



16287 - A public UV snapshot survey of core-collapse supernova hosts in IF

Cycle: 28, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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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>
02	(2) ASASSN-14KO-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:15.0	yes
03	(3) ASASSN-14DD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:15.0	yes
04	(4) ASASSN-14DP-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:16.0	yes
05	(5) ASASSN-14DL-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:16.0	yes
06	(100) SN2017EWX-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:17.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

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07	(7) ASASSN-14FD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:17.0	yes
08	(8) ASASSN-14BF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:18.0	yes
09	(9) ASASSN-15AB-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:18.0	yes
10	(10) ASASSN-14AT-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:18.0	yes
11	(11) ASASSN-14IZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:19.0	yes
12	(12) ASASSN-14JB-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:19.0	yes
13	(13) SN2010A-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:20.0	yes
14	(14) SN2008V-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:20.0	yes
15	(15) SN2007RZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:21.0	yes
16	(20) SN2009K-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:21.0	yes
18	(21) SN2004FF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:21.0	yes
19	(22) SN2005GN-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:22.0	yes
20	(23) SN2009DQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:22.0	yes
21	(24) SN2005Z-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:23.0	yes
23	(26) SN2009DS-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:23.0	yes
24	(27) SN2004AW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:24.0	yes
25	(28) SN2007RW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:24.0	yes
26	(29) SN2008AQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:24.0	yes
27	(30) SN2008AW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:25.0	yes
28	(31) SN2007AF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:25.0	yes
29	(32) SN2006CU-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:26.0	yes
30	(33) SN2006BE-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:26.0	yes
31	(34) SN2008CG-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:27.0	yes
32	(35) SN2004DK-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:27.0	yes
33	(36) SN2001CP-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:28.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

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34	(37) SN2006CA-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:28.0	yes
35	(38) SN2008FQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:28.0	yes
36	(39) PTF11QNR-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:29.0	yes
37	(41) SN2016GKG-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:29.0	yes
38	(42) SN2016JGA-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:30.0	yes
39	(43) SN2016IAE-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:30.0	yes
40	(44) SN2016HMQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:31.0	yes
42	(46) AT2016IAF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:31.0	yes
FK	(183) ASASSN-15LV-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:32.0	yes
43	(47) SN2016IYZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:32.0	yes
44	(49) SN2016JBU-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:33.0	yes
45	(51) SN2016IYD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:33.0	yes
46	(52) SN2016BAS-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:34.0	yes
47	(53) SN2016IYE-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:34.0	yes
48	(54) SN2016BEV-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:34.0	yes
49	(55) SN2016BSB-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:35.0	yes
50	(56) SN2016ASE-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:35.0	yes
51	(57) SN2016HWN-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:36.0	yes
52	(58) SN2016CDD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:36.0	yes
53	(59) SN2016AIY-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:36.0	yes
54	(60) SMT16ATF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:37.0	yes
55	(61) SN2016BLT-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:37.0	yes
56	(62) SN2017BIF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:38.0	yes
57	(63) SN2016BMI-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:38.0	yes
58	(64) SN2016HBB-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:39.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

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59	(65) SN2016CSS-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:39.0	yes
61	(99) SN2017DKA-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:39.0	yes
62	(68) SN2017FUL-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:40.0	yes
64	(70) SN2017GIU-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:40.0	yes
65	(71) SN2017FQO-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:41.0	yes
66	(72) SN2017FBU-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:41.0	yes
67	(74) SN2017GGW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:42.0	yes
68	(75) SN2017GMR-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:42.0	yes
69	(76) SN2017FQK-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:42.0	yes
70	(77) SN2017ENI-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:43.0	yes
71	(78) SN2017FVF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:44.0	yes
72	(82) SN2017GBV-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:44.0	yes
74	(84) SN2017FVR-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:44.0	yes
75	(86) SN2017AUF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:45.0	yes
76	(87) SN2017DHU-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:45.0	yes
78	(89) SN2017CAW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:46.0	yes
79	(90) SN2017MW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:46.0	yes
80	(91) SN2017AHN-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:47.0	yes
81	(93) SN2017BLH-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:47.0	yes
82	(94) SN2017RT-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:47.0	yes
83	(96) SN2017CJD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:48.0	yes
85	(98) SN2017ANF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:48.0	yes
88	(101) SN2017ECP-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:49.0	yes
89	(102) SN2017LT-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:49.0	yes
90	(103) SN2017FAV-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:50.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

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91	(104) SN2017FEM-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:50.0	yes
93	(106) SN2017ECA-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:50.0	yes
94	(107) SN2017CIN-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:51.0	yes
95	(108) SN2017DGD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:52.0	yes
96	(109) SN2017FAF-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:52.0	yes
97	(110) SN2017FFQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:52.0	yes
98	(111) SN2017FGK-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:53.0	yes
99	(112) SN2017DKB-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:53.0	yes
AA	(113) SN2017FOD-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:54.0	yes
AB	(114) SN2017FWM-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:54.0	yes
AC	(115) SN2017FBQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:55.0	yes
AD	(116) SN2017DCH-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:55.0	yes
AE	(117) SN2017GFH-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:55.0	yes
AF	(118) SN2017DEK-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:56.0	yes
AG	(119) SN2017GGV-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:56.0	yes
AH	(120) SN2017BZB-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:57.0	yes
AI	(121) SN2017GIP-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:57.0	yes
AJ	(122) SN2017FFM-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:57.0	yes
AK	(123) SN2017EIY-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:58.0	yes
AL	(124) SN2017GAT-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:59.0	yes
AM	(125) SN2017GHW-HOST	WFC3/UVIS	1	25-Aug-2021 17:03:59.0	yes
AN	(126) SN2017GIQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:00.0	yes
AO	(127) ATLAS17LSN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:00.0	yes
AP	(128) SN2018CHO-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:00.0	yes
AQ	(129) SN2017JBJ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:01.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

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AR	(130) ASASSN-15LN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:01.0	yes
AS	(131) SN2015AY-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:02.0	yes
AT	(132) SNHUNT327-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:02.0	yes
AU	(134) ASASSN-18OA-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:03.0	yes
AV	(135) ASASSN-15KJ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:03.0	yes
AW	(69) SN2017EUL-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:03.0	yes
AX	(137) ASASSN-16GY-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:04.0	yes
AY	(138) GAIA17CHN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:04.0	yes
AZ	(139) ASASSN-18EO-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:05.0	yes
BA	(140) ASASSN-16IN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:06.0	yes
BB	(141) ASASSN-18OU-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:06.0	yes
BC	(142) ASASSN-16CC-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:06.0	yes
BD	(143) SN2015W-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:07.0	yes
BE	(144) ASASSN-17NY-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:07.0	yes
BF	(145) SN2018BL-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:08.0	yes
BG	(146) SN2015AN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:08.0	yes
BH	(147) SN2018ANT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:09.0	yes
BI	(148) PSNJ0919528-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:09.0	yes
BJ	(149) ASASSN-16BA-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:09.0	yes
BK	(150) ASASSN-15JP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:10.0	yes
BL	(151) SN2018IE-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:10.0	yes
BN	(153) LSQ15XP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:11.0	yes
BP	(155) ASASSN-16BM-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:11.0	yes
BQ	(156) ASASSN-16AB-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:12.0	yes
BR	(157) SN2018YO-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:12.0	yes

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BT	(159) ASASSN-16AT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:13.0	yes
BU	(160) ASASSN-18CB-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:13.0	yes
BV	(161) ASASSN-15BB-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:14.0	yes
BW	(162) ASASSN-16GO-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:14.0	yes
BX	(163) ATLAS17HPC-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:15.0	yes
BY	(164) ASASSN-15FZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:15.0	yes
BZ	(165) ASASSN-15KZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:16.0	yes
CA	(166) SN2016C-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:16.0	yes
CB	(167) ASASSN-15NG-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:16.0	yes
CC	(168) SN2016P-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:17.0	yes
CD	(171) SN2018DDR-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:17.0	yes
CE	(172) SN2018DFG-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:18.0	yes
CF	(173) MASTEROT2-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:18.0	yes
CG	(174) ASASSN-16AI-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:19.0	yes
CH	(175) ASASSN-16AL-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:20.0	yes
CI	(176) ASASSN-15HS-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:20.0	yes
CJ	(177) SN2017IVU-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:20.0	yes
CL	(180) ASASSN-15BD-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:21.0	yes
CN	(182) ASASSN-15FI-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:21.0	yes
CP	(184) SN2018EVY-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:22.0	yes
CQ	(185) PSNJ1828582-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:22.0	yes
CR	(186) ASASSN-15OZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:23.0	yes
CS	(187) PSNJ2025038-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:23.0	yes
CT	(188) SN2018EOG-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:23.0	yes
CU	(189) ASASSN-17QP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:24.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

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CV	(190) ASASSN-15TA-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:24.0	yes
CW	(191) ASASSN-15LX-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:25.0	yes
CX	(192) AT2018CUF-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:25.0	yes
CY	(193) ASASSN-17OJ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:26.0	yes
CZ	(194) ASASSN-14DQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:26.0	yes
DA	(196) ASASSN-16JT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:27.0	yes
DB	(197) ASASSN-15TU-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:27.0	yes
DC	(198) SN2016HVV-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:28.0	yes
DD	(200) PSNJ2241147-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:28.0	yes
DE	(201) ASASSN-15QH-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:29.0	yes
DF	(202) PSNJ2246050-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:29.0	yes
DH	(204) MASTEROT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:29.0	yes
DI	(205) SN2015BF-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:30.0	yes
DJ	(206) SN2014CE-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:30.0	yes
DK	(207) SN2017GRN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:31.0	yes
DM	(209) ASASSN-14MA-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:31.0	yes
DT	(216) D23H-1-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:32.0	yes
DU	(218) SN2018EVK-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:32.0	yes
DV	(154) ASASSN-16DM-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:33.0	yes
DW	(220) SN2002IG-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:33.0	yes
DX	(221) SN2018JFZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:34.0	yes
DY	(222) PTF09GYP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:34.0	yes
DZ	(223) SN2016HPT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:35.0	yes
EA	(224) SN2017IPA-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:35.0	yes
EB	(225) SN2018FQM-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:35.0	yes

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

<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>
EC	(226) SN2016EGZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:36.0	yes
ED	(227) SN2003E-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:36.0	yes
EE	(228) SN2009LQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:37.0	yes
EI	(232) SN2006Y-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:37.0	yes
EJ	(233) SN2014CW-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:38.0	yes
EK	(234) SN2018FIT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:38.0	yes
EL	(235) SN2018IUQ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:39.0	yes
EM	(236) PTF09DFK-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:39.0	yes
EN	(237) SN2007OD-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:40.0	yes
EO	(238) SN2017JNE-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:40.0	yes
EP	(239) PTF09CVI-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:41.0	yes
EQ	(240) SN2017IMR-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:41.0	yes
ER	(241) PTF10DK-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:42.0	yes
ES	(242) SN2017VP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:42.0	yes
ET	(243) SN2018HFM-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:42.0	yes
EU	(244) SN2016B-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:43.0	yes
EV	(105) SN2017AYM-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:43.0	yes
EW	(246) SN2016X-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:44.0	yes
EX	(247) SN2003BN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:44.0	yes
EY	(248) PTF10BFZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:45.0	yes
EZ	(249) SN2016BLZ-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:45.0	yes
FA	(250) SN2015BM-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:46.0	yes
FB	(251) SN2017DHT-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:47.0	yes
FC	(252) SN2018ANU-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:47.0	yes
FD	(253) SN2003CX-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:47.0	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>
FE	(254) PTF10BIP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:48.0	yes
FF	(1) ASASSN-14KP-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:48.0	yes
FG	(25) SN2005LW-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:49.0	yes
FH	(45) SN2017PN-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:49.0	yes
FI	(183) ASASSN-15LV-HOST	WFC3/UVIS	1	25-Aug-2021 17:04:50.0	yes

210 Total Orbits Used

ABSTRACT

We propose a public UV survey of core-collapse supernova (CCSN) host galaxies to provide environmental insights into their progenitor systems. Understanding the progenitors of core-collapse supernovae (CCSNe), the explosive deaths of massive stars, is vital to our understanding of the chemical and dynamical evolution of the baryonic Universe, and the production channels for compact merger gravitational wave sources. Our knowledge of how progenitor properties (e.g. initial mass, multiplicity, metallicity) translate to the empirical CCSN subclasses is sorely lacking. Despite surges in CCSN discoveries, direct progenitor constraints are elusive, and so environment and host galaxy studies, through analysis of the coeval stellar populations, offer valuable alternate routes to perform large-scale population studies. UV coverage is uniquely afforded by HST and a key window into star formation and massive stellar populations. Crucially, the targets have been selected by having pre-existing integral-field spectroscopic (IFS) observations. Galaxy studies have undergone a resurgence with the advent of new IFS instruments, allowing spatially-resolved spectroscopic studies across entire galaxies, but suffer from a lack of wavelength coverage. The UV data proposed is essential to derive meaningful properties of young stellar populations. This will provide the age resolution in stellar population fitting to, for the first time, directly measure the delay-time-distribution of CCSNe and assess the relative contribution of binary progenitors. Such a data set will have legacy for a multitude of galaxy studies and we are committed to making our joint UV+IFS dataset and analysis public.

OBSERVING DESCRIPTION

WFC3/UVIS SNAPSHOT survey of host galaxies of supernovae - standard imaging proposal. 3 image dither used, sub-aperture used with longer exposures when galaxy able to fix in 2kx2k sub aperture. All exposures to be preflashed to higher recommendation of 20e-/pix to combat CTE effects and preserve signal. Single orbit visits of ~30-40mins exposing.

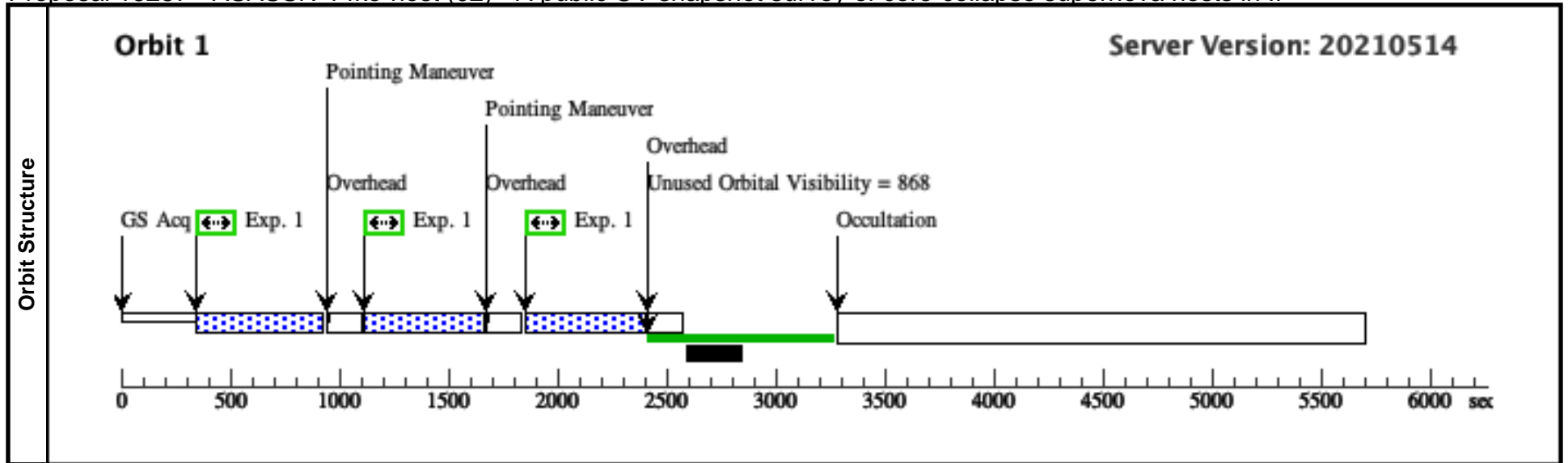
For reduced gyro operations: Many targets have no constraint on orientation, and none have time-sensitive scheduling constraints. Of those with

Proposal 16287 (STScI Edit Number: 9, Created: Wednesday, August 25, 2021 at 4:04:50 PM Eastern Standard Time) - Overview

orient constraints specified, the vast majority of those are in place in order to enhance the science return (e.g. capturing the full extent of a galaxy, or a neighbouring galaxy) - the core science is unaffected for most if orient constraints cannot be honoured. Given a slower slewing speed, the visit durations could be reduced by 10-20% if this meant a higher fraction of targets are likely to be observed, or it aids in filling in the schedule.

