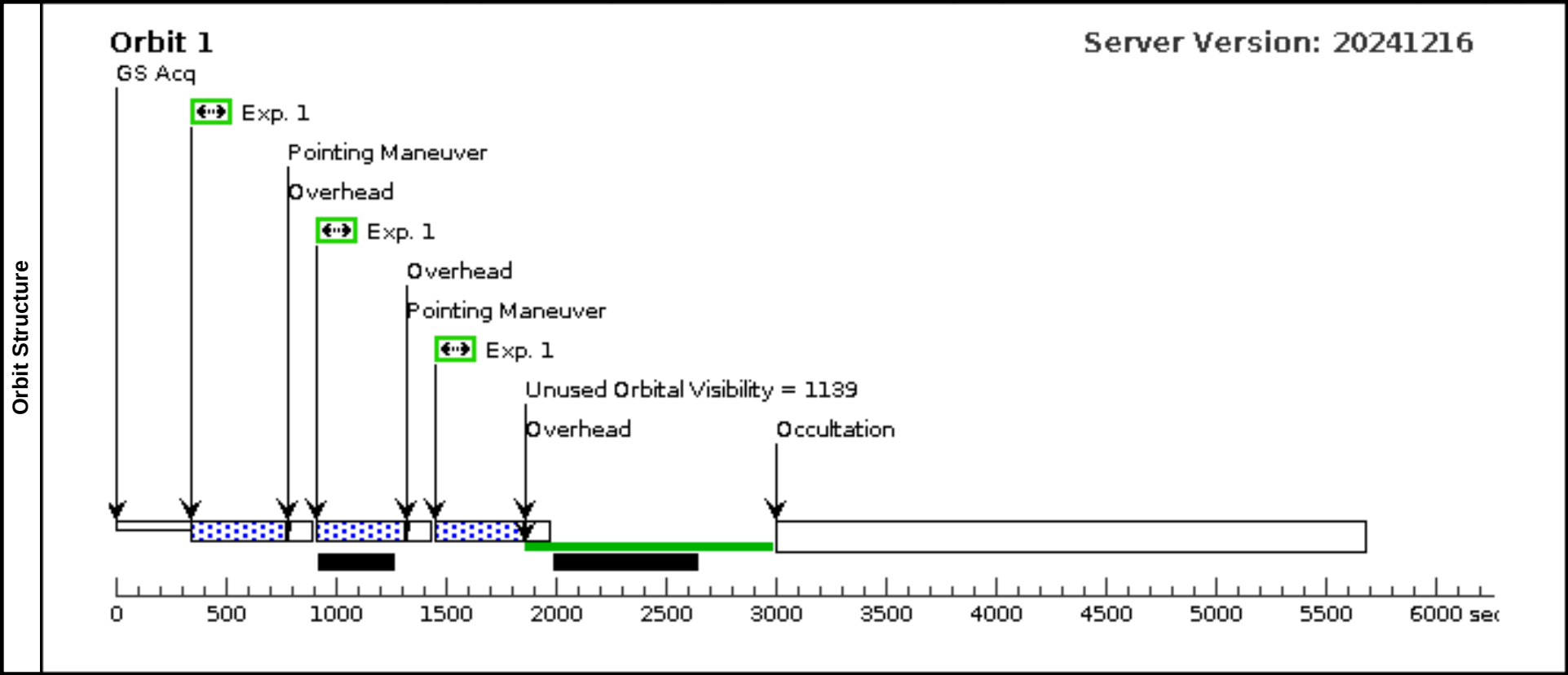
Proposal 17770 - AT2019wma-HOST (1W) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2019wma-HOST (1W), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(148)	AT2019WMA-HOST	RA: 13 47 51.1552 (206.9631467d) Dec: +00 05 59.58 (.09988d) Equinox: J2000			Redshift: 0.088			V=(?) g = 19.5		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194386 9)	(148) AT2019WMA -HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019wma-HOST (1W) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



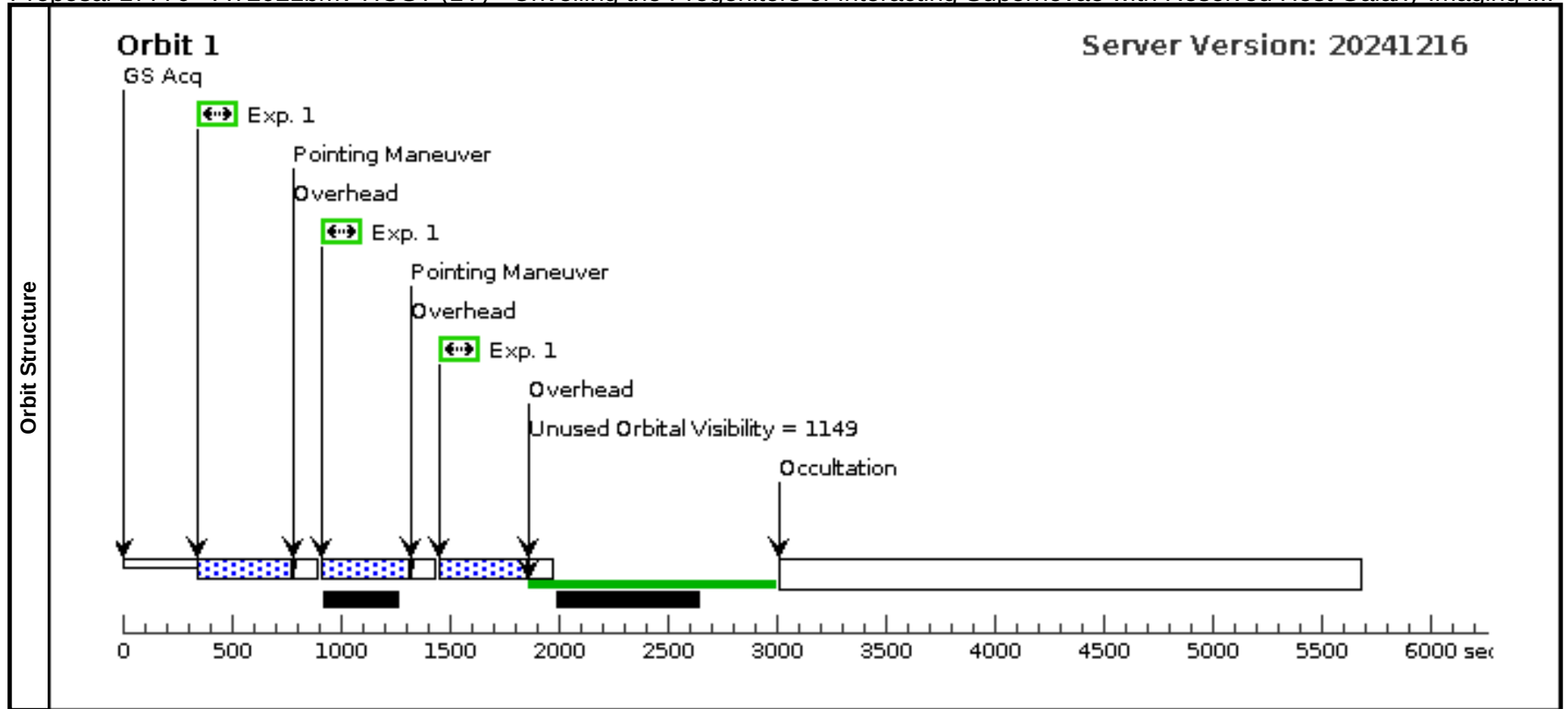
Proposal 17770 - SDSS12842-HOST (1X) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, SDSS12842-HOST (1X), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(149)	SDSS12842-HOST		RA: 21 33 48.9514 (323.4539642d) Dec: -01 00 58.60 (-1.01628d) Equinox: J2000		Redshift: 0.0887			V=(?) g = 17.3		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 0)	(149) SDSS12842-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n SDSS12842-HOST (1X) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



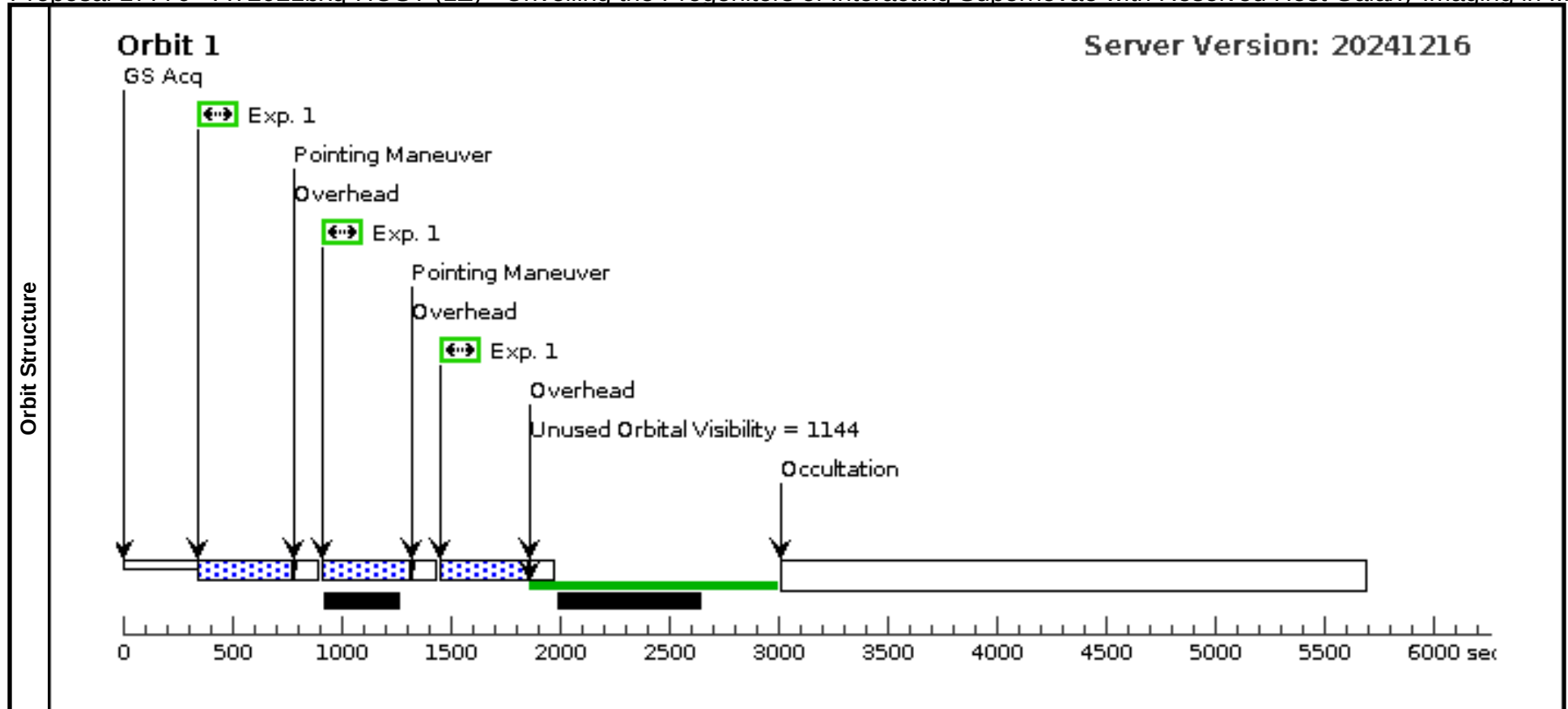
Proposal 17770 - AT2021bmV-HOST (1Y) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021bmV-HOST (1Y), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(150)	AT2021BMV-HOST		RA: 04 26 38.7063 (66.6612763d) Dec: -11 53 45.17 (-11.89588d) Equinox: J2000		Redshift: 0.09		V=(?) g = 20.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 1)	(150) AT2021BMV- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021bmV-HOS T (1Y) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



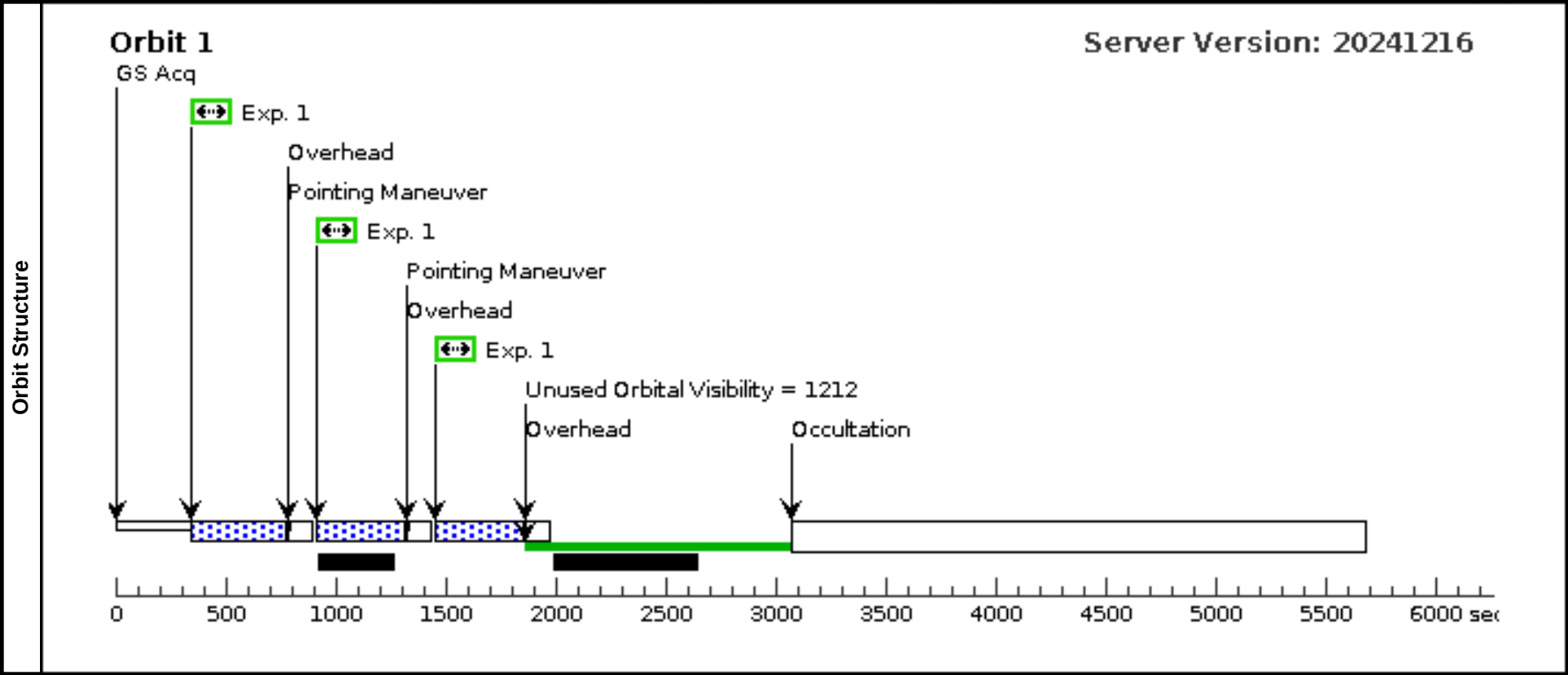
Proposal 17770 - AT2021bxq-HOST (1Z) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021bxq-HOST (1Z), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(151)	AT2021BXQ-HOST		RA: 14 31 37.8986 (217.9079108d) Dec: +06 10 43.09 (6.17864d) Equinox: J2000		Redshift: 0.09		V=(?) g = 20.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 2)	(151) AT2021BXQ-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021bxq-HOST (1Z) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



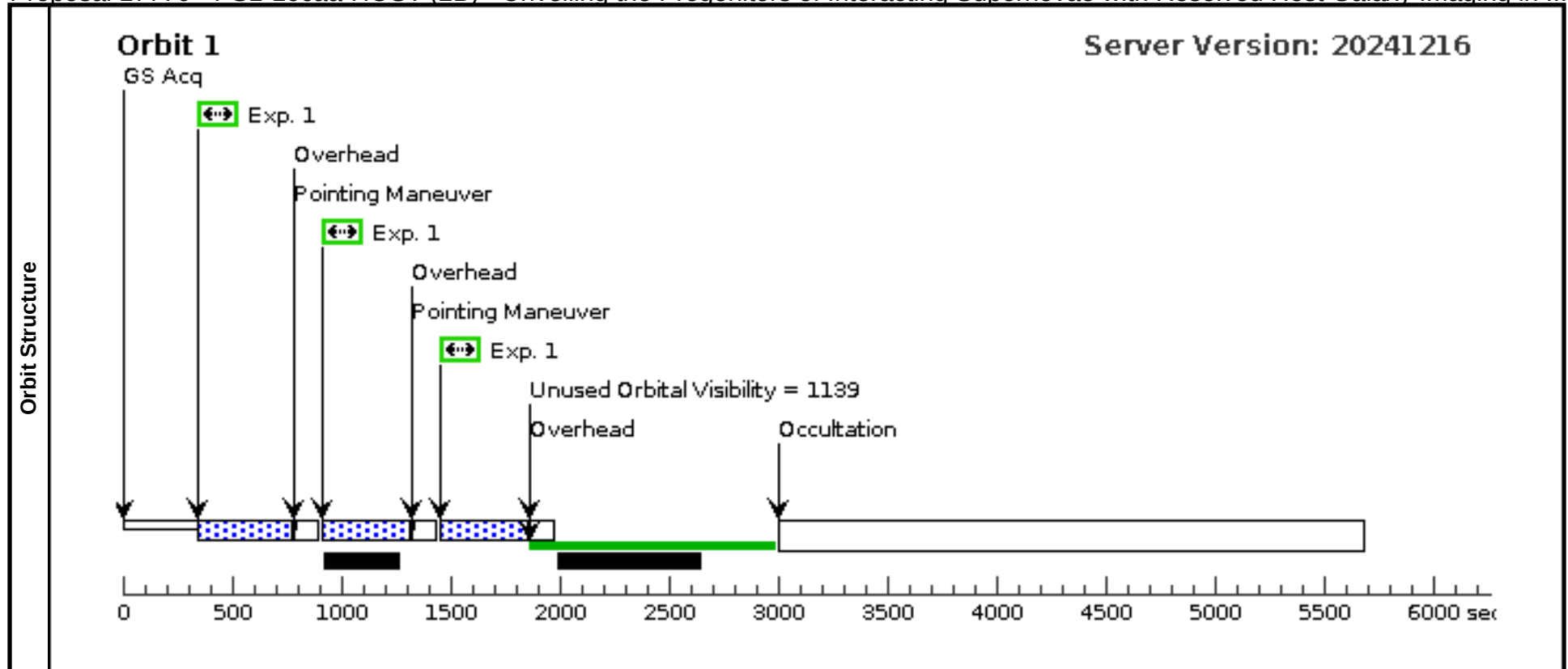
Proposal 17770 - AT2018khn-HOST (2A) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018khn-HOST (2A), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(152)	AT2018KHN-HOST	RA: 08 56 18.0019 (134.0750079d) Dec: +52 32 57.78 (52.54938d) Equinox: J2000		Redshift: 0.091		V=(?) g = 22.2		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194387 3)	(152) AT2018KHN-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018khn-HOST (2A) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



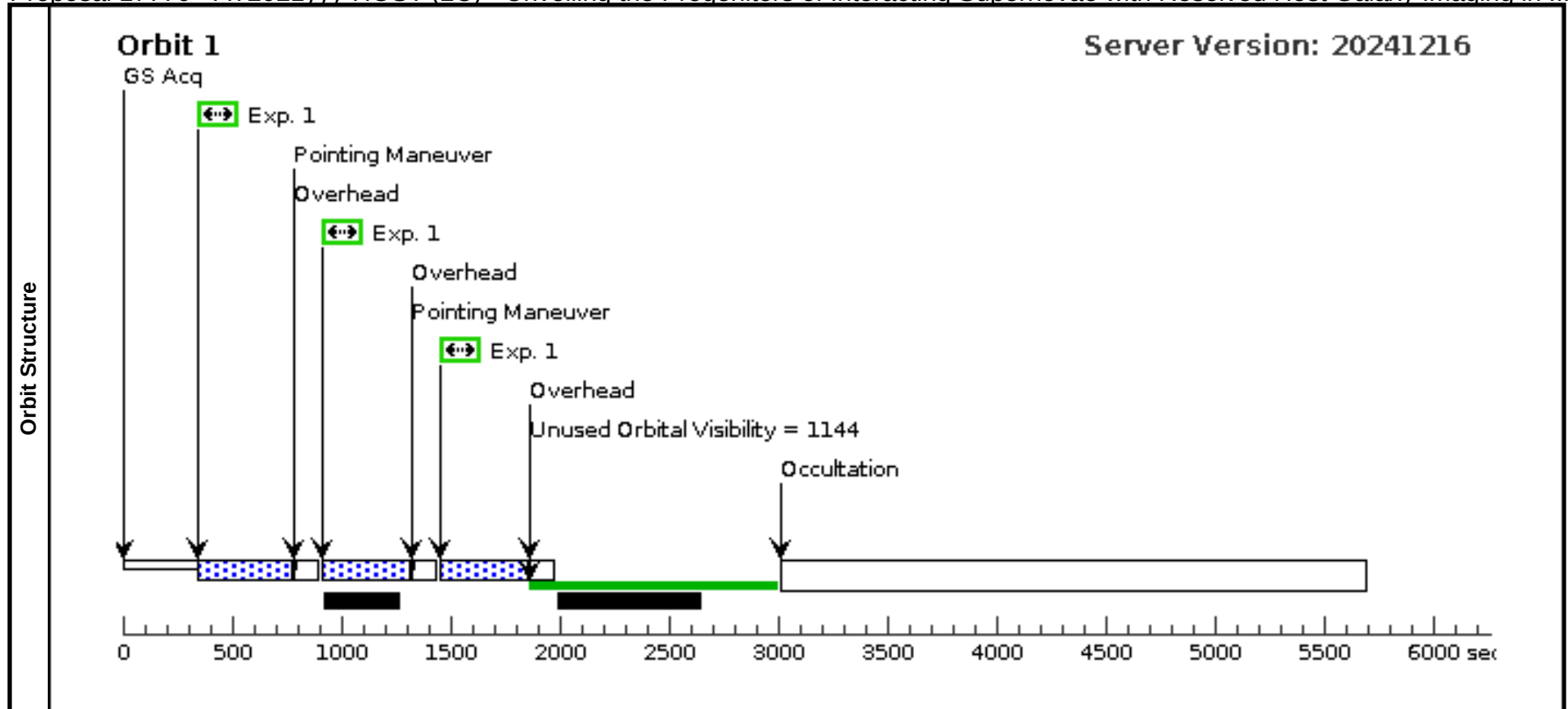
Proposal 17770 - PS1-10caa-HOST (2B) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, PS1-10caa-HOST (2B), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(153)	PS1-10CAA-HOST		RA: 10 00 45.6636 (150.1902650d) Dec: +02 01 23.42 (2.02317d) Equinox: J2000		Redshift: 0.092		V=(?) g = 21.0		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 4)	(153) PS1-10CAA-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n PS1-10caa-HOST (2B) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



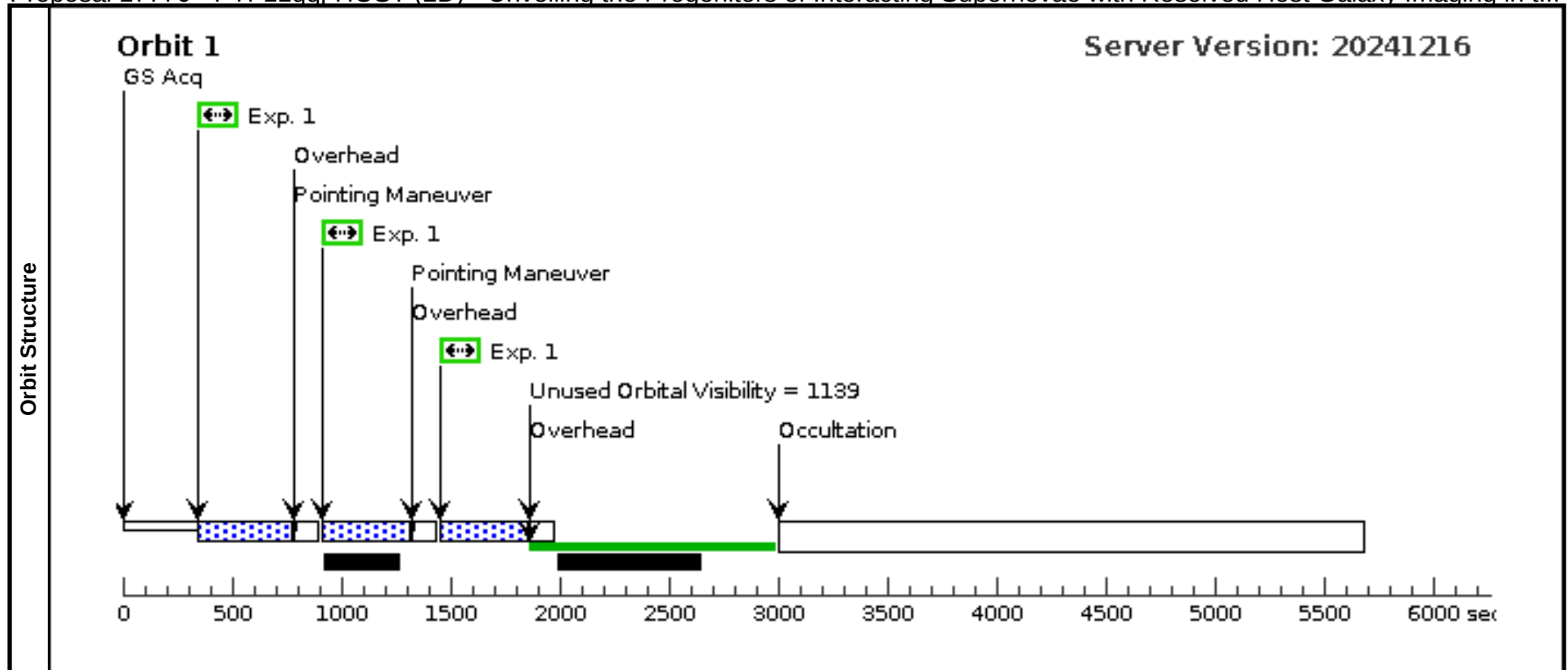
Proposal 17770 - AT2021yyy-HOST (2C) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021yyy-HOST (2C), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(154)	AT2021YYY-HOST		RA: 22 40 7.5127 (340.0313029d) Dec: -05 00 12.17 (-5.00338d) Equinox: J2000		Redshift: 0.093		V=(?) g = 20.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 5)	(154) AT2021YYY-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021yyy-HOST (2C) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



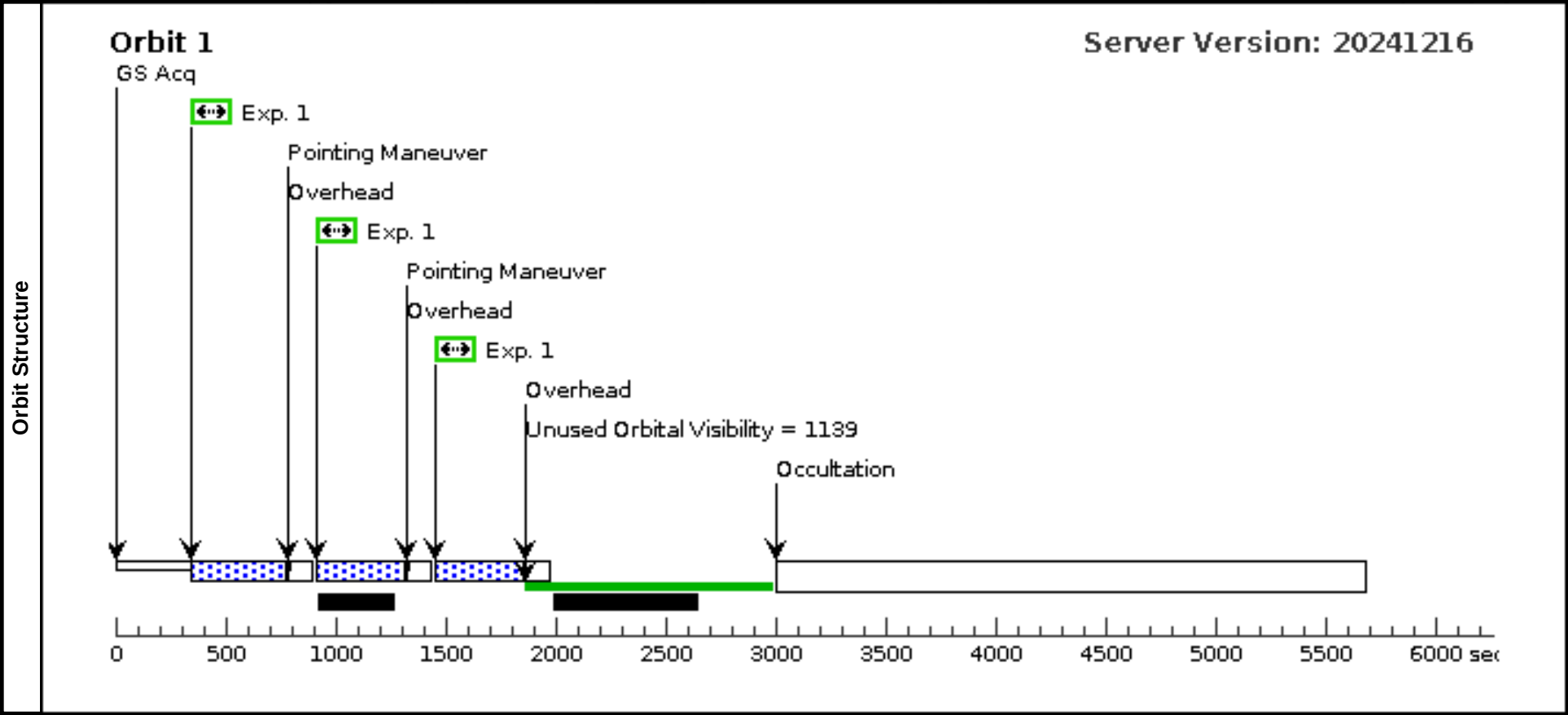
Proposal 17770 - PTF11qqj-HOST (2D) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF11qqj-HOST (2D), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(155)	PTF11QQJ-HOST	RA: 09 58 1.7663 (149.5073596d) Dec: +00 43 15.77 (.72105d) Equinox: J2000		Redshift: 0.0931		V=(?) g = 19.3		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194387 6)	(155) PTF11QQJ-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n PTF11qqj-HOST (2D) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



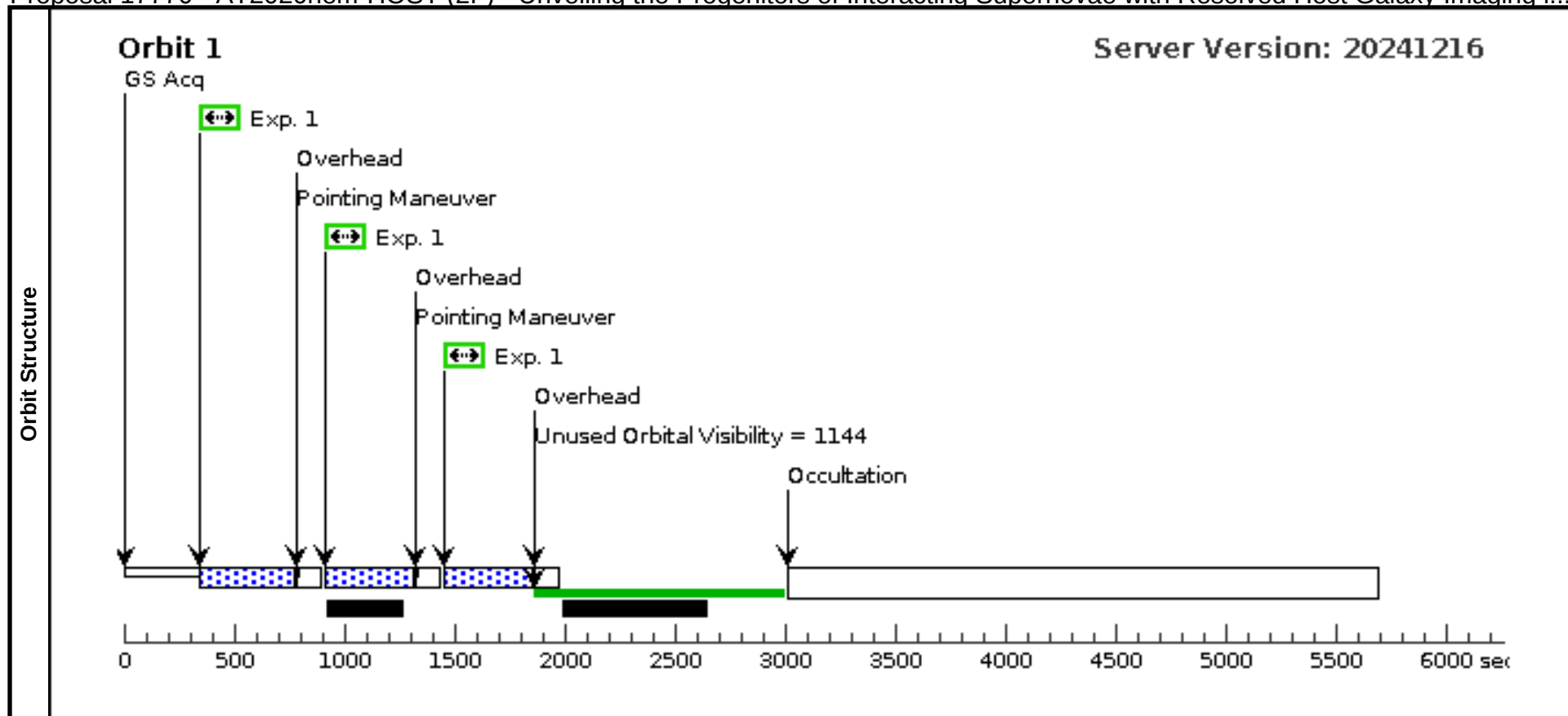
Proposal 17770 - PTF11mpg-HOST (2E) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, PTF11mpg-HOST (2E), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(156)	PTF11MPG-HOST		RA: 22 17 36.6751 (334.4028129d) Dec: +00 36 47.72 (.61326d) Equinox: J2000		Redshift: 0.09334			V=(?) g = 19.8		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 7)	(156) PTF11MPG-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in PTF11mpg-HOST (2E) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