Proposal 16287 - ASASSN-14ko-host (02) - A public UV snapshot survey of core-collapse supernova hosts in IF

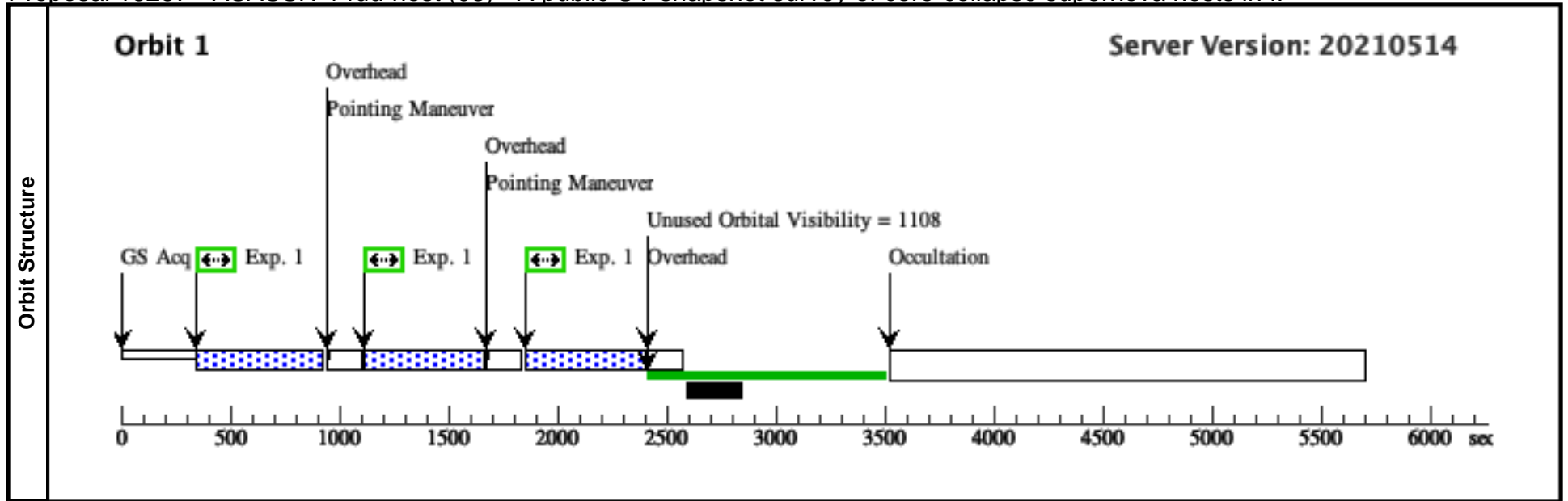
Visit	Proposal 16287, ASASSN-14ko-host (02), completed Wed Aug 25 21:04:50 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14ko-host (02))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(2)	ASASSN-14KO-HOST	RA: 05 25 18.1300 (81.3255417d) Dec: -46 00 20.34 (-46.00565d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(2) ASASSN-14KO-HOST	(2) ASASSN-14KO-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5520 45204269882,7.4015 86564710382	Pattern 1, Exps 1-1 i n ASASSN-14ko-ho st (02) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14dd-host (03) - A public UV snapshot survey of core-collapse supernova hosts in IF

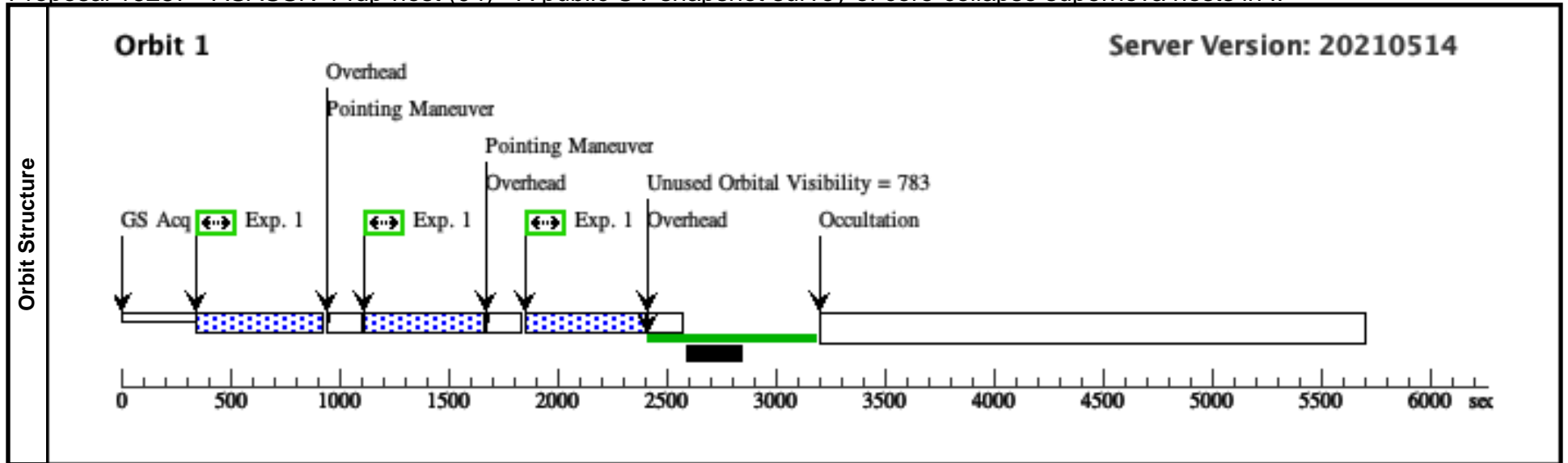
Wed Aug 25 21:04:50 GMT 2021

Visit	Proposal 16287, ASASSN-14dd-host (03), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14dd-host (03))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	ASASSN-14DD-HOST	RA: 07 45 16.1799 (116.3174163d) Dec: -71 24 33.53 (-71.40931d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(3) ASASSN-14DD-HOST	ASASSN-14DD-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.15425 087291857,9.858650 169855729	Pattern 1, Exps 1-1 in ASASSN-14dd-host (03) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-14dp-host (04) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, ASASSN-14dp-host (04), completed Wed Aug 25 21:04:50 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14dp-host (04))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(4)	ASASSN-14DP-HOST	RA: 11 21 57.8148 (170.4908950d) Dec: -37 54 13.11 (-37.90364d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(4) ASASSN-14DP-HOST	(4) ASASSN-14DP-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 7.55465 4817174814,4.99045 5657472559	Pattern 1, Exps 1-1 i n ASASSN-14dp-ho st (04) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14dl-host (05) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, ASASSN-14dl-host (05), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)		
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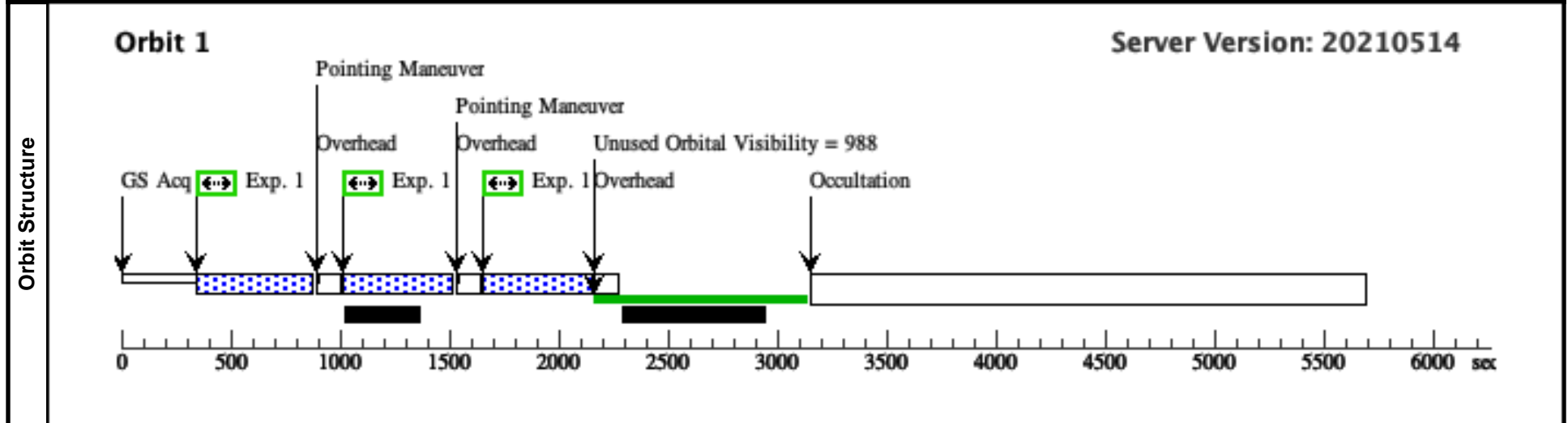
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14dl-host (05))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	ASASSN-14DL-HOST	RA: 12 21 49.5650 (185.4565208d) Dec: -24 10 1.70 (-24.16714d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

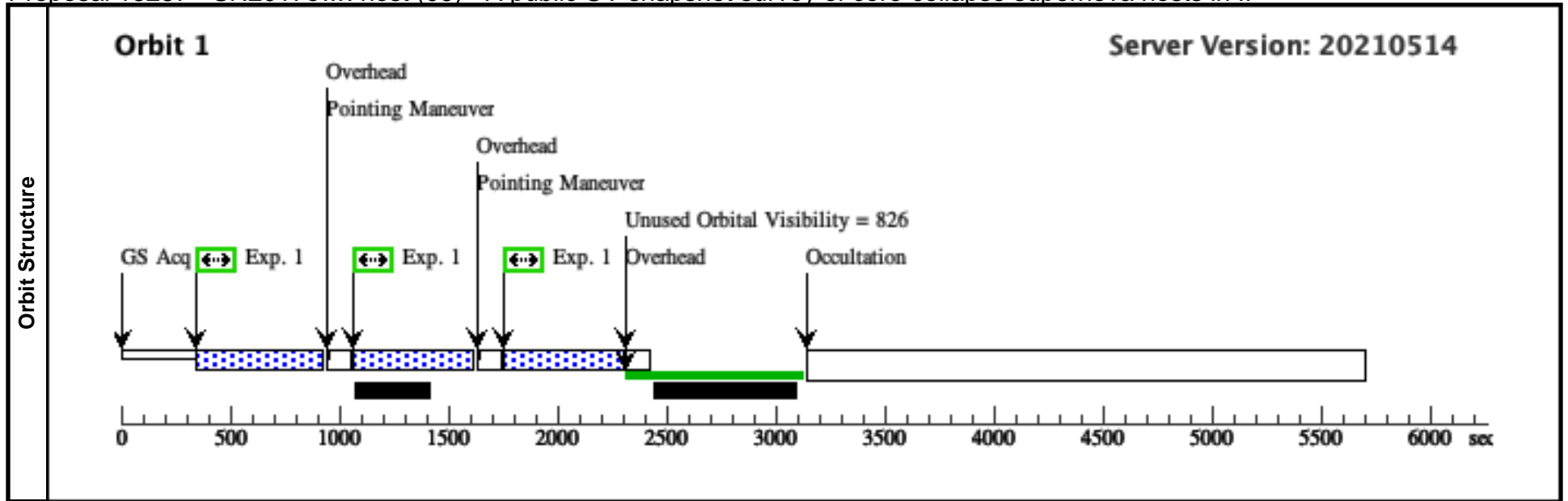
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(5) ASASSN-14DL-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in ASASSN-14dl-host (05) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017ewx-host (06) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

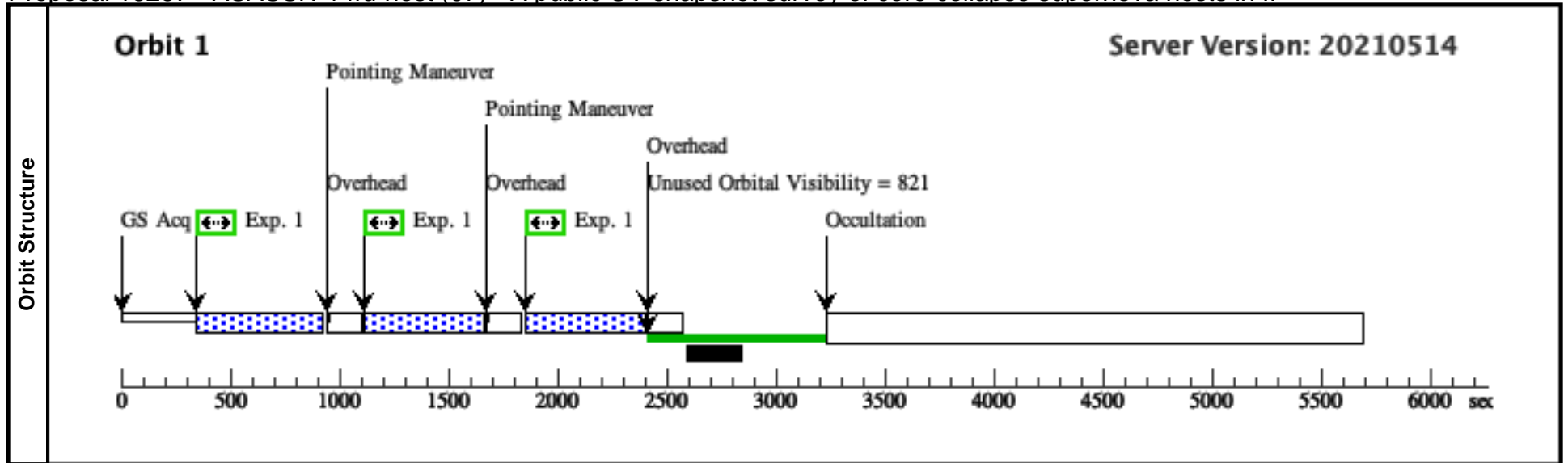
Visit	Proposal 16287, SN2017ewx-host (06), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ewx-host (06))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	SN2017EWX-HOST	RA: 14 02 17.5053 (210.5729387d) Dec: +07 41 2.33 (7.68398d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(100) SN2017EWX-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2017ewx-host (06) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14fd-host (07) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

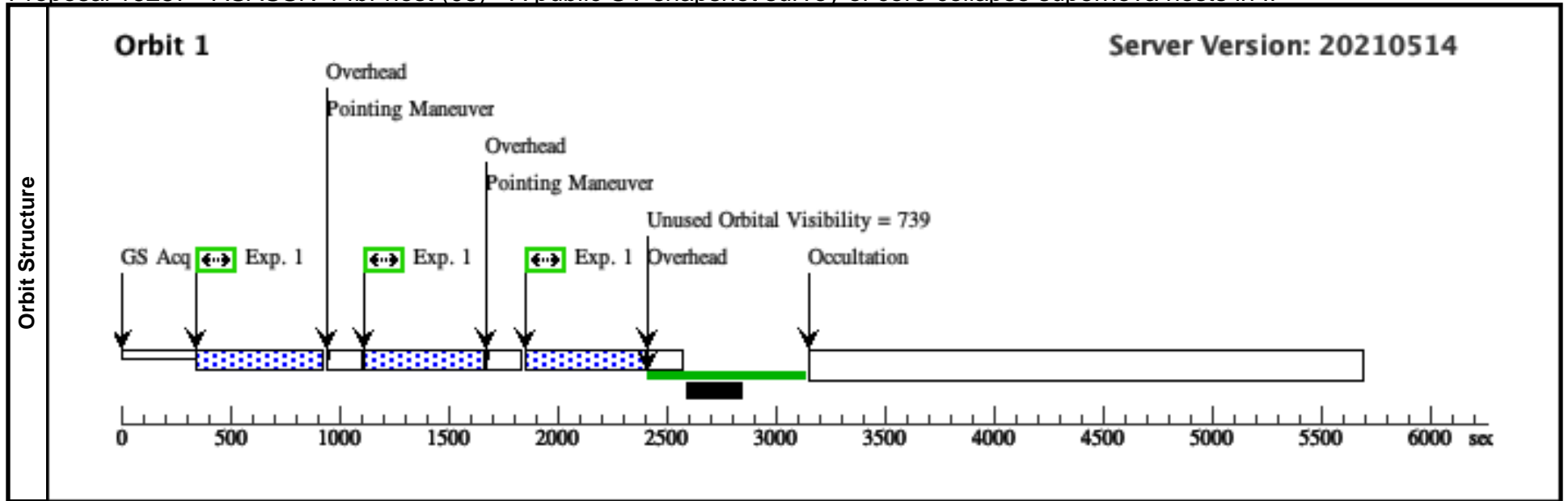
Visit	Proposal 16287, ASASSN-14fd-host (07), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14fd-host (07))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-14FD-HOST	RA: 12 46 14.7680 (191.5615333d) Dec: -40 48 52.53 (-40.81459d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(7) ASASSN-14FD-HOST	(7) ASASSN-14FD-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1753 16371900948,9.0281 28934840595	Pattern 1, Exps 1-1 in ASASSN-14fd-host (07) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14bf-host (08) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

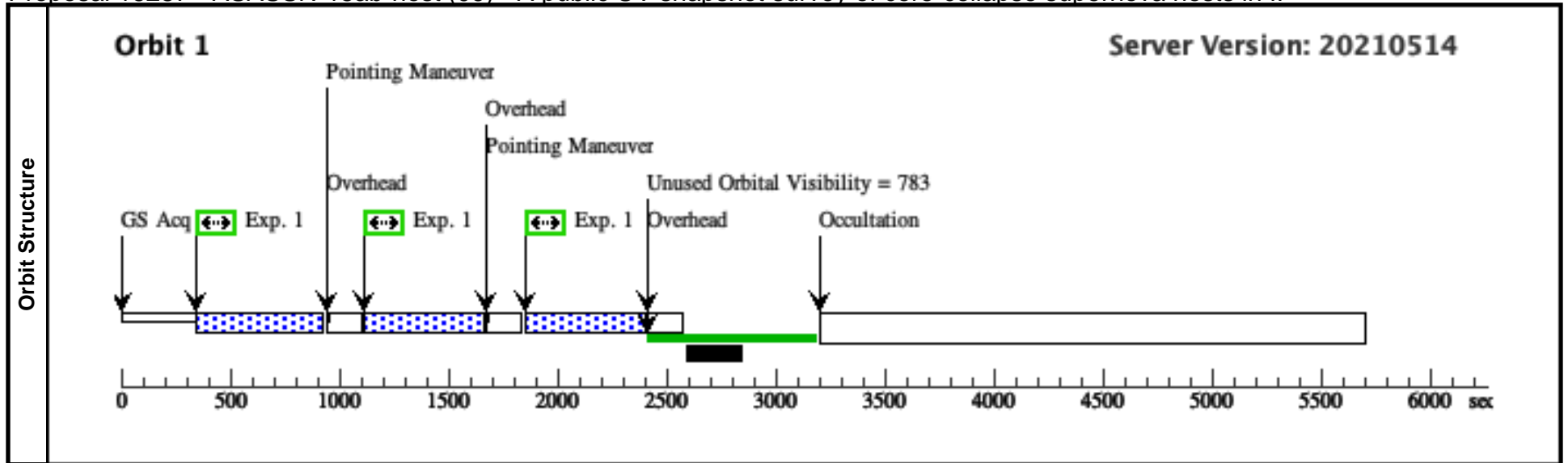
Visit	Proposal 16287, ASASSN-14bf-host (08), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14bf-host (08))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(8)	ASASSN-14BF-HOST	RA: 13 58 13.1475 (209.5547813d) Dec: +17 31 52.19 (17.53116d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(8) ASASSN-14BF-HOST	(8) ASASSN-14BF-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.42996 0798988908,9.79330 5235918112	Pattern 1, Exps 1-1 i n ASASSN-14bf-hos t (08) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15ab-host (09) - A public UV snapshot survey of core-collapse supernova hosts in IF

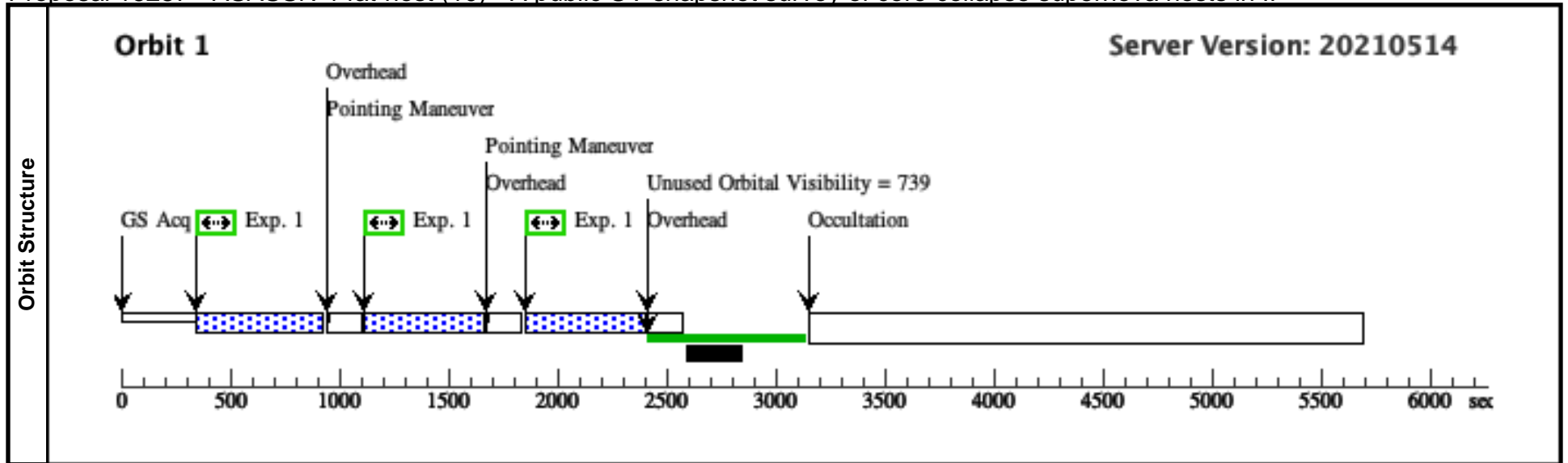
Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, ASASSN-15ab-host (09), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15ab-host (09))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(9)	ASASSN-15AB-HOST	RA: 14 03 8.3012 (210.7845883d) Dec: -38 28 29.06 (-38.47474d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(9) ASASSN-15AB-HOST	(9) ASASSN-15AB-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 12.9977 02965815348,6.9764 07192644267	Pattern 1, Exps 1-1 in ASASSN-15ab-host (09) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



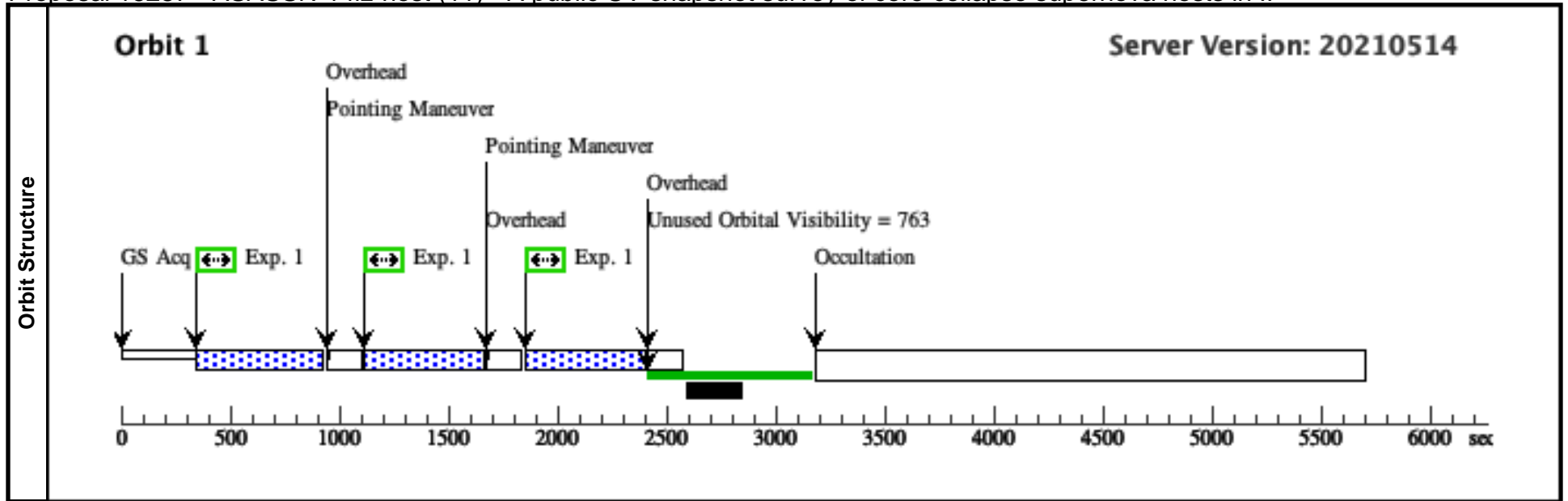
Proposal 16287 - ASASSN-14at-host (10) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, ASASSN-14at-host (10), completed Wed Aug 25 21:04:51 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14at-host (10))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(10)	ASASSN-14AT-HOST	RA: 17 55 5.4310 (268.7726292d) Dec: +18 15 26.39 (18.25733d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(10) ASASSN-14AT-HOST	(10) ASASSN-14AT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.11090 8817657132,8.61706 0920528491	Pattern 1, Exps 1-1 i n ASASSN-14at-hos t (10) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14iz-host (11) - A public UV snapshot survey of core-collapse supernova hosts in IF

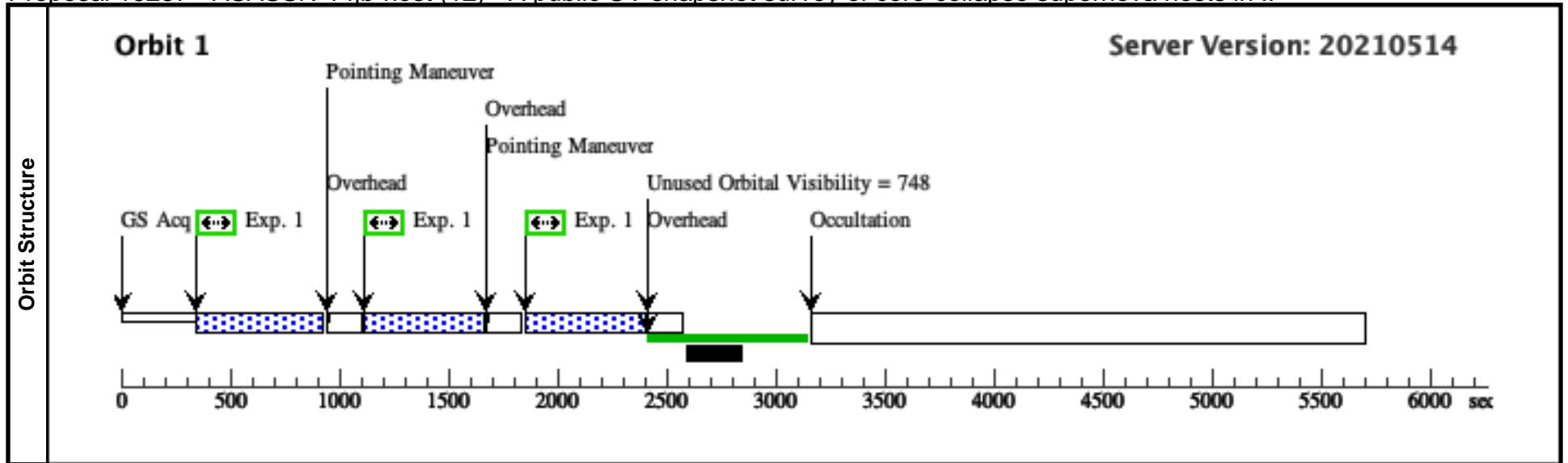
Visit	Proposal 16287, ASASSN-14iz-host (11), scheduling Wed Aug 25 21:04:51 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14iz-host (11))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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)	ASASSN-14IZ-HOST	RA: 20 21 51.5322 (305.4647175d) Dec: -31 17 21.13 (-31.28920d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(11) ASASSN-14IZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.24060 0947500054,7.42282 7235170378	Pattern 1, Exps 1-1 in ASASSN-14iz-host (11) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - ASASSN-14jb-host (12) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

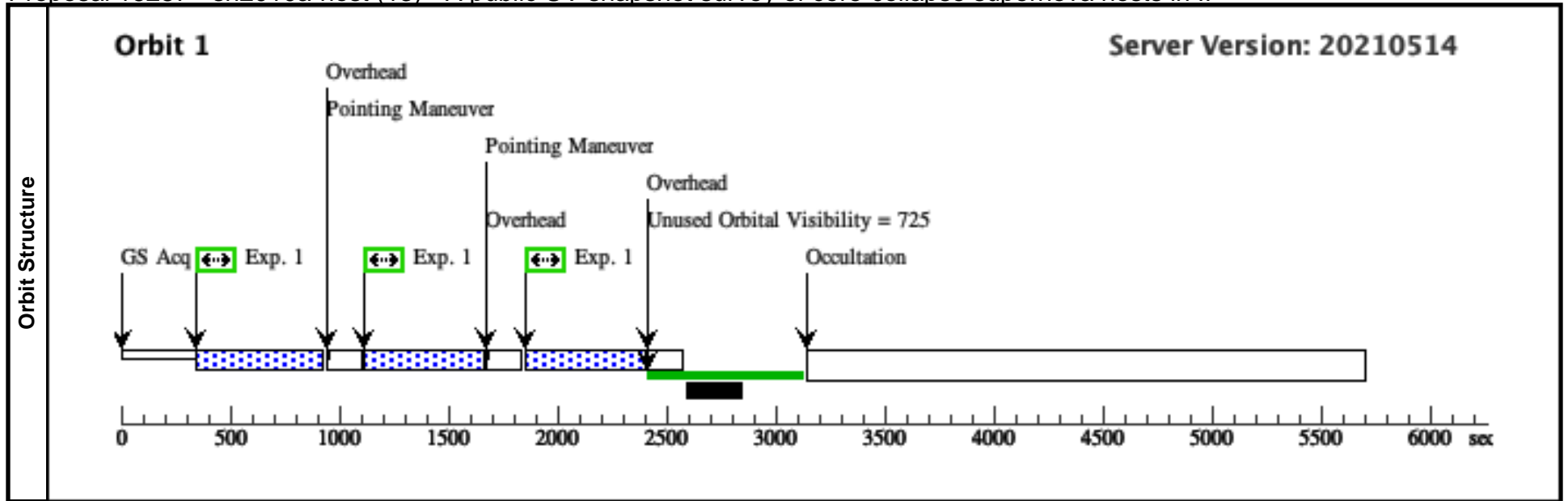
Visit	Proposal 16287, ASASSN-14jb-host (12), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14jb-host (12))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(12)	ASASSN-14JB-HOST	RA: 22 23 16.7429 (335.8197621d) Dec: -28 58 49.56 (-28.98043d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(12) ASASSN-14JB-HOST	ASASSN-14JB-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.24060 0947500054,7.42282 7235170378	Pattern 1, Exps 1-1 i n ASASSN-14jb-hos t (12) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - sn2010a-host (13) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, sn2010a-host (13), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in sn2010a-host (13))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2010A-HOST	RA: 02 32 39.2936 (38.1637233d) Dec: +00 37 4.01 (.61778d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(13) SN2010A-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.37175 0797211016,8.78653 2401009403	Pattern 1, Exps 1-1 i n sn2010a-host (13) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - sn2008v-host (14) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, sn2008v-host (14), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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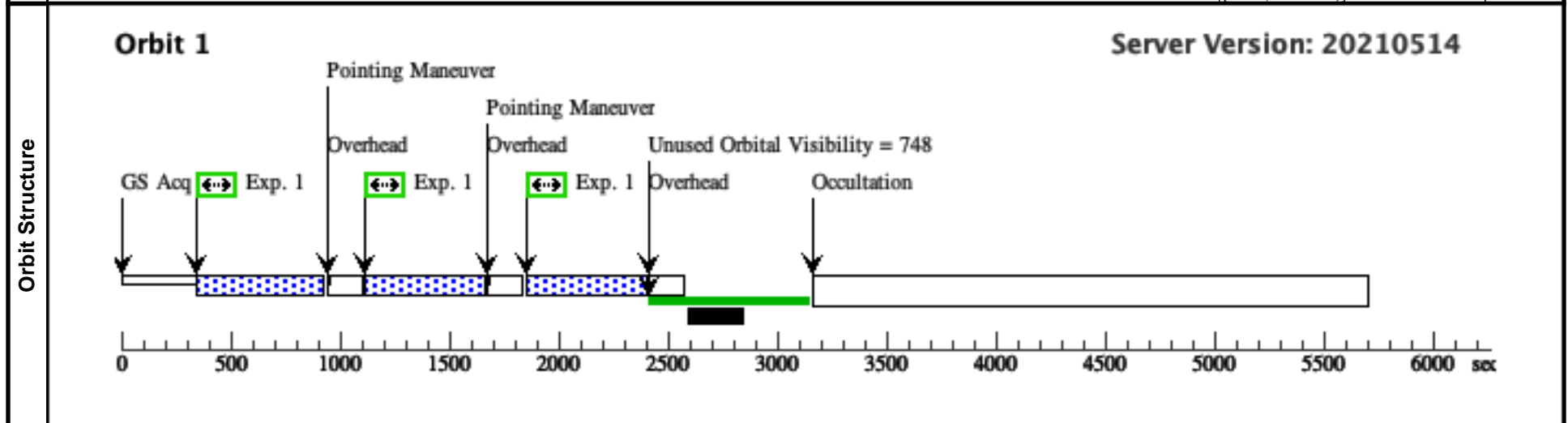
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in sn2008v-host (14))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
--------------------	---

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(14)	SN2008V-HOST	RA: 04 29 30.6255 (67.3776062d) Dec: -26 42 44.17 (-26.71227d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

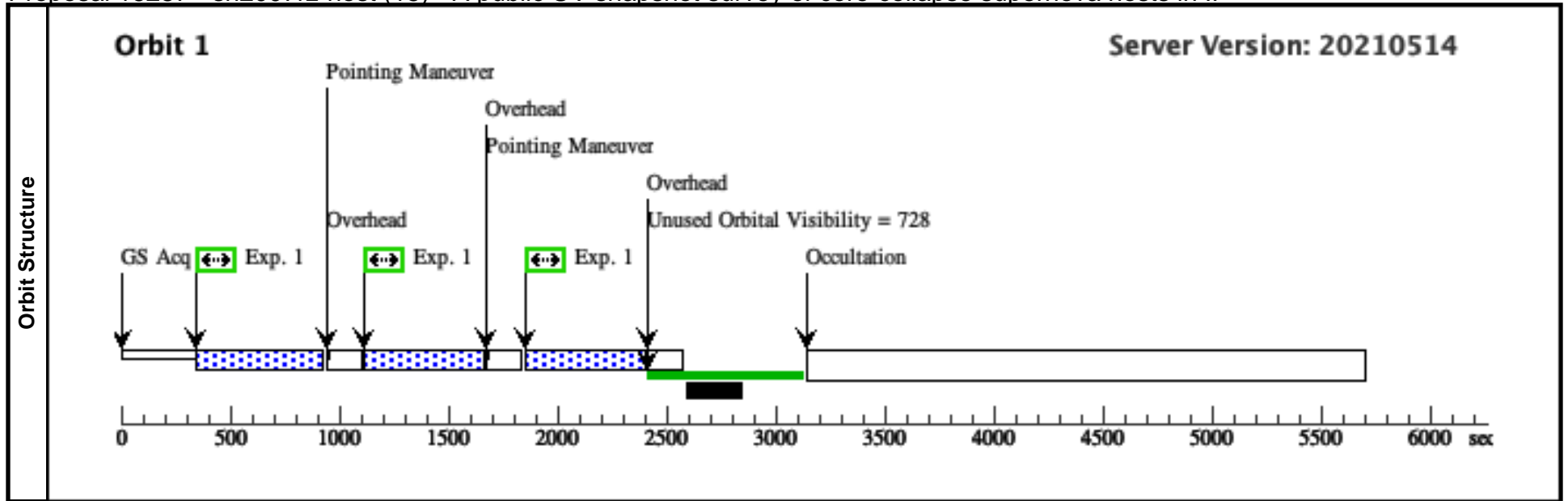
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(14) SN2008V-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 6.75838 9909904448,7.84083 03304528095	Pattern 1, Exps 1-1 in sn2008v-host (14) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - sn2007rz-host (15) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

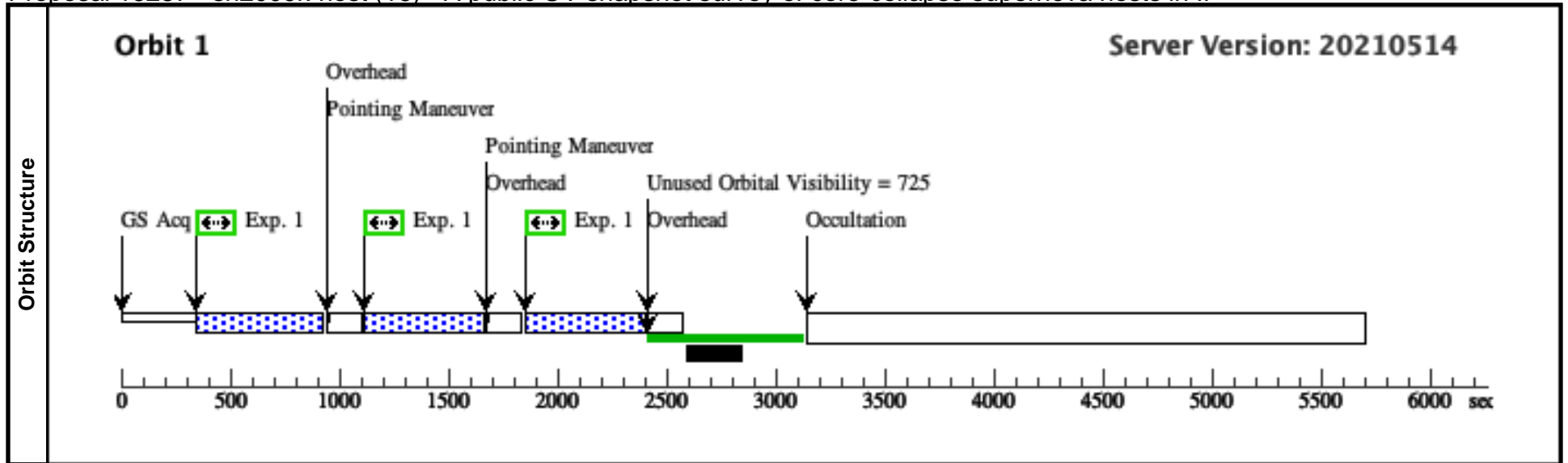
Visit	Proposal 16287, sn2007rz-host (15), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in sn2007rz-host (15))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(15)	SN2007RZ-HOST	RA: 04 31 10.2403 (67.7926679d) Dec: +07 37 49.51 (7.63042d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(15) SN2007RZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20		Pattern 1, Exps 1-1 in sn2007rz-host (15) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - sn2009k-host (16) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

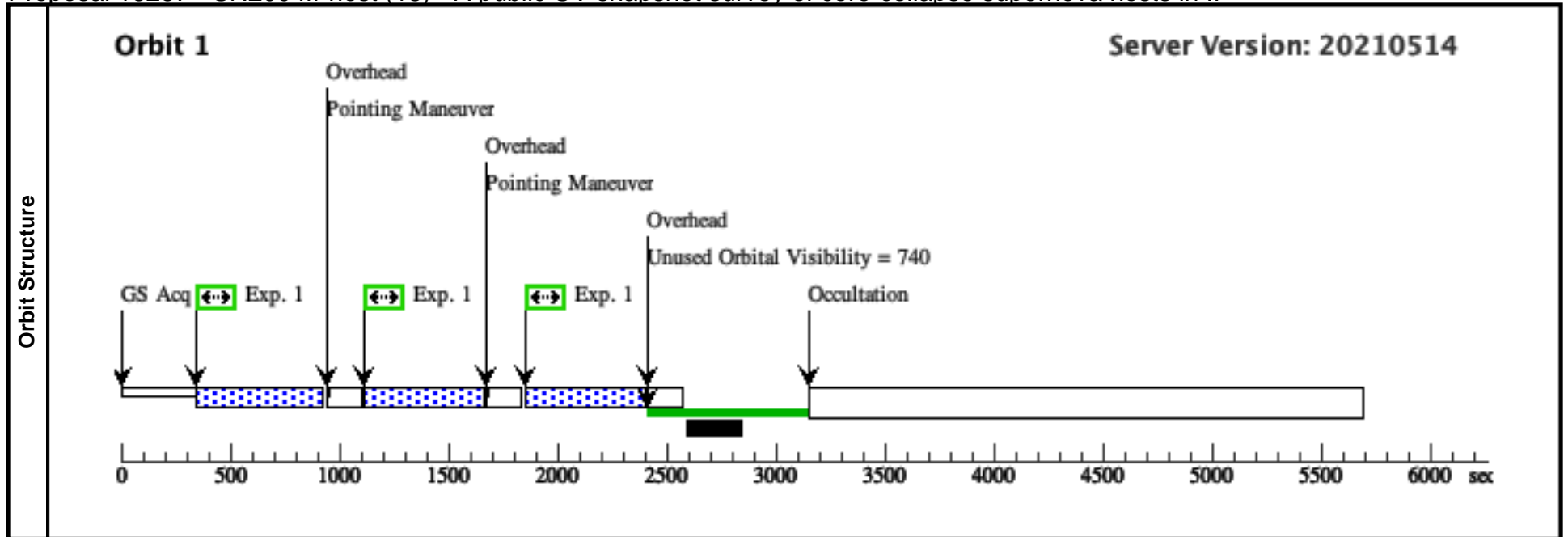
Visit	Proposal 16287, sn2009k-host (16), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in sn2009k-host (16))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(20)	SN2009K-HOST	RA: 04 36 37.3416 (69.1555900d) Dec: -00 08 35.07 (-.14308d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(20) SN2009K-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 7.08632 2903963275,6.09049 3727527391	Pattern 1, Exps 1-1 i n sn2009k-host (16) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2004ff-host (18) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