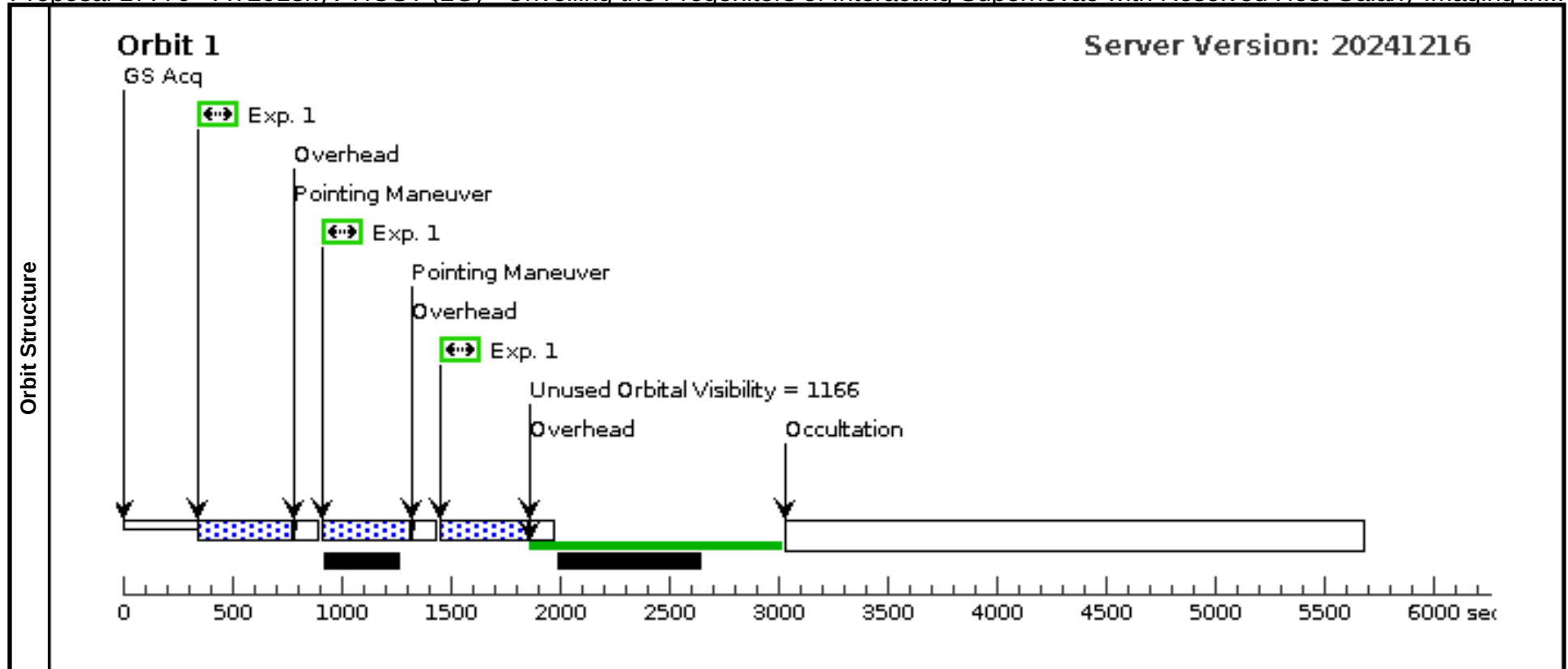
Proposal 17770 - AT2020hem-HOST (2F) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2020hem-HOST (2F), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(157)	AT2020HEM-HOST		RA: 15 02 40.1358 (225.6672325d) Dec: +09 18 14.24 (9.30396d) Equinox: J2000		Redshift: 0.0935		V=(?) g = 17.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 8)	(157) AT2020HEM-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020hem-HOST (2F) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



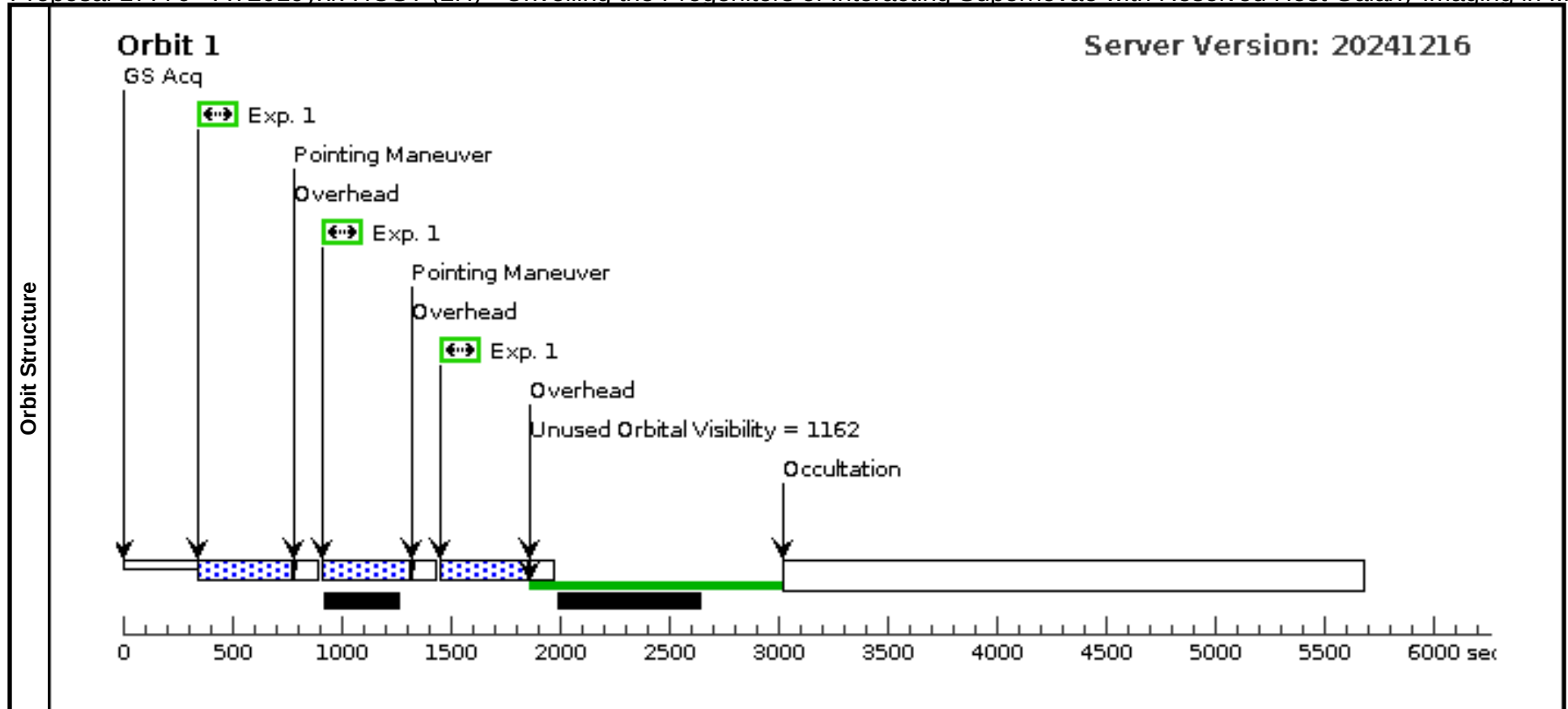
Proposal 17770 - AT2018kyv-HOST (2G) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018kyv-HOST (2G), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(158)	AT2018KYV-HOST		RA: 13 01 4.7958 (195.2699825d) Dec: +26 21 3.38 (26.35094d) Equinox: J2000		Redshift: 0.094		V=(?) g = 18.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194387 9)	(158) AT2018KYV-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018kyv-HOST (2G) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



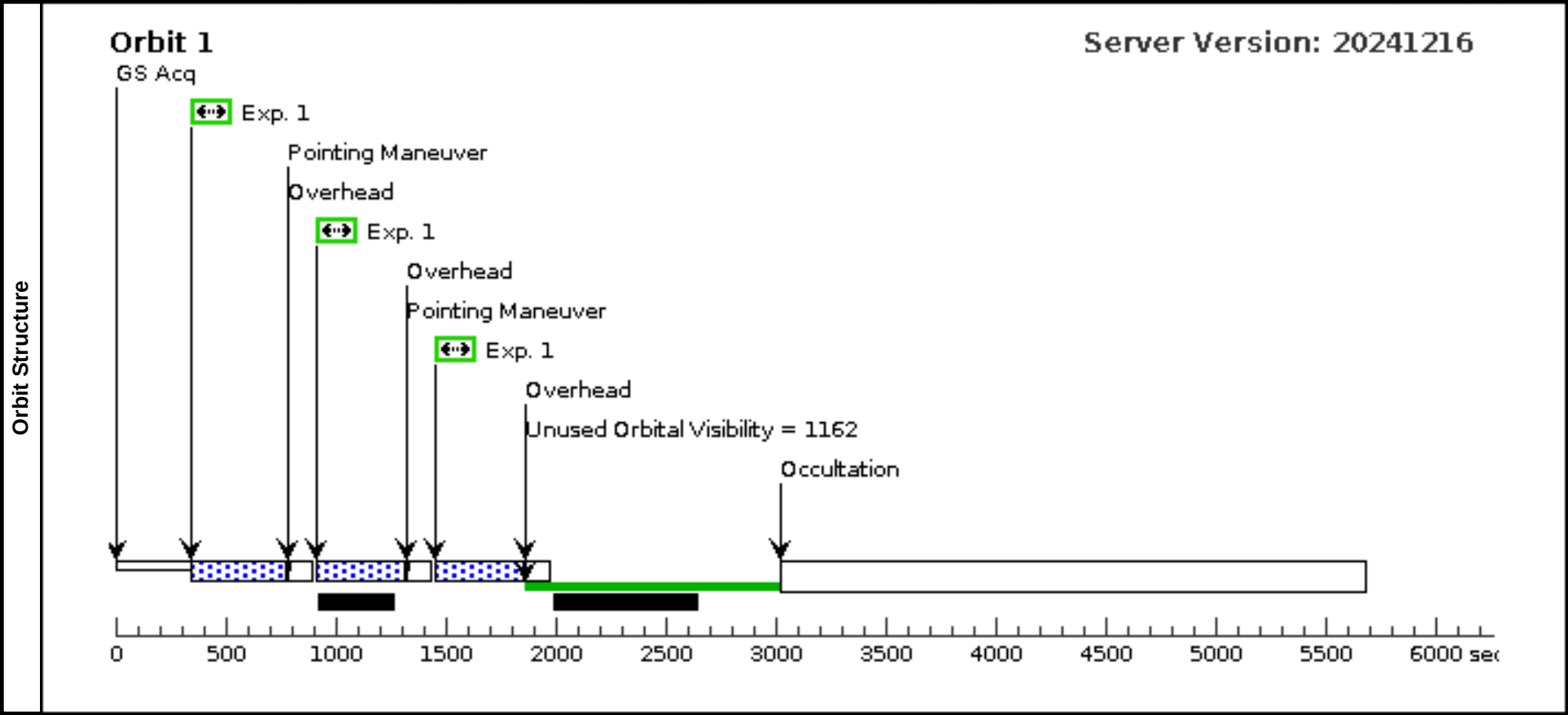
Proposal 17770 - AT2019yxk-HOST (2H) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019yxk-HOST (2H), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(159)	AT2019YXK-HOST	RA: 04 13 45.9906 (63.4416275d) Dec: -22 26 7.41 (-22.43539d) Equinox: J2000		Redshift: 0.094		V=(?) g = 17.9		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVIS.im.1943880)	(159) AT2019YXK-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019yxk-HOST (2H) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



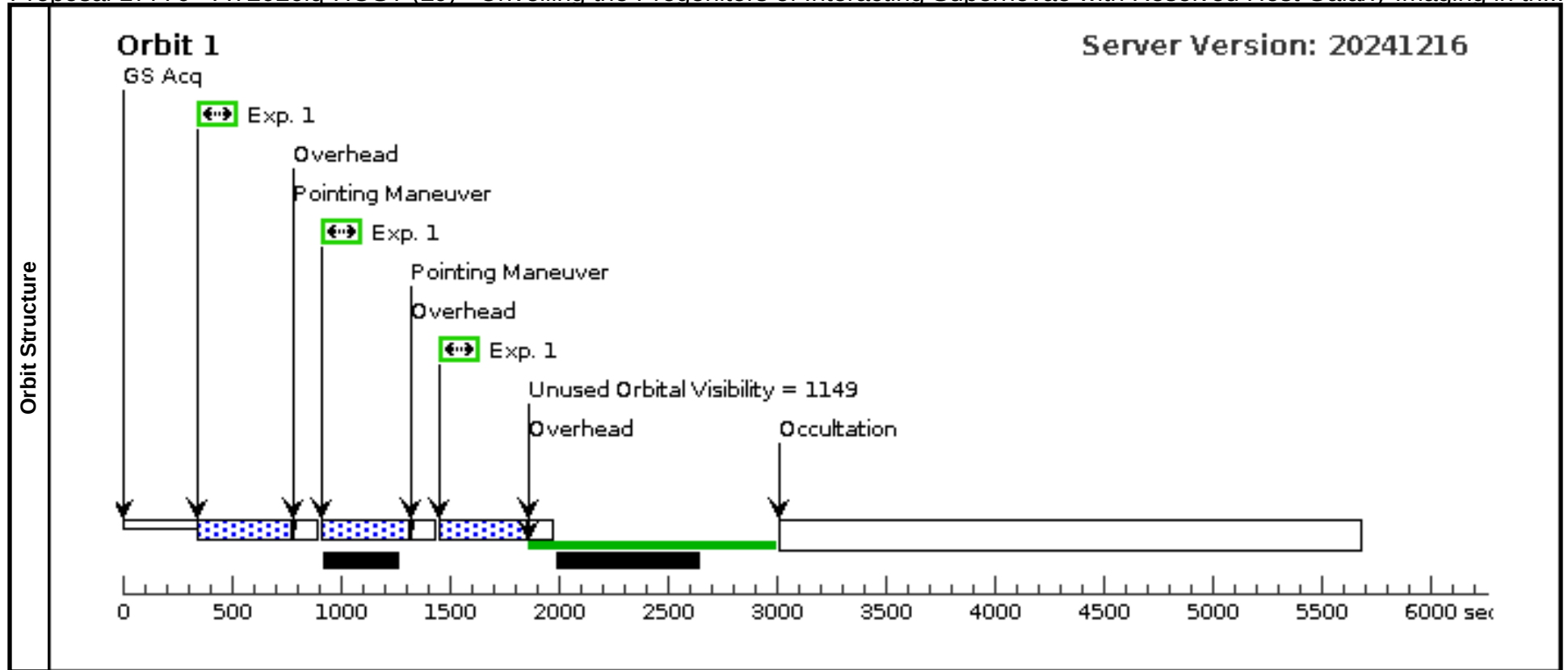
Proposal 17770 - AT2020ybn-HOST (2I) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020ybn-HOST (2I), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(160)	AT2020YBN-HOST		RA: 06 11 2.2436 (92.7593483d) Dec: -22 17 48.36 (-22.29677d) Equinox: J2000		Redshift: 0.096		V=(?) g = 20.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194388 1)	(160) AT2020YBN-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020ybn-HOST (2I) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



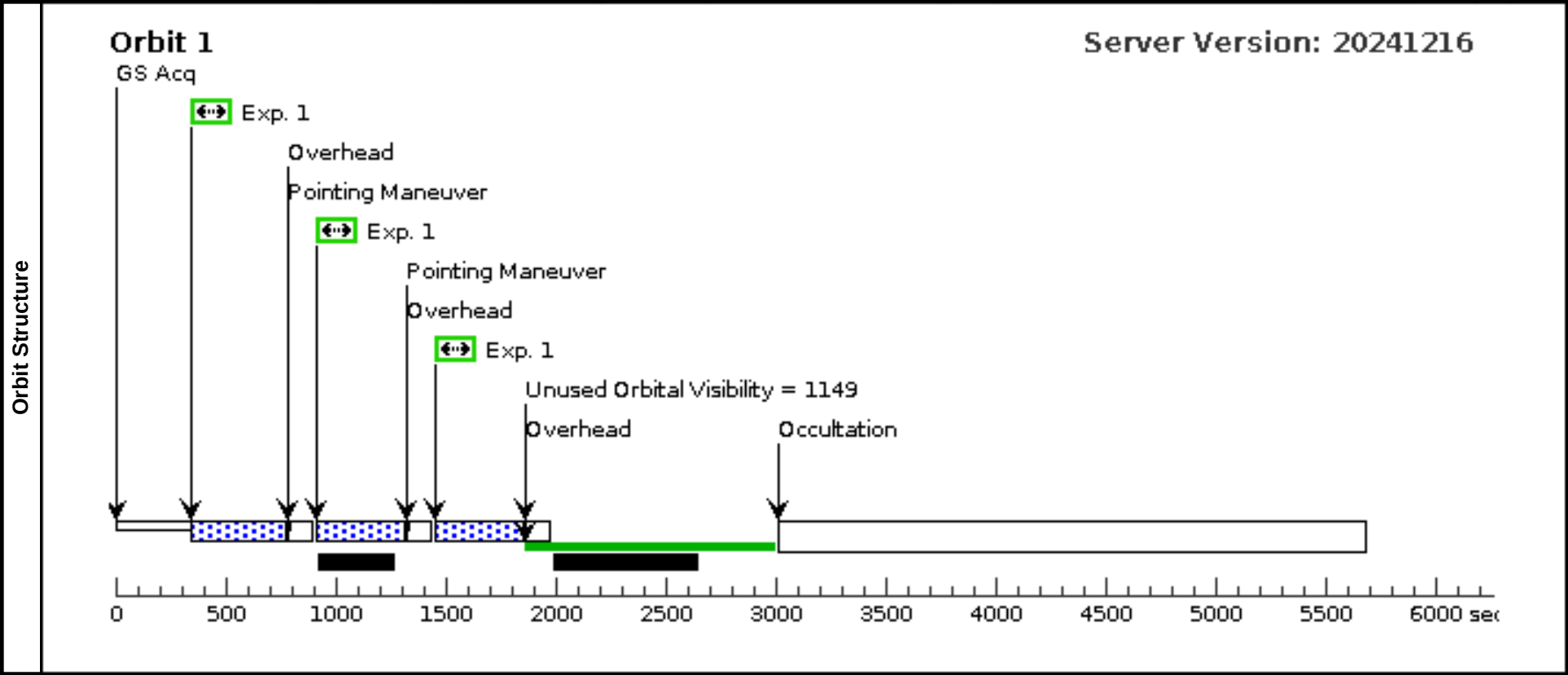
Proposal 17770 - AT2020iq-HOST (2J) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, AT2020iq-HOST (2J), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(161)	AT2020IQ-HOST		RA: 02 55 19.7153 (43.8321471d) Dec: -11 24 48.63 (-11.41351d) Equinox: J2000		Redshift: 0.096		V=(?) g = 18.7		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194388 2)	(161) AT2020IQ-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020iq-HOST (2J) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



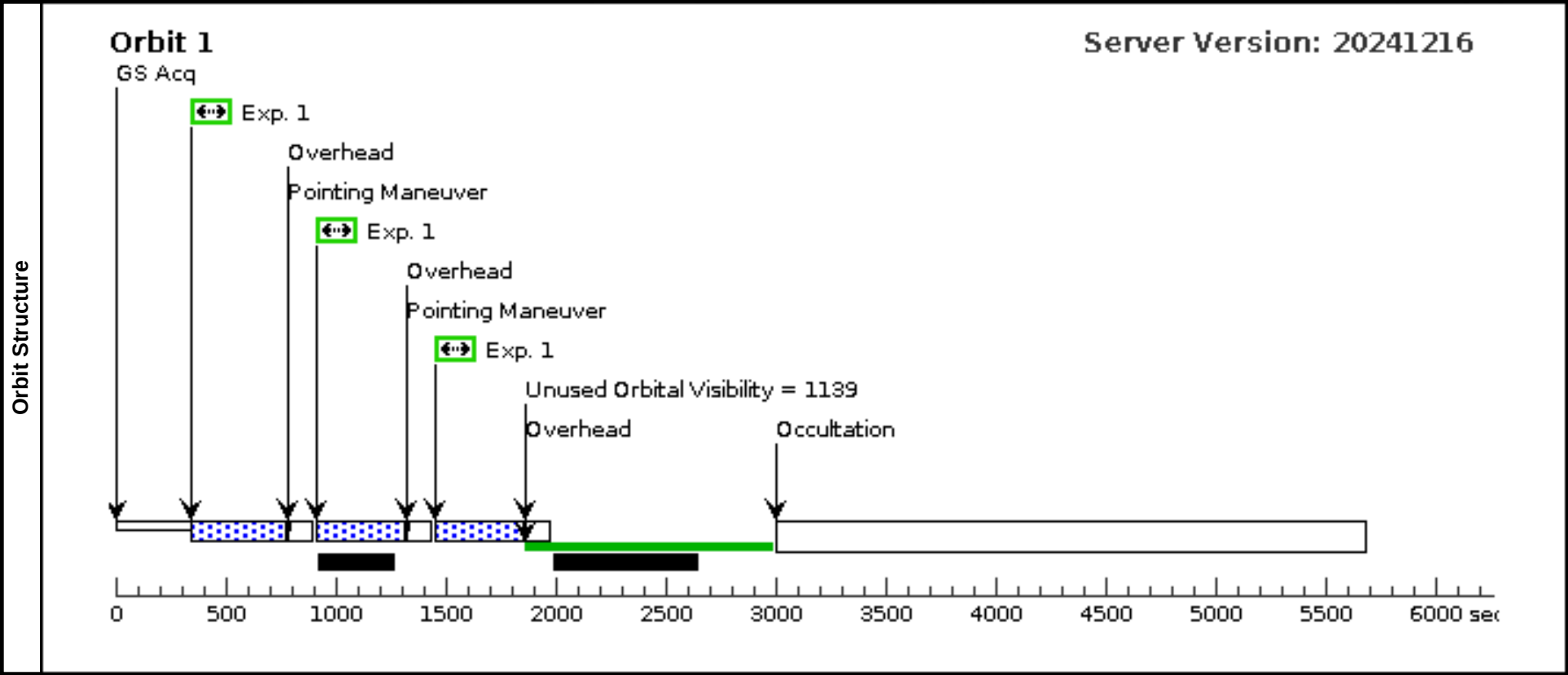
Proposal 17770 - AT2020cgo-HOST (2K) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020cgo-HOST (2K), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(162)	AT2020CGO-HOST		RA: 12 56 2.4706 (194.0102942d) Dec: -14 23 16.85 (-14.38801d) Equinox: J2000		Redshift: 0.0973		V=(?) g = 18.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194388 3)	(162) AT2020CGO- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020cgo-HOST (2K) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



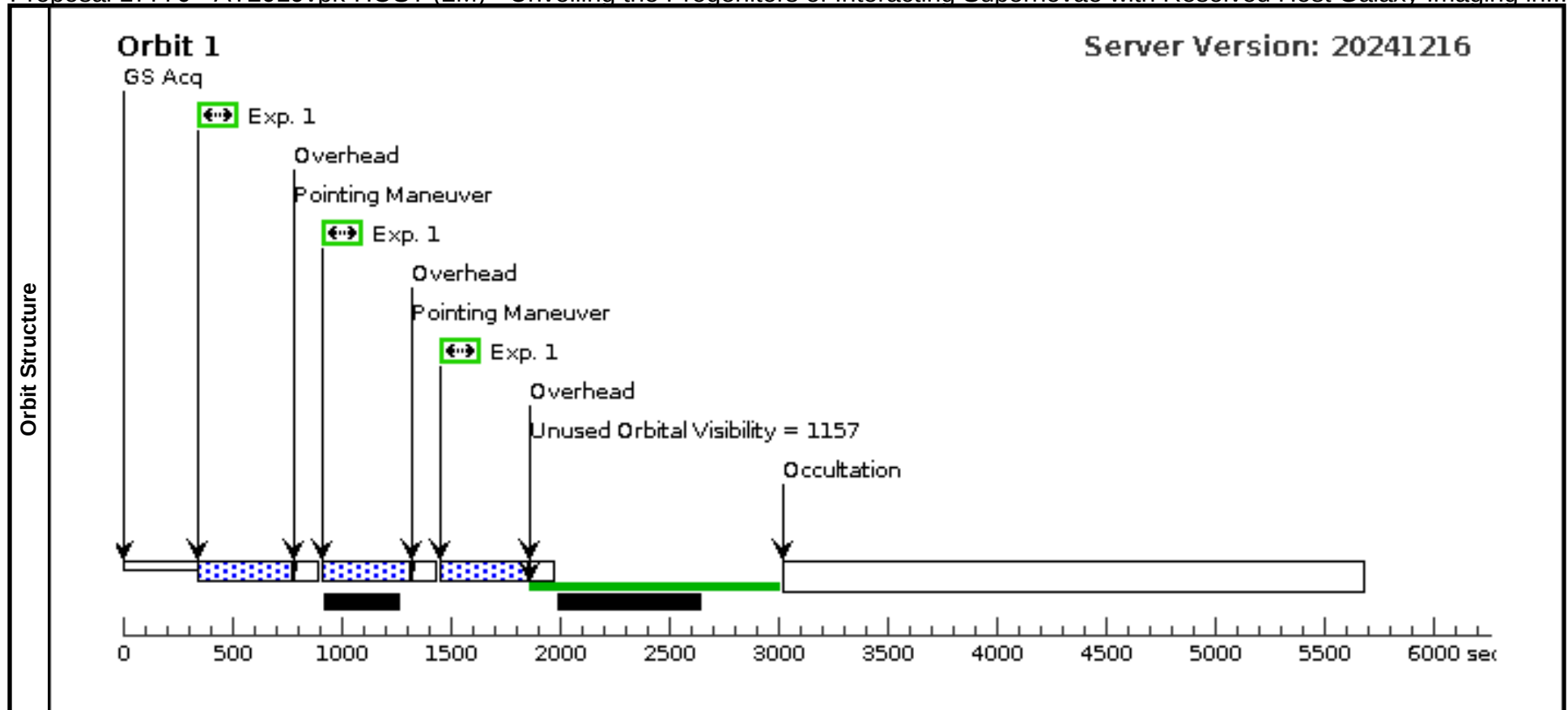
Proposal 17770 - AT2019pdi-HOST (2L) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019pdi-HOST (2L), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(163)	AT2019PDI-HOST	RA: 02 18 26.4073 (34.6100304d) Dec: -00 33 7.61 (-.55211d) Equinox: J2000		Redshift: 0.1		V=(?) g = 18.0		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194388 4)	(163) AT2019PDI-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019pdi-HOST (2L) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



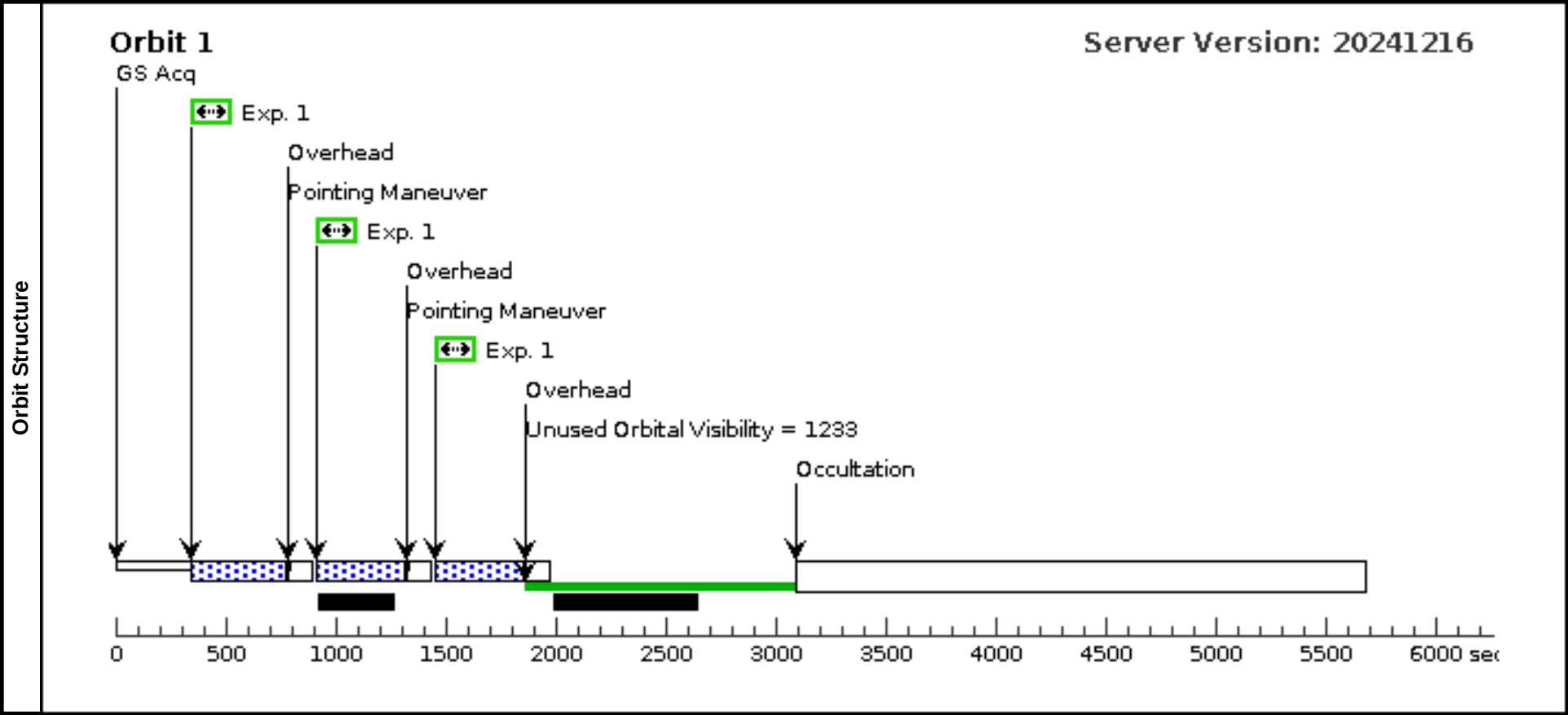
Proposal 17770 - AT2019vpk-HOST (2M) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019vpk-HOST (2M), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(164)	AT2019VPK-HOST		RA: 04 16 58.3558 (64.2431492d) Dec: -16 06 40.61 (-16.11128d) Equinox: J2000		Redshift: 0.1006		V=(?) g = 17.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194388 5)	(164) AT2019VPK-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019vpk-HOST (2M) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



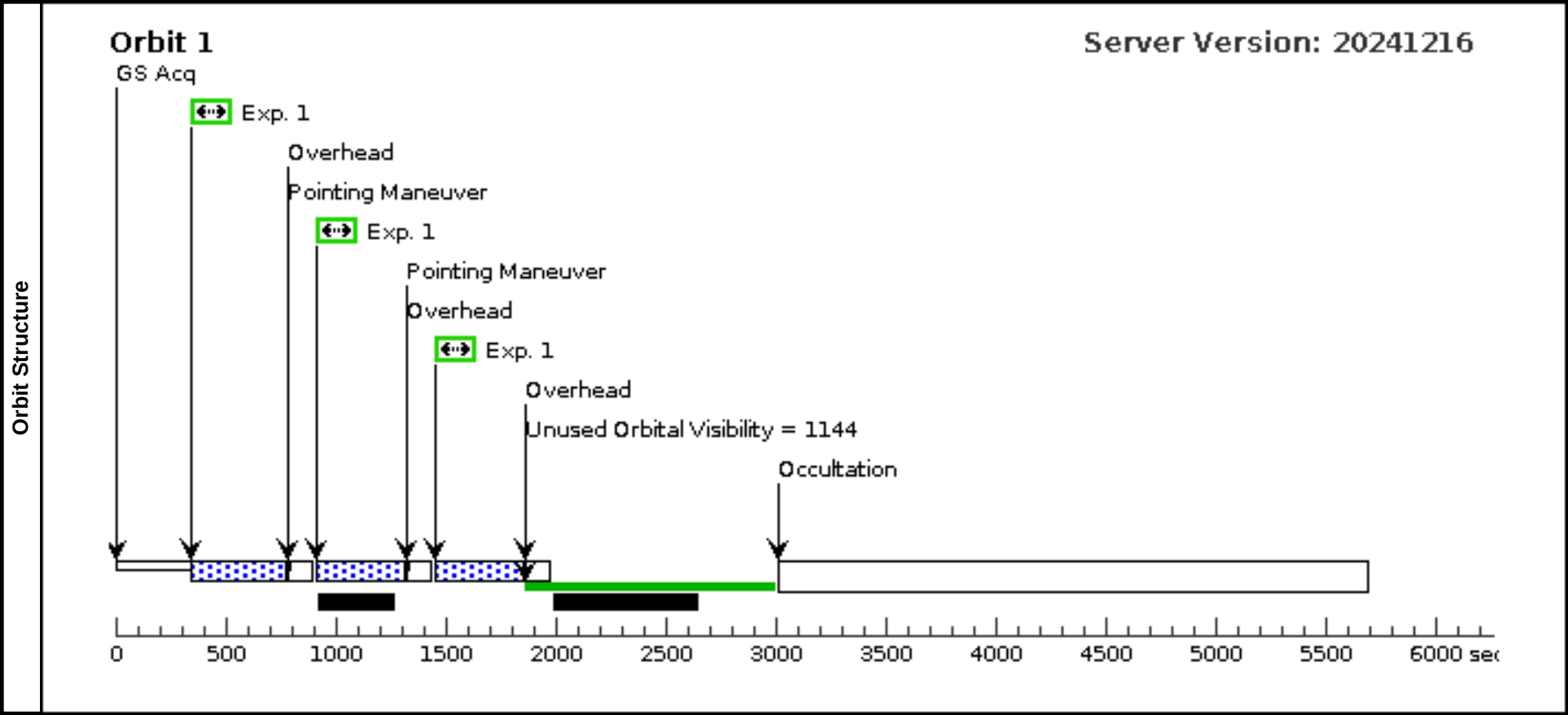
Proposal 17770 - AT2021kat-HOST (2N) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021kat-HOST (2N), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(165)	AT2021KAT-HOST	RA: 19 50 31.4979 (297.6312413d) Dec: +57 59 28.36 (57.99121d) Equinox: J2000		Redshift: 0.1013		V=(?) g = 20.6		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194388 7)	(165) AT2021KAT-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021kat-HOST (2N) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