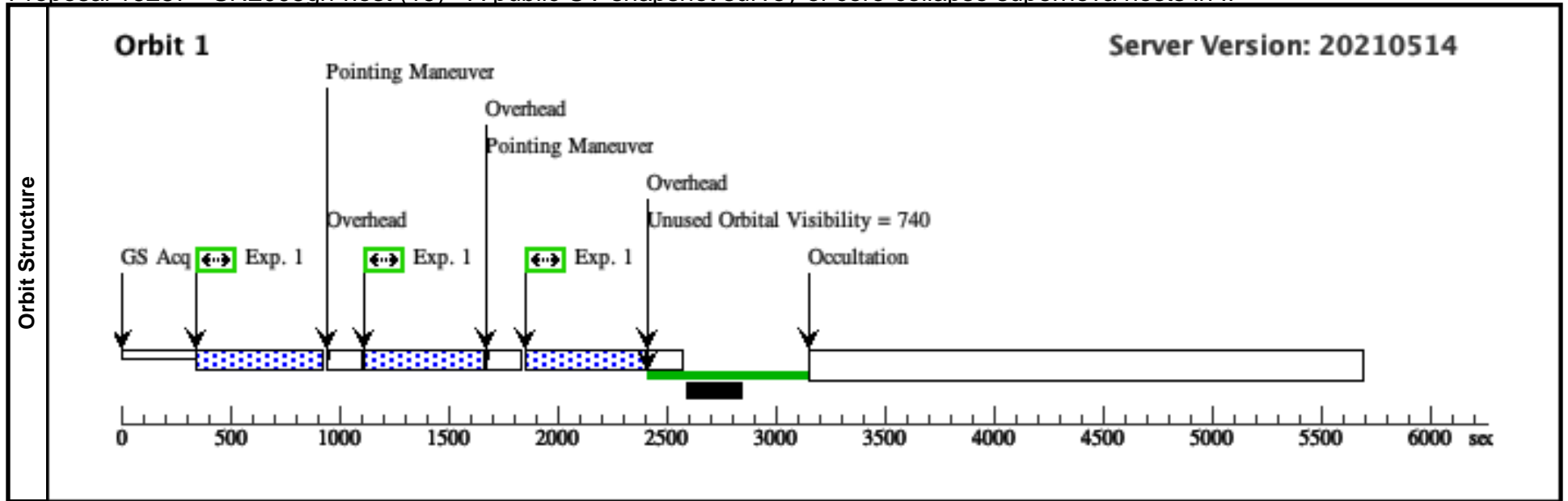
Visit	Proposal 16287, SN2004ff-host (18), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2004ff-host (18))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(21)	SN2004FF-HOST	RA: 04 58 46.9855 (74.6957729d) Dec: -21 34 8.47 (-21.56902d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(21) SN2004FF-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 6.34532 9647806155,8.59531 4644550406	Pattern 1, Exps 1-1 i n SN2004ff-host (18) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2005gn-host (19) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

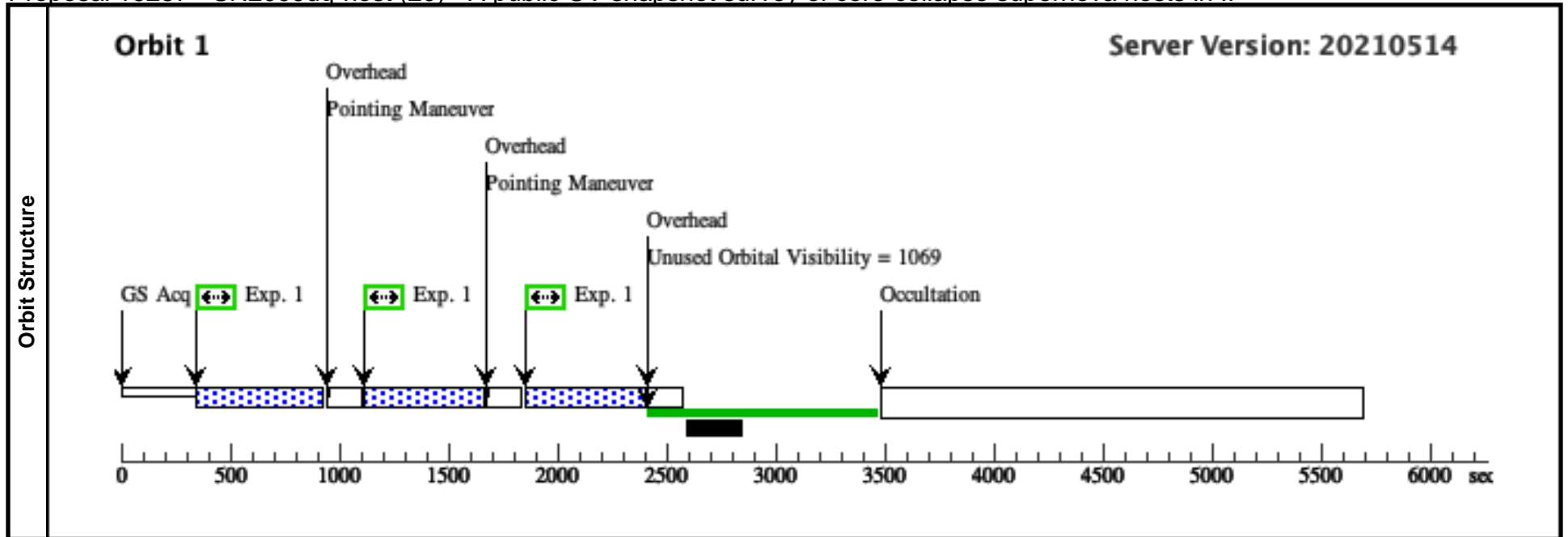
Visit	Proposal 16287, SN2005gn-host (19), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2005gn-host (19))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(22)	SN2005GN-HOST	RA: 05 48 48.3675 (87.2015313d) Dec: -24 22 46.41 (-24.37956d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(22) SN2005GN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.78661 7804463004,9.45132 6512740948	Pattern 1, Exps 1-1 i n SN2005gn-host (19) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2009dq-host (20) - A public UV snapshot survey of core-collapse supernova hosts in IF

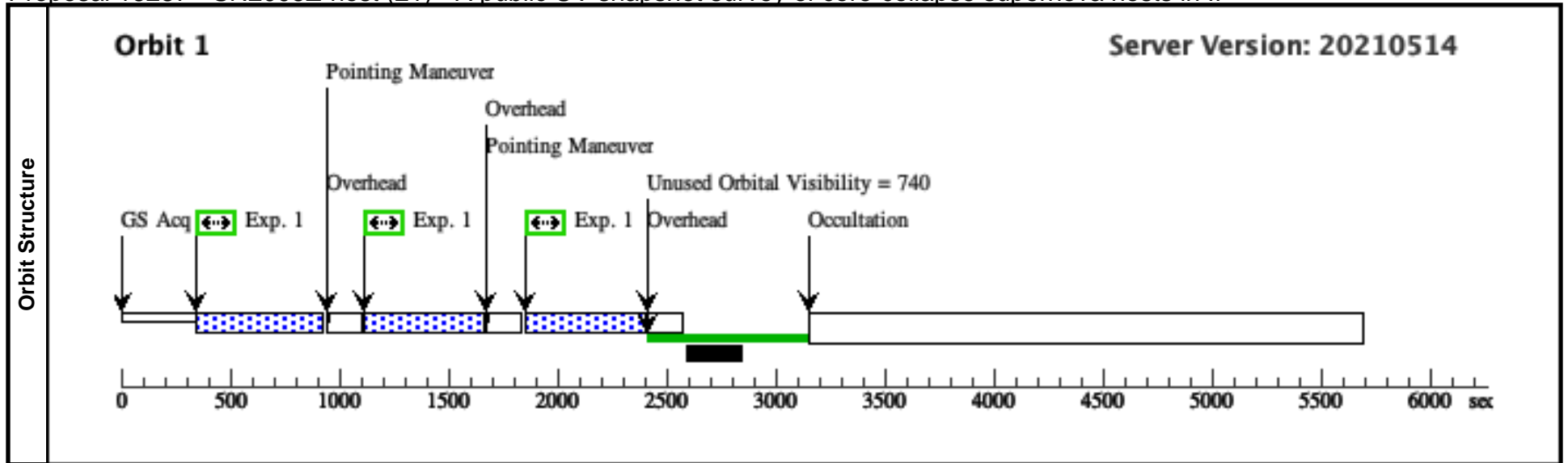
Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, SN2009dq-host (20), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2009dq-host (20))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(23)	SN2009DQ-HOST	RA: 10 08 50.4698 (152.2102908d) Dec: -67 01 54.87 (-67.03191d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(23) SN2009DQ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 6.58565 9919291838,8.99802 7143937476	Pattern 1, Exps 1-1 in SN2009dq-host (20) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2005Z-host (21) - A public UV snapshot survey of core-collapse supernova hosts in IF

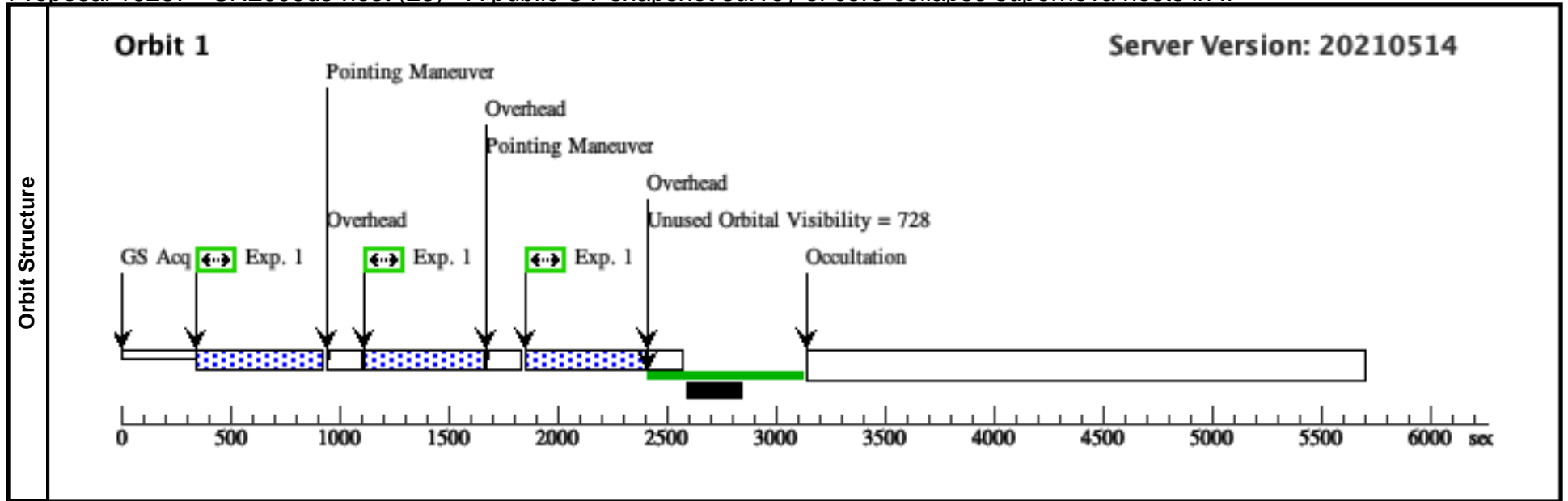
Visit	Proposal 16287, SN2005Z-host (21), completed Wed Aug 25 21:04:51 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2005Z-host (21))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2005Z-HOST	RA: 10 45 9.5208 (161.2896700d) Dec: +22 04 41.67 (22.07824d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(24) SN2005Z-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 7.17851 3697384111,7.05834 2564348668	Pattern 1, Exps 1-1 in SN2005Z-host (21) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2009ds-host (23) - A public UV snapshot survey of core-collapse supernova hosts in IF

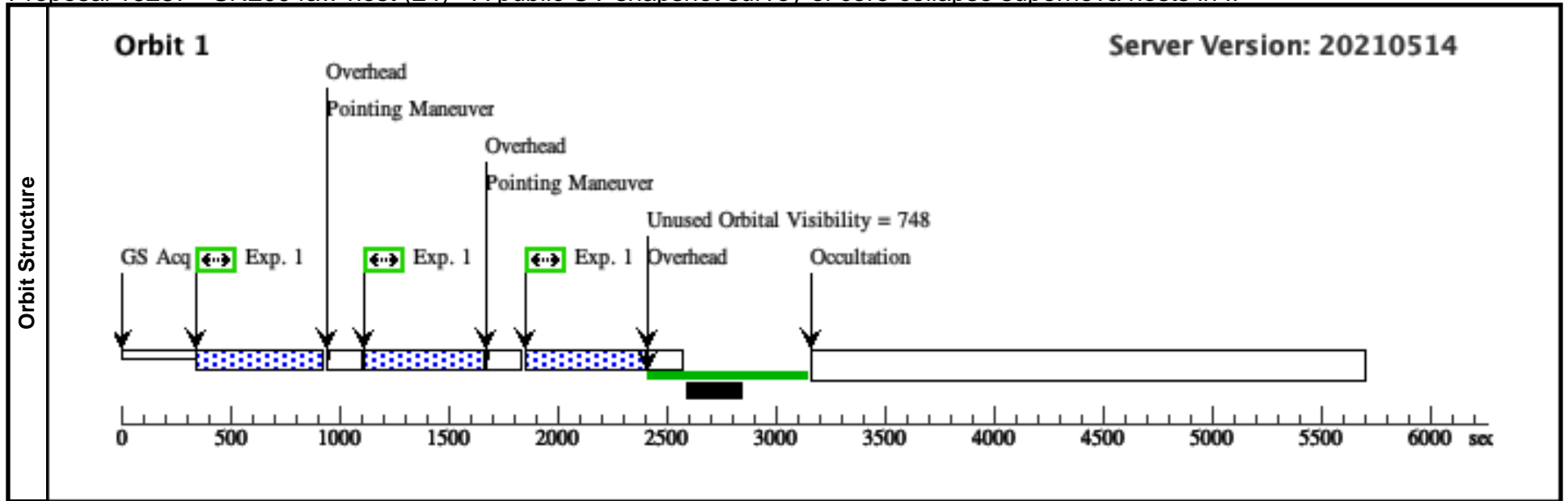
Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, SN2009ds-host (23), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2009ds-host (23))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(26)	SN2009DS-HOST	RA: 11 49 4.8749 (177.2703121d) Dec: -09 43 47.45 (-9.72985d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(26) SN2009DS-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 7.65053 4940903014,8.72715 9889667305	Pattern 1, Exps 1-1 i n SN2009ds-host (23) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2004aw-host (24) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2004aw-host (24), completed Wed Aug 25 21:04:51 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2004aw-host (24))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2004AW-HOST	RA: 11 57 48.7663 (179.4531929d) Dec: +25 16 10.59 (25.26961d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(27) SN2004AW-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.4523 45400580683,4.3634 53109615107	Pattern 1, Exps 1-1 i n SN2004aw-host (2 4) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2007rw-host (25) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, SN2007rw-host (25), scheduling	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

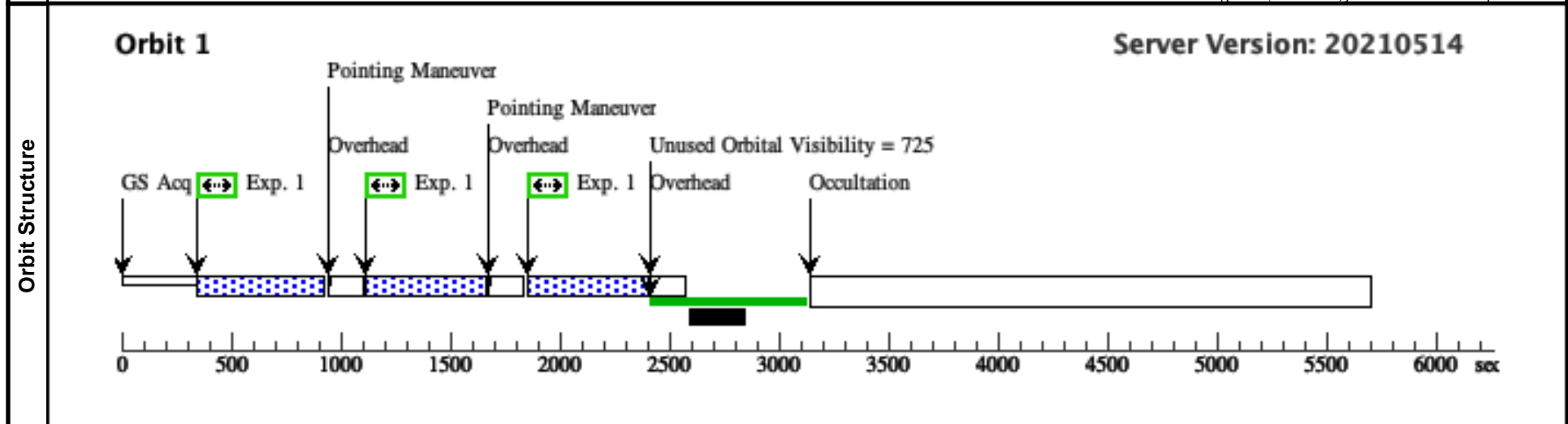
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2007rw-host (25))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2007RW-HOST	RA: 12 38 3.3215 (189.5138396d) Dec: -02 15 47.91 (-2.26331d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

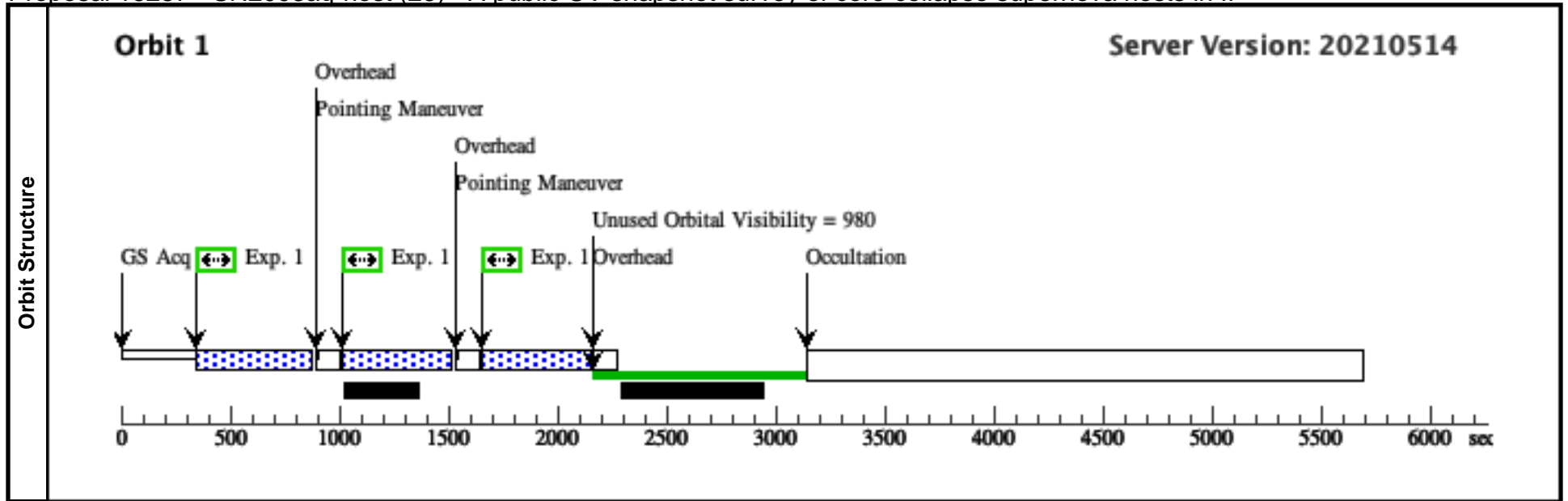
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(28) SN2007RW-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.67129 6719367238,7.36405 7432726755	Pattern 1, Exps 1-1 in SN2007rw-host (25) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2008aq-host (26) - A public UV snapshot survey of core-collapse supernova hosts in IF

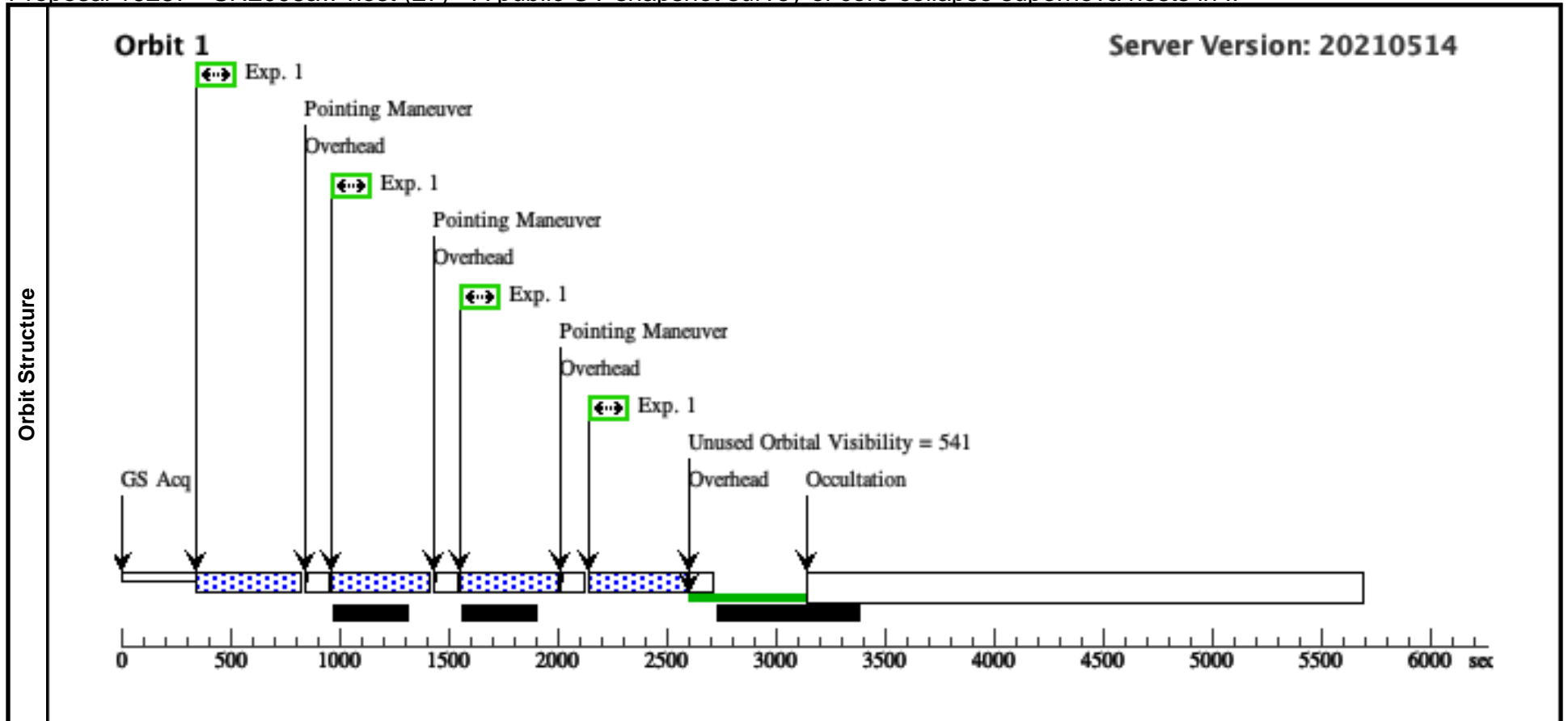
Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, SN2008aq-host (26), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2008aq-host (26))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(29)	SN2008AQ-HOST	RA: 12 50 31.1078 (192.6296158d) Dec: -10 52 5.35 (-10.86815d) Equinox: J2000		V=19	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(29) SN2008AQ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2008aq-host (26) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2008aw-host (27) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2008aw-host (27), completed Wed Aug 25 21:04:51 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 2, Exps 1-1 in SN2008aw-host (27))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER- LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	SN2008AW-HOST	RA: 13 04 14.6216 (196.0609233d) Dec: -10 19 58.66 (-10.33296d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(30) SN2008AW-H OST	WFC3/UVIS, ACCUM, UVIS-CENTER	F275W	FLASH=20	POS TARG 1.91743 17900892683,1.0879 21242661924	Pattern 2, Exps 1-1 i n SN2008aw-host (2 7) (2)	450 Secs (1800 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]	[1]	



Proposal 16287 - SN2007af-host (28) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

Visit	Proposal 16287, SN2007af-host (28), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 45D TO 165 D; ORIENT 220D TO 350 D
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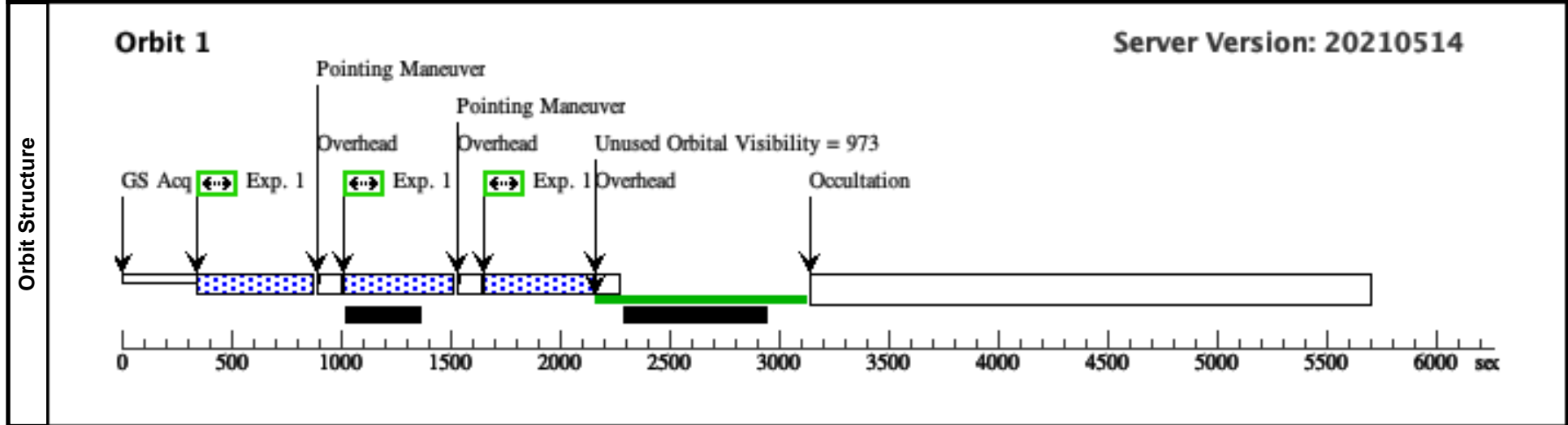
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2007af-host (28))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
--------------------	--

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(31)	SN2007AF-HOST	RA: 14 22 23.5035 (215.5979312d) Dec: -00 23 20.75 (-.38910d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

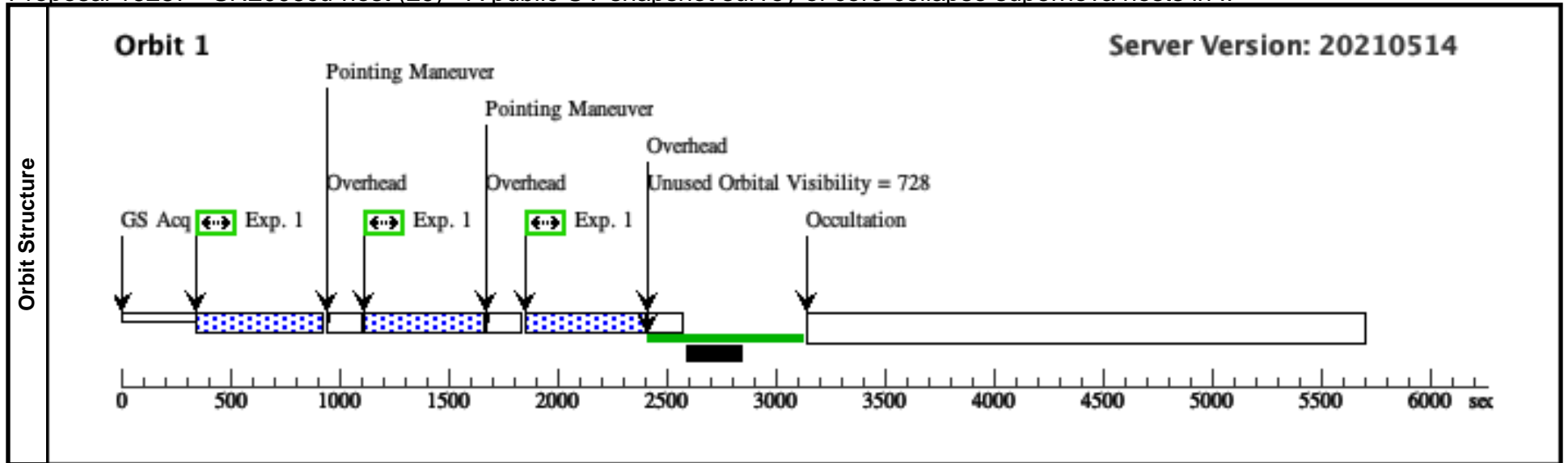
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(31) SN2007AF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2007af-host (28) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2006cu-host (29) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

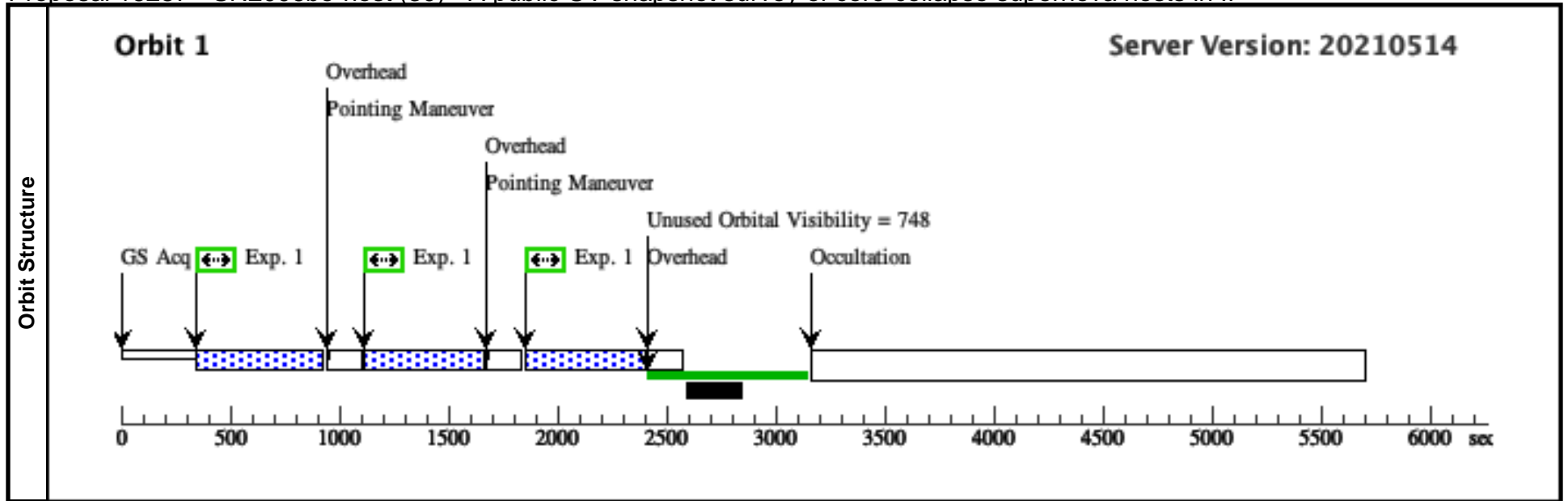
Visit	Proposal 16287, SN2006cu-host (29), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2006cu-host (29))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(32)	SN2006CU-HOST	RA: 14 47 42.5083 (221.9271179d) Dec: +09 39 33.95 (9.65943d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(32) SN2006CU-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4162 40413921813,7.7717 91767032117	Pattern 1, Exps 1-1 i n SN2006cu-host (29) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2006be-host (30) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

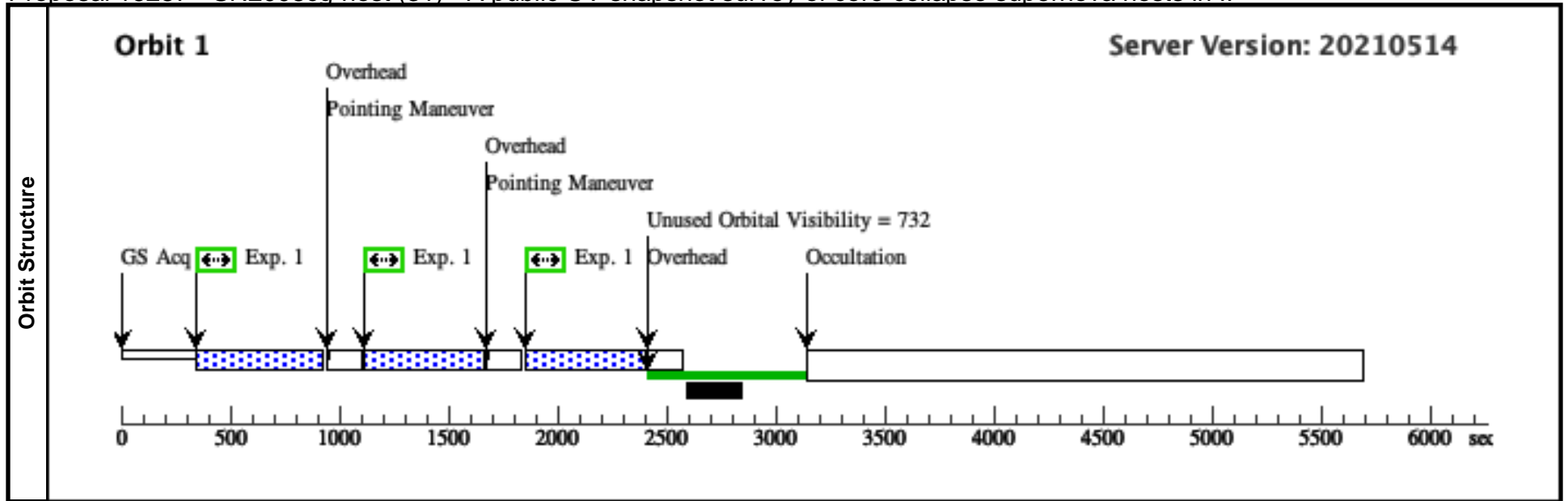
Visit	Proposal 16287, SN2006be-host (30), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2006be-host (30))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(33)	SN2006BE-HOST	RA: 15 45 39.3622 (236.4140092d) Dec: +28 05 21.22 (28.08923d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(33) SN2006BE-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.83798 2682351642,8.64995 1711499142	Pattern 1, Exps 1-1 in SN2006be-host (30) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2008cg-host (31) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

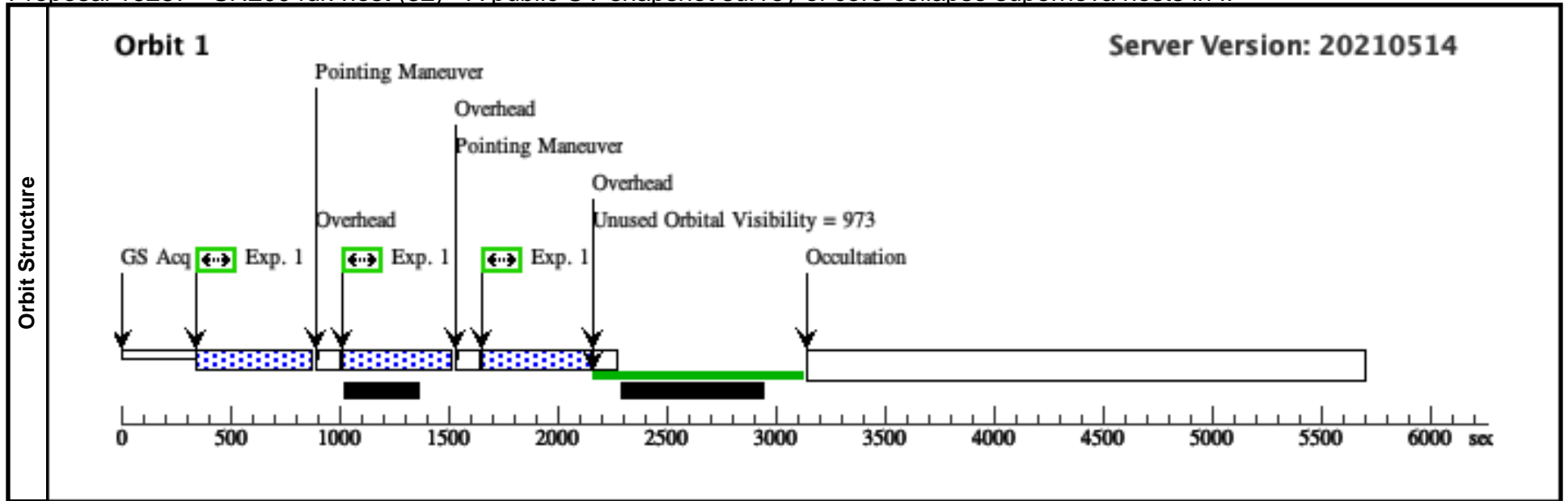
Visit	Proposal 16287, SN2008cg-host (31), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2008cg-host (31))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(34)	SN2008CG-HOST	RA: 15 54 14.4854 (238.5603558d) Dec: +10 58 13.12 (10.97031d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(34) SN2008CG-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1241 89191538347,9.1007 75695905533	Pattern 1, Exps 1-1 in SN2008cg-host (31) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2004dk-host (32) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