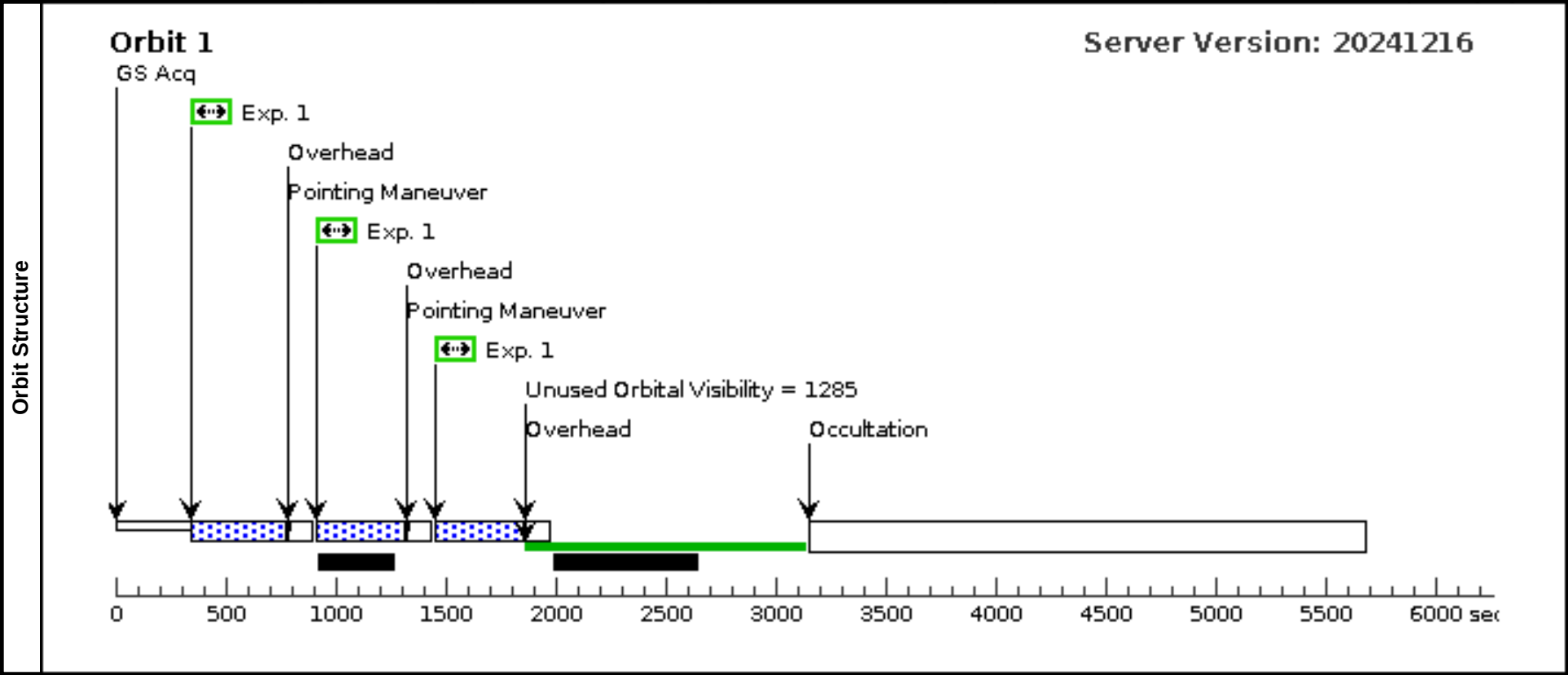
Proposal 17770 - AT2018gea-HOST (2O) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018gea-HOST (2O), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(166)	AT2018GEA-HOST		RA: 00 56 20.6867 (14.0861946d) Dec: -09 35 0.01 (-9.58334d) Equinox: J2000		Redshift: 0.103		V=(?) g = 19.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194389 1)	(166) AT2018GEA-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2018gea-HOST (2O) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



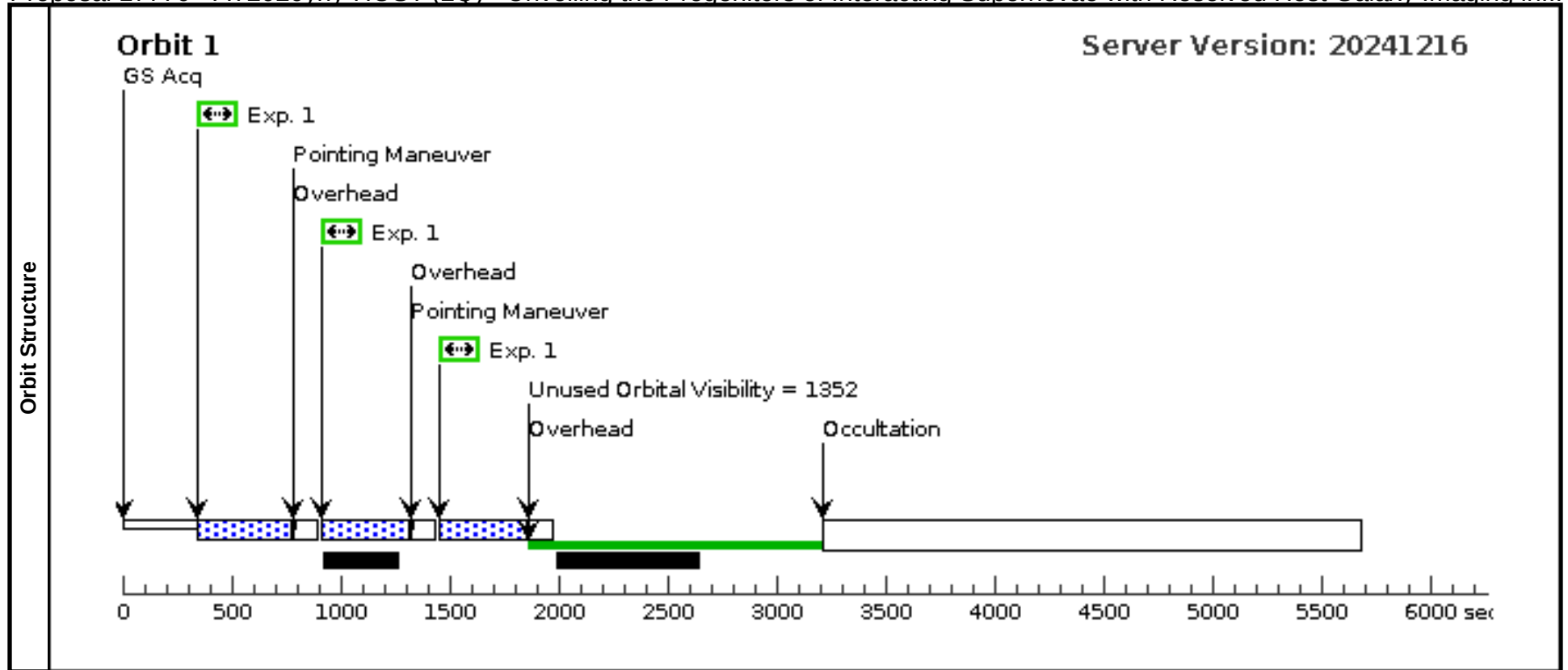
Proposal 17770 - AT2019pgu-HOST (2P) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019pgu-HOST (2P), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(167)	AT2019PGU-HOST		RA: 16 18 42.8386 (244.6784942d) Dec: +67 54 0.45 (67.90013d) Equinox: J2000		Redshift: 0.1055		V=(?) g = 18.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194389 2)	(167) AT2019PGU-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019pgu-HOST (2P) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



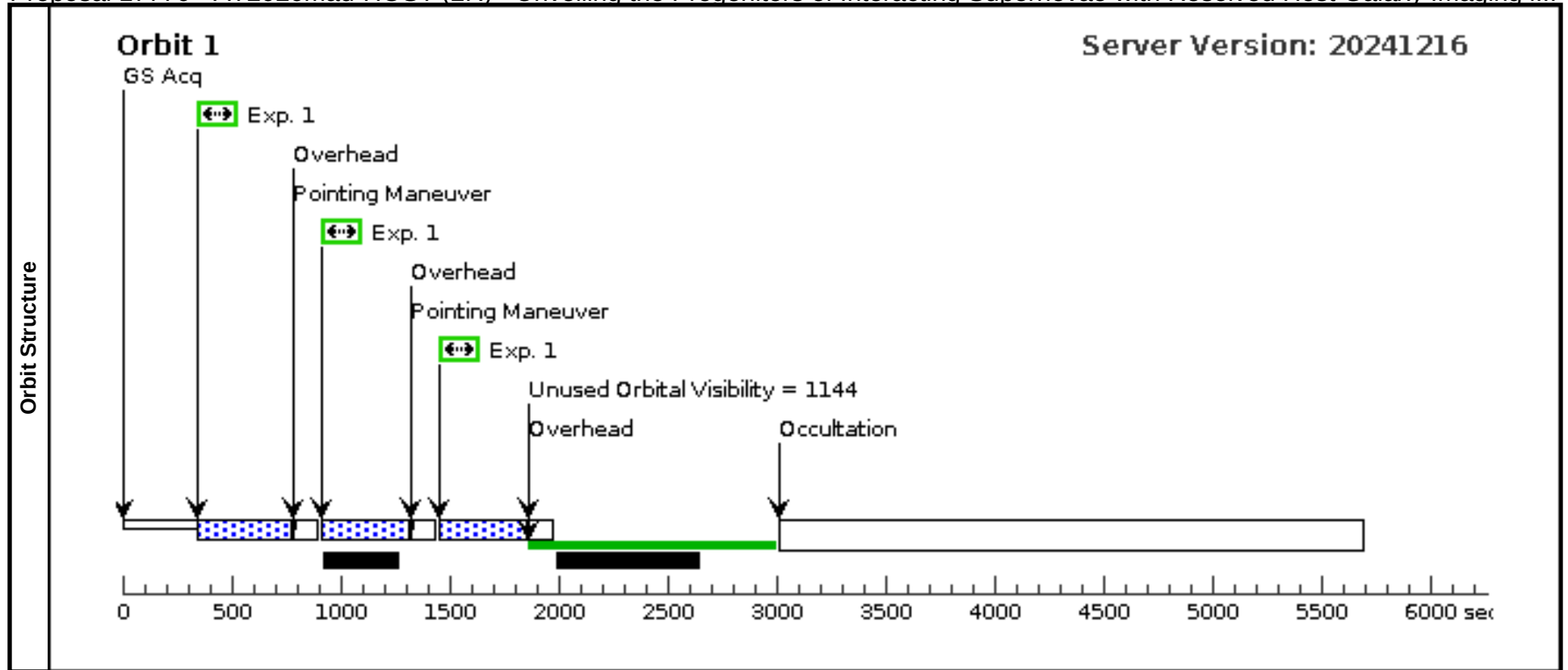
Proposal 17770 - AT2020yhy-HOST (2Q) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020yhy-HOST (2Q), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(168)	AT2020YHY-HOST		RA: 09 15 20.9270 (138.8371958d) Dec: +78 08 3.36 (78.13427d) Equinox: J2000		Redshift: 0.106		V=(?) g = 20.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194389 3)	(168) AT2020YHY- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020yhy-HOST (2Q) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



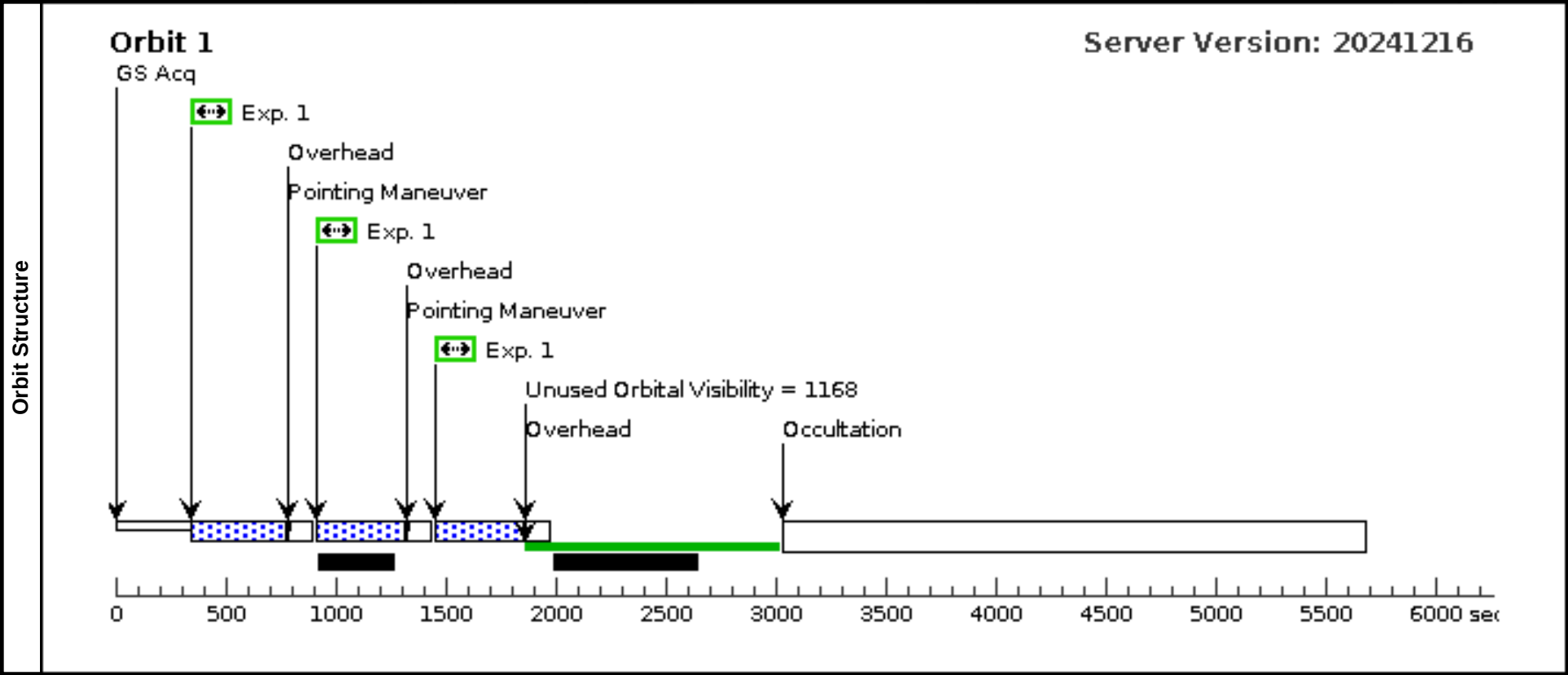
Proposal 17770 - AT2020mad-HOST (2R) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2020mad-HOST (2R), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(169)	AT2020MAD-HOST		RA: 14 15 52.7400 (213.9697500d) Dec: +05 26 35.63 (5.44323d) Equinox: J2000		Redshift: 0.123			V=(?) g = 23.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195183 7)	(169) AT2020MAD- HOST	WFC3/UVIS, ACCUM, UVIS2		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020mad-HOS T (2R) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



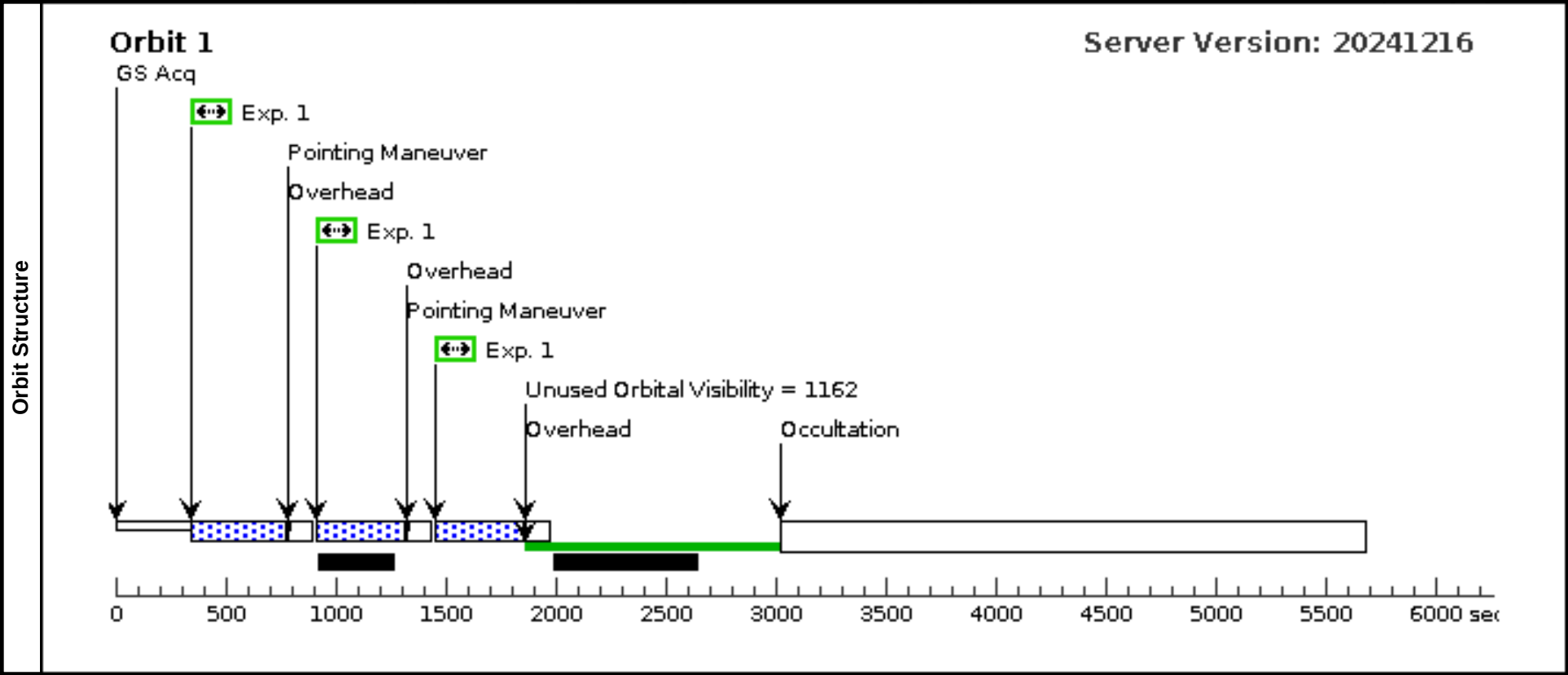
Proposal 17770 - AT2021iui-HOST (2S) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021iui-HOST (2S), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(170)	AT2021IUI-HOST	RA: 14 16 59.2406 (214.2468358d) Dec: +32 14 6.72 (32.23520d) Equinox: J2000		Redshift: 0.106		V=(?) g = 21.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194389 5)	(170) AT2021IUI-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021iui-HOST (2S) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



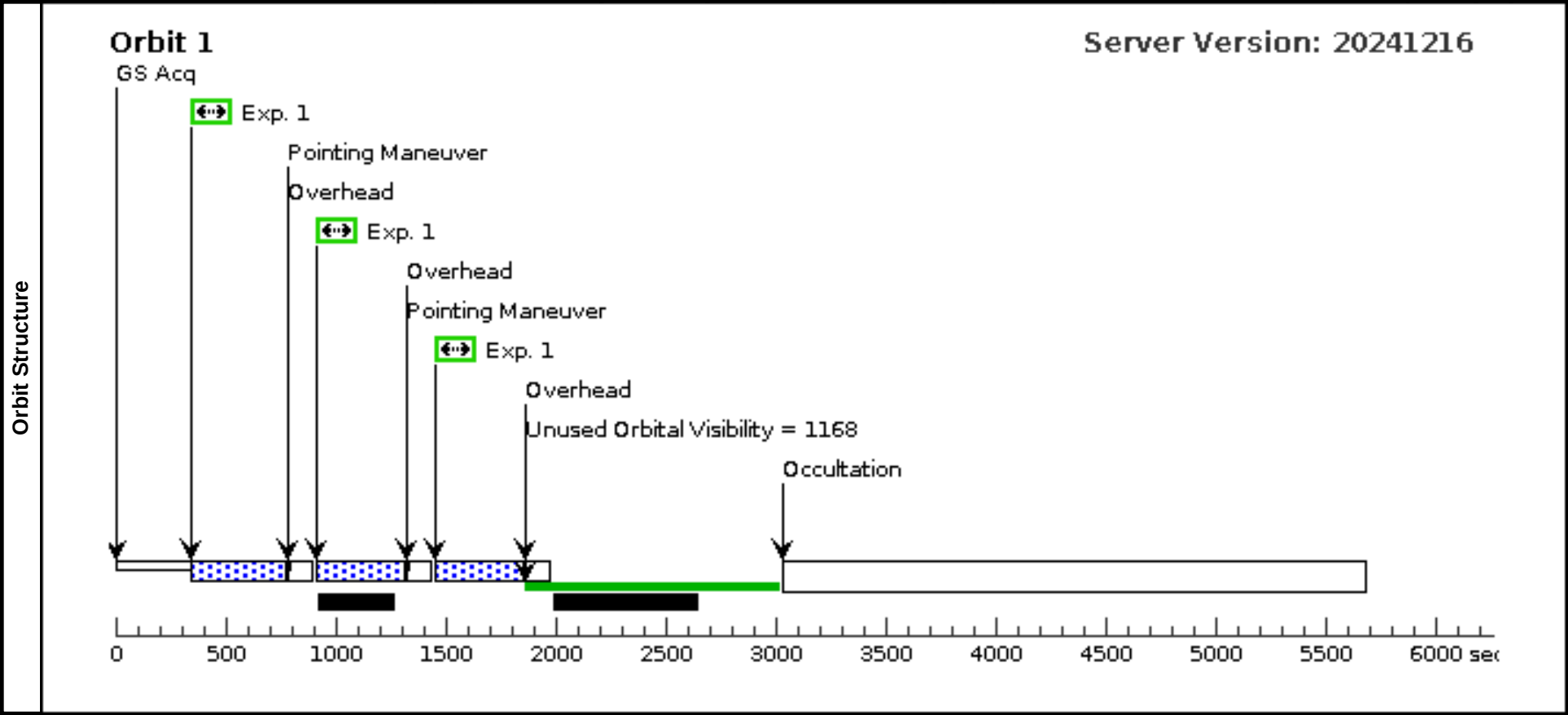
Proposal 17770 - AT2020in-HOST (2T) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, AT2020in-HOST (2T), implementation										Wed Feb 19 17:01:48 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(171)	AT2020IN-HOST	RA: 09 53 1.9144 (148.2579767d) Dec: +20 14 3.58 (20.23433d) Equinox: J2000		Redshift: 0.11		V=(?) g = 18.2		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194389 6)	(171) AT2020IN-HO ST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020in-HOST (2T) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



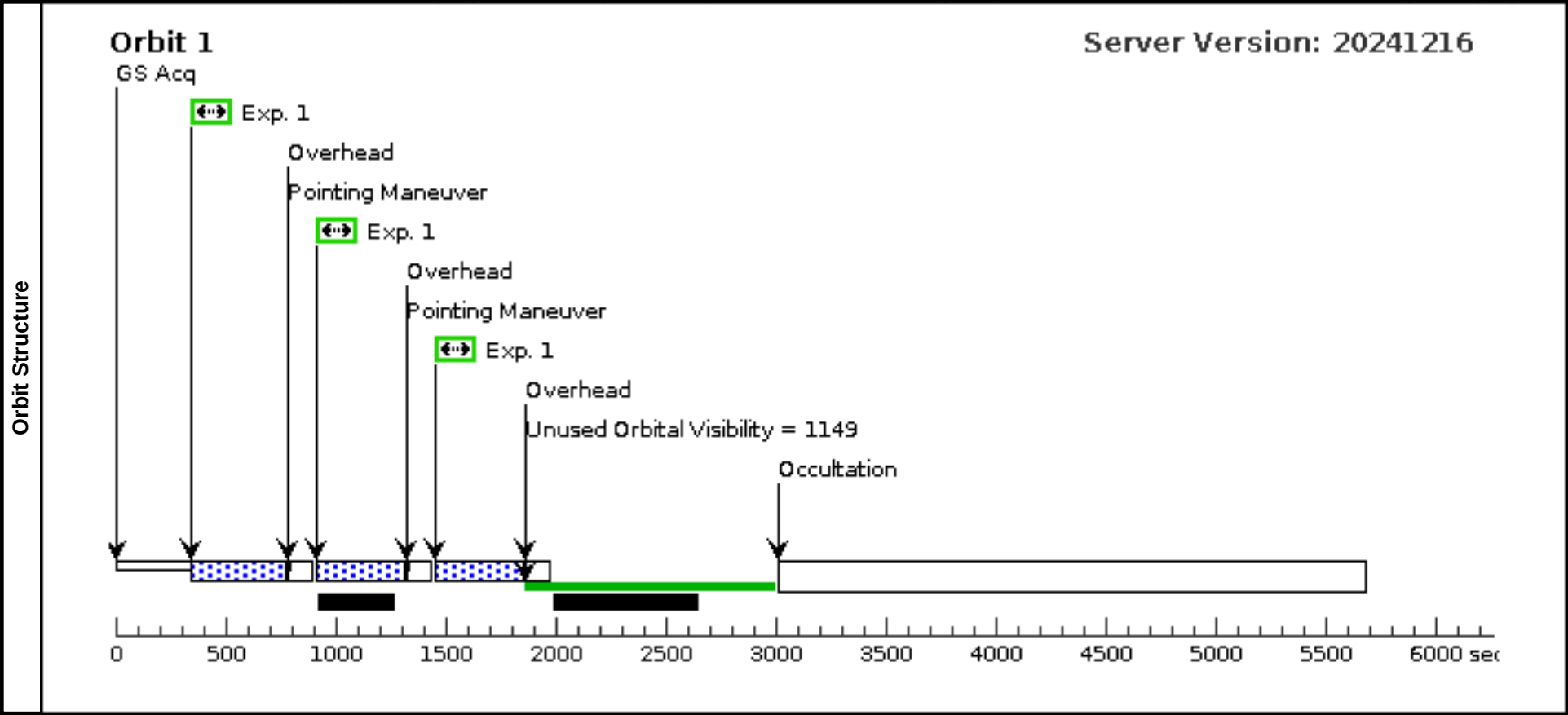
Proposal 17770 - AT2020cnv-HOST (2U) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020cnv-HOST (2U), implementation										Wed Feb 19 17:01:48 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(172)	AT2020CNV-HOST		RA: 04 10 28.5300 (62.6188750d) Dec: +34 06 47.05 (34.11307d) Equinox: J2000		Redshift: 0.111		V=(?) g = 20.8		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194389 7)	(172) AT2020CNV-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020cnv-HOST (2U) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



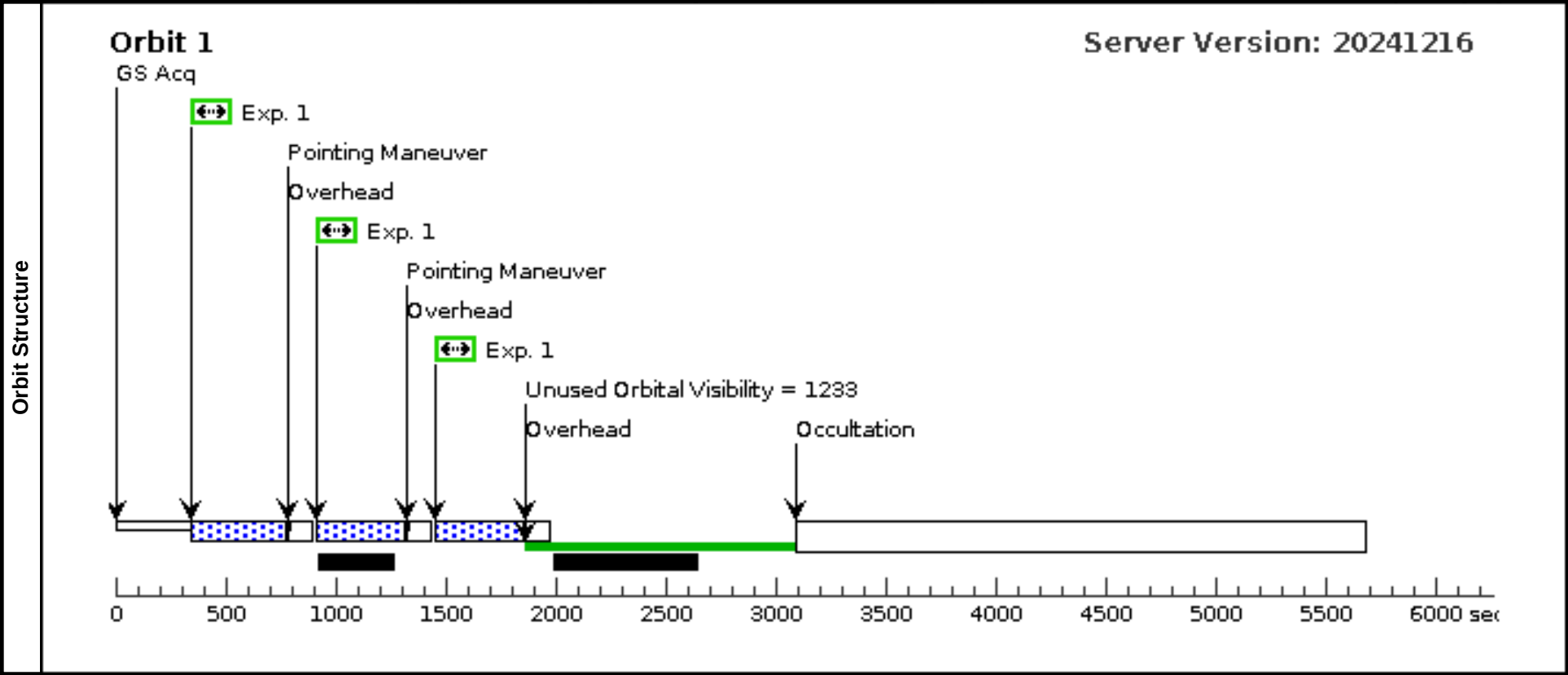
Proposal 17770 - AT2020uaq-HOST (2V) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020uaq-HOST (2V), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(173)	AT2020UAQ-HOST		RA: 15 34 48.9882 (233.7041175d) Dec: +10 58 38.94 (10.97748d) Equinox: J2000		Redshift: 0.115		V=(?) g = 19.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194389 8)	(173) AT2020UAQ-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020uaq-HOST (2V) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



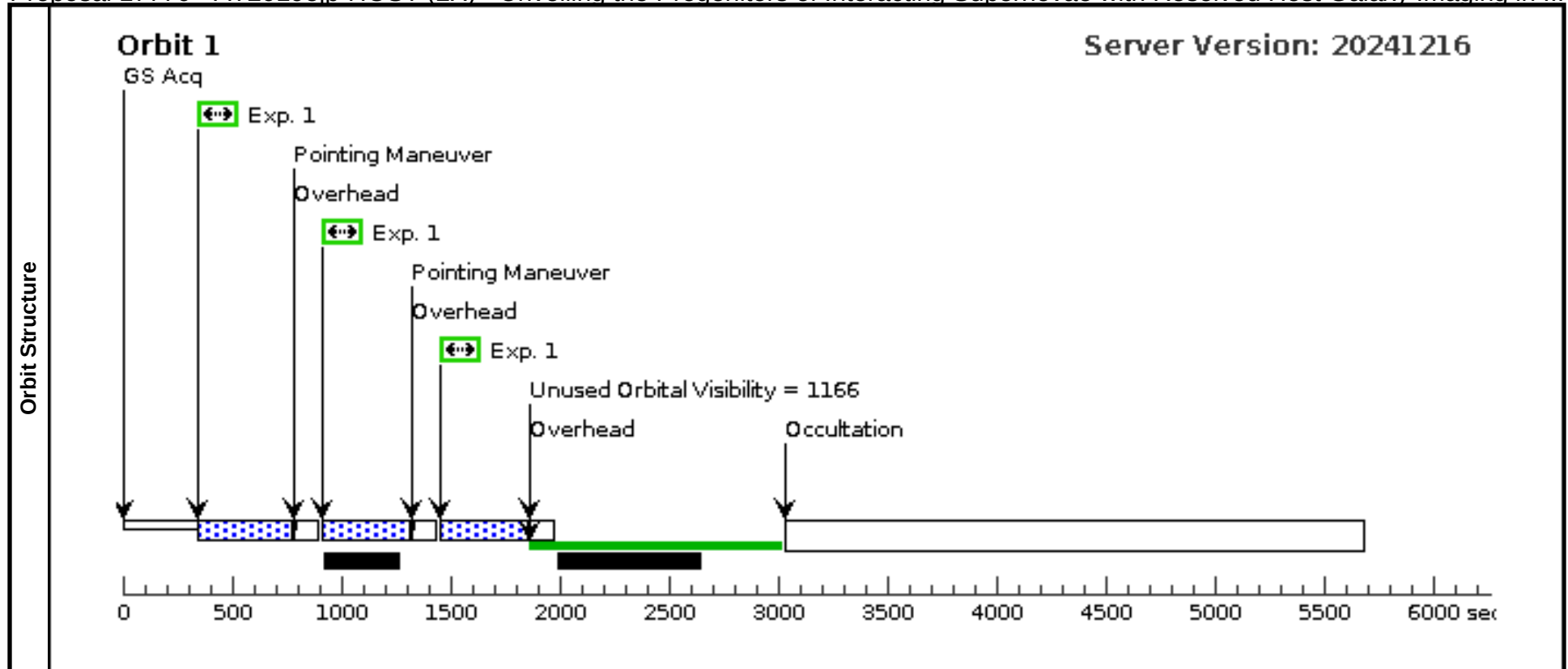
Proposal 17770 - PS1-11vo-HOST (2W) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PS1-11vo-HOST (2W), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(174)	PS1-11VO-HOST	RA: 10 47 16.3107 (161.8179612d) Dec: +59 01 25.14 (59.02365d) Equinox: J2000		Redshift: 0.116		V=(?) g = 18.9		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194389 9)	(174) PS1-11VO-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in PS1-11vo-HOST (2W) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



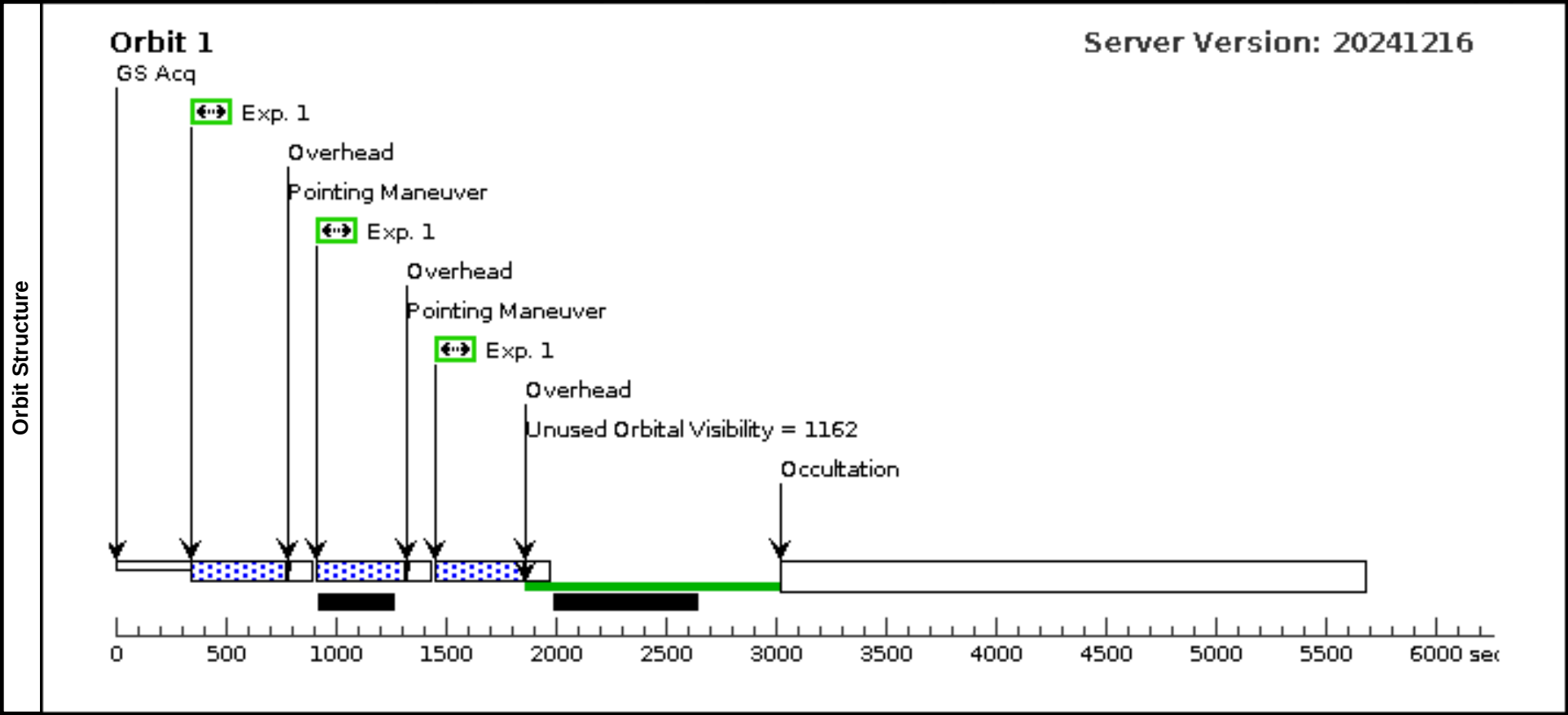
Proposal 17770 - AT2019ejp-HOST (2X) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019ejp-HOST (2X), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(175)	AT2019EJP-HOST		RA: 14 08 28.6089 (212.1192037d) Dec: +29 16 11.11 (29.26975d) Equinox: J2000		Redshift: 0.118		V=(?) g = 21.9		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194390 1)	(175) AT2019EJP-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019ejp-HOST (2X) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