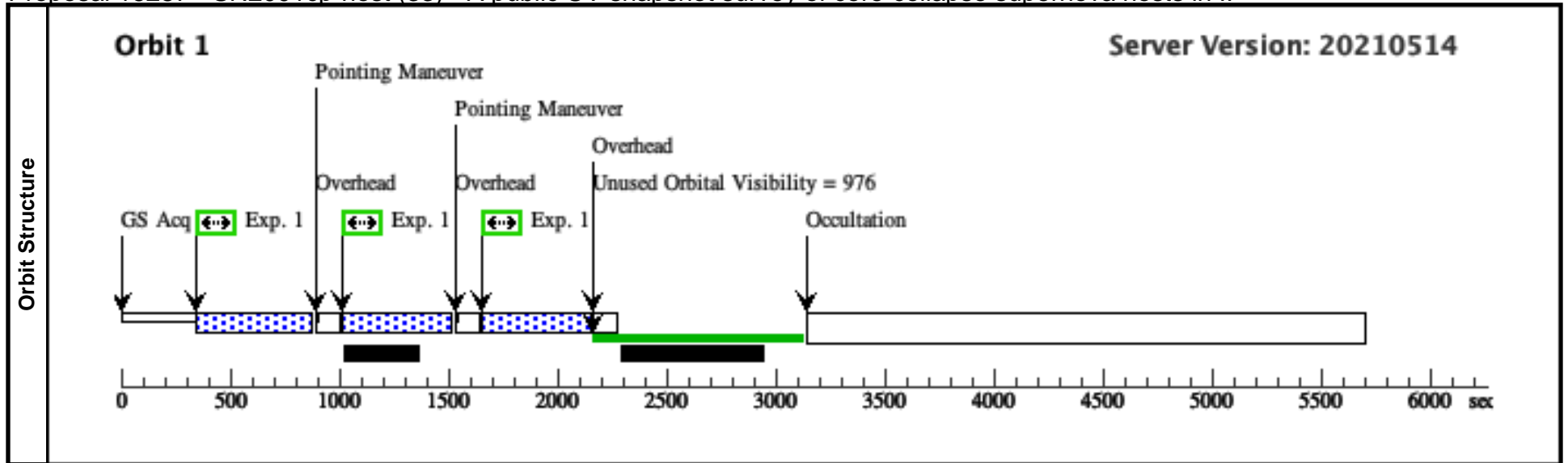
Visit	Proposal 16287, SN2004dk-host (32), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2004dk-host (32))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	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)	SN2004DK-HOST	RA: 16 21 48.7952 (245.4533133d) Dec: -02 16 44.49 (-2.27902d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(35) SN2004DK-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2004dk-host (32) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2001cp-host (33) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

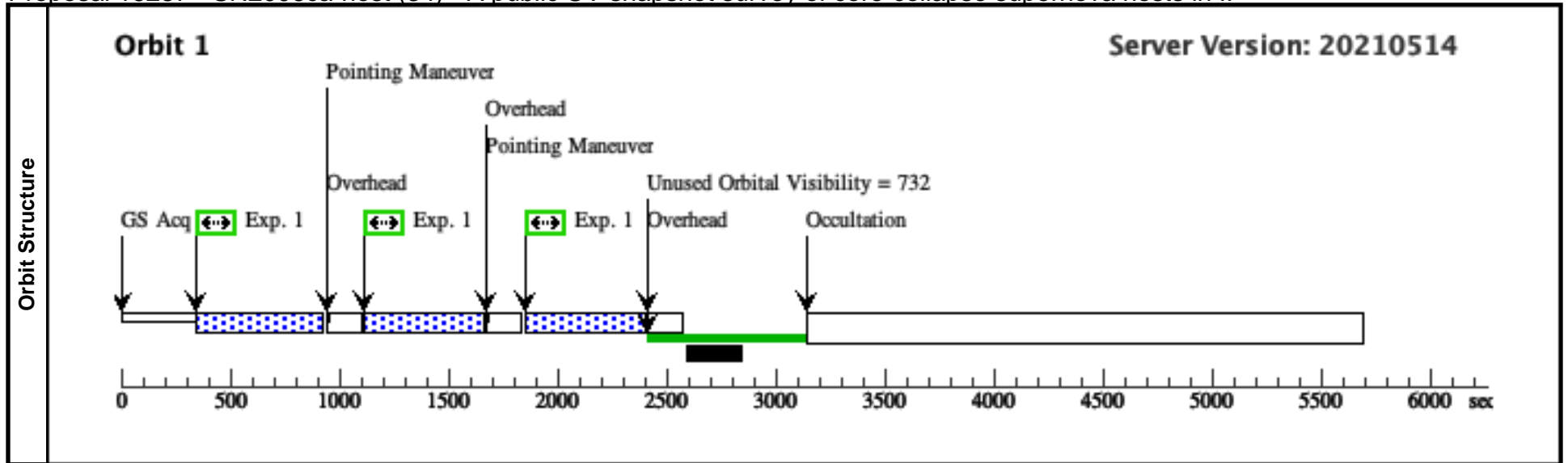
Visit	Proposal 16287, SN2001cp-host (33), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 240D TO 300 D; ORIENT 60D TO 125 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2001cp-host (33))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2001CP-HOST	RA: 17 11 5.9152 (257.7746467d) Dec: +05 51 7.12 (5.85198d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(36) SN2001CP-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2001cp-host (33)) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2006ca-host (34) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

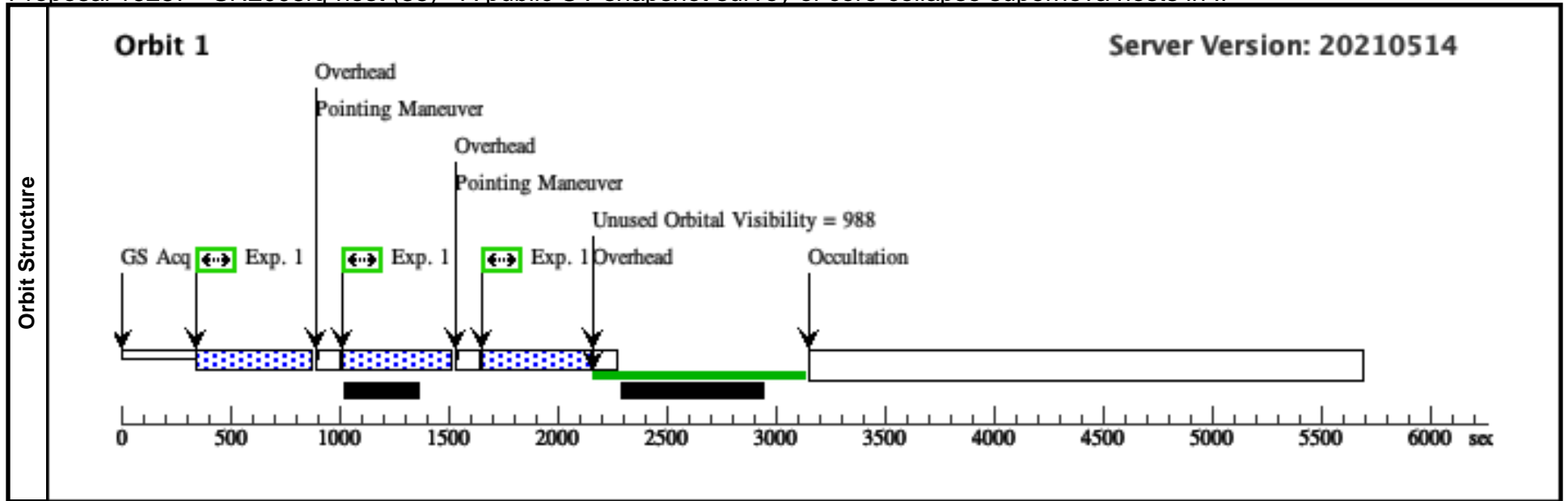
Visit	Proposal 16287, SN2006ca-host (34), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2006ca-host (34))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(37)	SN2006CA-HOST	RA: 18 22 53.2715 (275.7219646d) Dec: +12 25 48.58 (12.43016d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(37) SN2006CA-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.48055 677228821,8.608323 498323736	Pattern 1, Exps 1-1 in SN2006ca-host (34) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2008fq-host (35) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:51 GMT 2021

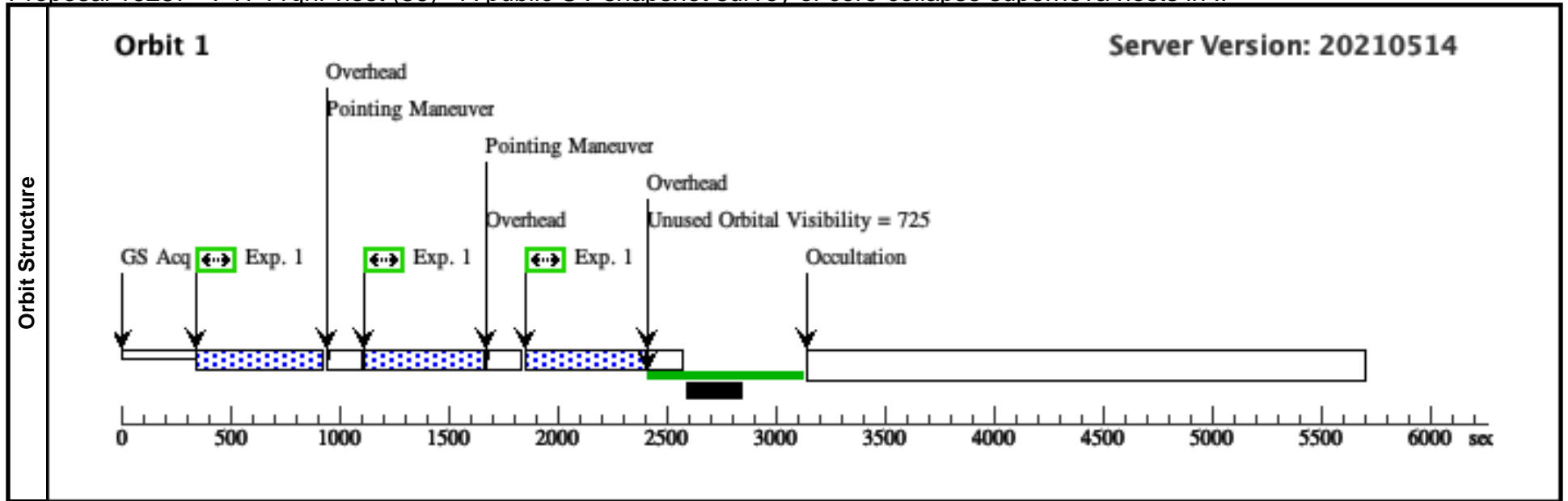
Visit	Proposal 16287, SN2008fq-host (35), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 220D TO 300 D; ORIENT 25D TO 125 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2008fq-host (35))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(38)	SN2008FQ-HOST	RA: 20 25 5.5058 (306.2729408d) Dec: -24 48 36.65 (-24.81018d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(38) SN2008FQ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2008fq-host (35)) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PTF11qnr-host (36) - A public UV snapshot survey of core-collapse supernova hosts in IF

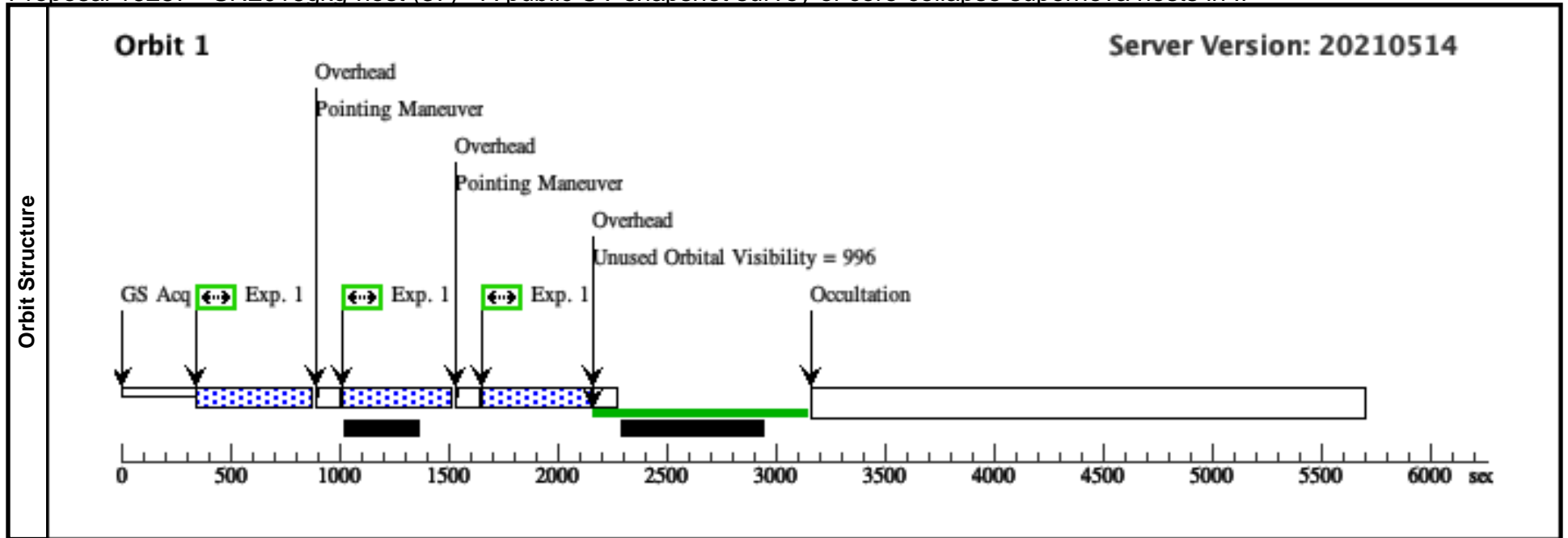
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, PTF11qnr-host (36), scheduled Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in PTF11qnr-host (36))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(39)	PTF11QNR-HOST	RA: 22 44 24.3195 (341.1013313d) Dec: -00 09 42.76 (-.16188d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(39) PTF11QNR-HOST	PT	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.38318 3990465017,7.72004 2043247101	Pattern 1, Exps 1-1 in PTF11qnr-host (36) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2016gkg-host (37) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2016gkg-host (37), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016gkg-host (37))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(41)	SN2016GKG-HOST	RA: 01 34 14.4600 (23.5602500d) Dec: -29 26 25.00 (-29.44028d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(41) SN2016GKG-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 i n SN2016gkg-host (3 7) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016jga-host (38) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2016jga-host (38), scheduling	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

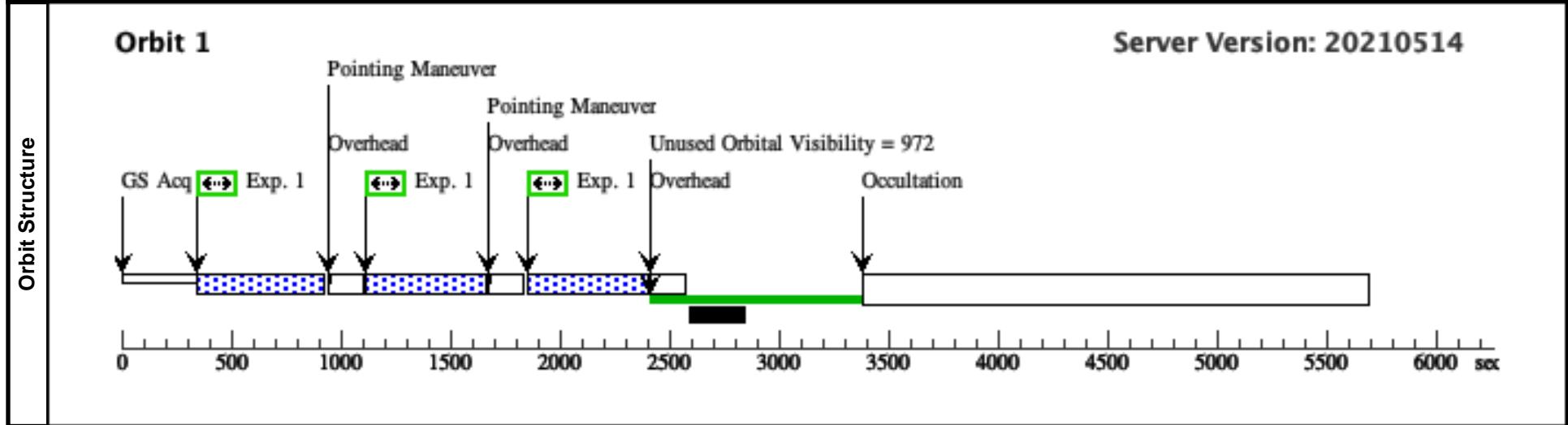
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016jga-host (38))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2016JGA-HOST	RA: 02 05 38.8919 (31.4120496d) Dec: -59 48 1.41 (-59.80039d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(42) SN2016JGA-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.90988 2740485319,9.30907 3428249794	Pattern 1, Exps 1-1 in SN2016jga-host (38) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2016iae-host (39) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

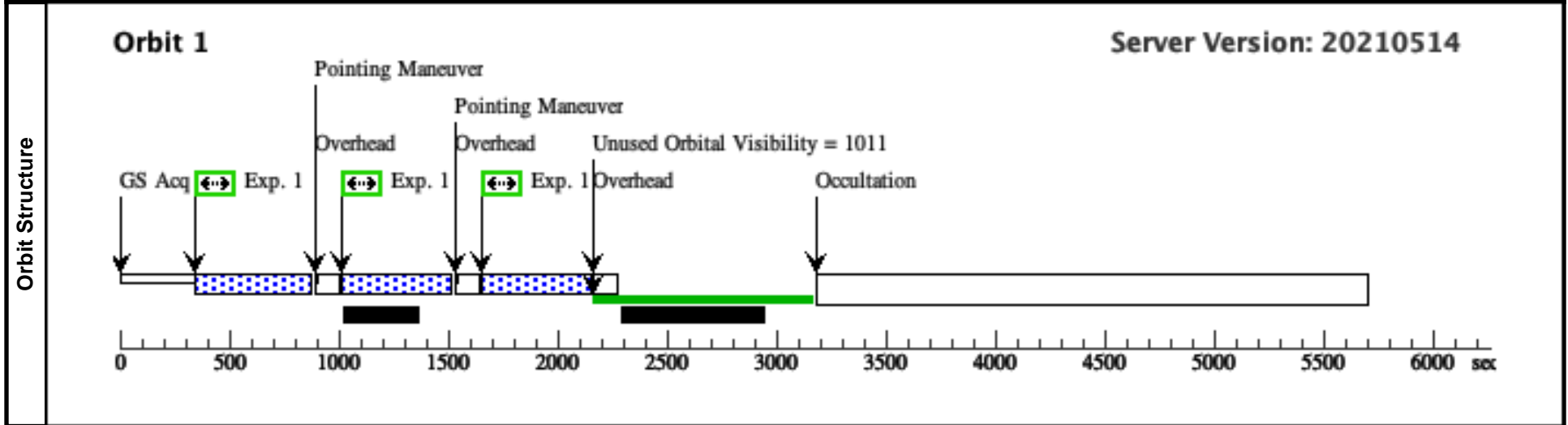
Visit	Proposal 16287, SN2016iae-host (39), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 245D TO 280 D; ORIENT 35D TO 120 D
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016iae-host (39))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