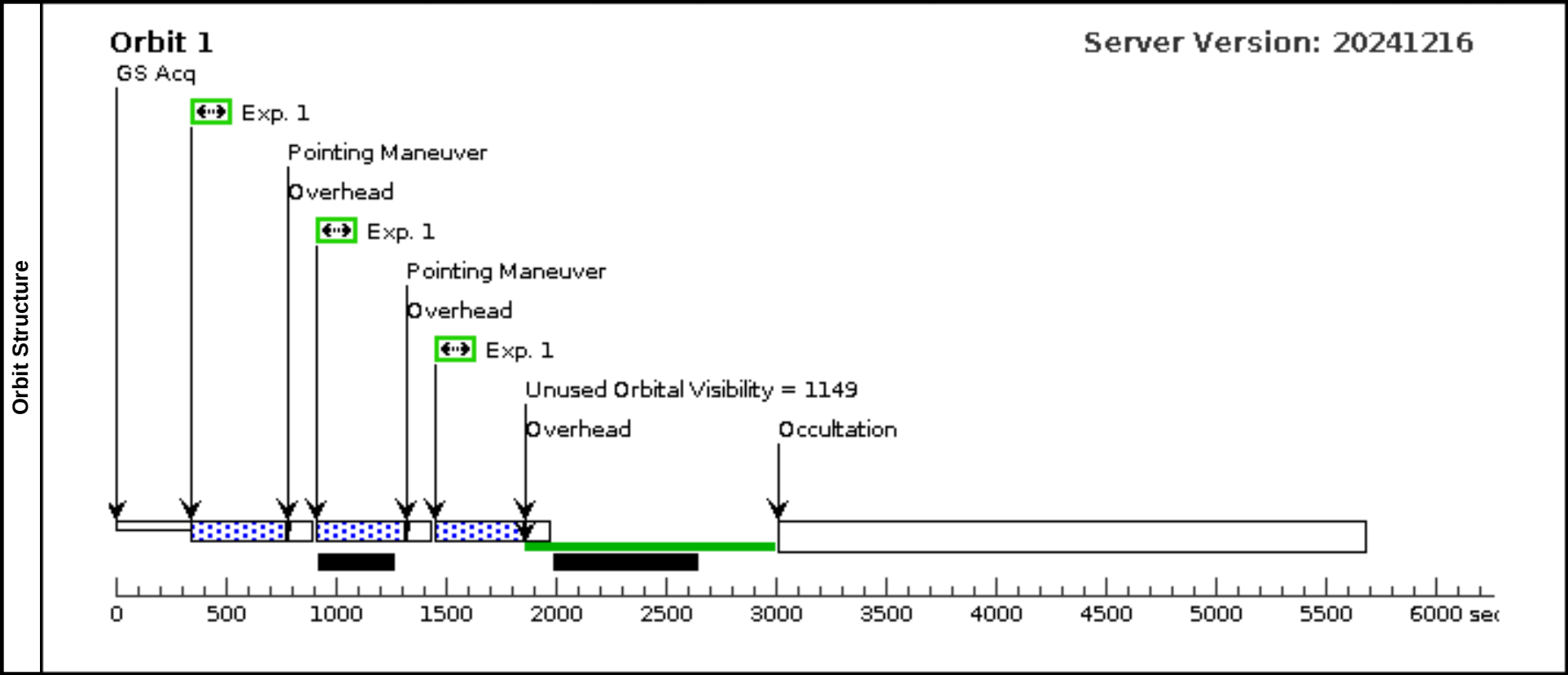
Proposal 17770 - AT2020vou-HOST (2Y) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020vou-HOST (2Y), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(176)	AT2020VOU-HOST		RA: 23 37 43.8396 (354.4326650d) Dec: +21 51 10.95 (21.85304d) Equinox: J2000		Redshift: 0.119		V=(?) g = 18.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194390 2)	(176) AT2020VOU-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020vou-HOST (2Y) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



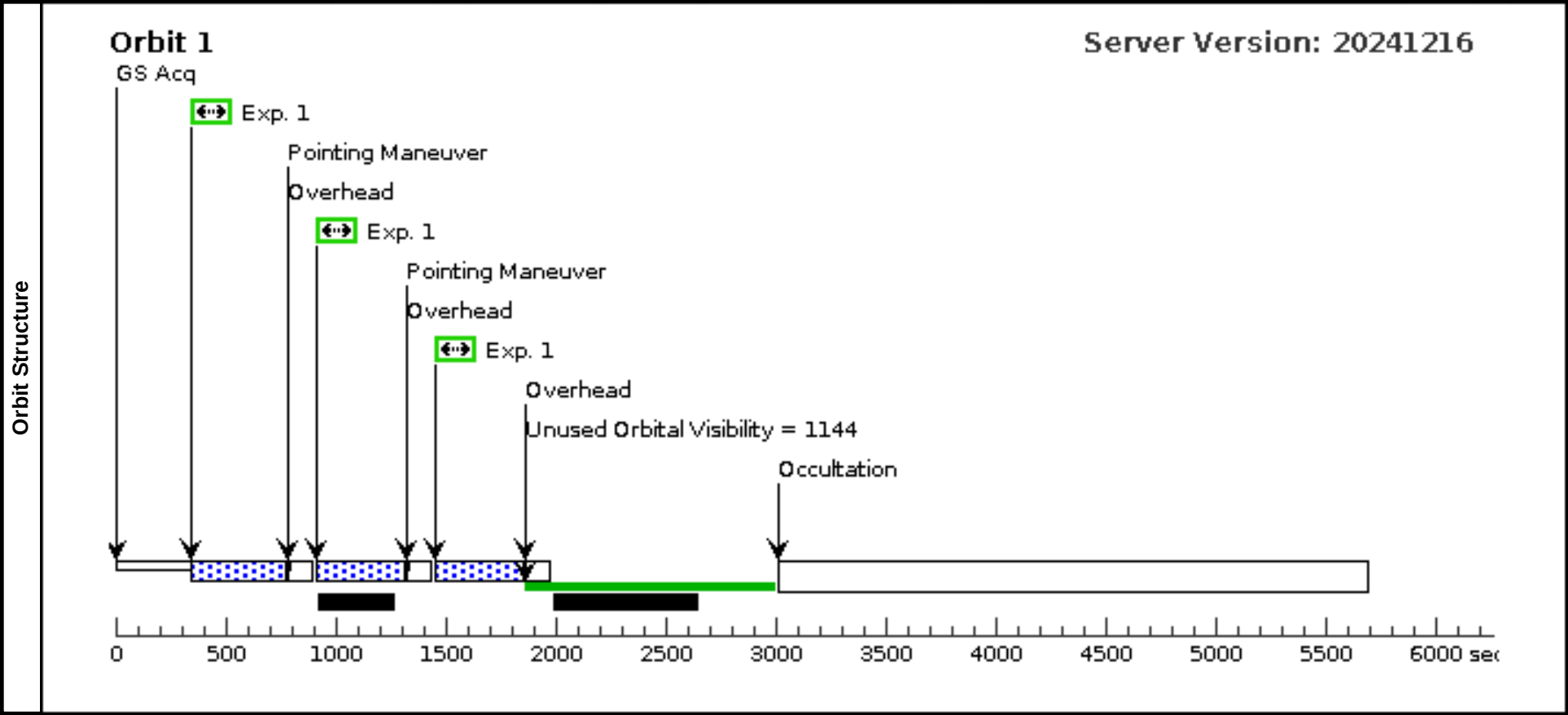
Proposal 17770 - AT2021mz-HOST (2Z) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021mz-HOST (2Z), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(177)	AT2021MZ-HOST		RA: 23 01 51.2422 (345.4635092d) Dec: +13 57 22.58 (13.95627d) Equinox: J2000		Redshift: 0.121		V=(?) g = 20.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194390 3)	(177) AT2021MZ-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021mz-HOST (2Z) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



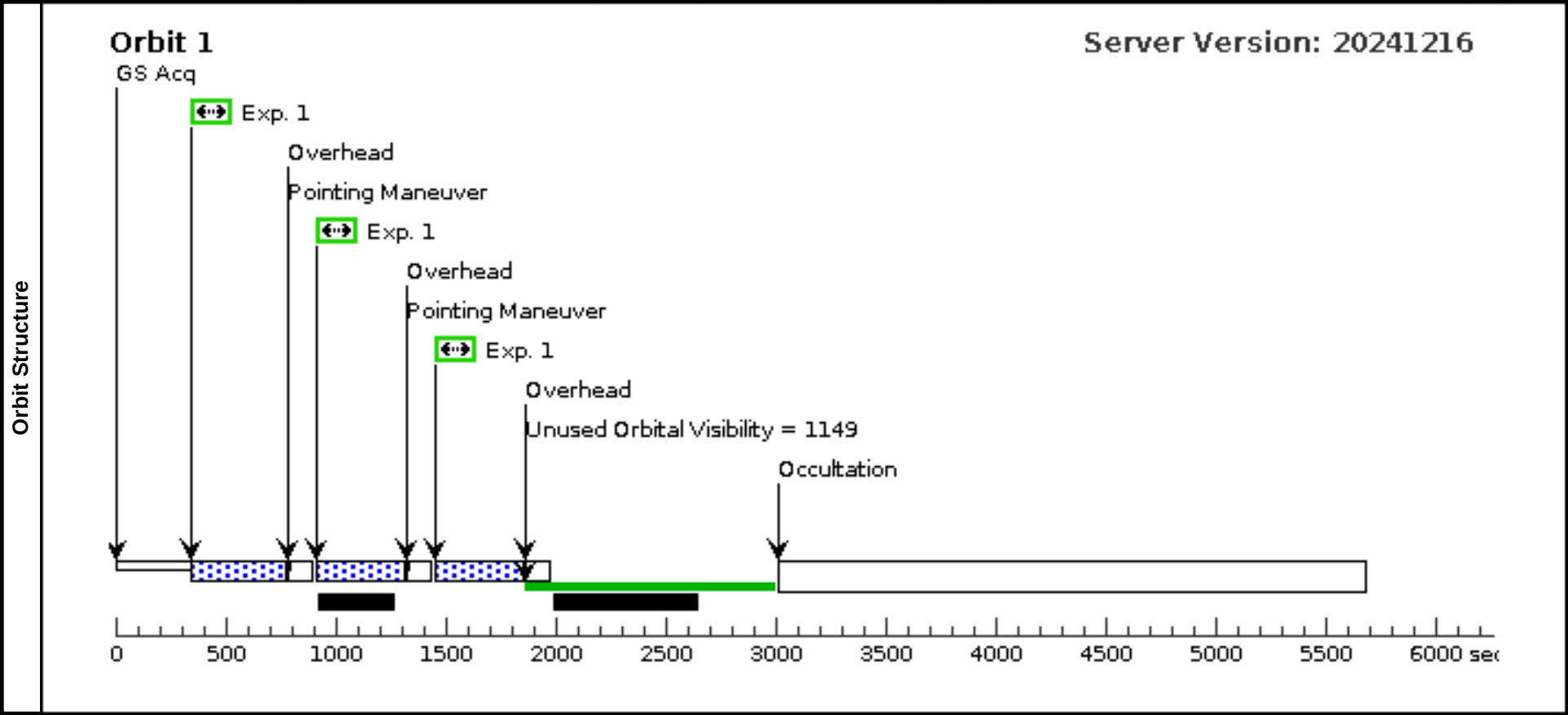
Proposal 17770 - AT2019ssg-HOST (3A) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019ssg-HOST (3A), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(178)	AT2019SSG-HOST		RA: 22 36 28.2237 (339.1175988d) Dec: -07 38 0.43 (-7.63345d) Equinox: J2000		Redshift: 0.1215		V=(?) g = 18.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194390 4)	(178) AT2019SSG- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019ssg-HOST (3A) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



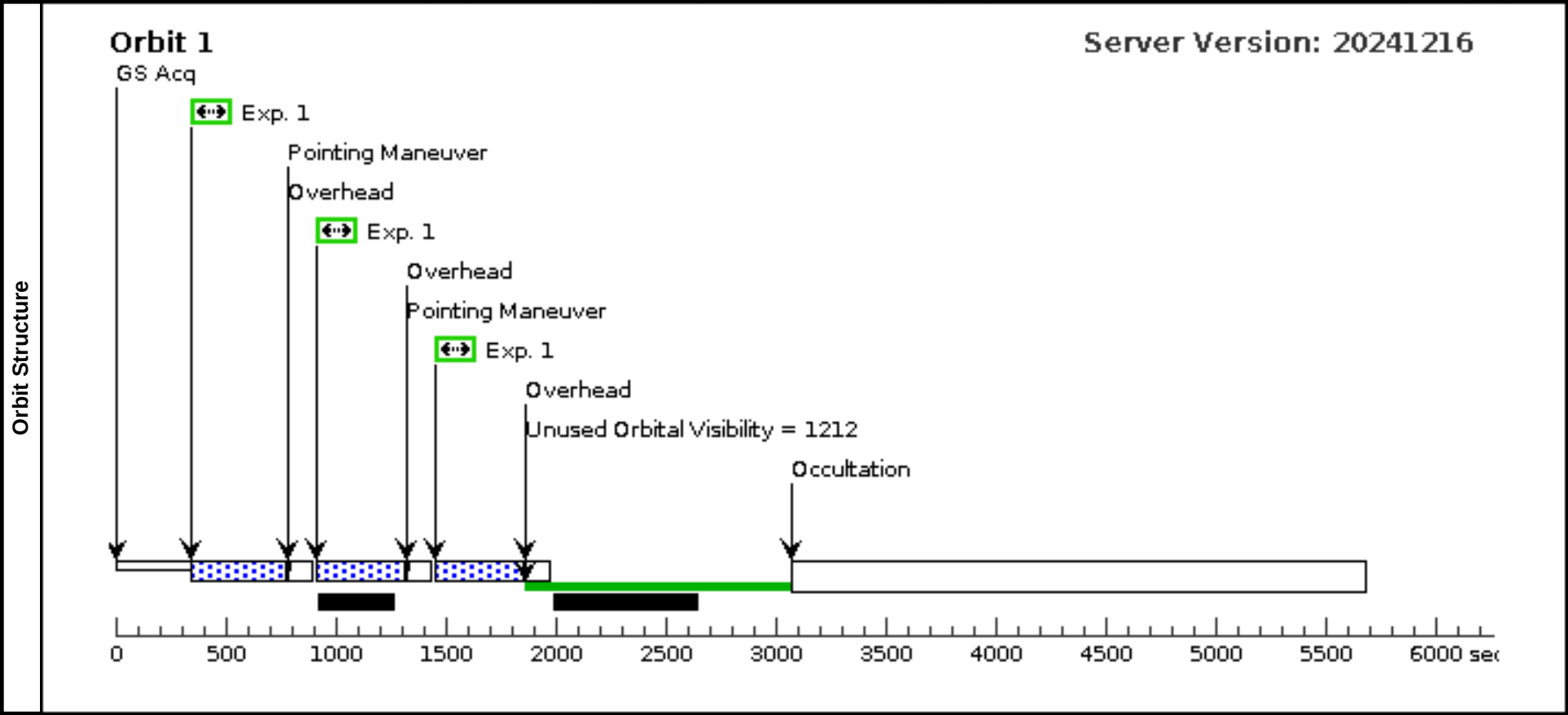
Proposal 17770 - AT2020yrn-HOST (3B) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020yrn-HOST (3B), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(179)	AT2020YRN-HOST	RA: 22 12 55.9309 (333.2330454d) Dec: +12 48 29.90 (12.80831d) Equinox: J2000		Redshift: 0.123		V=(?) g = 19.9		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194390 5)	(179) AT2020YRN-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020yrn-HOST (3B) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



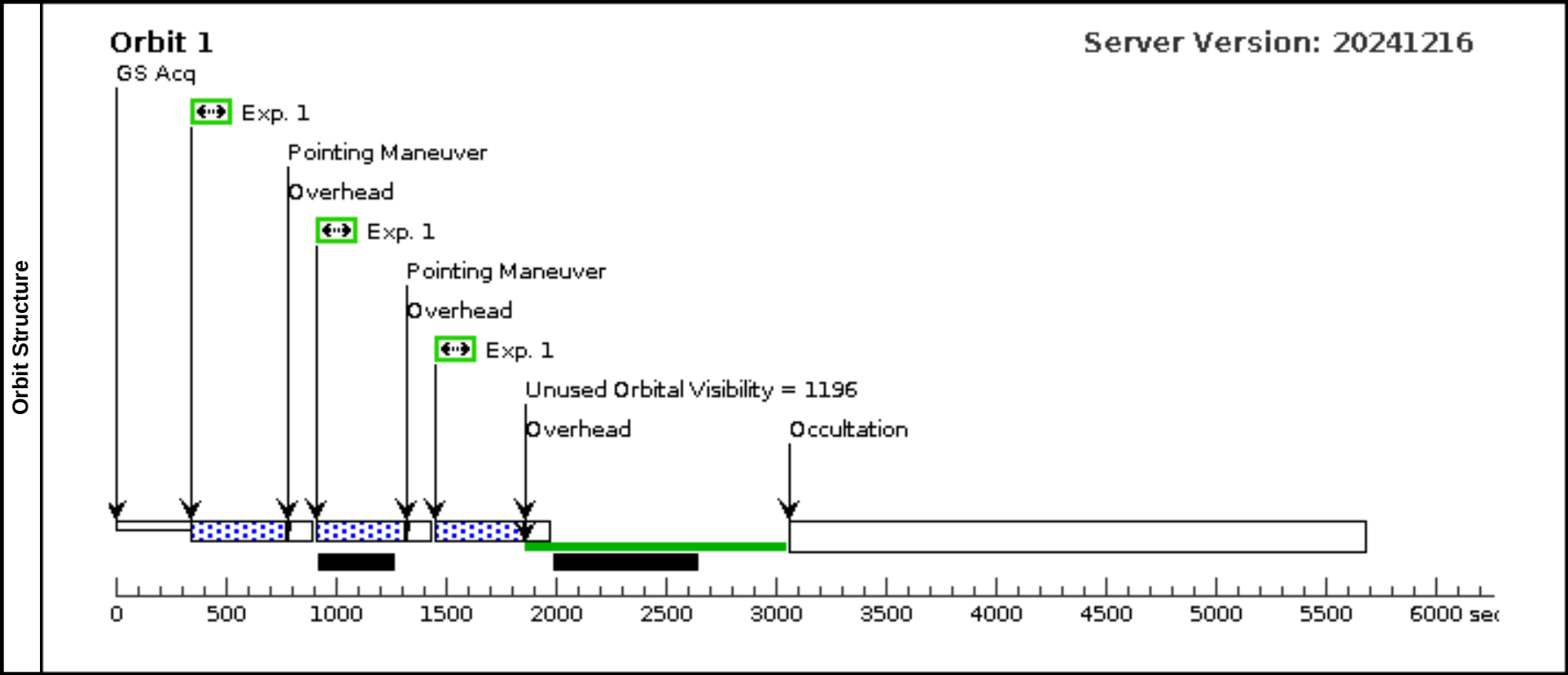
Proposal 17770 - AT2019cht-HOST (3C) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019cht-HOST (3C), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(180)	AT2019CHT-HOST	RA: 15 01 5.5129 (225.2729704d) Dec: +50 39 21.95 (50.65610d) Equinox: J2000		Redshift: 0.125		V=(?) g = 21.7		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194390 7)	(180) AT2019CHT-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019cht-HOST (3C) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



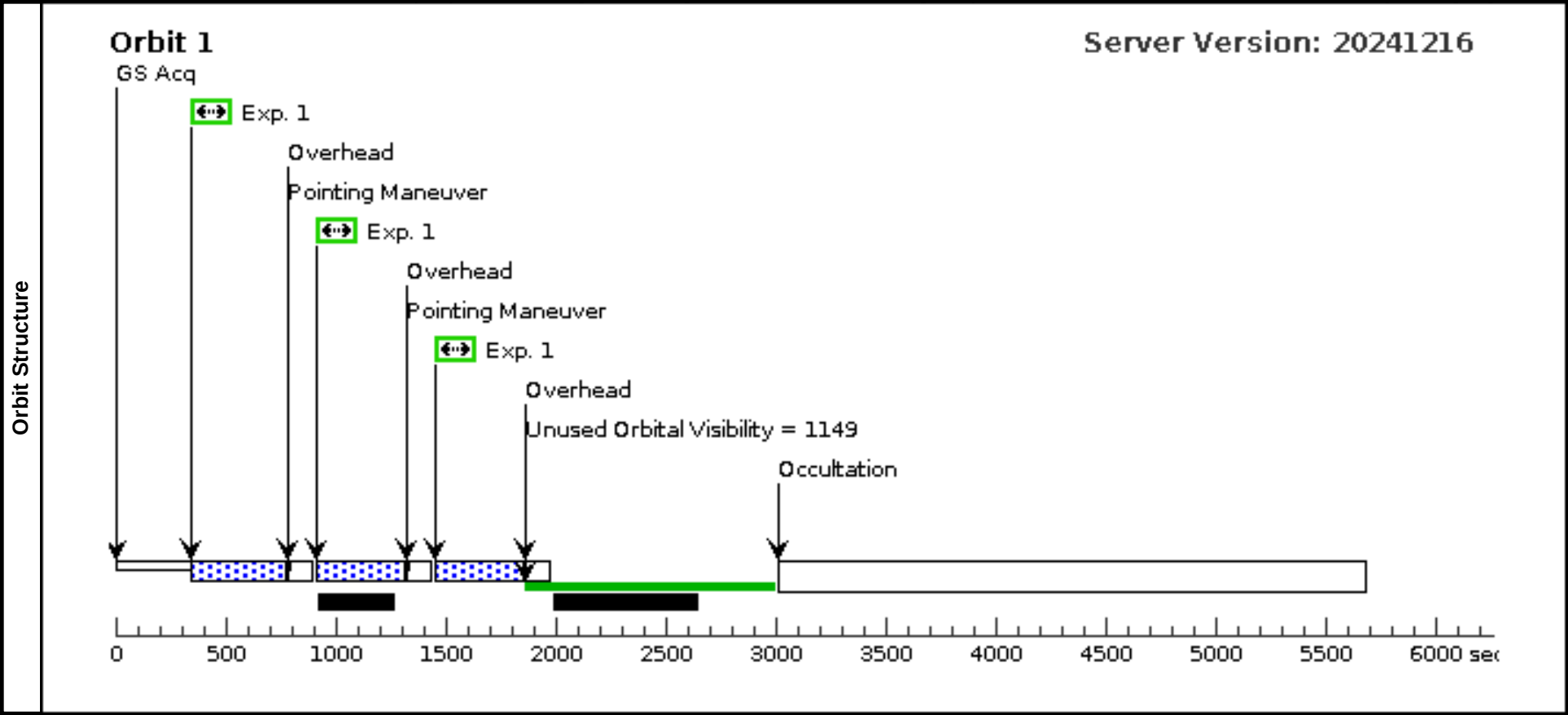
Proposal 17770 - AT2021waf-HOST (3D) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021waf-HOST (3D), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(181)	AT2021WAF-HOST		RA: 14 00 45.0419 (210.1876746d) Dec: +49 22 23.46 (49.37318d) Equinox: J2000		Redshift: 0.1265		V=(?) g = 19.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVIS.im.1943910)	(181) AT2021WAF-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021waf-HOST (3D) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



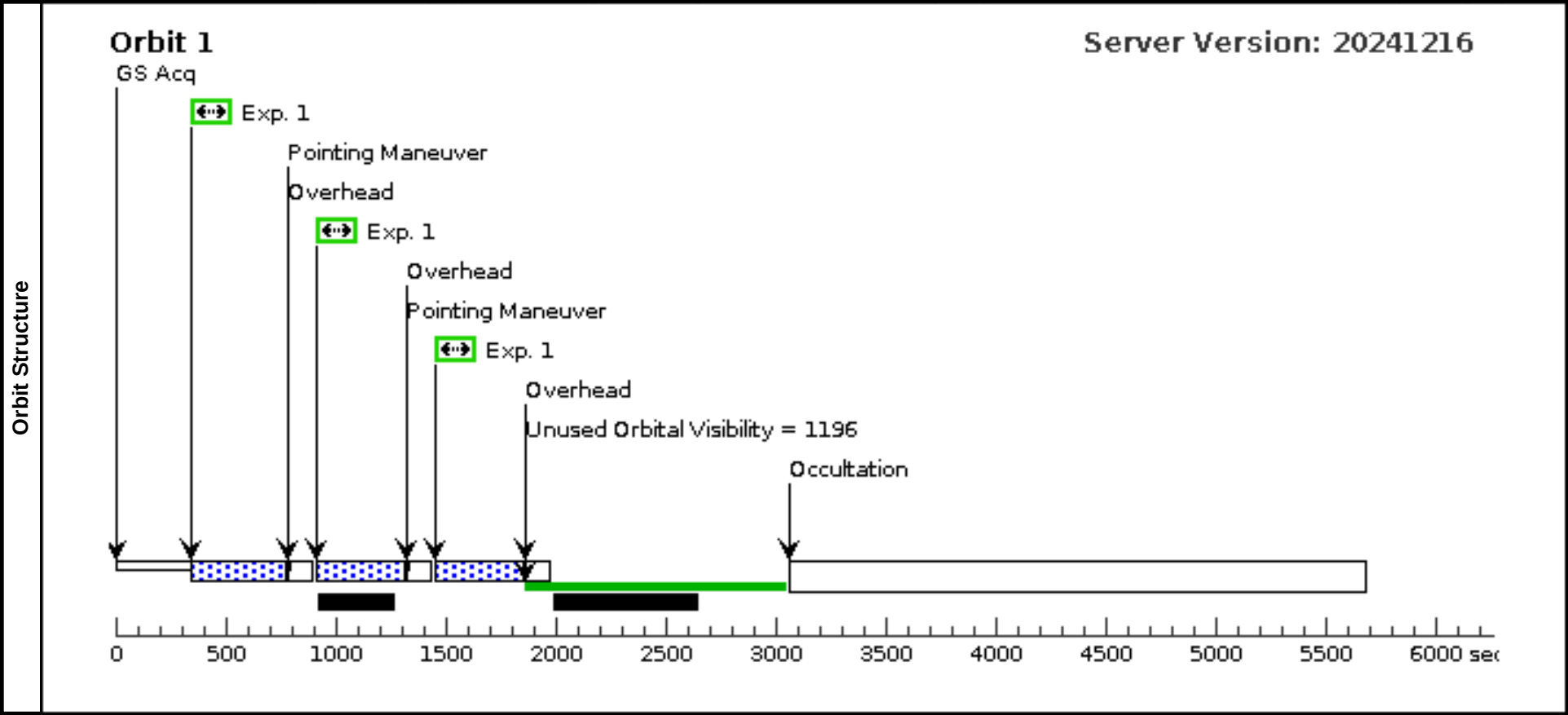
Proposal 17770 - AT2016fir-HOST (3E) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2016fir-HOST (3E), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(182)	AT2016FIR-HOST		RA: 22 07 7.1706 (331.7798775d) Dec: +12 06 11.64 (12.10323d) Equinox: J2000		Redshift: 0.127		V=(?) g = 18.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194391 5)	(182) AT2016FIR-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2016fir-HOST (3E) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



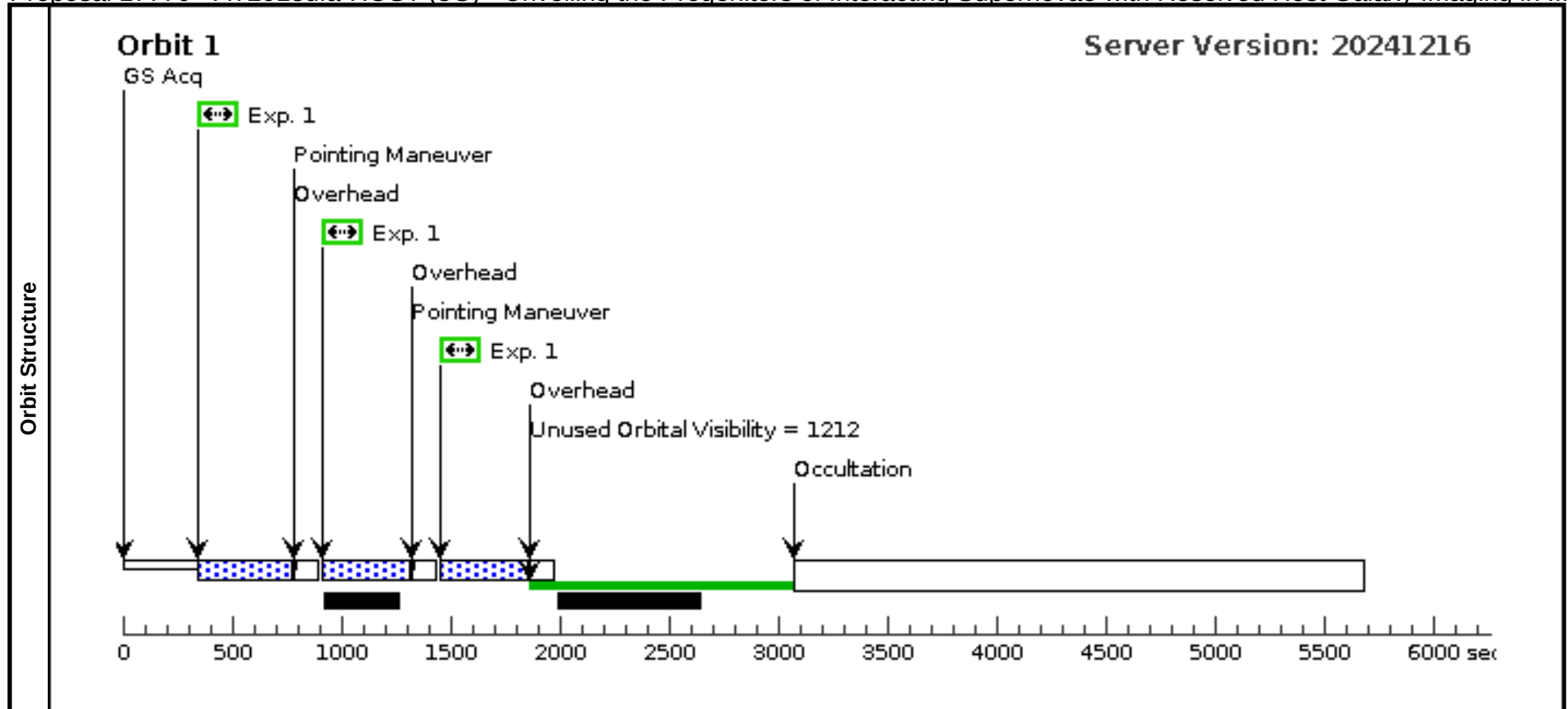
Proposal 17770 - AT2019aje-HOST (3F) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2019aje-HOST (3F), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(183)	AT2019AJE-HOST		RA: 12 53 44.9868 (193.4374450d) Dec: +46 38 53.48 (46.64819d) Equinox: J2000		Redshift: 0.127		V=(?) g = 20.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194391 6)	(183) AT2019AJE-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2019aje-HOST (3F) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)]			
										[==>(Pattern 2)]			
										[==>(Pattern 3)]		[1]	



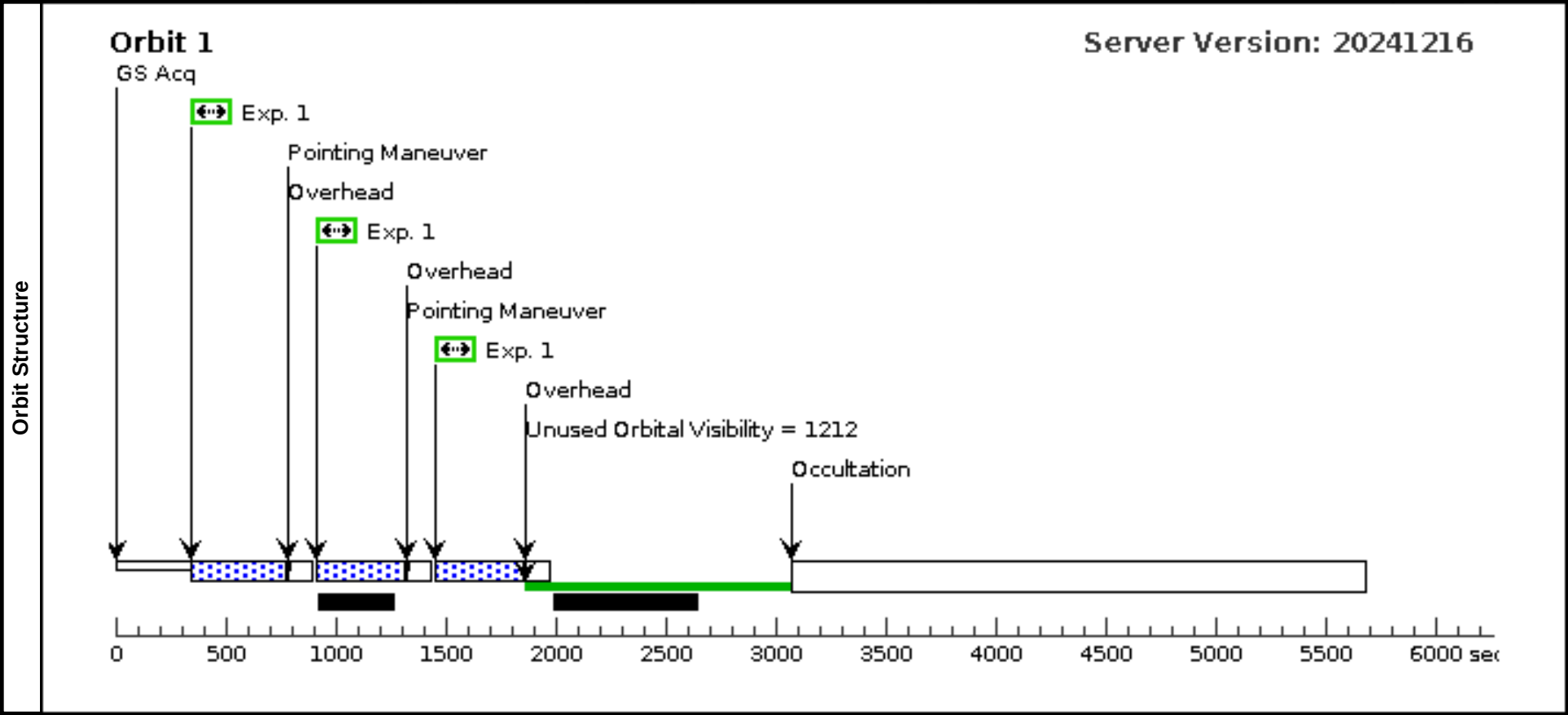
Proposal 17770 - AT2018dfa-HOST (3G) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018dfa-HOST (3G), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(184)	AT2018DFA-HOST		RA: 15 20 52.1930 (230.2174708d) Dec: +54 12 57.12 (54.21587d) Equinox: J2000		Redshift: 0.128		V=(?) g = 20.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194391 7)	(184) AT2018DFA- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018dfa-HOST (3G) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



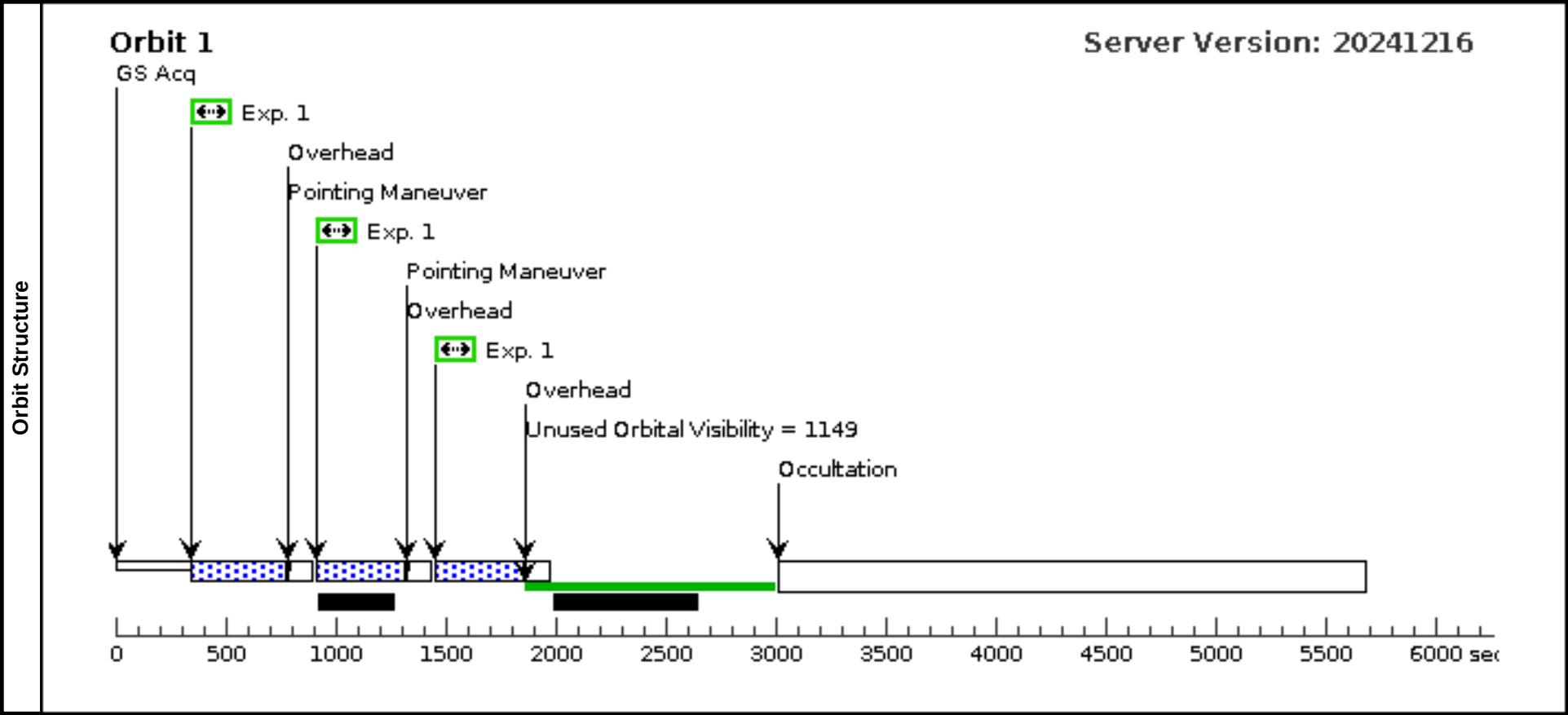
Proposal 17770 - AT2021kv-HOST (3H) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021kv-HOST (3H), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(185)	AT2021KV-HOST		RA: 07 26 43.3264 (111.6805267d) Dec: +54 59 42.27 (54.99507d) Equinox: J2000		Redshift: 0.128		V=(?) g = 20.6		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVIS.im.1943918)	(185) AT2021KV-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021kv-HOST (3H) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



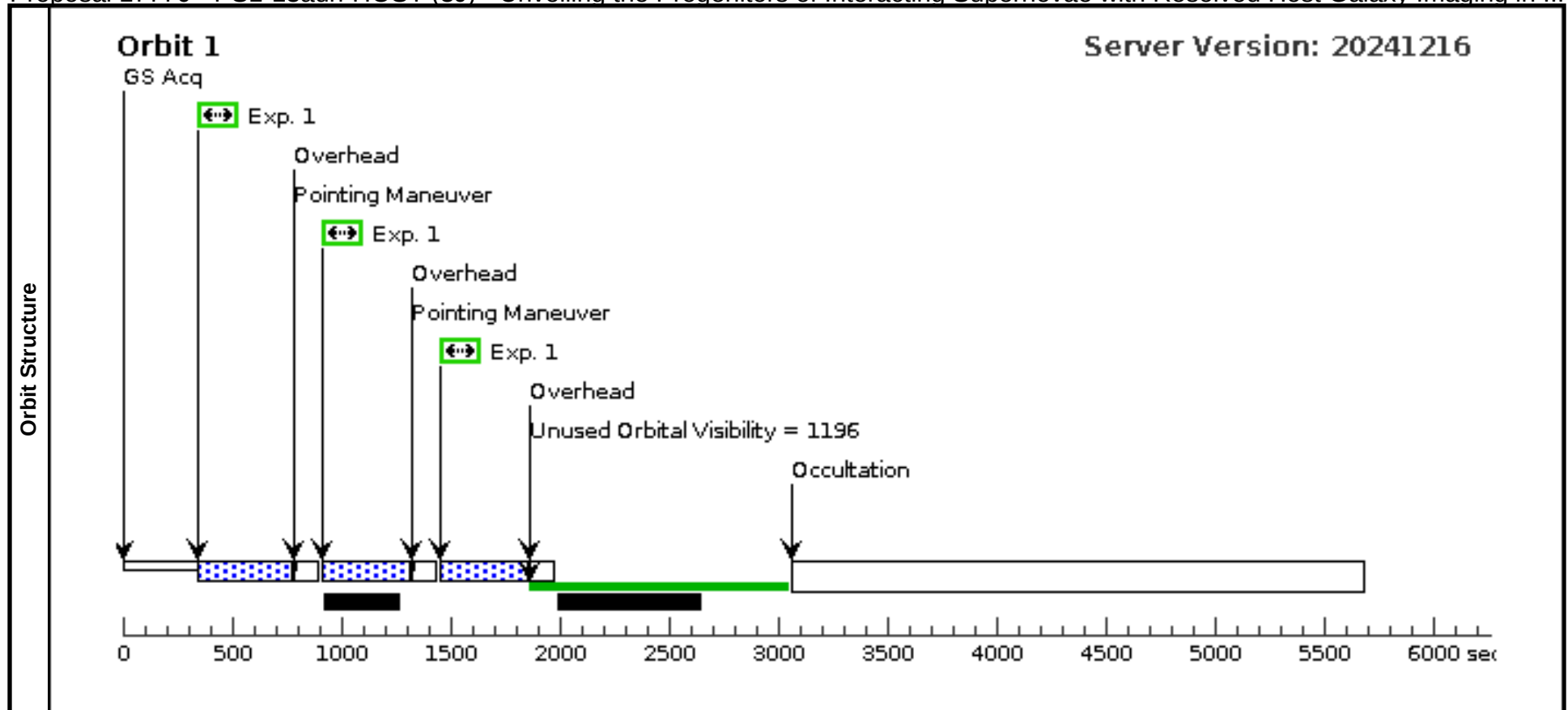
Proposal 17770 - AT2021nhh-HOST (3I) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021nhh-HOST (3I), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(186)	AT2021NHH-HOST		RA: 15 24 33.2173 (231.1384054d) Dec: -13 32 48.24 (-13.54673d) Equinox: J2000		Redshift: 0.135		V=(?) g = 20.5		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194391 9)	(186) AT2021NHH-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021nhh-HOST (3I) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



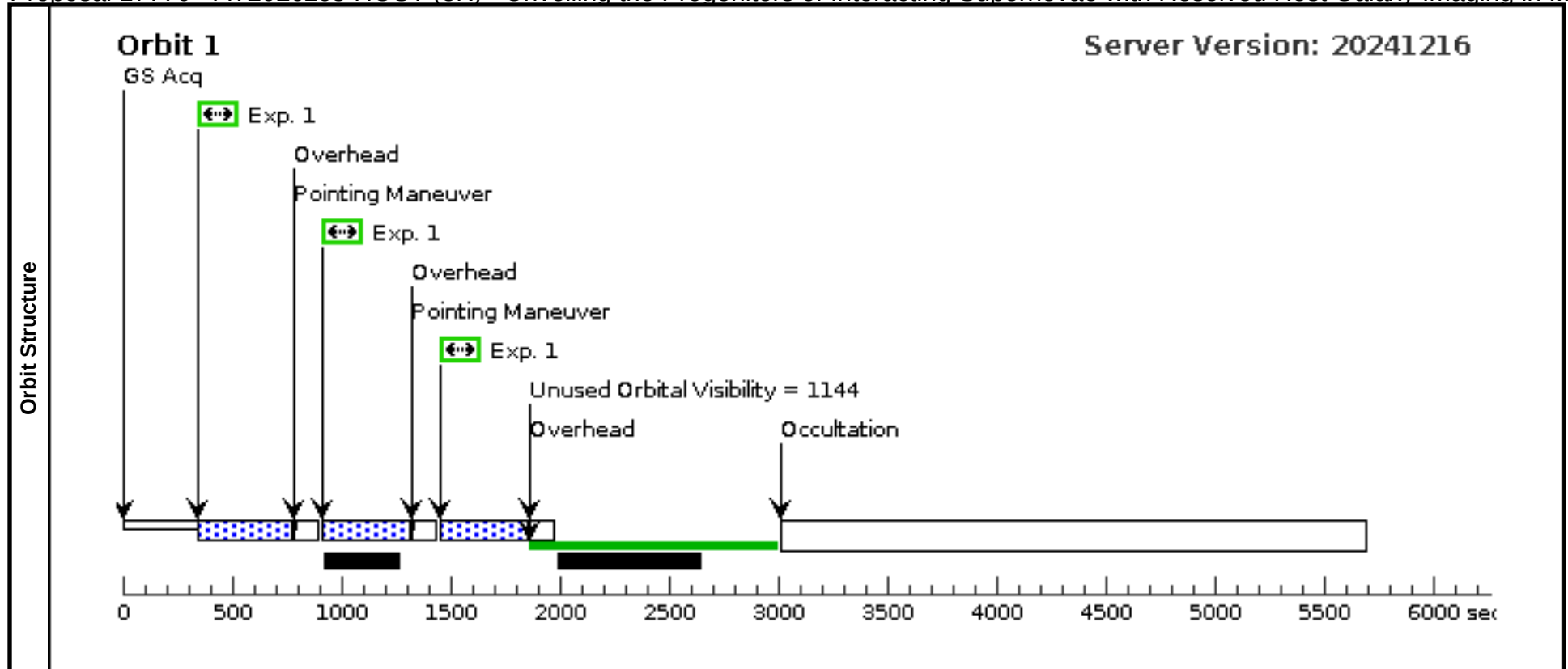
Proposal 17770 - PS1-13adh-HOST (3J) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, PS1-13adh-HOST (3J), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(187)	PS1-13ADH-HOST	RA: 12 25 6.6752 (186.2778133d) Dec: +47 55 33.94 (47.92609d) Equinox: J2000		Redshift: 0.1365		V=(?) g = 23.1		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194392 0)	(187) PS1-13ADH-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n PS1-13adh-HOST (3J) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



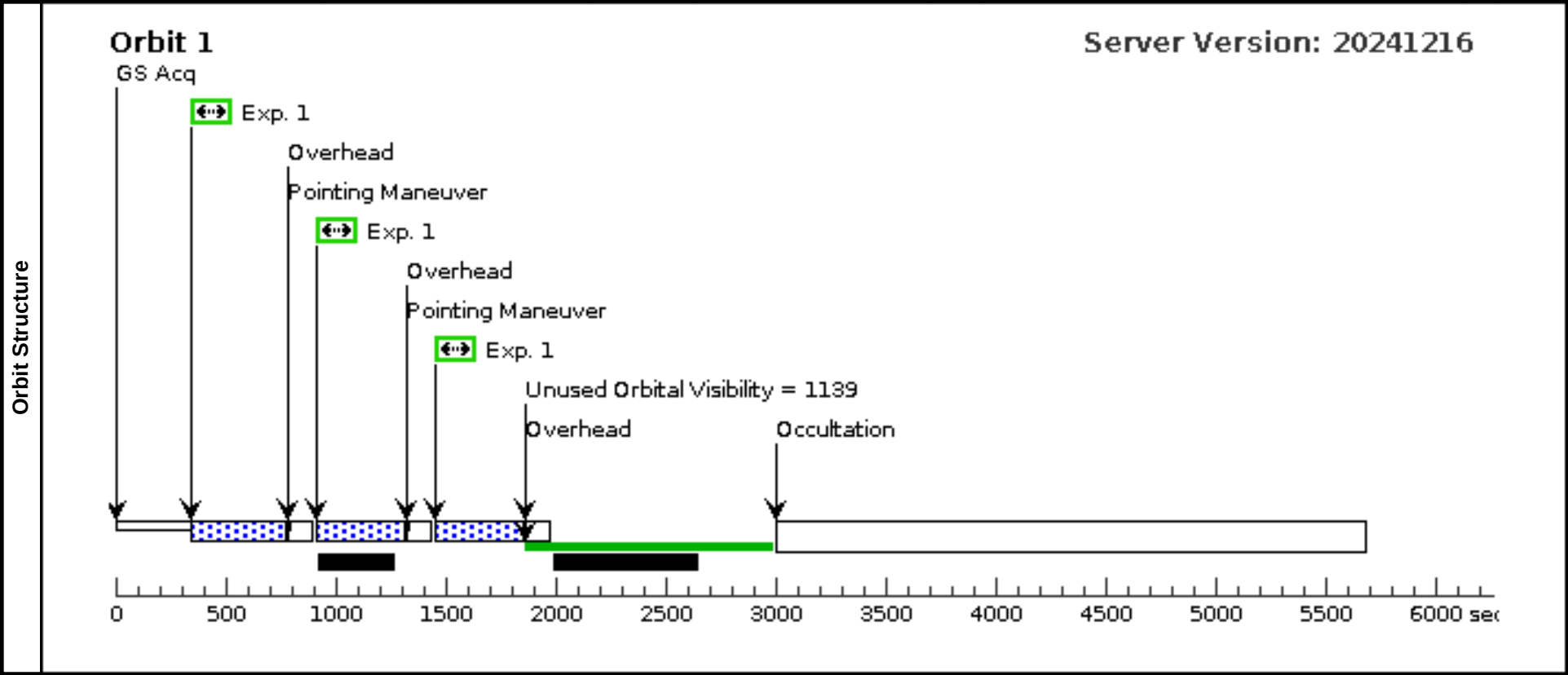
Proposal 17770 - AT2020zos-HOST (3K) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020zos-HOST (3K), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(188)	AT2020ZOS-HOST	RA: 05 06 32.0497 (76.6335404d) Dec: +07 45 35.71 (7.75992d) Equinox: J2000		Redshift: 0.14		V=(?) g = 20.5		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194392 2)	(188) AT2020ZOS- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020zos-HOST (3K) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



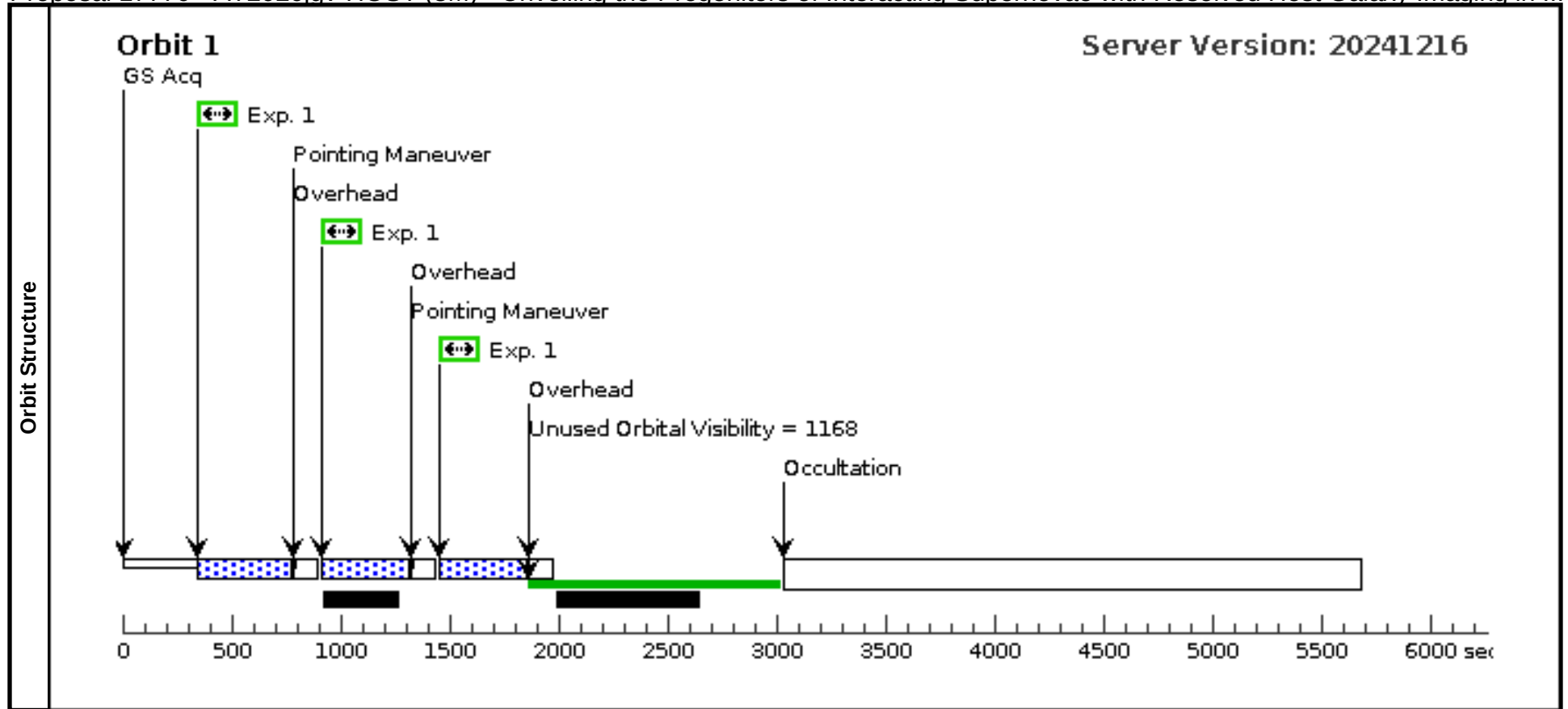
Proposal 17770 - AT2021lhy-HOST (3L) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021lhy-HOST (3L), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(189)	AT2021LHY-HOST	RA: 21 32 14.9533 (323.0623054d) Dec: -00 30 5.11 (-.50142d) Equinox: J2000			Redshift: 0.142			V=(?) g = 20.1		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194392 4)	(189) AT2021LHY-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2021lhy-HOST (3L) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



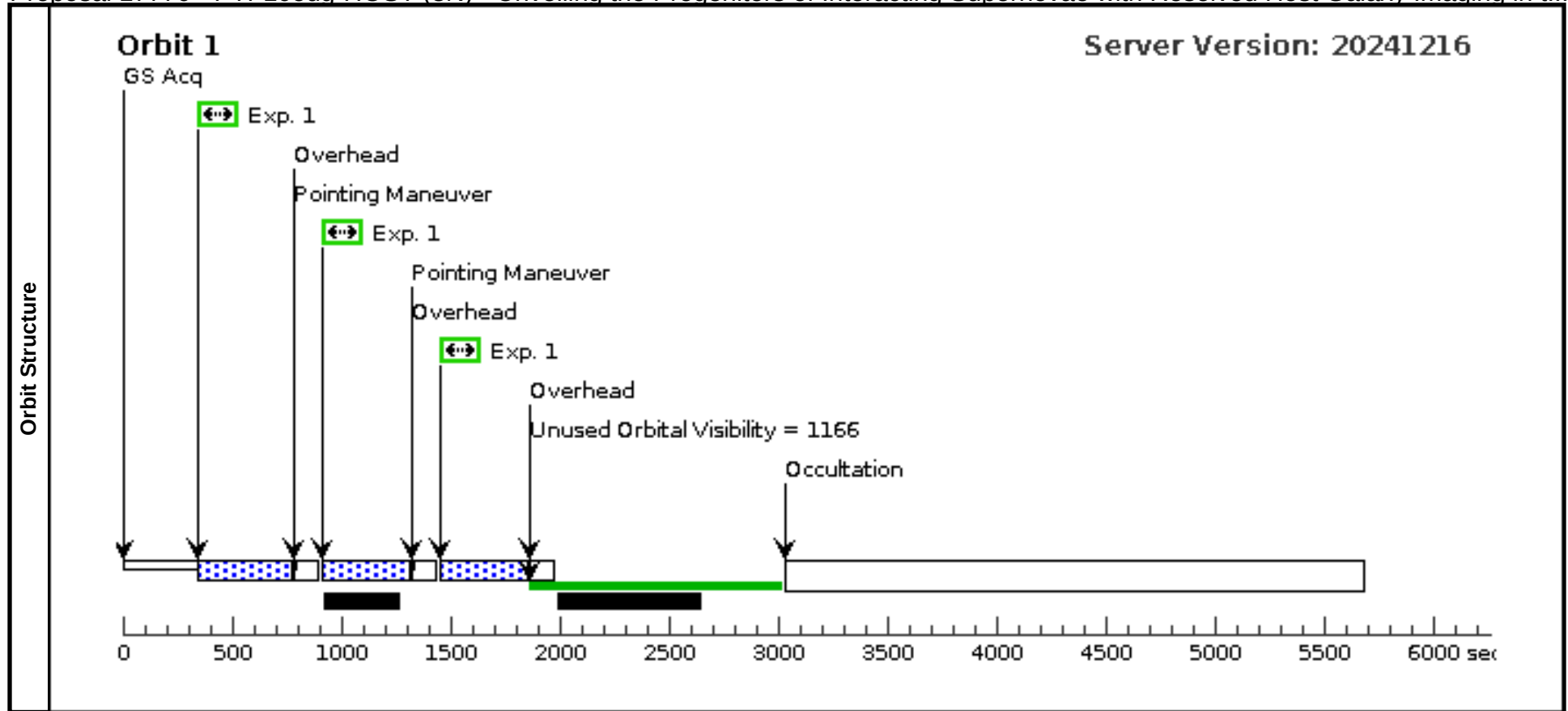
Proposal 17770 - AT2020jgv-HOST (3M) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020jgv-HOST (3M), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(190)	AT2020JGV-HOST		RA: 07 28 58.1165 (112.2421521d) Dec: +30 44 8.41 (30.73567d) Equinox: J2000		Redshift: 0.1474		V=(?) g = 21.2		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194392 6)	(190) AT2020JGV-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020jgv-HOST (3M) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



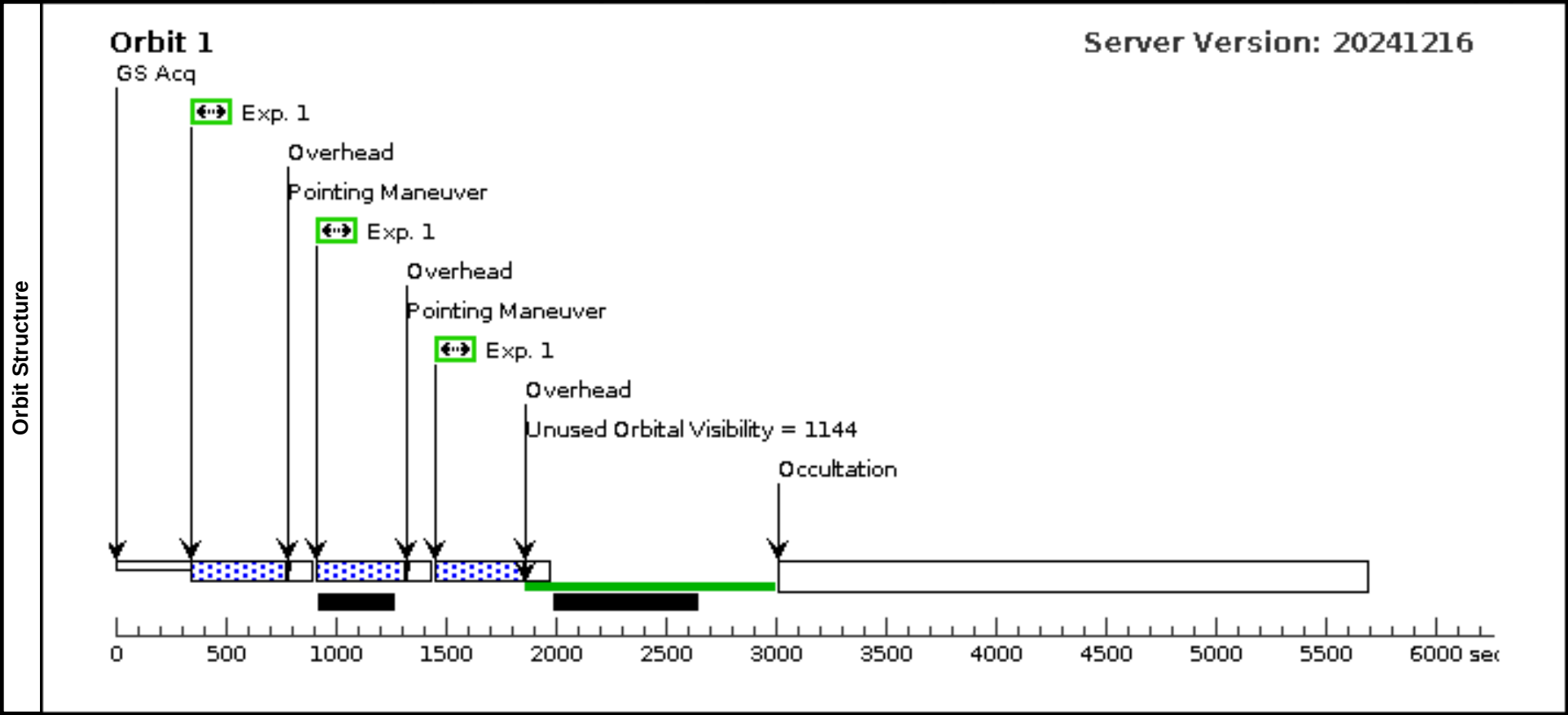
Proposal 17770 - PTF10oug-HOST (3N) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PTF10oug-HOST (3N), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(191)	PTF10OUG-HOST	RA: 17 20 44.3812 (260.1849217d) Dec: +29 04 31.51 (29.07542d) Equinox: J2000		Redshift: 0.15007		V=(?) g = 21.2		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194392 7)	(191) PTF10OUG-H OST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 i n PTF10oug-HOST (3N) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



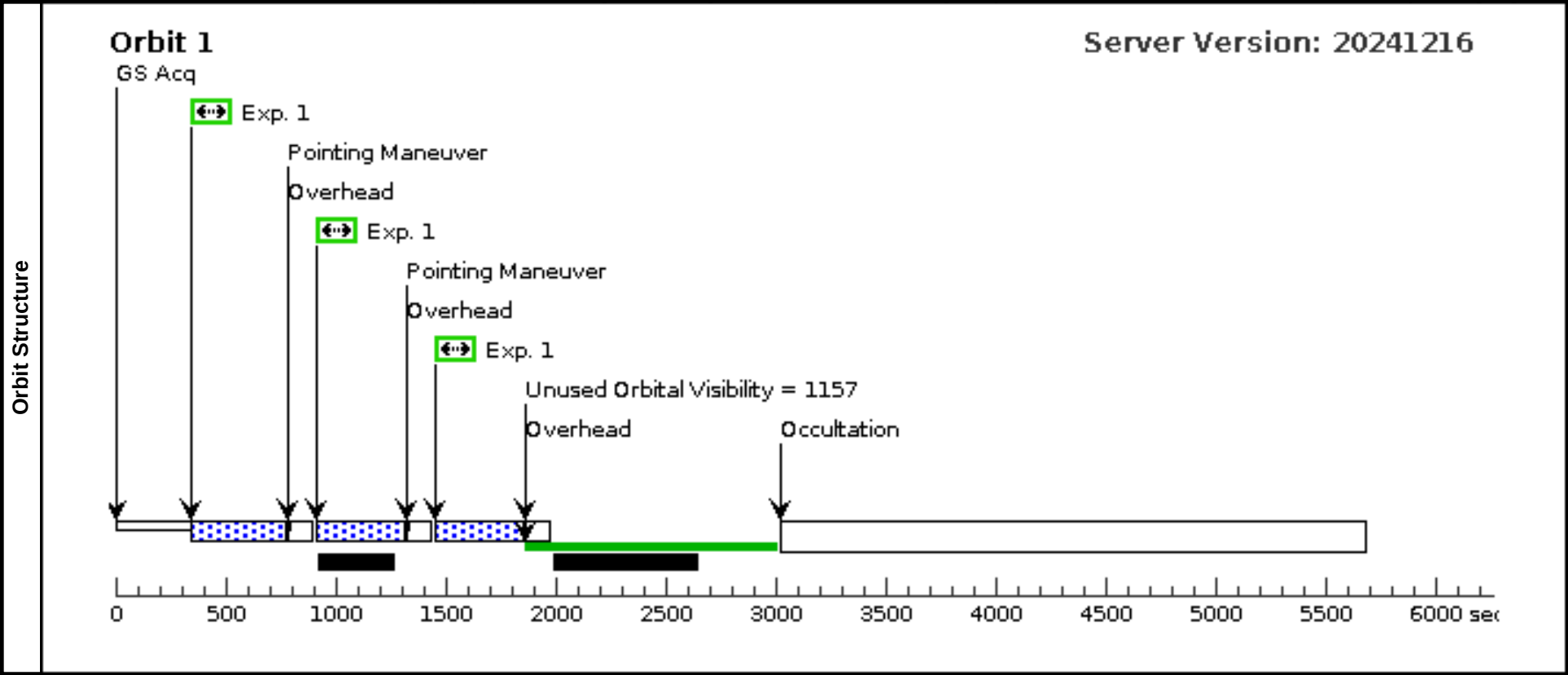
Proposal 17770 - AT2021xsz-HOST (3O) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2021xsz-HOST (3O), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(192)	AT2021XSZ-HOST		RA: 15 53 22.0860 (238.3420250d) Dec: -07 34 38.11 (-7.57725d) Equinox: J2000		Redshift: 0.153		V=(?) g = 19.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194392 8)	(192) AT2021XSZ- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2021xsz-HOST (3O) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



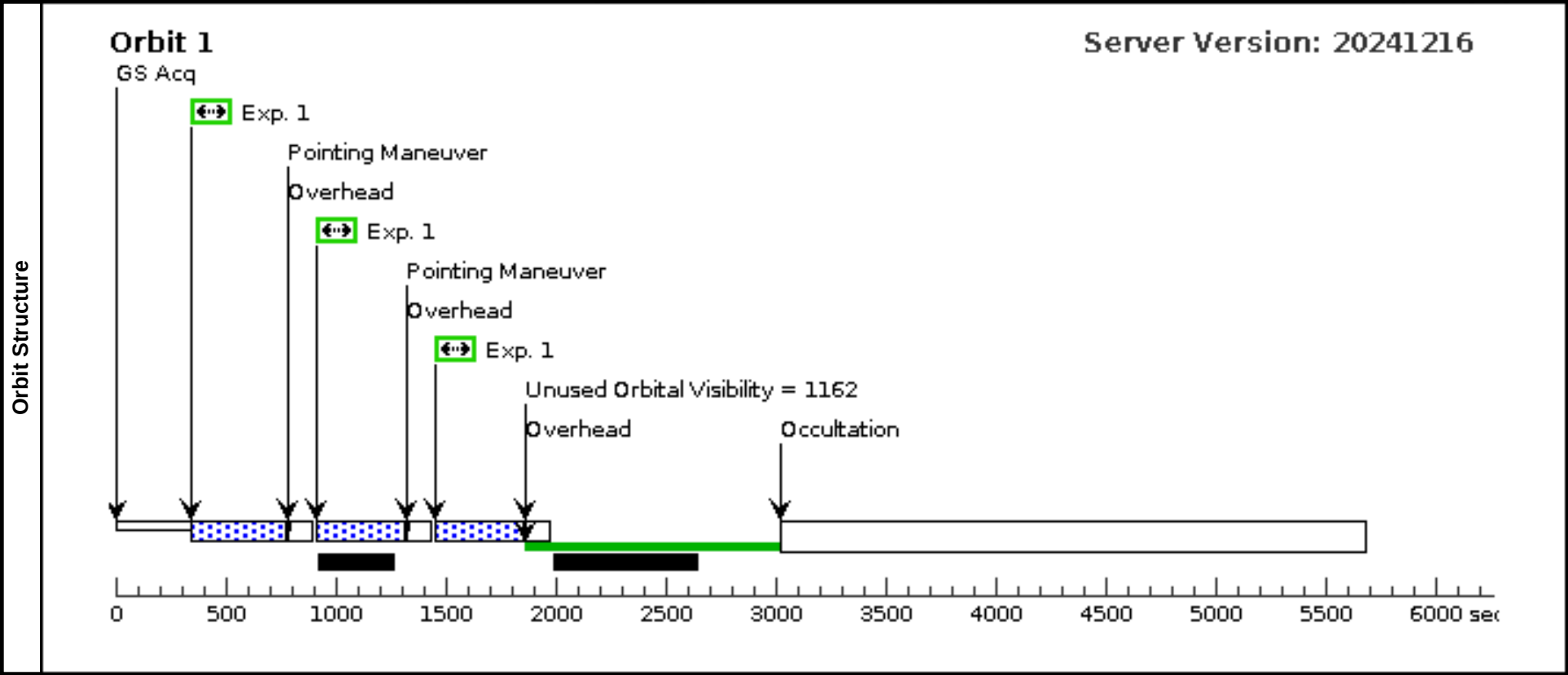
Proposal 17770 - AT2020rmn-HOST (3P) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020rmn-HOST (3P), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(193)	AT2020RMN-HOST		RA: 20 59 1.6428 (314.7568450d) Dec: +18 46 17.20 (18.77144d) Equinox: J2000		Redshift: 0.1532			V=(?) g = 21.8		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194392 9)	(193) AT2020RMN-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2020rmn-HOST (3P) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