Diagnosics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016iae-host (39))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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#	Primary Pattern	Secondary Pattern	Exposures
(1)	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)

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	SN2016IAE-HOST	RA: 04 12 5.5343 (63.0230596d) Dec: -32 51 48.78 (-32.86355d) Equinox: J2000		V=19	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES					

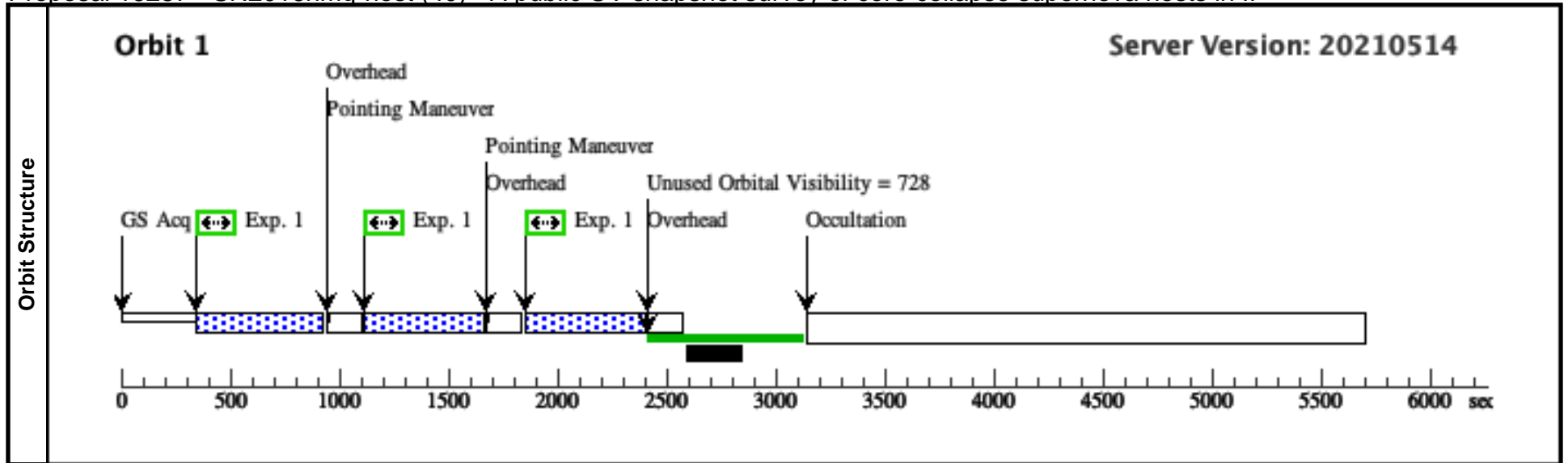
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(43) SN2016IAE-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2016iae-host (39) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2016hmq-host (40) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

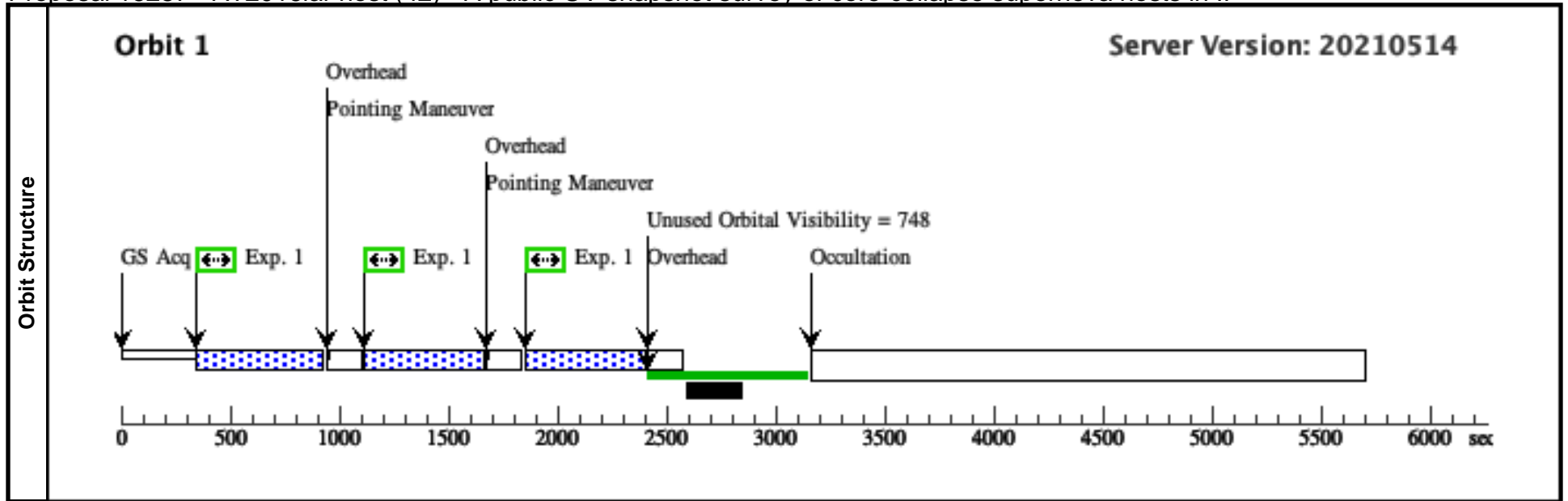
Visit	Proposal 16287, SN2016hmq-host (40), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016hmq-host (40))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2016HMQ-HOST	RA: 04 25 4.9343 (66.2705596d) Dec: -07 33 59.75 (-7.56660d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(44) SN2016HMQ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.55816 8206386533,8.96421 1823801495	Pattern 1, Exps 1-1 i n SN2016hmq-host (40) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - AT2016iaf-host (42) - A public UV snapshot survey of core-collapse supernova hosts in IF

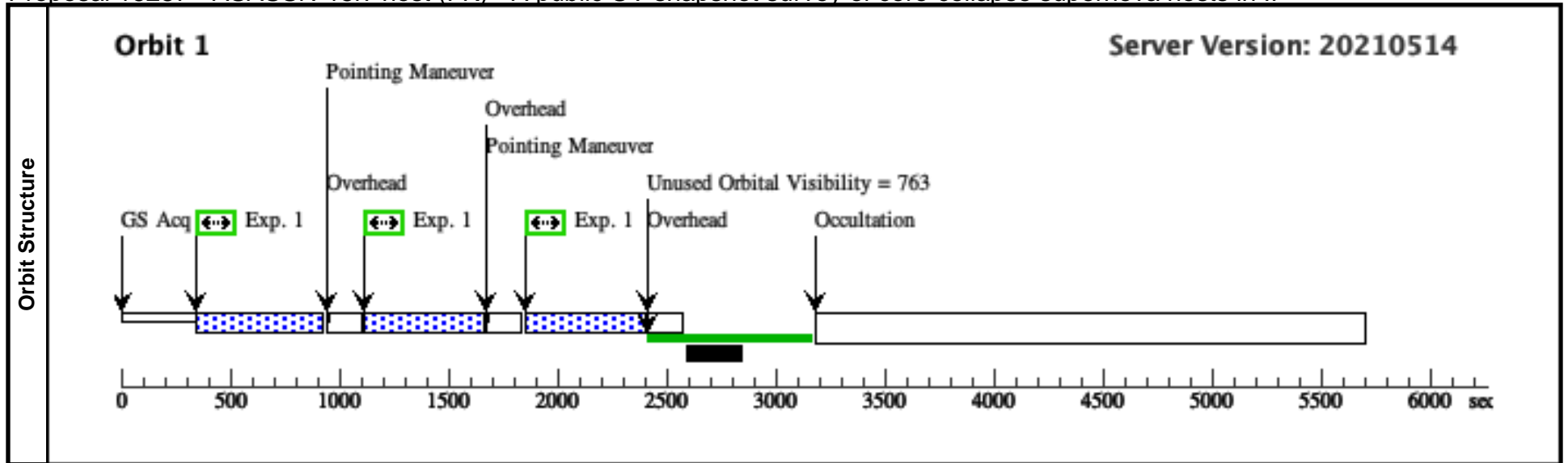
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, AT2016iaf-host (42), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in AT2016iaf-host (42))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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				
	(46)	AT2016IAF-HOST	RA: 05 47 4.1121 (86.7671337d) Dec: -25 46 15.33 (-25.77092d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(46) AT2016IAF-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4751 54744953652.9.1436 90544665766	Pattern 1, Exps 1-1 in AT2016iaf-host (42) (1)	550 Secs (1650 Secs)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]



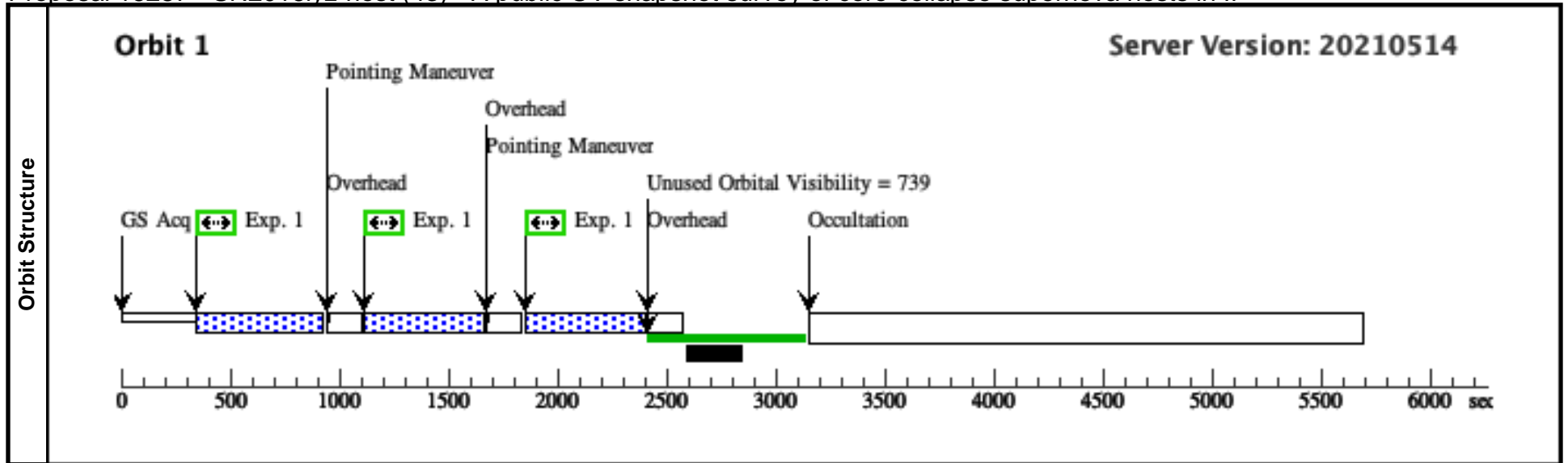
Proposal 16287 - ASASSN-15lv-host (FK) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, ASASSN-15lv-host (FK), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15lv-host (FK))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-15LV-HOST	RA: 01 58 59.9669 (29.7498621d) Dec: -32 22 21.55 (-32.37265d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(183) ASASSN-15LV-HOST	ASASSN-15LV-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4751 54744953652.9.1436 90544665766	Pattern 1, Exps 1-1 in ASASSN-15lv-host (FK) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



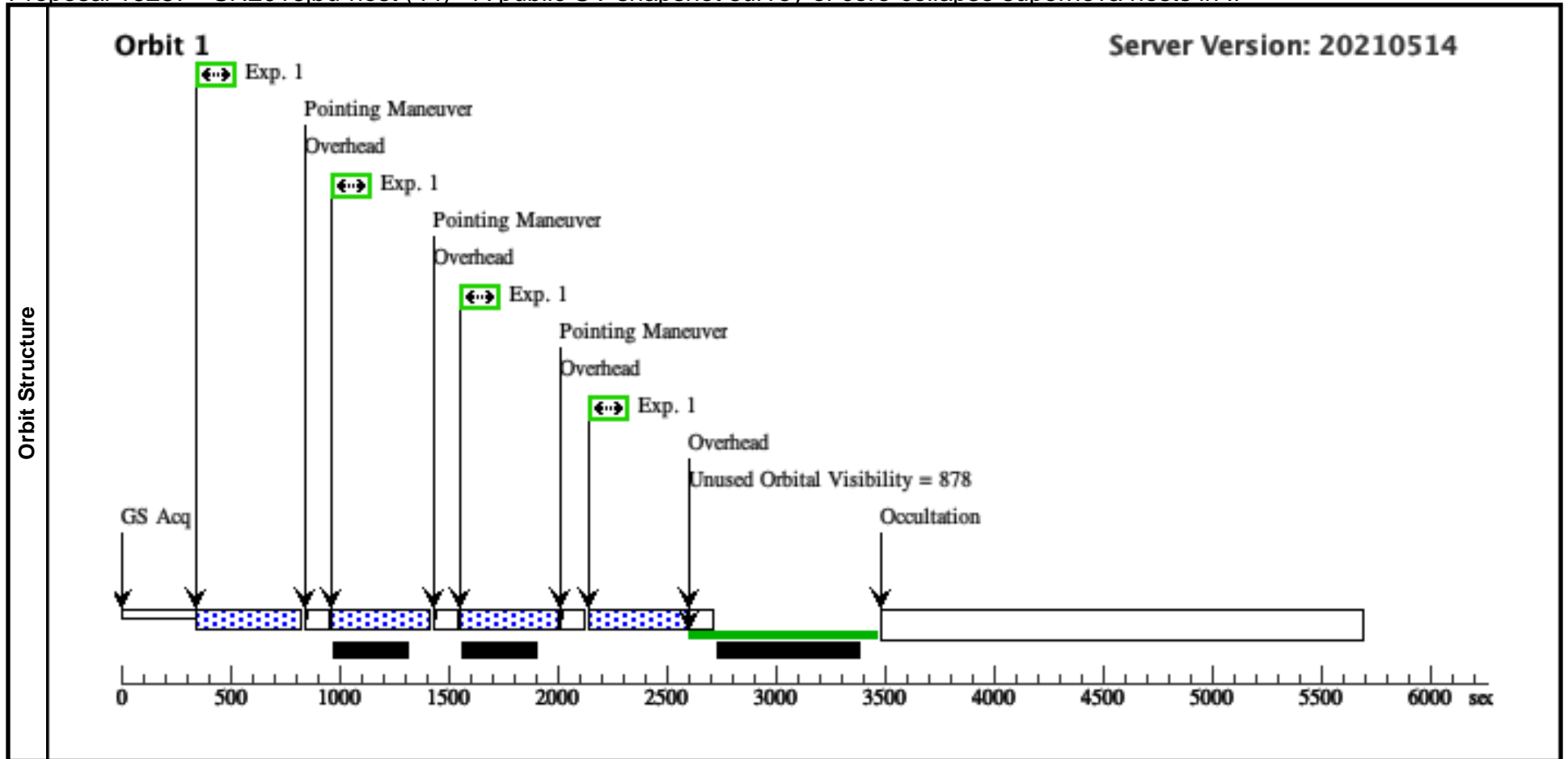
Proposal 16287 - SN2016iyz-host (43) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2016iyz-host (43), scheduling Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2016iyz-host (43))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2016IYZ-HOST	RA: 05 52 36.7532 (88.1531383d) Dec: -17 47 10.89 (-17.78636d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(47) SN2016IYZ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1271 46344450093,8.6460 18116221766	Pattern 1, Exps 1-1 i n SN2016iyz-host (4 3) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



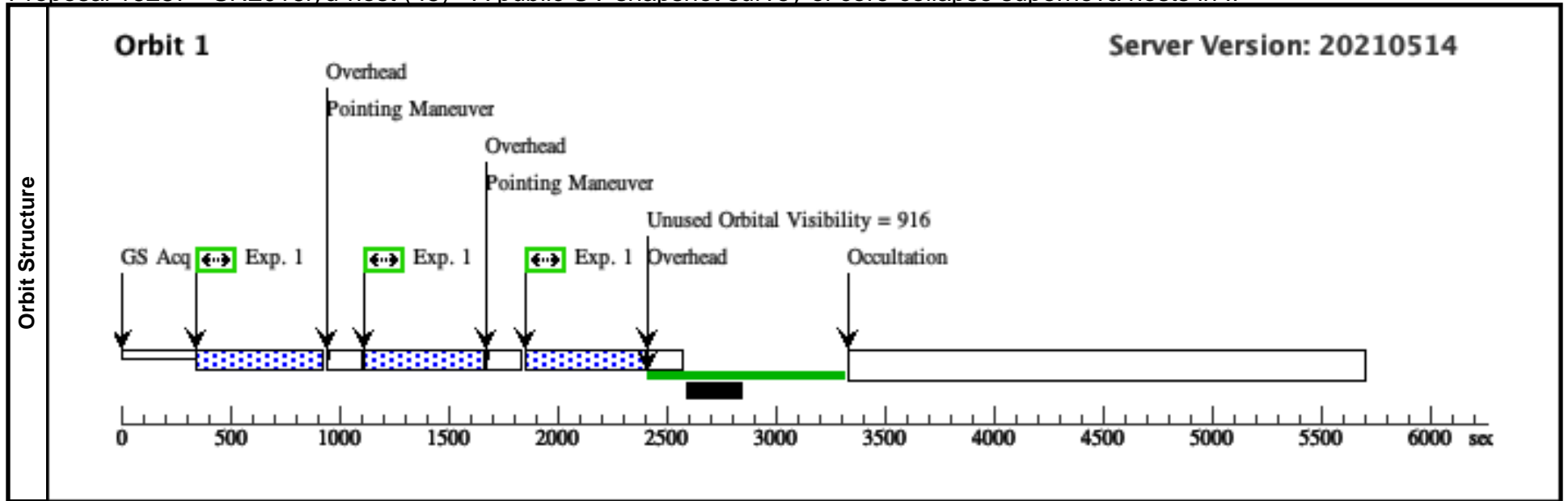
Proposal 16287 - SN2016jbu-host (44) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2016jbu-host (44), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 2, Exps 1-1 in SN2016jbu-host (44))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER- LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(49)	SN2016JBU-HOST	RA: 07 36 25.9600 (114.1081667d) Dec: -69 32 55.25 (-69.54868d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(49) SN2016JBU-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG 0.44698 928492127993,27.96 1346998833488	Pattern 2, Exps 1-1 i n SN2016jbu-host (4 4) (2)	450 Secs (1800 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]	[1]	



Proposal 16287 - SN2016iyd-host (45) - A public UV snapshot survey of core-collapse supernova hosts in IF