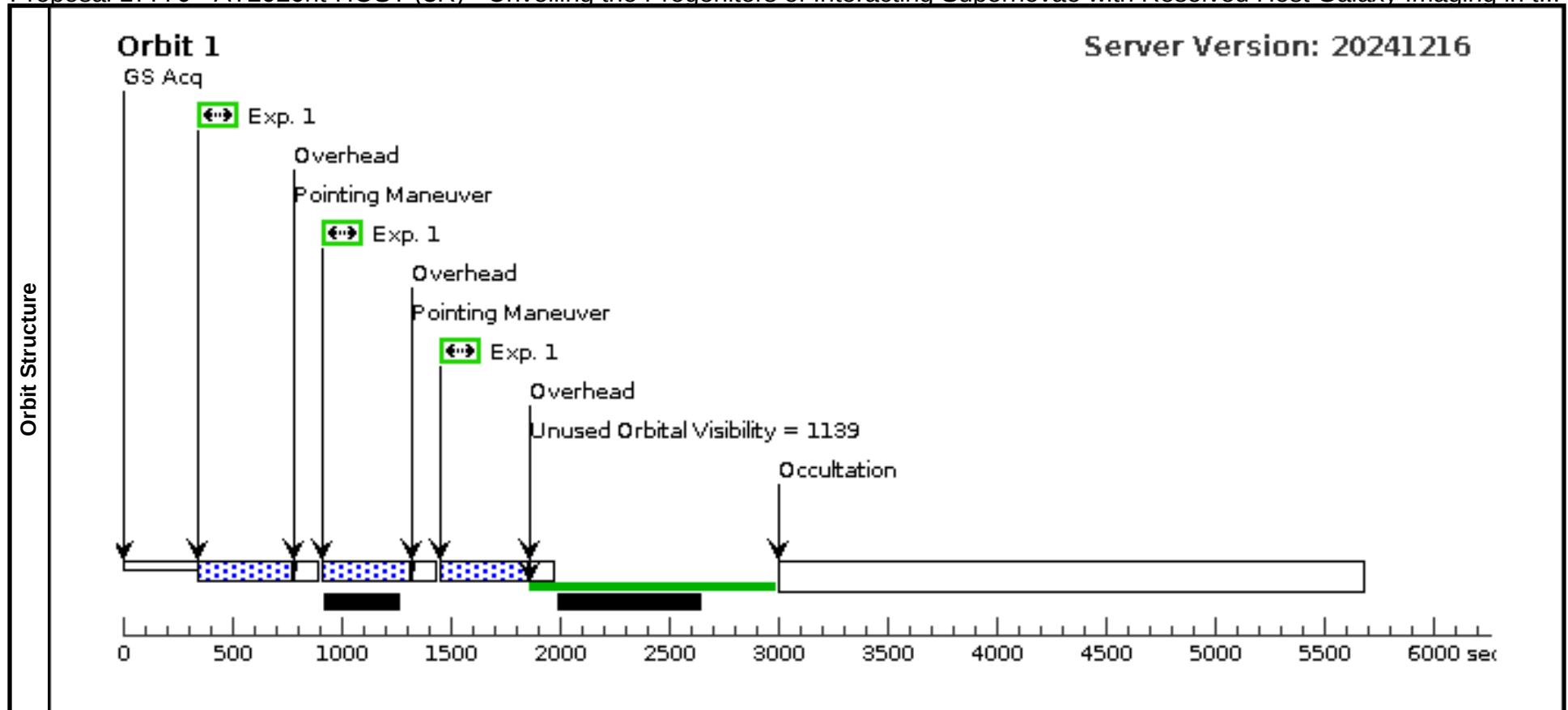
Proposal 17770 - AT2020edi-HOST (3Q) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020edi-HOST (3Q), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(194)	AT2020EDI-HOST		RA: 13 16 13.6859 (199.0570246d) Dec: -22 33 30.04 (-22.55834d) Equinox: J2000		Redshift: 0.16		V=(?) g = 18.8		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194393 2)	(194) AT2020EDI-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2020edi-HOST (3Q) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



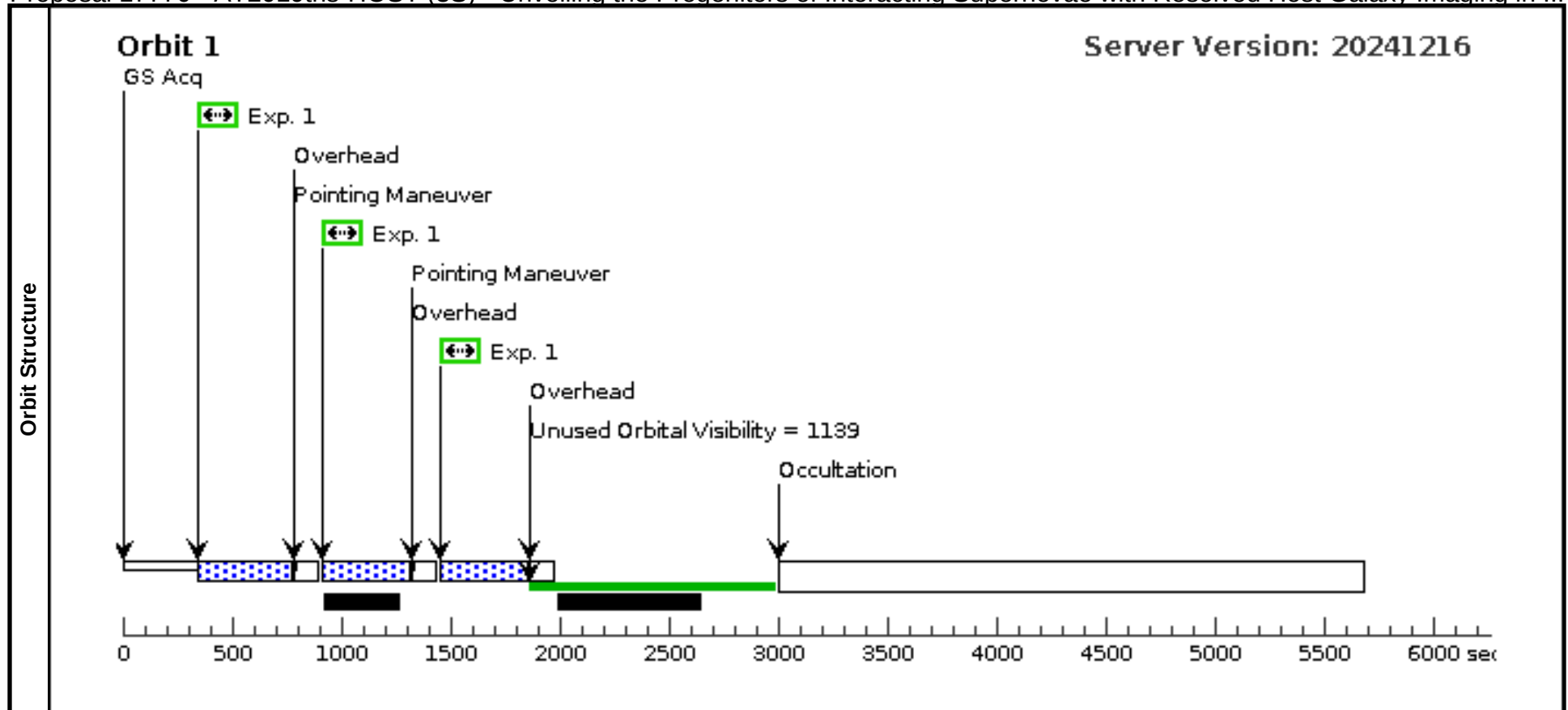
Proposal 17770 - AT2020nt-HOST (3R) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020nt-HOST (3R), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(195)	AT2020NT-HOST		RA: 15 16 12.8670 (229.0536125d) Dec: +02 19 33.08 (2.32586d) Equinox: J2000		Redshift: 0.1867			V=(?) g = 23.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195183 8)	(195) AT2020NT-H OST	WFC3/UVIS, ACCUM, UVIS2		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2020nt-HOST (3R) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



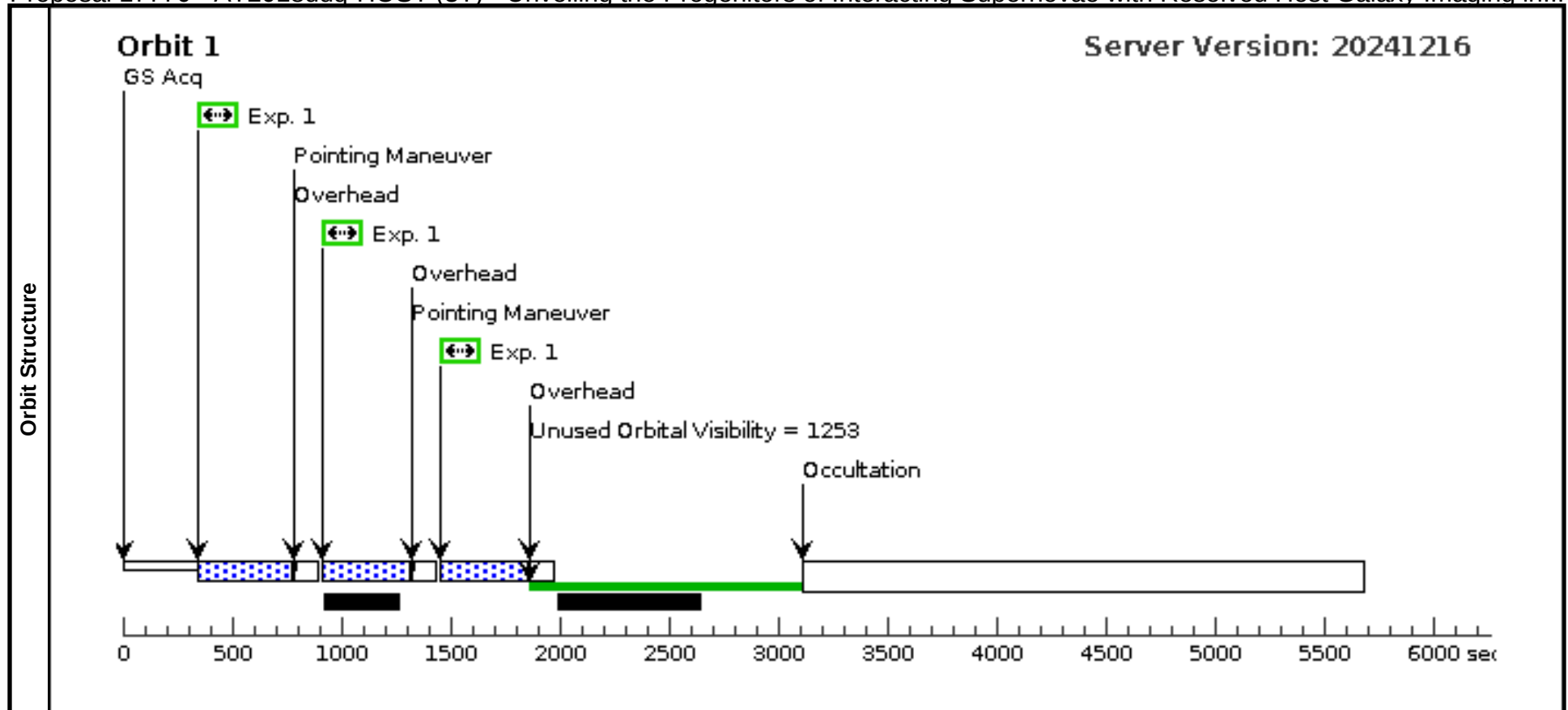
Proposal 17770 - AT2019ths-HOST (3S) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019ths-HOST (3S), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(196)	AT2019THS-HOST	RA: 00 28 1.4139 (7.0058913d) Dec: -04 33 15.05 (-4.55418d) Equinox: J2000		Redshift: 0.166		V=(?) g = 21.5		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194393 5)	(196) AT2019THS-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F300X	FLASH=20		Pattern 2, Exps 1-1 in AT2019ths-HOST (3S) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



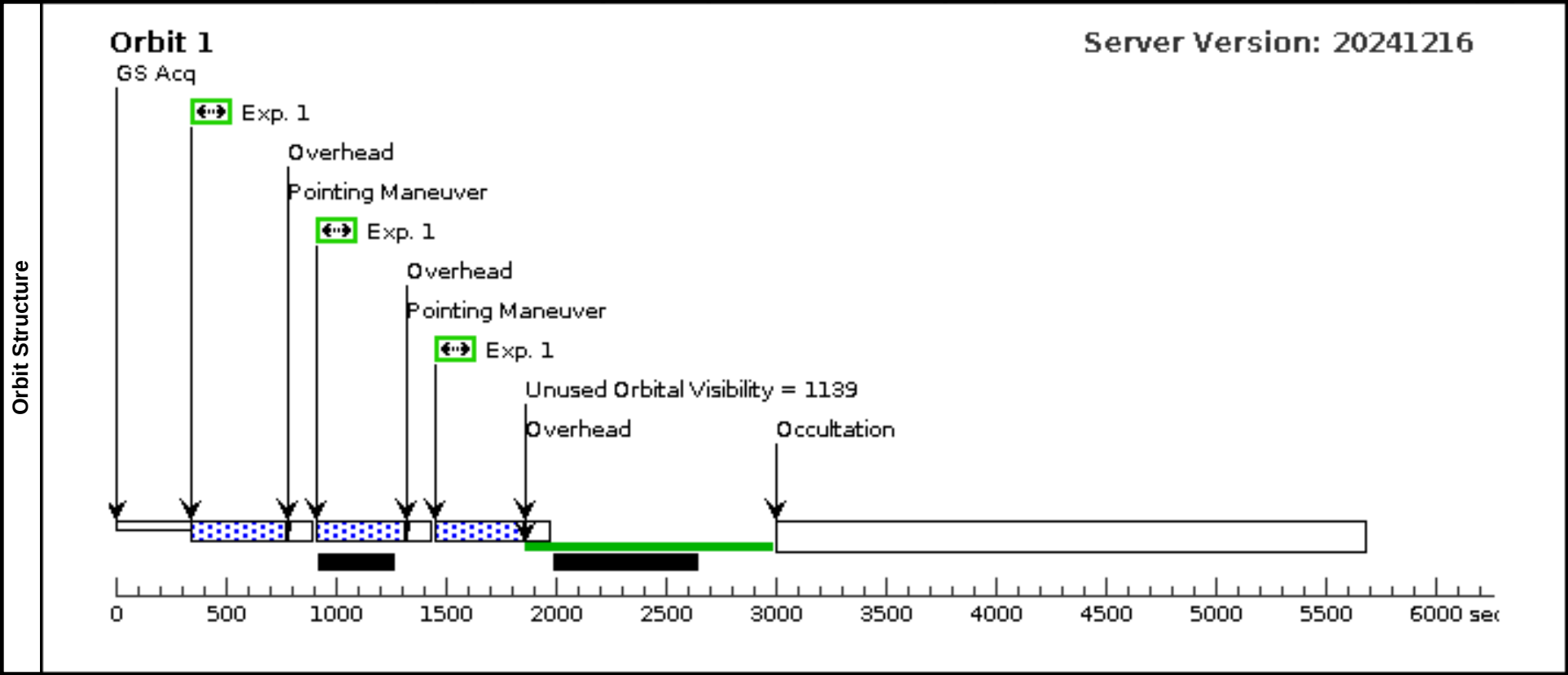
Proposal 17770 - AT2018ddq-HOST (3T) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018ddq-HOST (3T), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(197)	AT2018DDQ-HOST		RA: 11 23 15.3695 (170.8140396d) Dec: +61 37 45.05 (61.62918d) Equinox: J2000		Redshift: 0.169		V=(?) g = 19.8		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194393 6)	(197) AT2018DDQ- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F300X	FLASH=20		Pattern 2, Exps 1-1 i n AT2018ddq-HOST (3T) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



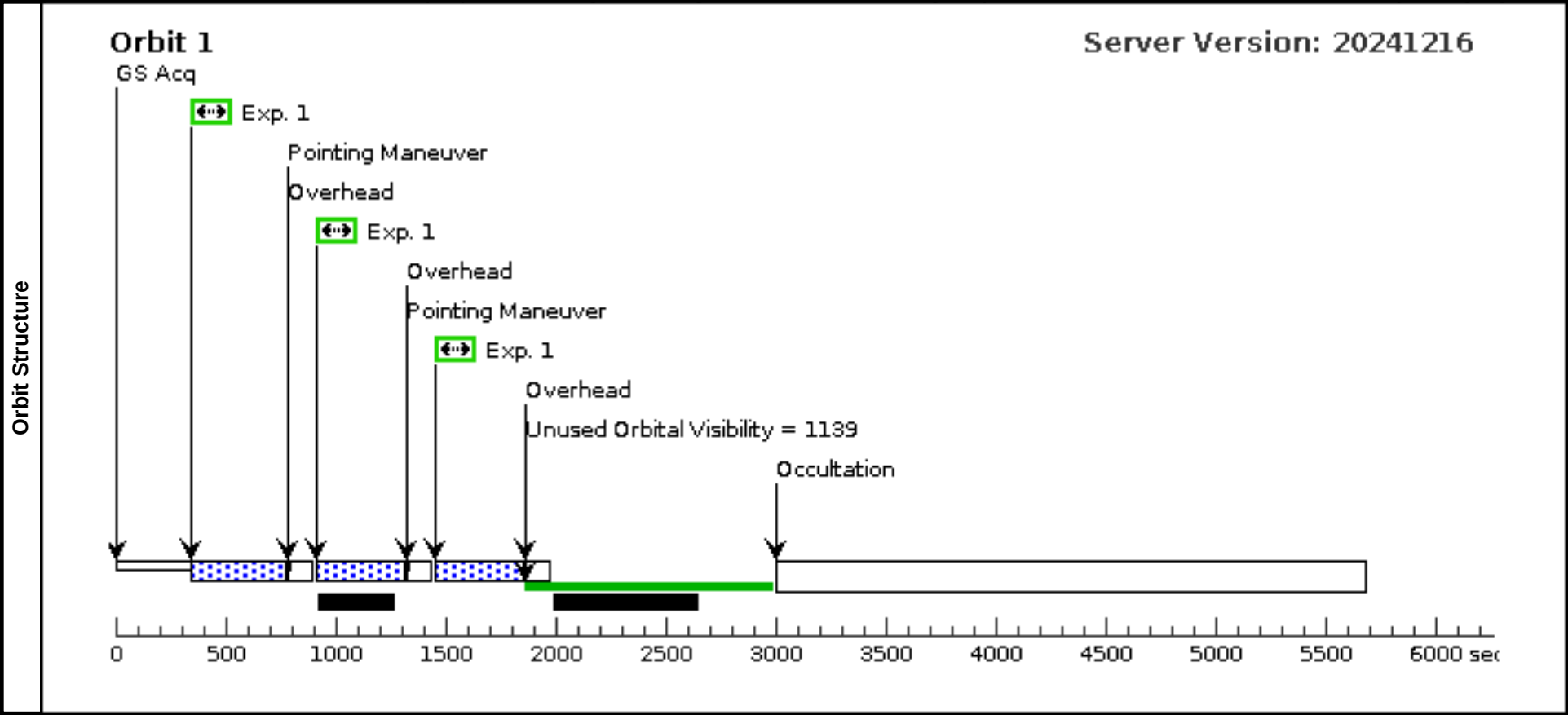
Proposal 17770 - AT2020vod-HOST (3U) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020vod-HOST (3U), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(198)	AT2020VOD-HOST		RA: 21 30 4.4326 (322.5184692d) Dec: -02 54 23.95 (-2.90665d) Equinox: J2000		Redshift: 0.1713		V=(?) g = 20.3		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194393 7)	(198) AT2020VOD-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2020vod-HOST (3U) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



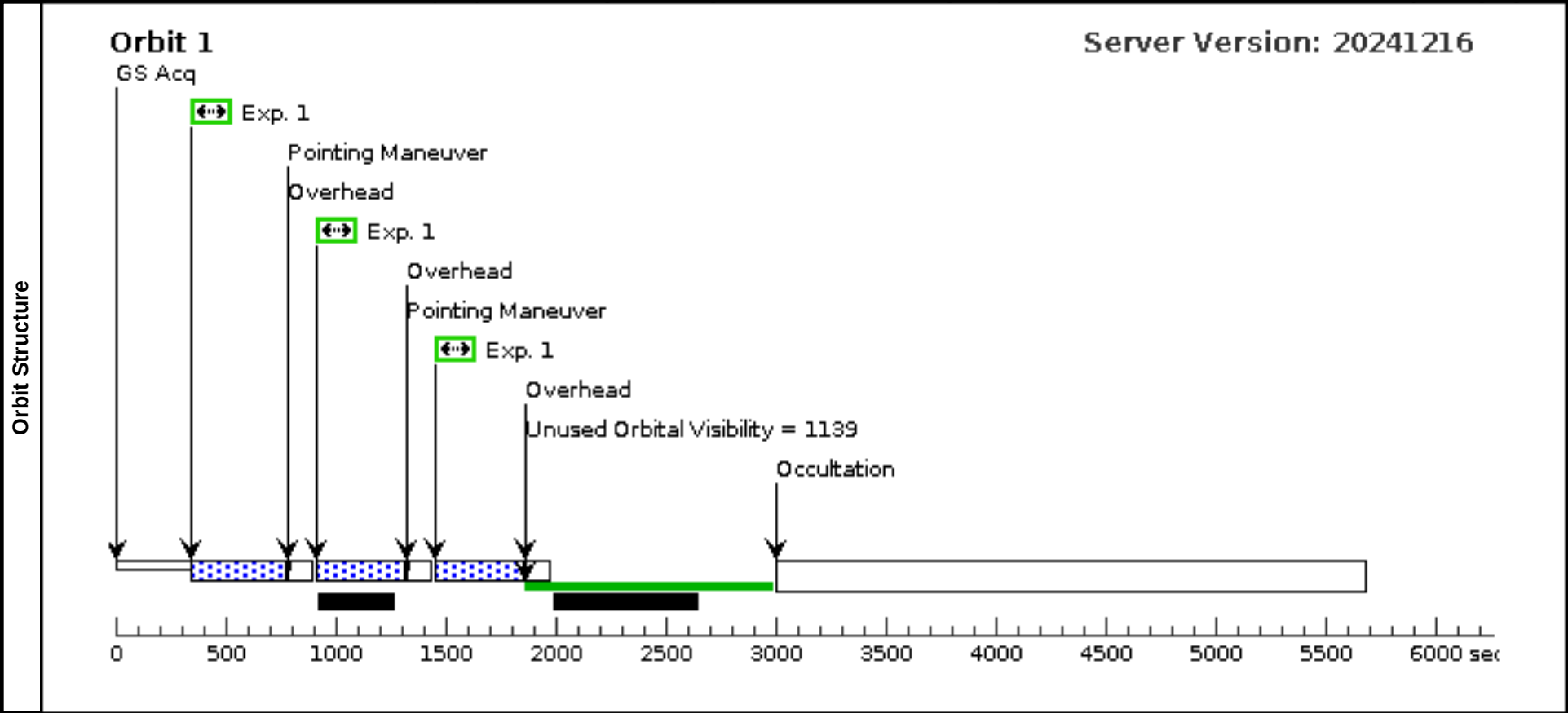
Proposal 17770 - AT2021vlu-HOST (3V) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021vlu-HOST (3V), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(199)	AT2021VLU-HOST		RA: 03 13 14.8226 (48.3117608d) Dec: +00 20 7.13 (.33531d) Equinox: J2000		Redshift: 0.1777		V=(?) g = 18.6		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194393 8)	(199) AT2021VLU-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2021vlu-HOST (3V) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



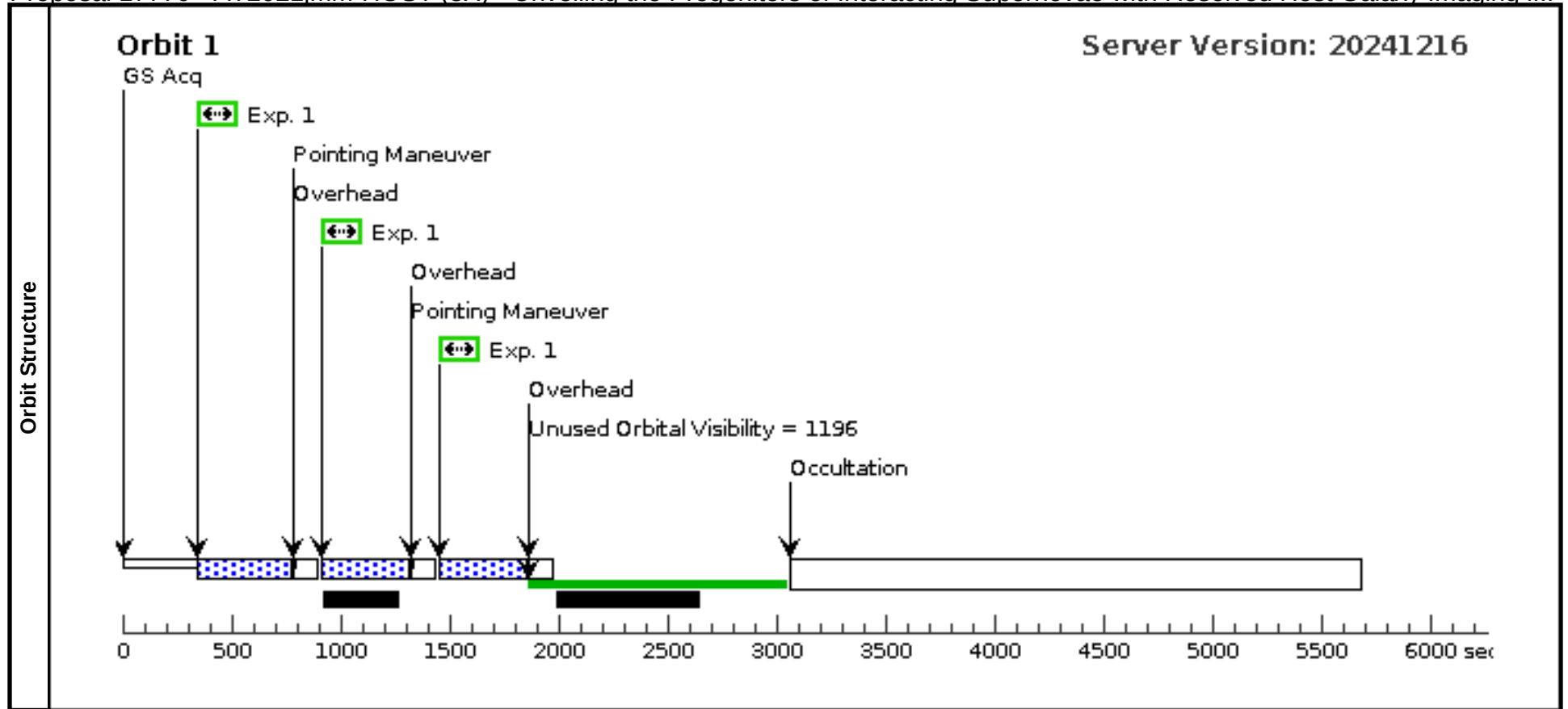
Proposal 17770 - AT2020ncc-HOST (3W) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2020ncc-HOST (3W), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(200)	AT2020NCC-HOST		RA: 16 15 46.8490 (243.9452042d) Dec: +00 40 0.07 (.66669d) Equinox: J2000		Redshift: 0.1857		V=(?) g = 23.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.1943940)	(200) AT2020NCC-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2020ncc-HOST (3W) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



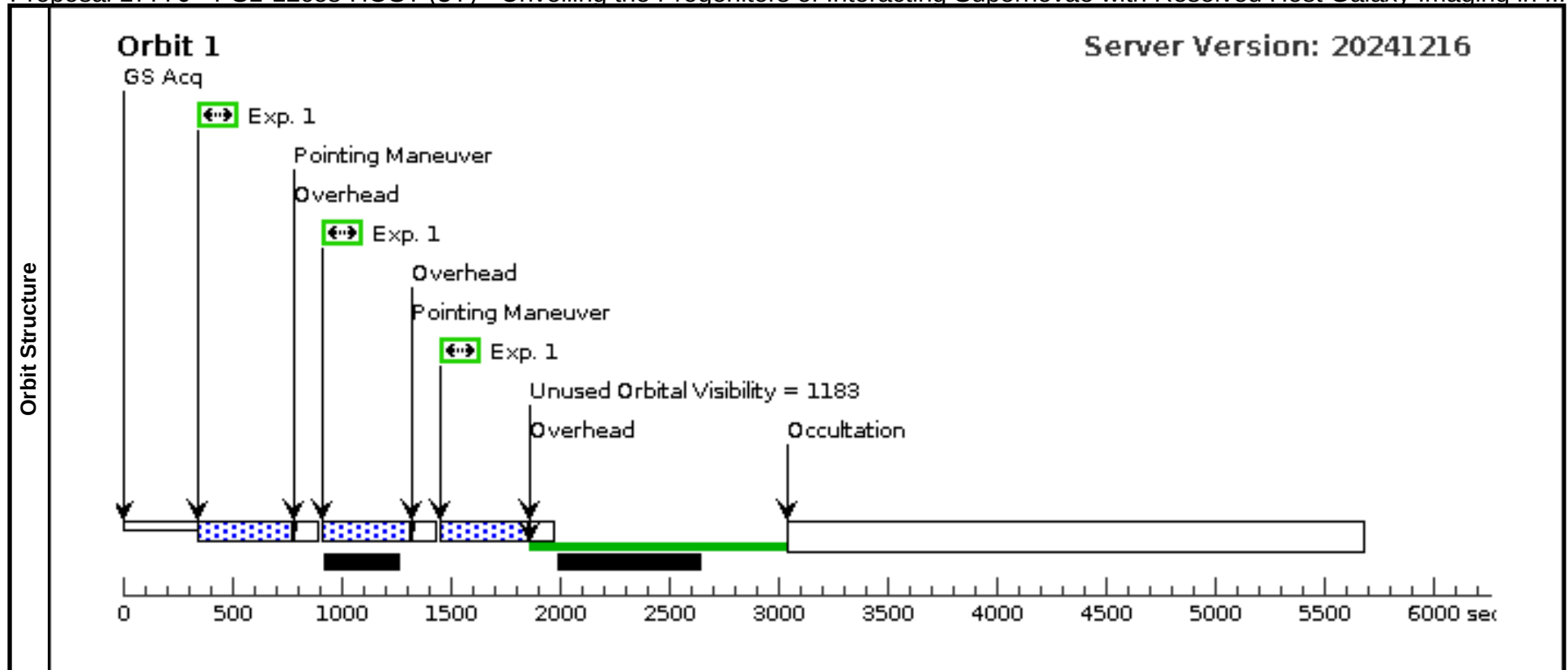
Proposal 17770 - AT2021jmm-HOST (3X) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021jmm-HOST (3X), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(201)	AT2021JMM-HOST		RA: 09 56 56.0163 (149.2334013d) Dec: +45 57 1.43 (45.95040d) Equinox: J2000		Redshift: 0.19		V=(?) g = 22.8		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194394 2)	(201) AT2021JMM-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2021jmm-HOST (3X) (2)	400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



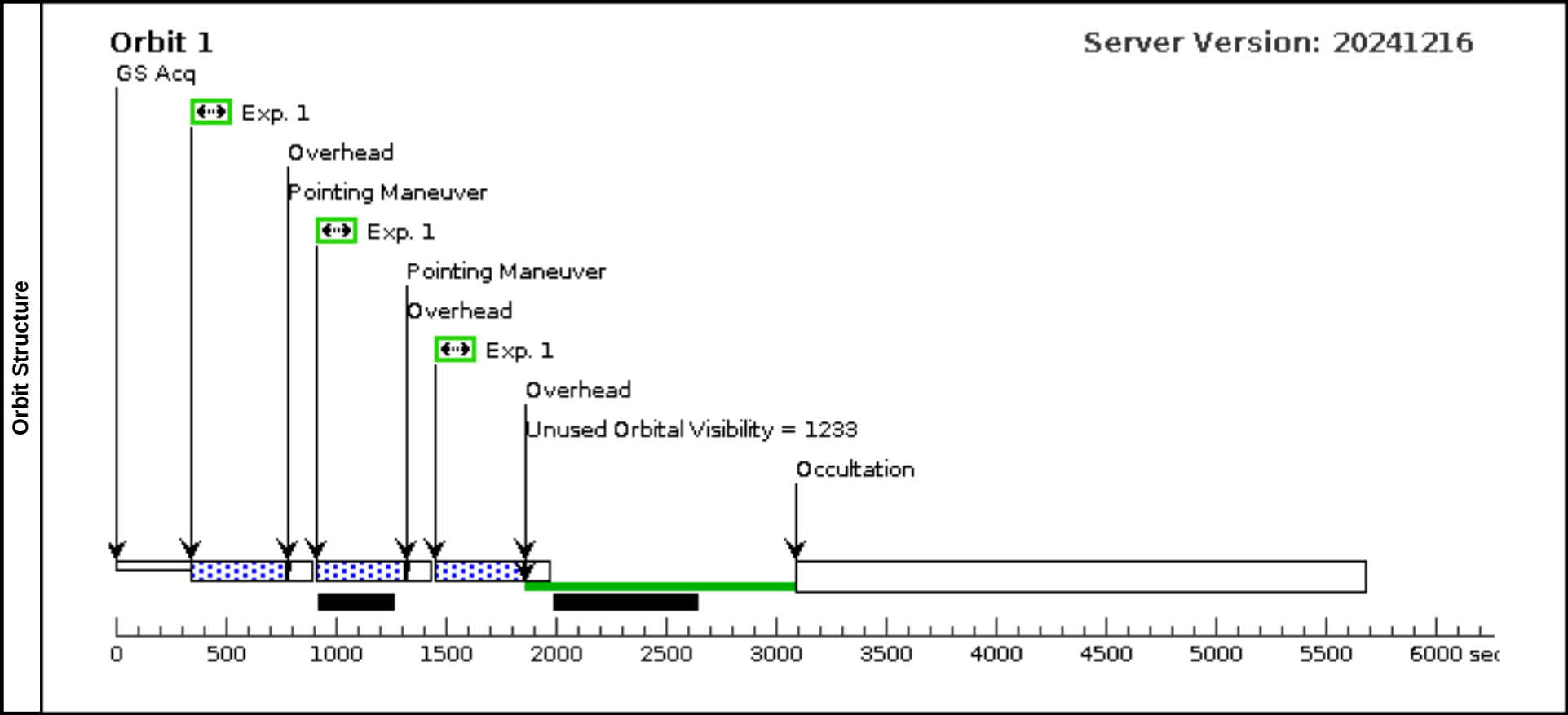
Proposal 17770 - PS1-12ces-HOST (3Y) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, PS1-12ces-HOST (3Y), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(202)	PS1-12CES-HOST	RA: 08 40 55.4085 (130.2308687d) Dec: +44 56 40.58 (44.94461d) Equinox: J2000		Redshift: 0.193		V=(?) g = 20.5		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194394 3)	(202) PS1-12CES-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 i n PS1-12ces-HOST (3Y) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



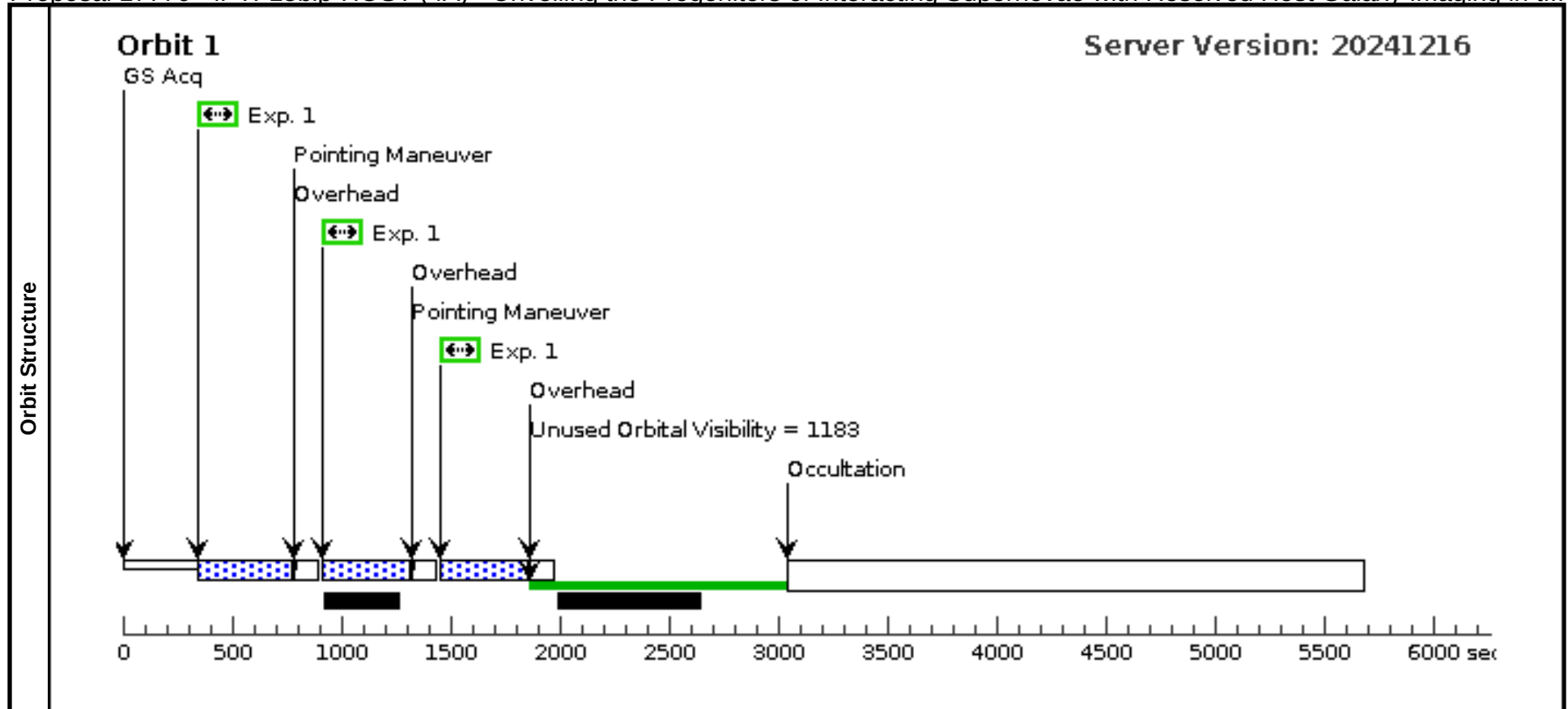
Proposal 17770 - AT2021bwf-HOST (3Z) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2021bwf-HOST (3Z), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(203)	AT2021BWF-HOST		RA: 16 35 2.9151 (248.7621462d) Dec: +56 28 37.60 (56.47711d) Equinox: J2000		Redshift: 0.194		V=(?) g = 19.9		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194394 4)	(203) AT2021BWF-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2021bwf-HOST (3Z) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



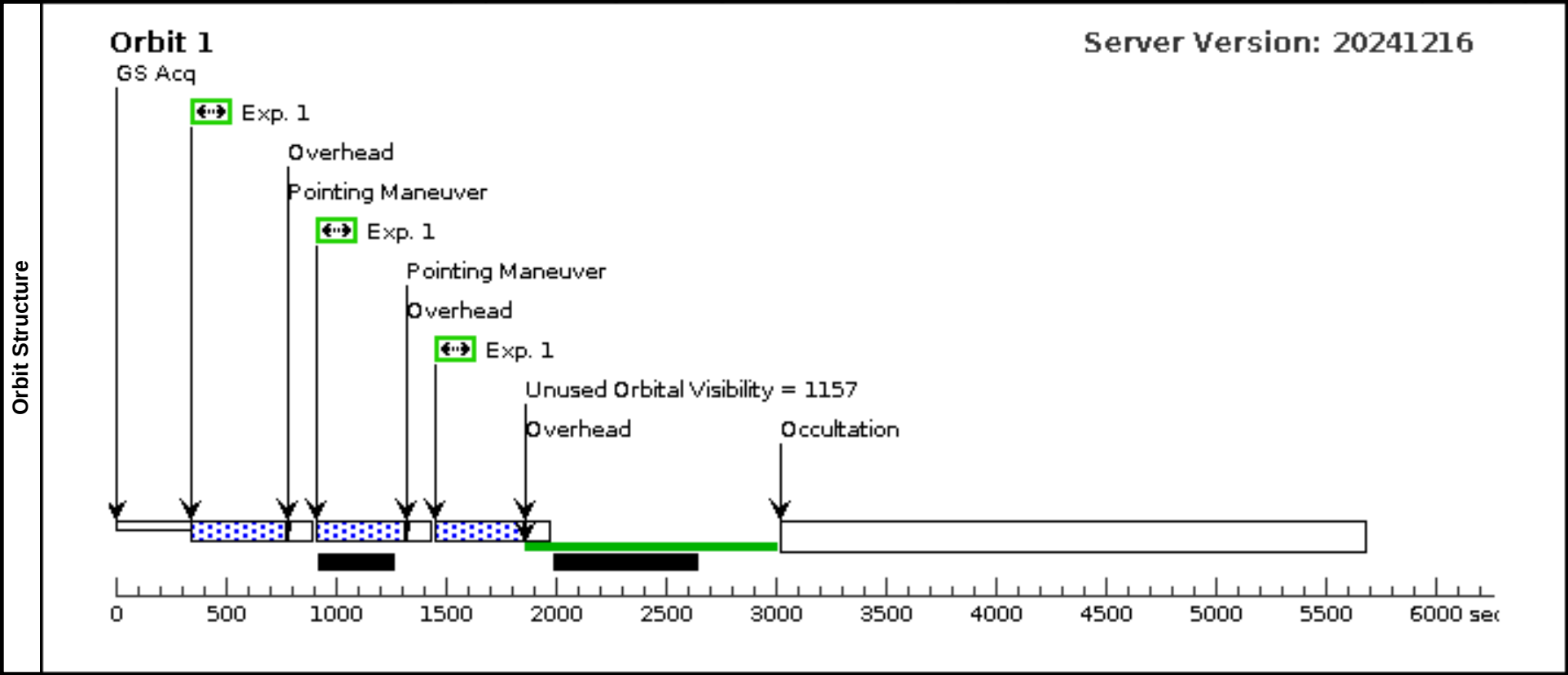
Proposal 17770 - iPTF15blp-HOST (4A) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, iPTF15blp-HOST (4A), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(204)	IPTF15BLP-HOST	RA: 16 27 15.1462 (246.8131092d) Dec: +41 08 58.33 (41.14954d) Equinox: J2000		Redshift: 0.19486		V=(?) g = 22.4		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194394 5)	(204) IPTF15BLP-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 in iPTF15blp-HOST (4A) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



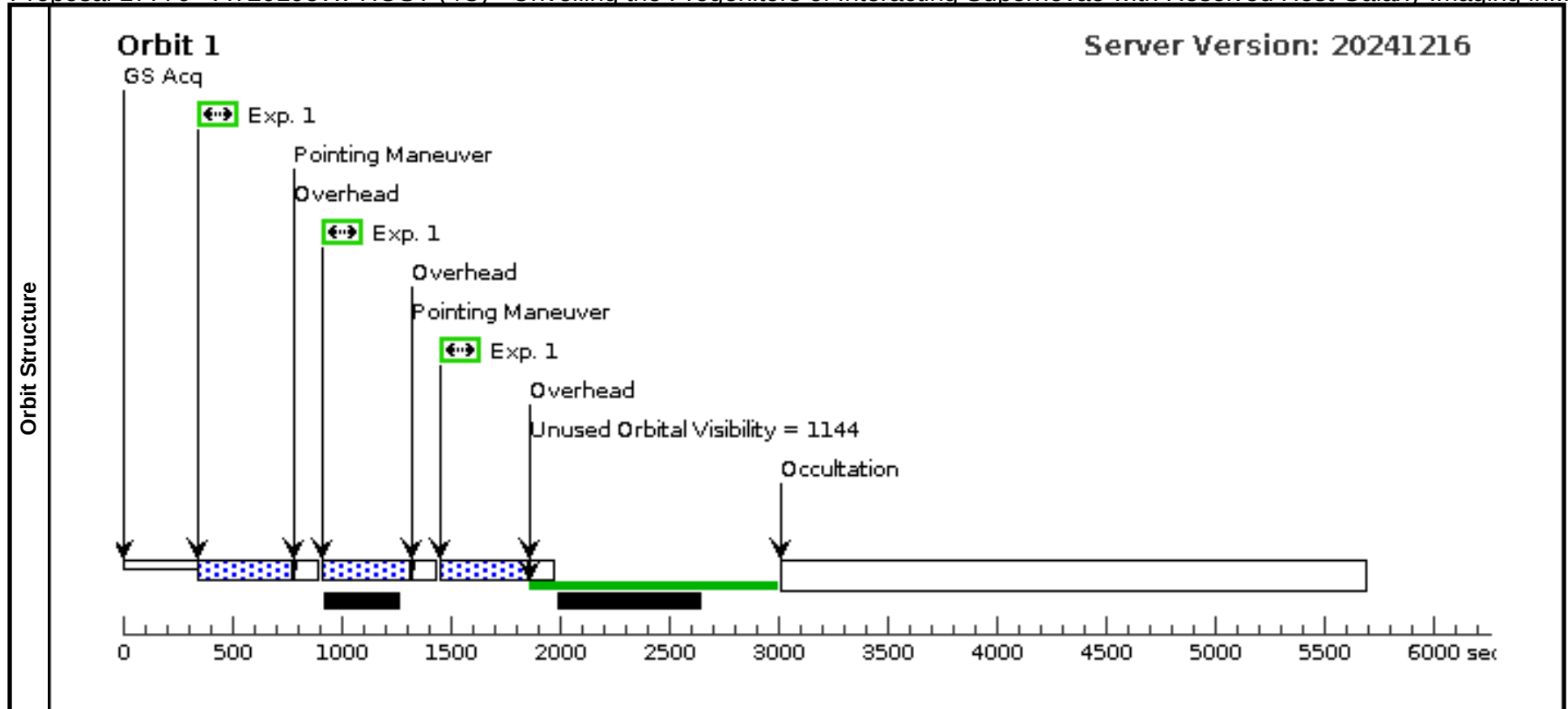
Proposal 17770 - AT2021aadc-HOST (4B) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2021aadc-HOST (4B), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(205)	AT2021AADC-HOST		RA: 00 04 32.6826 (1.1361775d) Dec: +19 45 41.47 (19.76152d) Equinox: J2000		Redshift: 0.1953		V=(?) g = 20.9		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194394 6)	(205) AT2021AADC -HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2021aadc-HOS T (4B) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



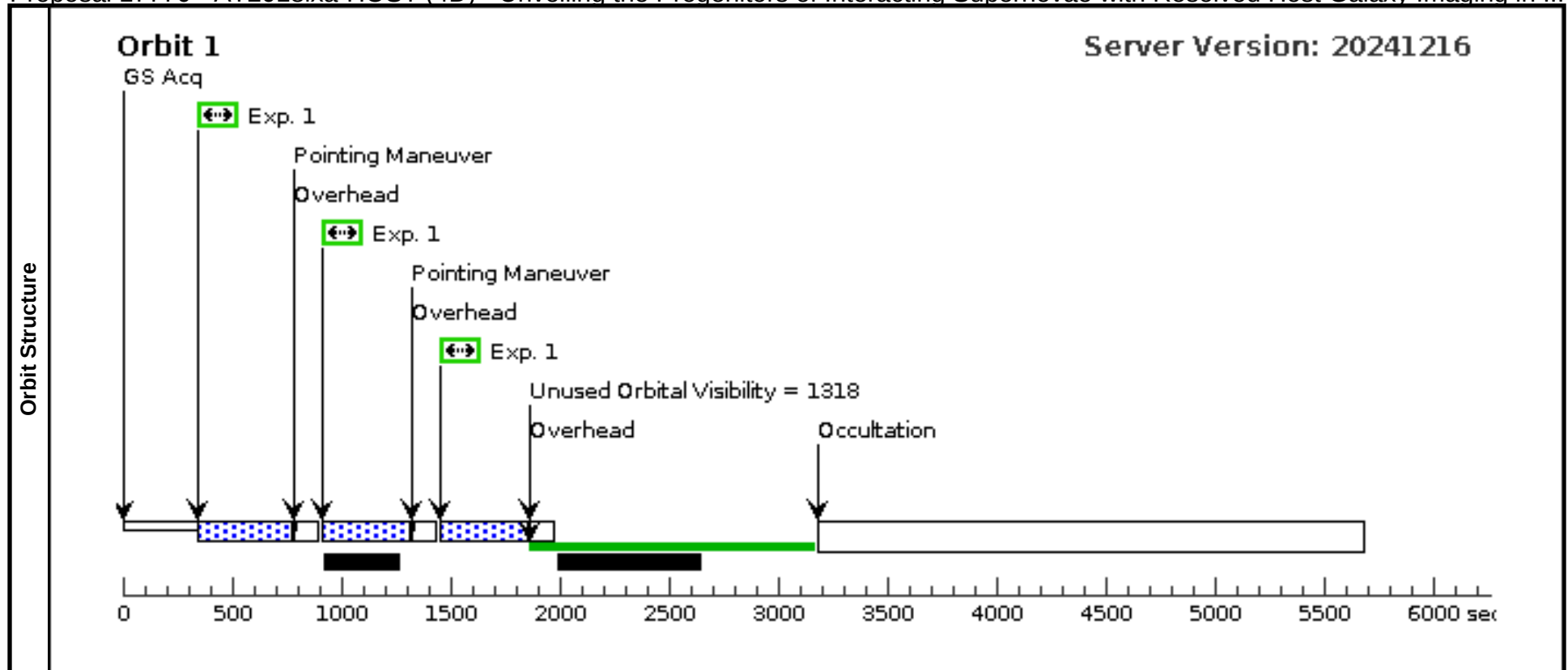
Proposal 17770 - AT2019evw-HOST (4C) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019evw-HOST (4C), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(206)	AT2019EVW-HOST	RA: 13 53 12.8980 (208.3037417d) Dec: +08 09 54.09 (8.16502d) Equinox: J2000		Redshift: 0.1993		V=(?) g = 22.1		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194394 9)	(206) AT2019EVW-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2019evw-HOST (4C) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



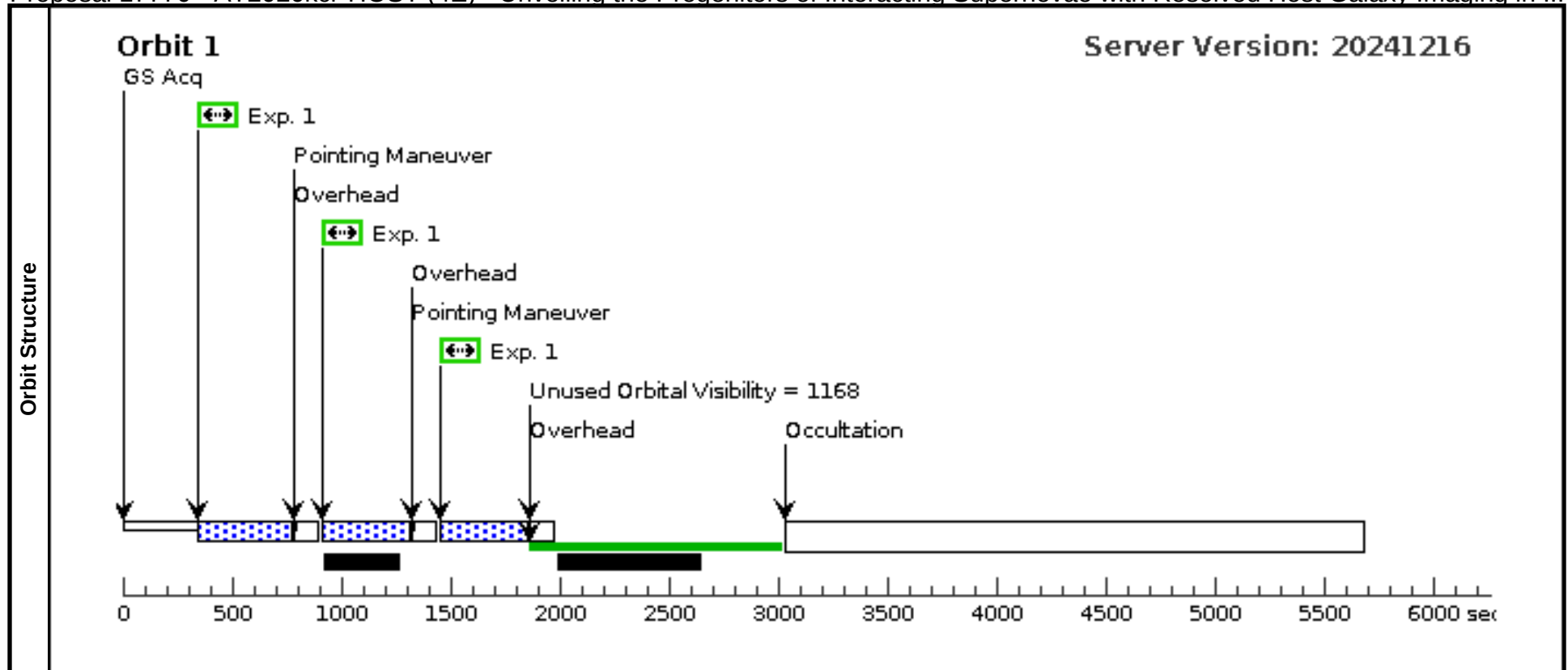
Proposal 17770 - AT2018lxa-HOST (4D) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2018lxa-HOST (4D), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(207)	AT2018LXA-HOST		RA: 17 00 16.2258 (255.0676075d) Dec: +70 30 50.34 (70.51398d) Equinox: J2000		Redshift: 0.202		V=(?) g = 23.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194395 0)	(207) AT2018LXA-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2018lxa-HOST (4D) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]			
												[1]	



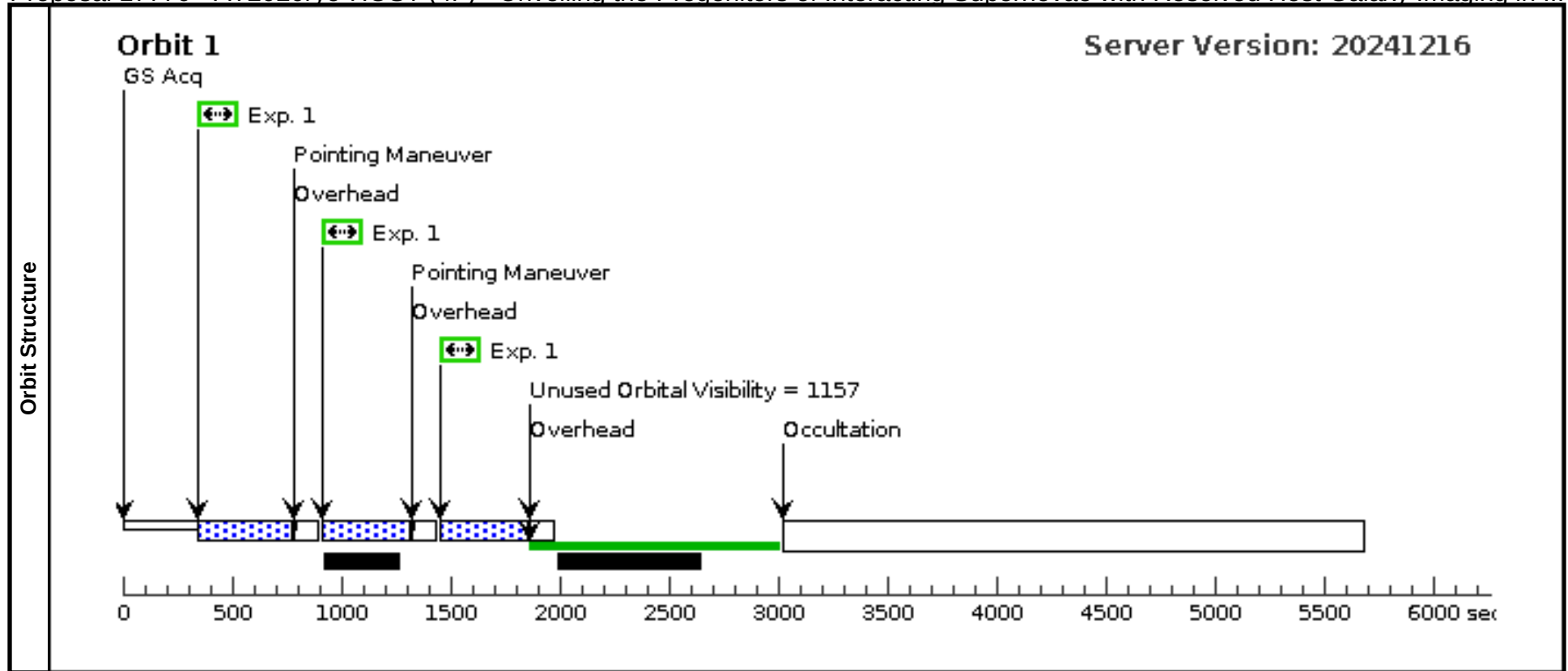
Proposal 17770 - AT2020kcr-HOST (4E) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020kcr-HOST (4E), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(208)	AT2020KCR-HOST		RA: 15 35 42.8157 (233.9283988d) Dec: +33 09 1.66 (33.15046d) Equinox: J2000		Redshift: 0.2033		V=(?) g = 22.7		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194395 1)	(208) AT2020KCR-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2020kcr-HOST (4E) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



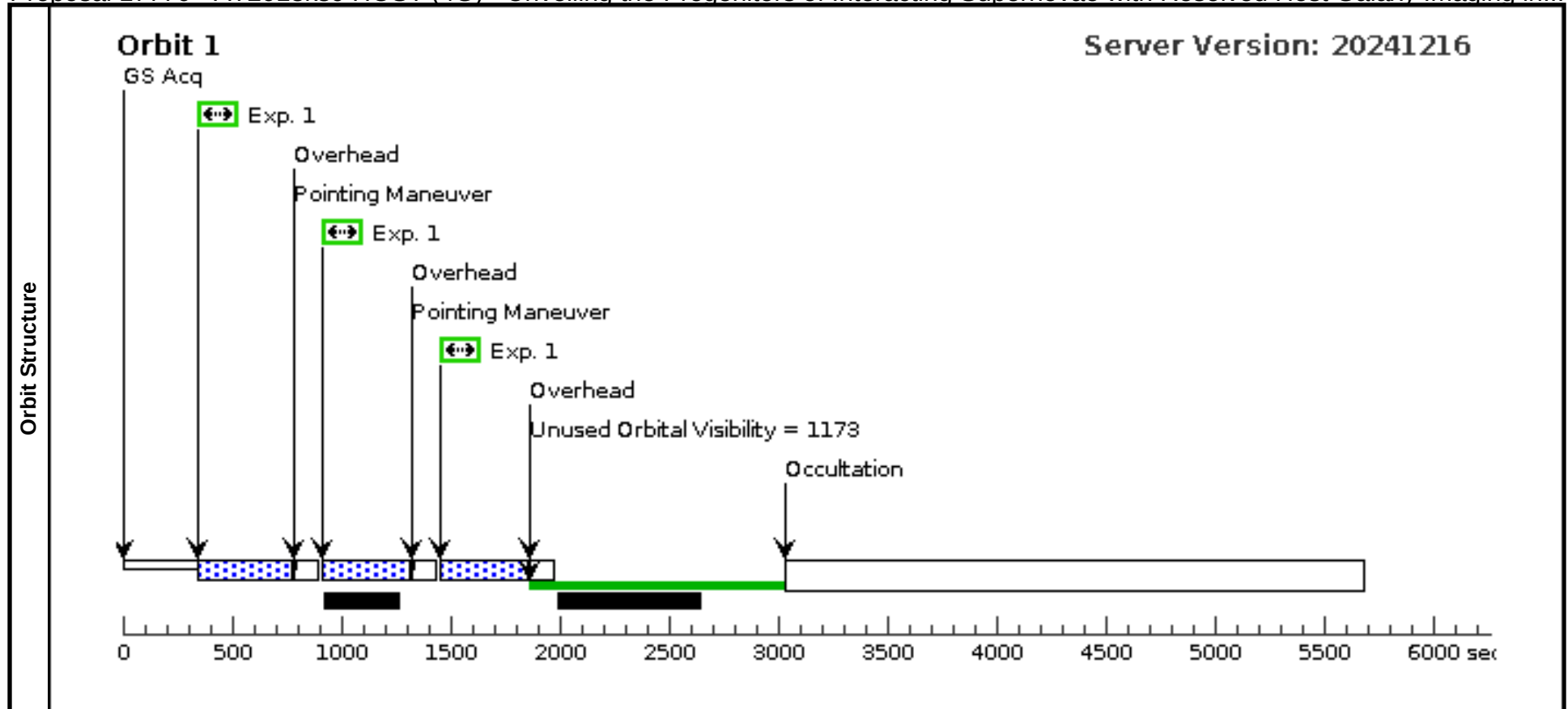
Proposal 17770 - AT2020ryo-HOST (4F) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2020ryo-HOST (4F), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(209)	AT2020RYO-HOST		RA: 22 48 50.2950 (342.2095625d) Dec: -17 16 32.73 (-17.27576d) Equinox: J2000		Redshift: 0.207		V=(?) g = 23.0		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194395 2)	(209) AT2020RYO-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2020ryo-HOST (4F) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



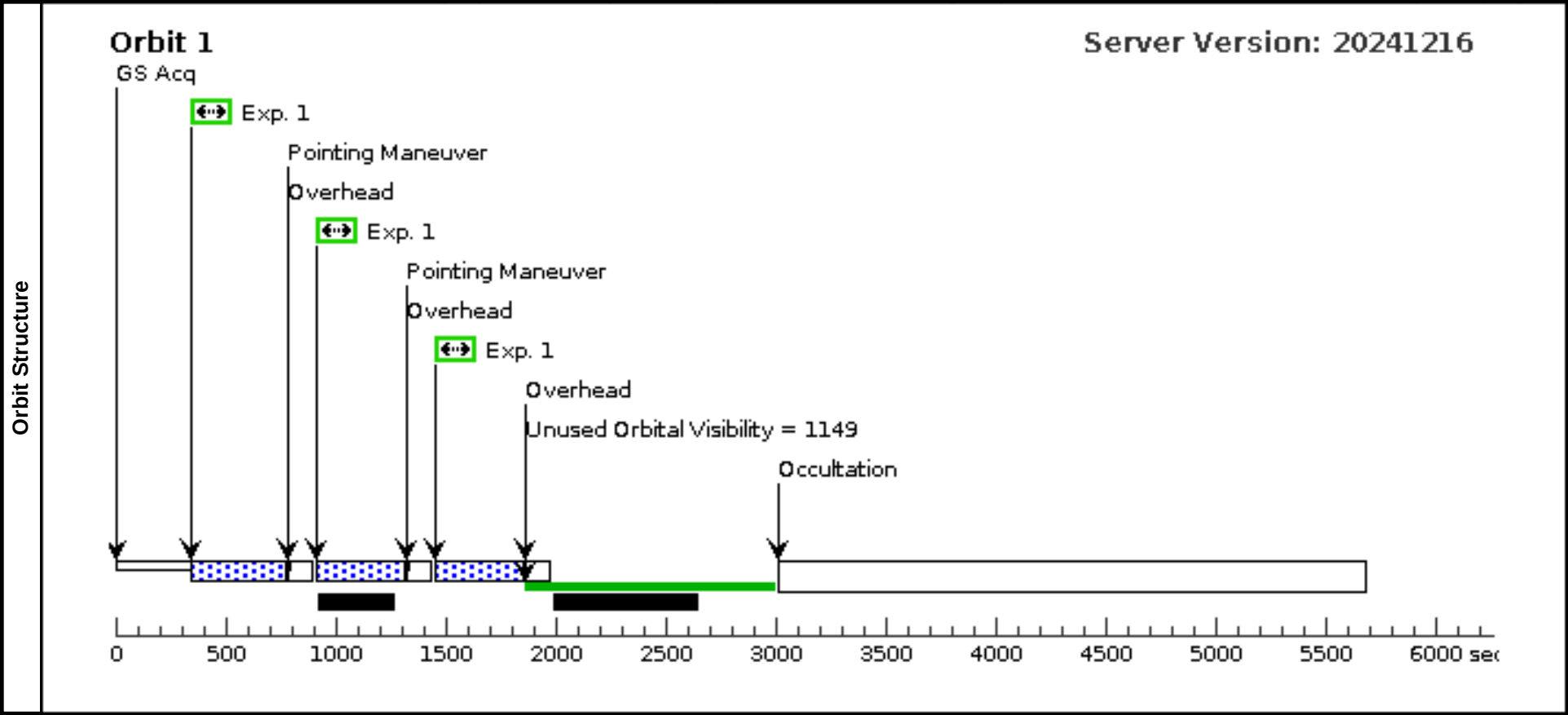
Proposal 17770 - AT2018ksc-HOST (4G) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2018ksc-HOST (4G), implementation										Wed Feb 19 17:01:49 GMT 2025			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(210)	AT2018KSC-HOST		RA: 08 08 41.6029 (122.1733454d) Dec: +38 52 51.87 (38.88108d) Equinox: J2000		Redshift: 0.213			V=(?) g = 20.6		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]														
Exposures	#	Label (ETC Run)		Target		Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups		Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(WFC3UVI S.im.194395 4)		(210) AT2018KSC-HOST		WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2018ksc-HOST (4G) (2)		400 Secs (1200 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



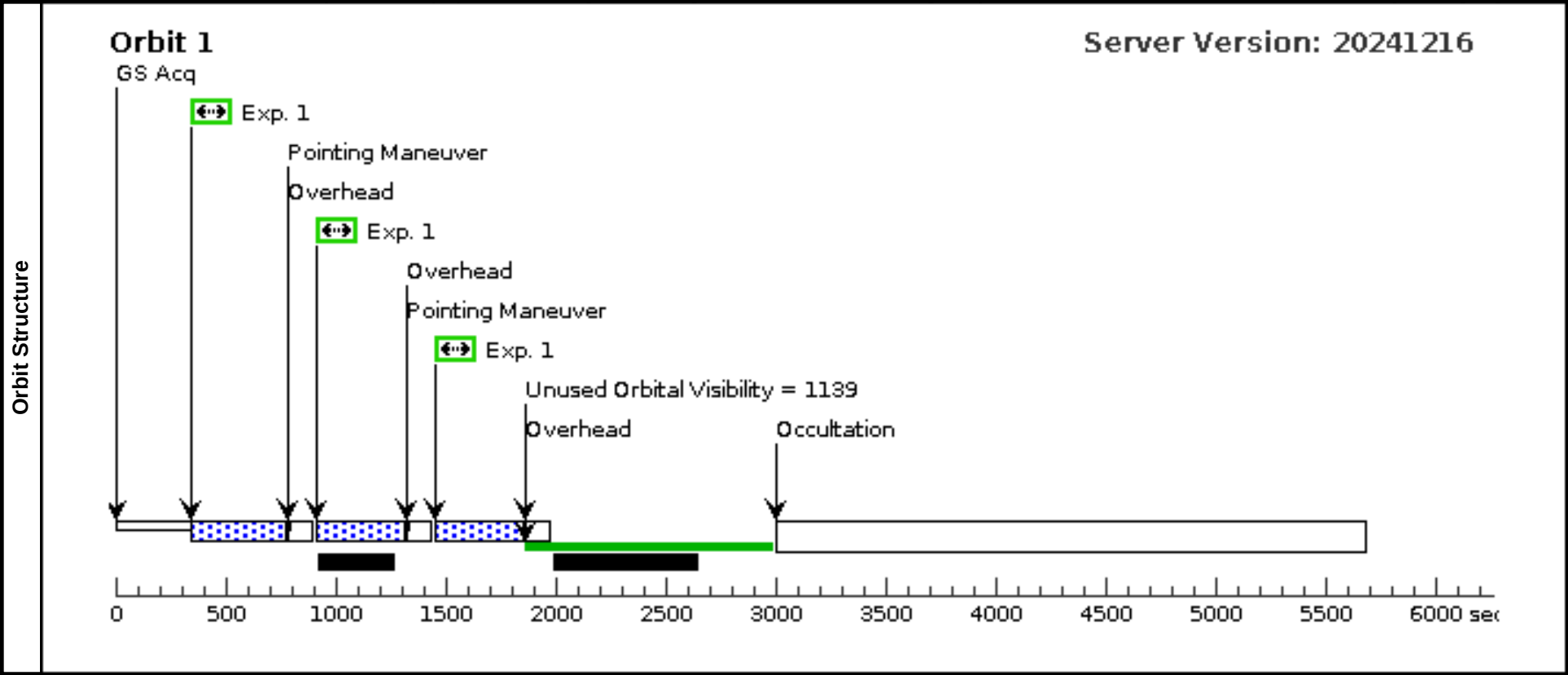
Proposal 17770 - AT2019vme-HOST (4H) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging i...

Visit	Proposal 17770, AT2019vme-HOST (4H), implementation										Wed Feb 19 17:01:49 GMT 2025	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(211)	AT2019VME-HOST	RA: 23 35 22.6729 (353.8444704d) Dec: -11 28 53.48 (-11.48152d) Equinox: J2000		Redshift: 0.215		V=(?) g = 21.7		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194395 5)	(211) AT2019VME- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2019vme-HOS T (4H) (2)	400 Secs (1200 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



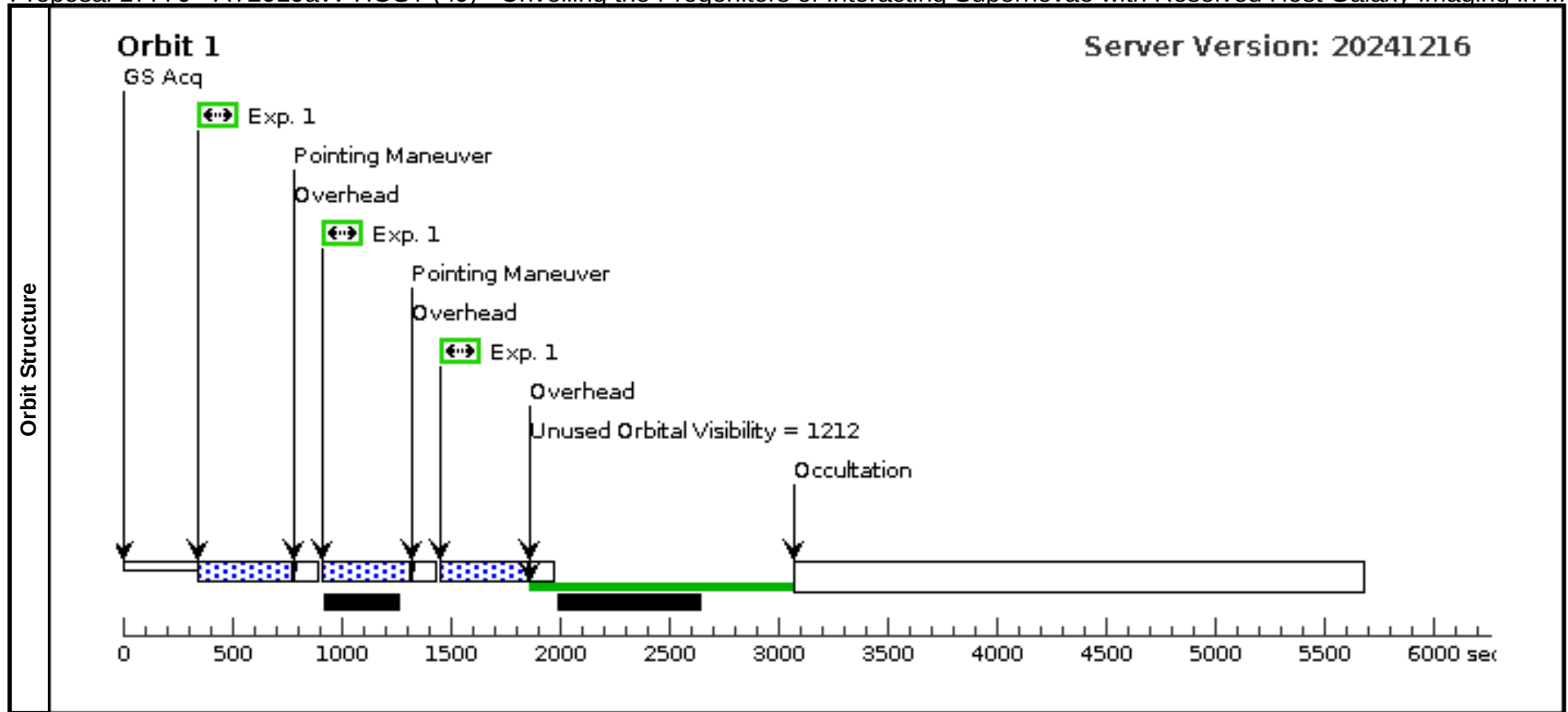
Proposal 17770 - PS1-11aop-HOST (4I) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PS1-11aop-HOST (4I), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(212)	PS1-11AOP-HOST	RA: 23 30 48.9387 (352.7039113d) Dec: -01 12 27.01 (-1.20750d) Equinox: J2000		Redshift: 0.218		V=(?) g = 19.8		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194395 7)	(212) PS1-11AOP-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 i n PS1-11aop-HOST (4I) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



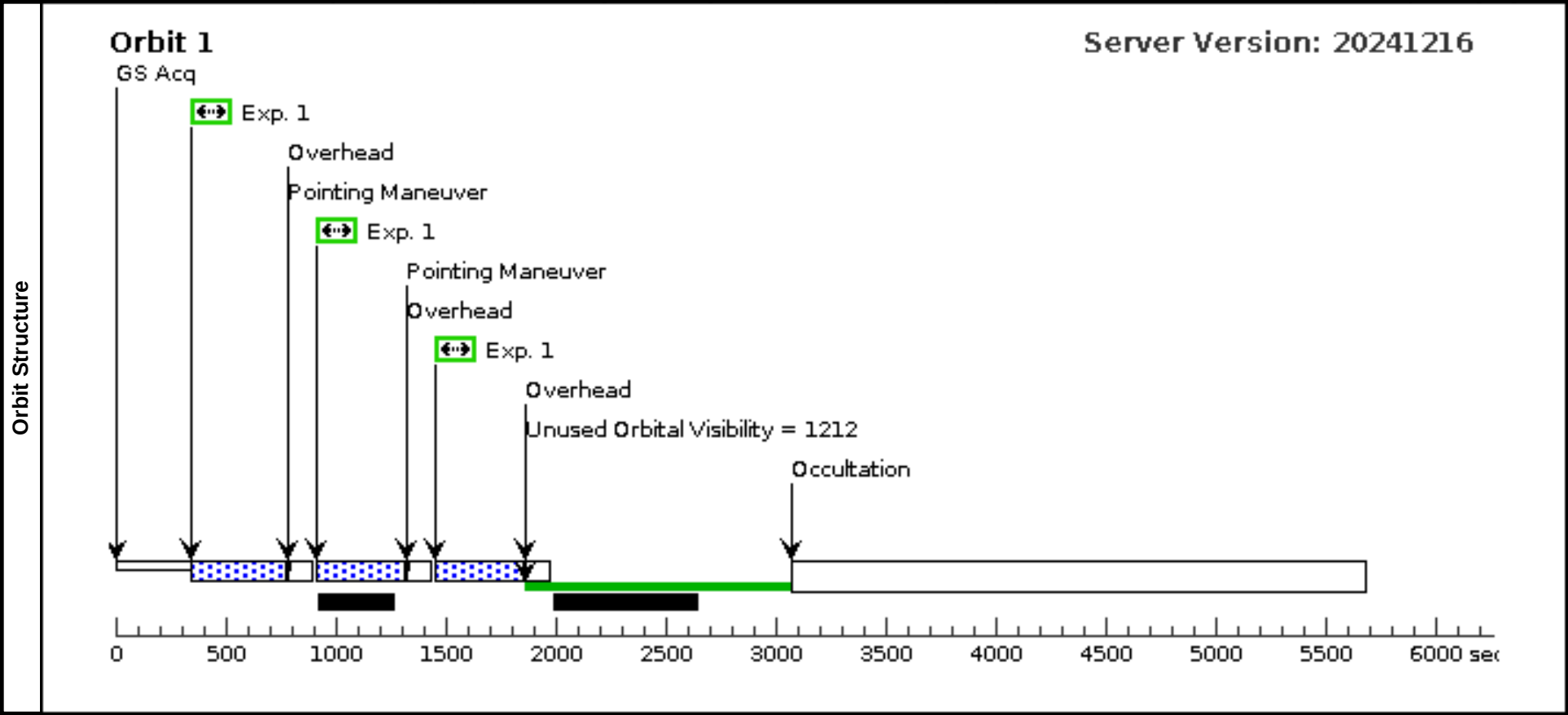
Proposal 17770 - AT2019avv-HOST (4J) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019avv-HOST (4J), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(213)	AT2019AVV-HOST		RA: 15 44 41.6018 (236.1733408d) Dec: +51 08 58.93 (51.14970d) Equinox: J2000		Redshift: 0.2207		V=(?) g = 23.3		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194395 8)	(213) AT2019AVV- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2019avv-HOST (4J) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



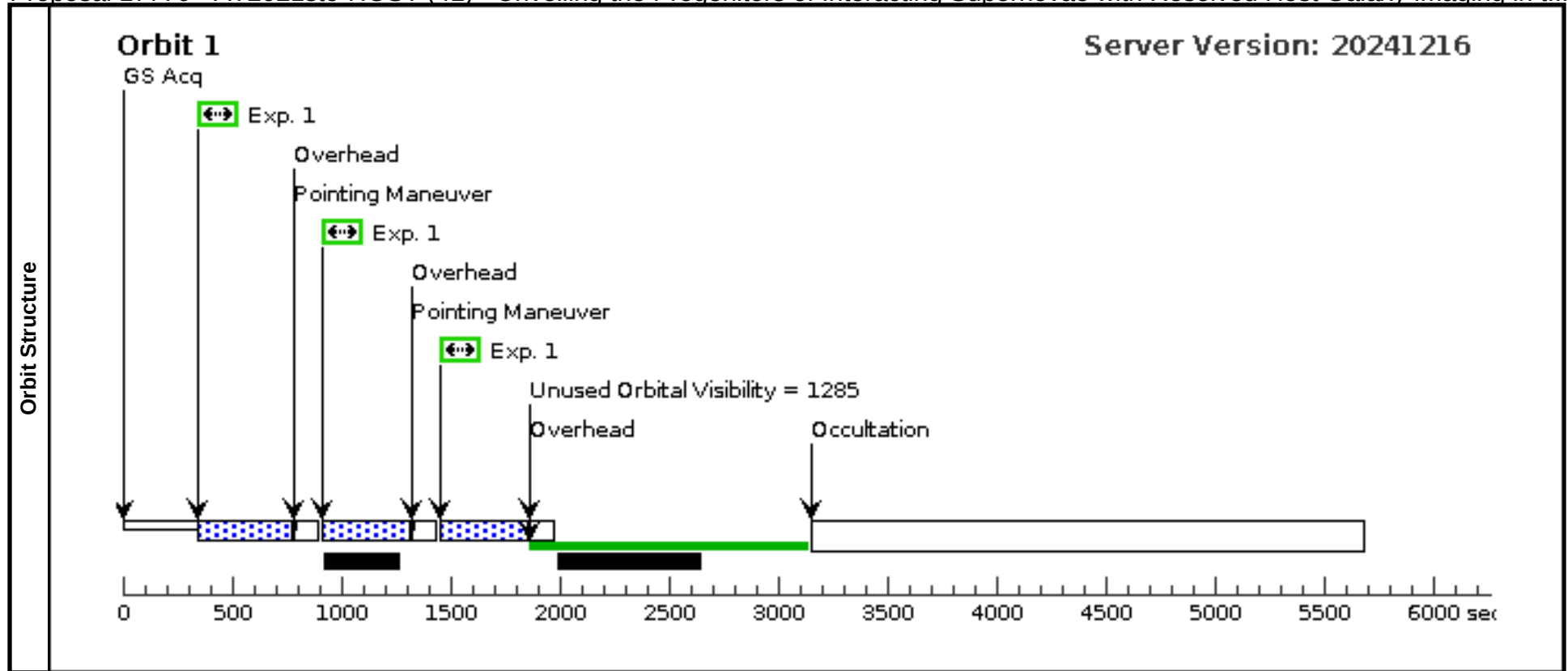
Proposal 17770 - AT2019wky-HOST (4K) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019wky-HOST (4K), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(214)	AT2019WKY-HOST		RA: 14 18 23.2440 (214.5968500d) Dec: +52 10 53.68 (52.18158d) Equinox: J2000		Redshift: 0.208		V=(?) g = 23.4		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.195183 9)	(214) AT2019WKY-HOST	WFC3/UVIS, ACCUM, UVIS2		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2019wky-HOST (4K) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



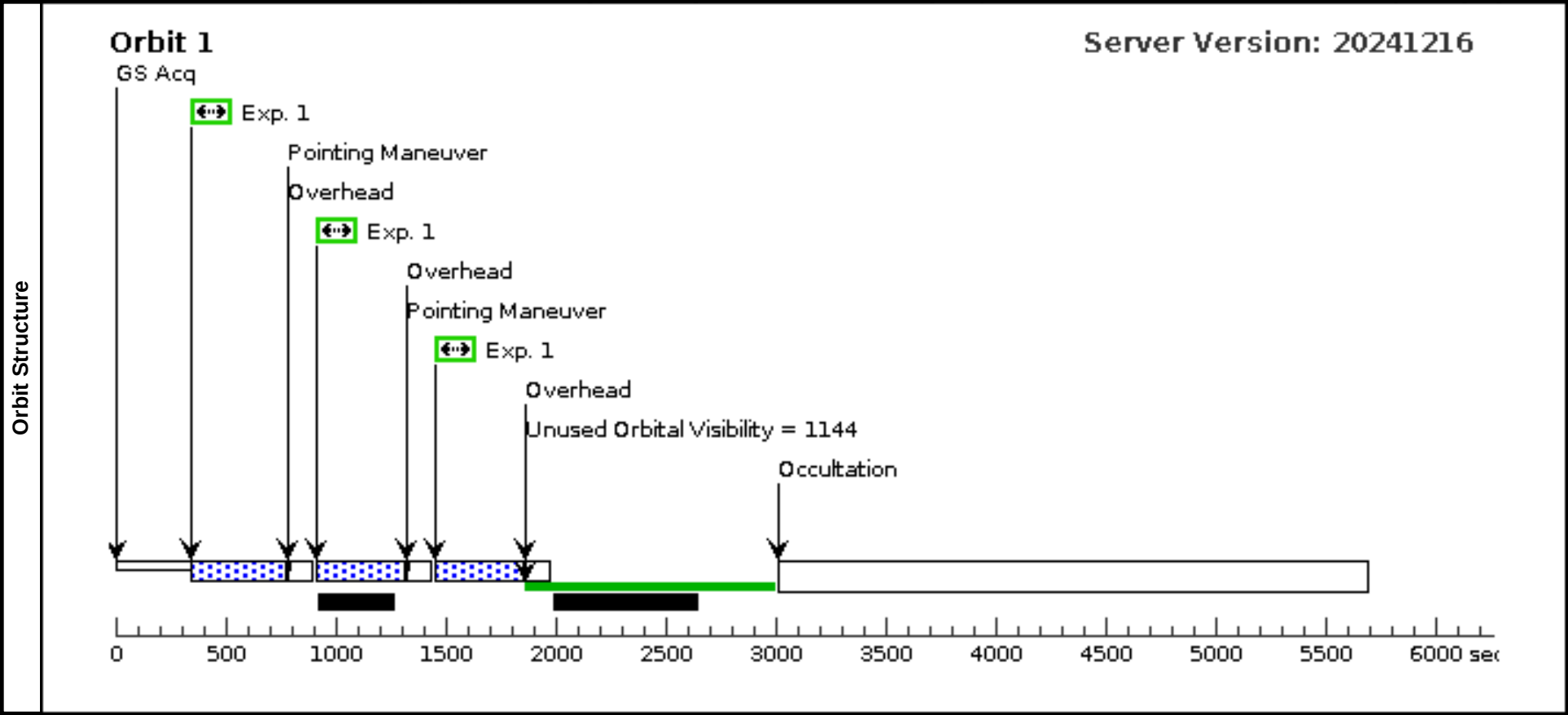
Proposal 17770 - AT2021sto-HOST (4L) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2021sto-HOST (4L), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(215)	AT2021STO-HOST	RA: 17 29 54.6145 (262.4775604d) Dec: +65 48 47.99 (65.81333d) Equinox: J2000		Redshift: 0.243		V=(?) g = 21.4		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194396 0)	(215) AT2021STO- HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2021sto-HOST (4L) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



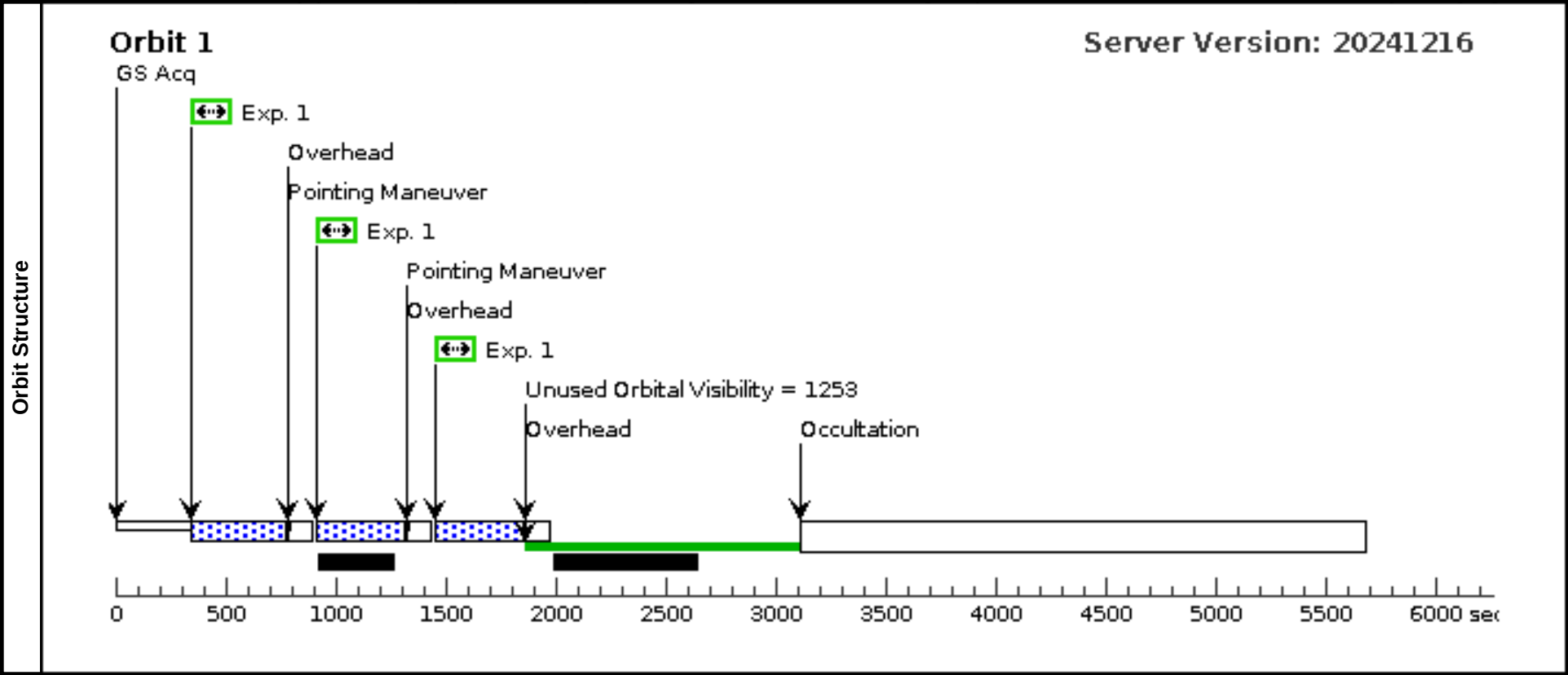
Proposal 17770 - AT2020vz-HOST (4M) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020vz-HOST (4M), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(216)	AT2020VZ-HOST		RA: 07 34 32.3046 (113.6346025d) Dec: +08 47 16.47 (8.78791d) Equinox: J2000		Redshift: 0.25		V=(?) g = 21.4		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194396 1)	(216) AT2020VZ-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2020vz-HOST (4M) (2)	400 Secs (1200 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	



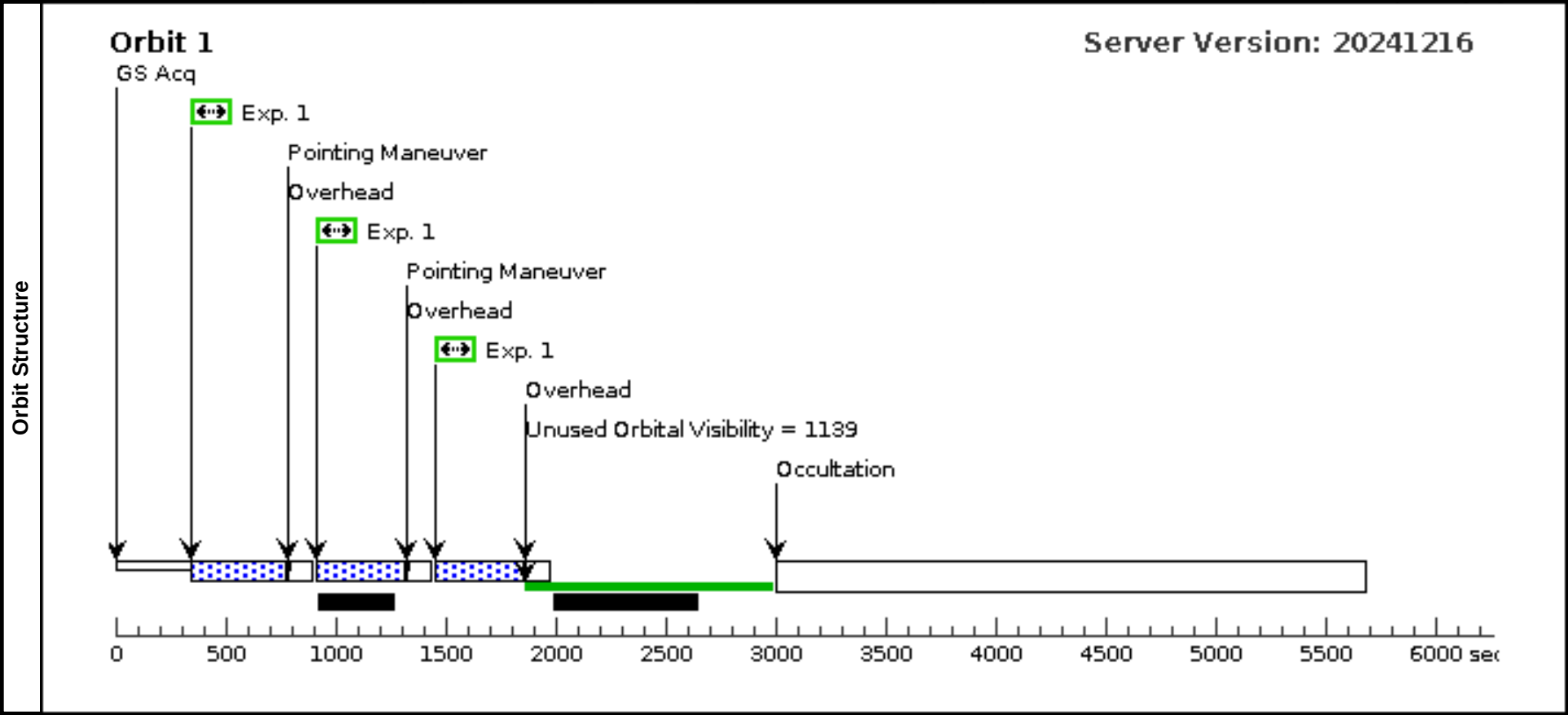
Proposal 17770 - AT2020jvj-HOST (4N) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, AT2020jvj-HOST (4N), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(217)	AT2020JVJ-HOST	RA: 11 54 8.6594 (178.5360808d) Dec: +61 28 57.75 (61.48271d) Equinox: J2000		Redshift: 0.258		V=(?) g = 22.3		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194396 3)	(217) AT2020JVJ-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2020jvj-HOST (4N) (2)	400 Secs (1200 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



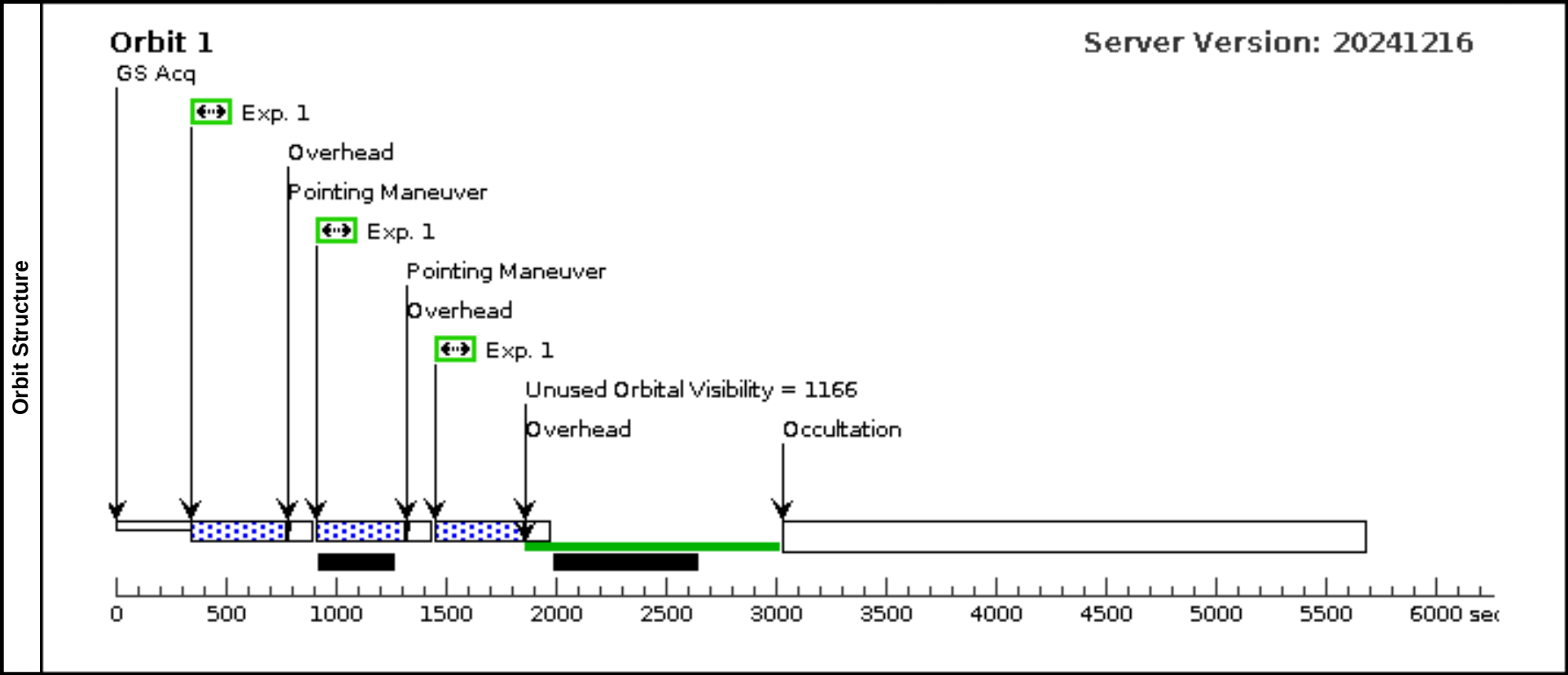
Proposal 17770 - PS1-10acl-HOST (4O) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in t...

Visit	Proposal 17770, PS1-10acl-HOST (4O), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(218)	PS1-10ACL-HOST	RA: 23 29 48.7840 (352.4532667d) Dec: -00 17 29.31 (-.29147d) Equinox: J2000		Redshift: 0.259		V=(?) g = 22.9		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[UNDESIGNATED]											
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194396 4)	(218) PS1-10ACL-H OST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 i n PS1-10acl-HOST (4O) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]



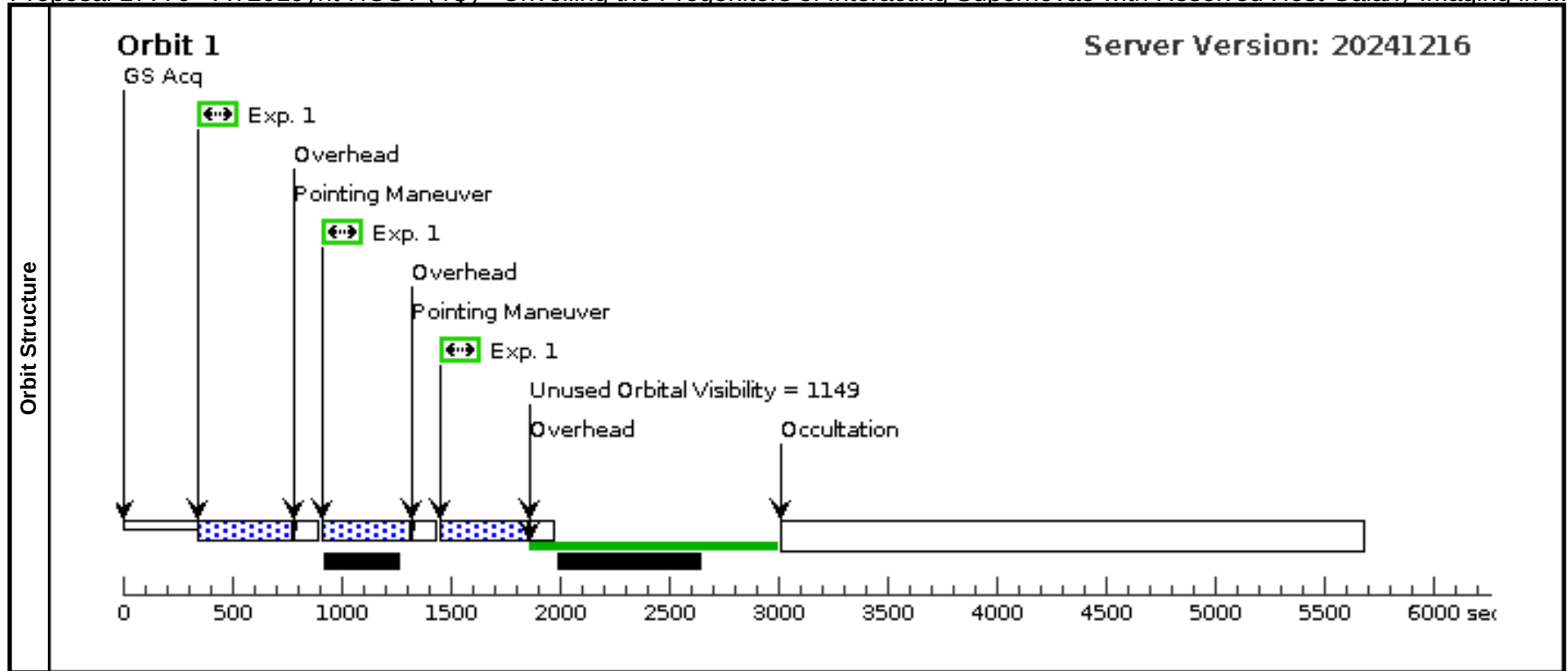
Proposal 17770 - PS1-13epq-HOST (4P) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, PS1-13epq-HOST (4P), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(219)	PS1-13EPQ-HOST		RA: 03 32 54.1670 (53.2256958d) Dec: -28 14 24.07 (-28.24002d) Equinox: J2000		Redshift: 0.261		V=(?) g = 21.1		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194396 5)	(219) PS1-13EPQ-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in PS1-13epq-HOST (4P) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



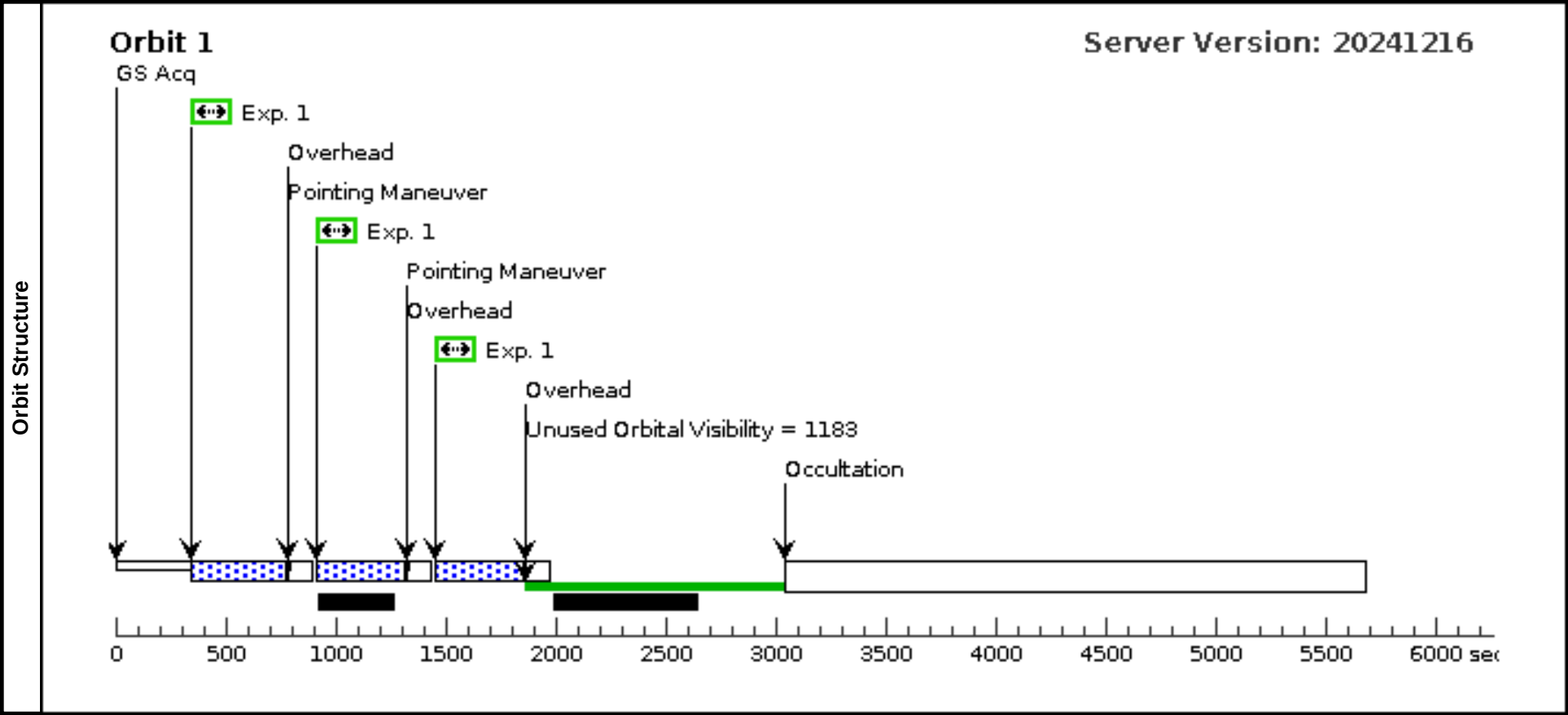
Proposal 17770 - AT2019ynt-HOST (4Q) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in ...

Visit	Proposal 17770, AT2019ynt-HOST (4Q), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(220)	AT2019YNT-HOST		RA: 23 22 5.7670 (350.5240292d) Dec: +10 38 47.30 (10.64647d) Equinox: J2000		Redshift: 0.2725		V=(?) g = 22.7		Reference Frame: ICRS			
Comments: Category=GALAXY Description=[UNDESIGNATED]													
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194396 6)	(220) AT2019YNT-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 in AT2019ynt-HOST (4Q) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)]			
										[>=>(Pattern 2)]			
										[>=>(Pattern 3)]		[1]	



Proposal 17770 - AT2019ghz-HOST (4R) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in...

Visit	Proposal 17770, AT2019qhz-HOST (4R), implementation										Wed Feb 19 17:01:49 GMT 2025		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(221)	AT2019QHZ-HOST		RA: 16 25 10.9648 (246.2956867d) Dec: +42 47 30.91 (42.79192d) Equinox: J2000		Redshift: 0.3686		V=(?) g = 20.5		Reference Frame: ICRS			
	Comments: Category=GALAXY Description=[UNDESIGNATED]												
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(WFC3UVI S.im.194396 8)	(221) AT2019QHZ- HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE		F336W	FLASH=20		Pattern 2, Exps 1-1 i n AT2019qhz-HOST (4R) (2)	400 Secs (1200 Secs)			
										[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	



Proposal 17770 - PS1-11kj-HOST (4S) - Unveiling the Progenitors of Interacting Supernovae with Resolved Host Galaxy Imaging in th...

Visit	Proposal 17770, PS1-11kj-HOST (4S), implementation										Wed Feb 19 17:01:49 GMT 2025
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=false Point Spacing=0.135 Line Spacing=									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(222)	PS1-11KJ-HOST	RA: 16 01 26.3341 (240.3597254d) Dec: +55 14 26.39 (55.24066d) Equinox: J2000		Redshift: 0.4		V=(?) g = 22.5		Reference Frame: ICRS		
	Comments: Category=GALAXY Description=[UNDESIGNATED]										
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(WFC3UVI S.im.194396 9)	(222) PS1-11KJ-HOST	WFC3/UVIS, ACCUM, UVIS2-C512C-CTE	F336W	FLASH=20		Pattern 2, Exps 1-1 in PS1-11kj-HOST (4S) (2)	400 Secs (1200 Secs)		
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]