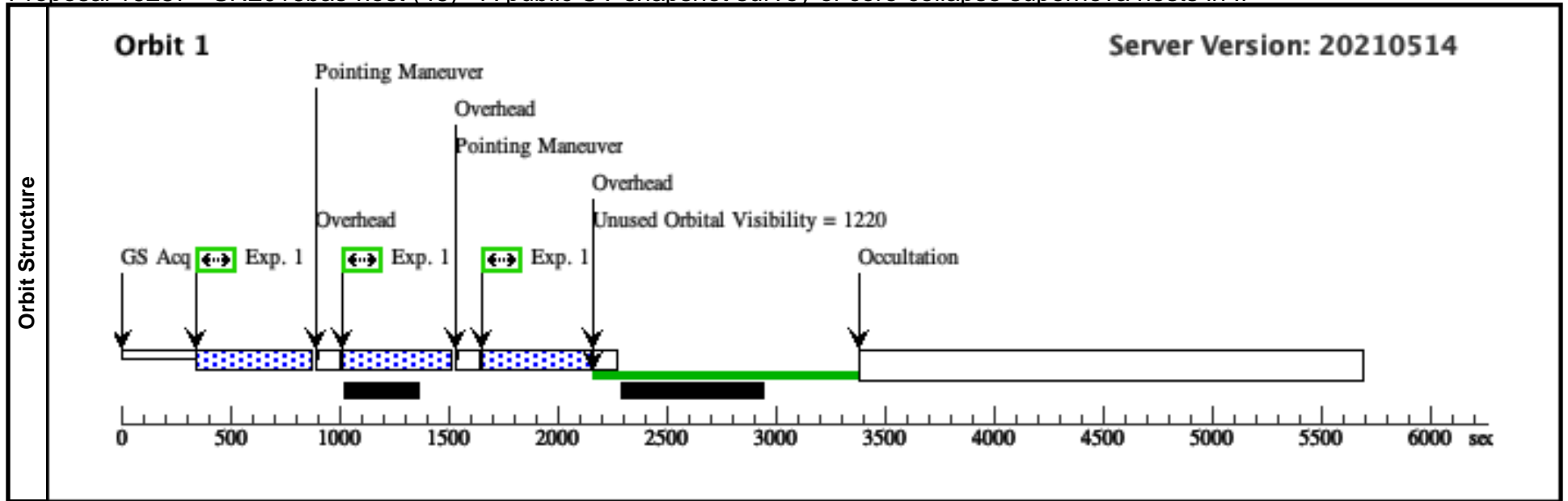
Visit	Proposal 16287, SN2016iyd-host (45), scheduling Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016iyd-host (45))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2016IYD-HOST	RA: 07 37 9.7560 (114.2906500d) Dec: -52 19 4.19 (-52.31783d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(51) SN2016IYD-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.3465 4088067408,8.55123 2734311535	Pattern 1, Exps 1-1 i n SN2016iyd-host (4 5) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2016bas-host (46) - A public UV snapshot survey of core-collapse supernova hosts in IF

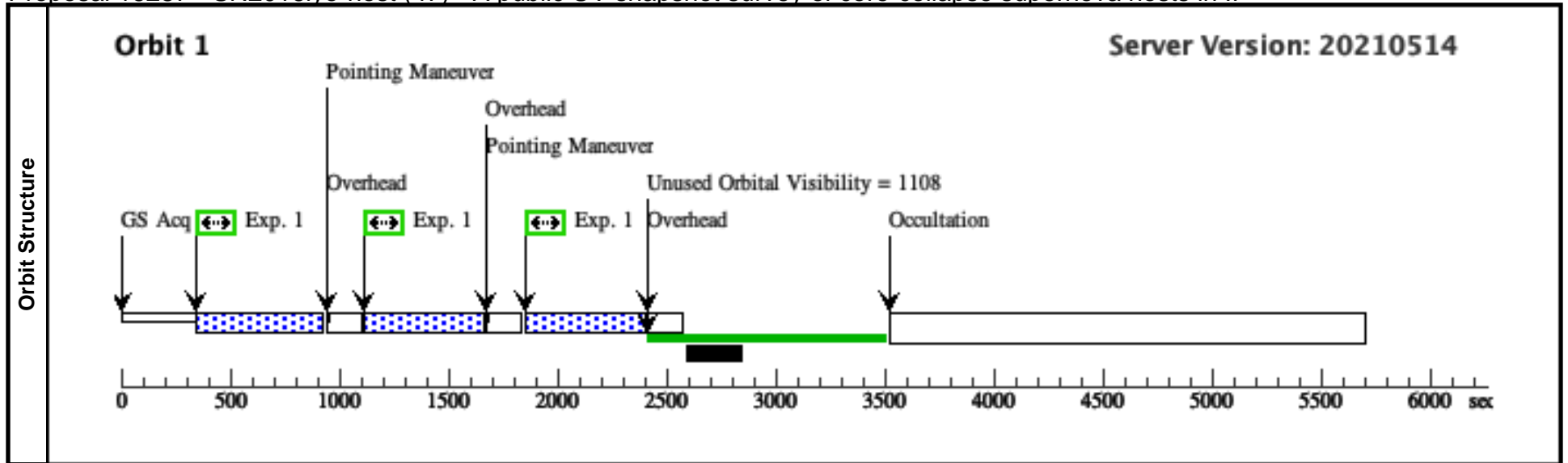
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2016bas-host (46), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 350D TO 100 D; ORIENT 180D TO 265 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016bas-host (46))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2016BAS-HOST	RA: 07 38 5.5182 (114.5229925d) Dec: -55 11 26.85 (-55.19079d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(52) SN2016BAS-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 i n SN2016bas-host (4 6) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016iye-host (47) - A public UV snapshot survey of core-collapse supernova hosts in IF

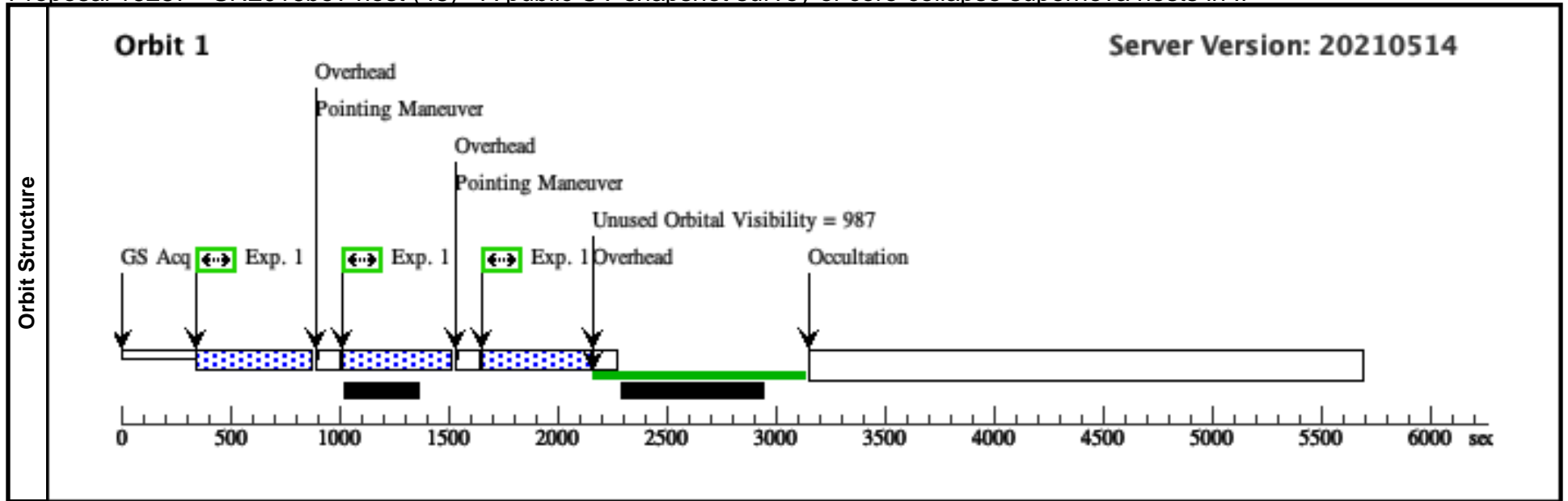
Visit	Proposal 16287, SN2016iye-host (47), scheduling Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2016iye-host (47))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2016IYE-HOST	RA: 07 45 17.2009 (116.3216704d) Dec: -71 24 34.89 (-71.40969d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(53) SN2016IYE-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 7.70703 40502263015.69134 19903791726	Pattern 1, Exps 1-1 i n SN2016iye-host (4 7) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2016bev-host (48) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2016bev-host (48), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 320D TO 50 D; ORIENT 145D TO 228 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016bev-host (48))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2016BEV-HOST	RA: 07 47 51.0686 (116.9627858d) Dec: -18 44 37.94 (-18.74387d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(54) SN2016BEV-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20			Pattern 1, Exps 1-1 i n SN2016bev-host (4 8) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016bsb-host (49) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2016bsb-host (49), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

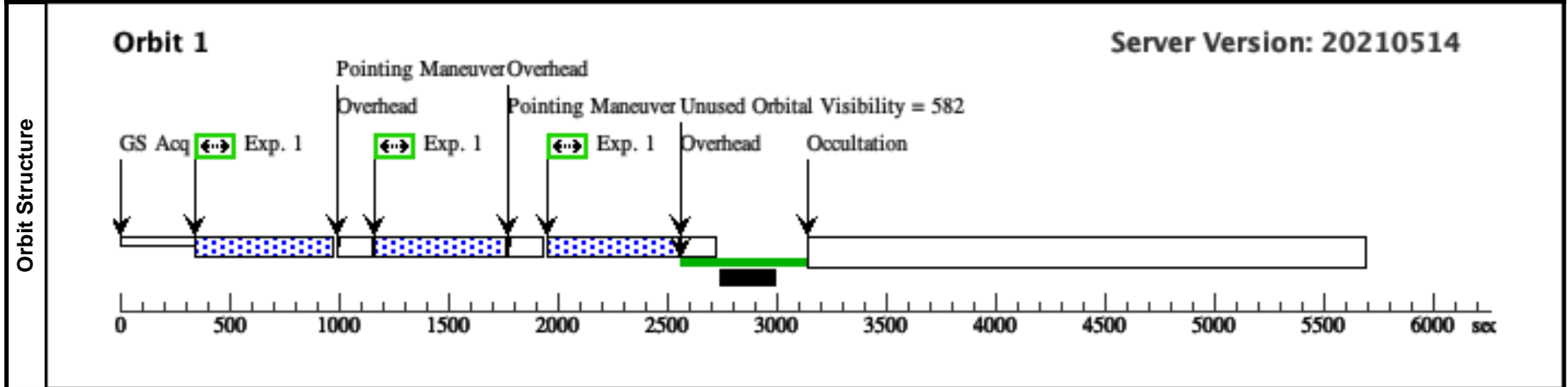
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016bsb-host (49))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(55)	SN2016BSB-HOST	RA: 11 34 27.9161 (173.6163171d) Dec: +11 41 47.24 (11.69646d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

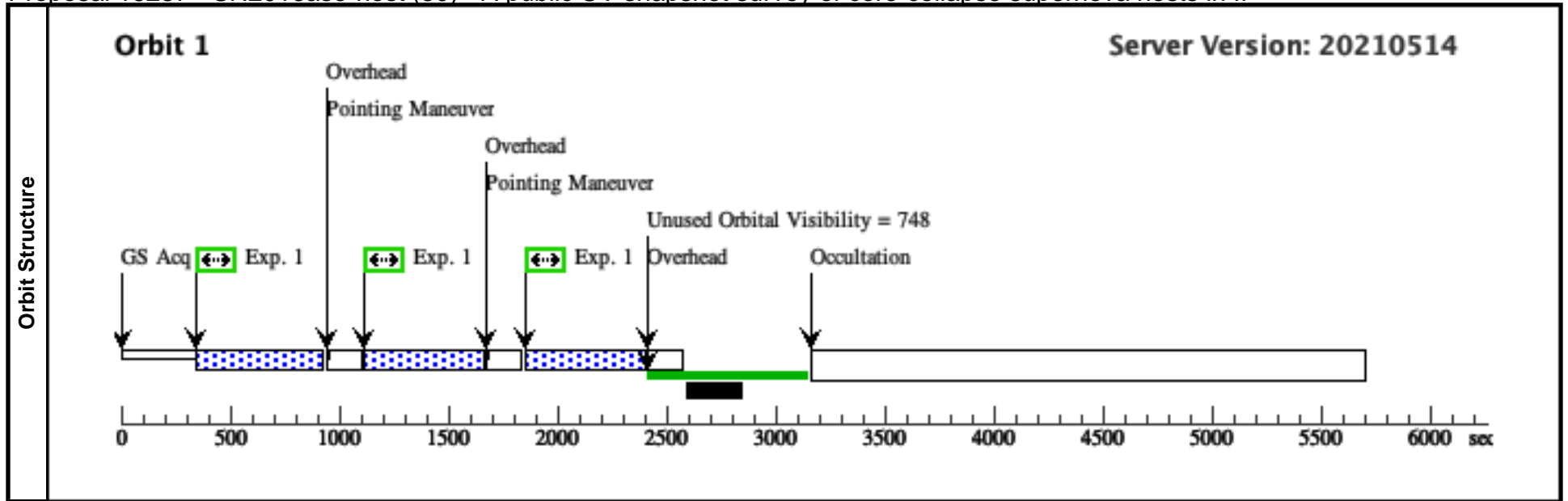
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(55) SN2016BSB-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.94788 9208559678,8.56372 6691846174	Pattern 1, Exps 1-1 in SN2016bsb-host (49) (1)	600 Secs (1800 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016ase-host (50) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

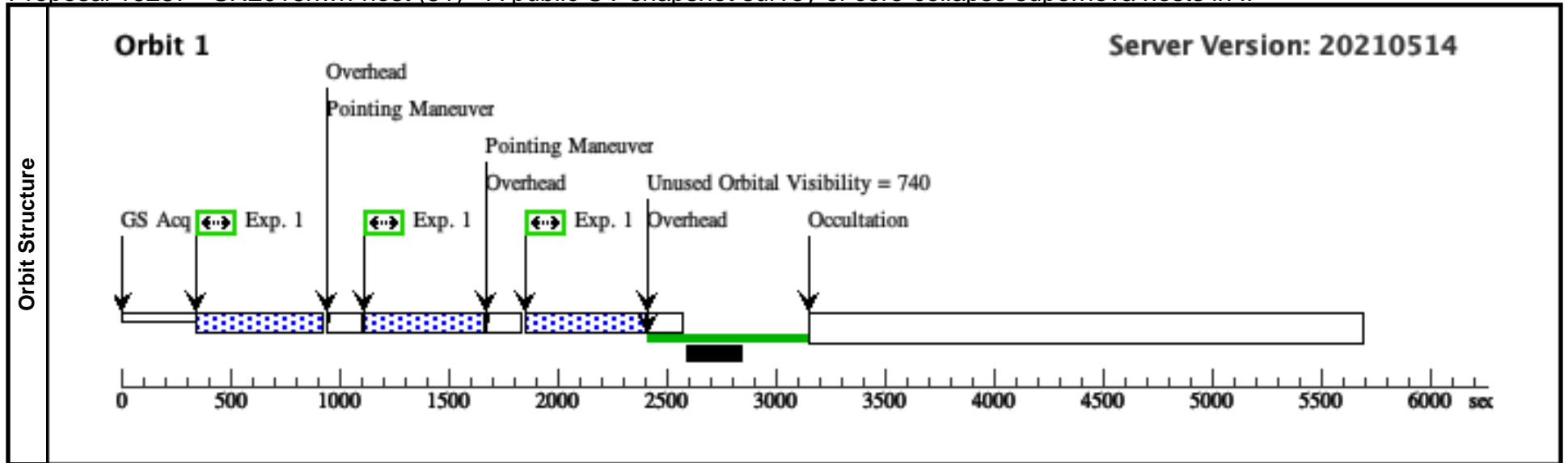
Visit	Proposal 16287, SN2016ase-host (50), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016ase-host (50))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(56)	SN2016ASE-HOST	RA: 11 42 33.6875 (175.6403646d) Dec: -25 54 36.05 (-25.91001d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(56) SN2016ASE-H OST	(56) SN2016ASE-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 1.56330 35635516217,2.3411 492461415158	Pattern 1, Exps 1-1 i n SN2016ase-host (5 0) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2016hwn-host (51) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

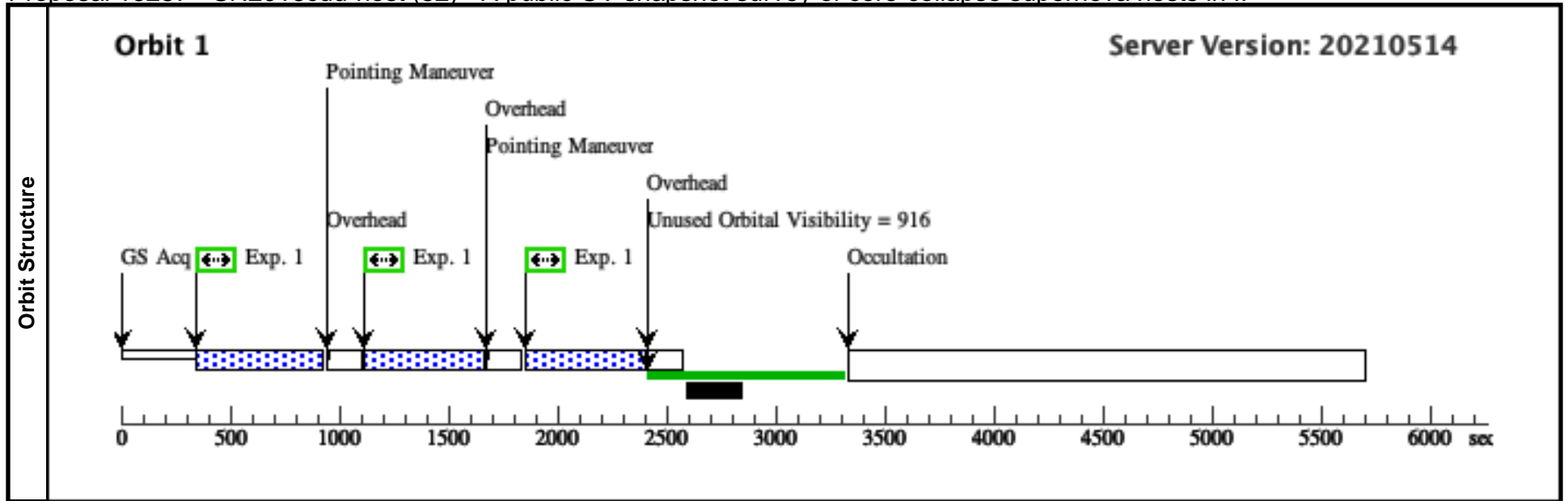
Visit	Proposal 16287, SN2016hwn-host (51), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016hwn-host (51))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(57)	SN2016HWN-HOST	RA: 12 04 16.4832 (181.0686800d) Dec: +21 47 54.30 (21.79842d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(57) SN2016HWN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.04065 2037752512,8.33091 387342193	Pattern 1, Exps 1-1 in SN2016hwn-host (51) (1)	550 Secs (1650 Secs)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2016cdd-host (52) - A public UV snapshot survey of core-collapse supernova hosts in IF

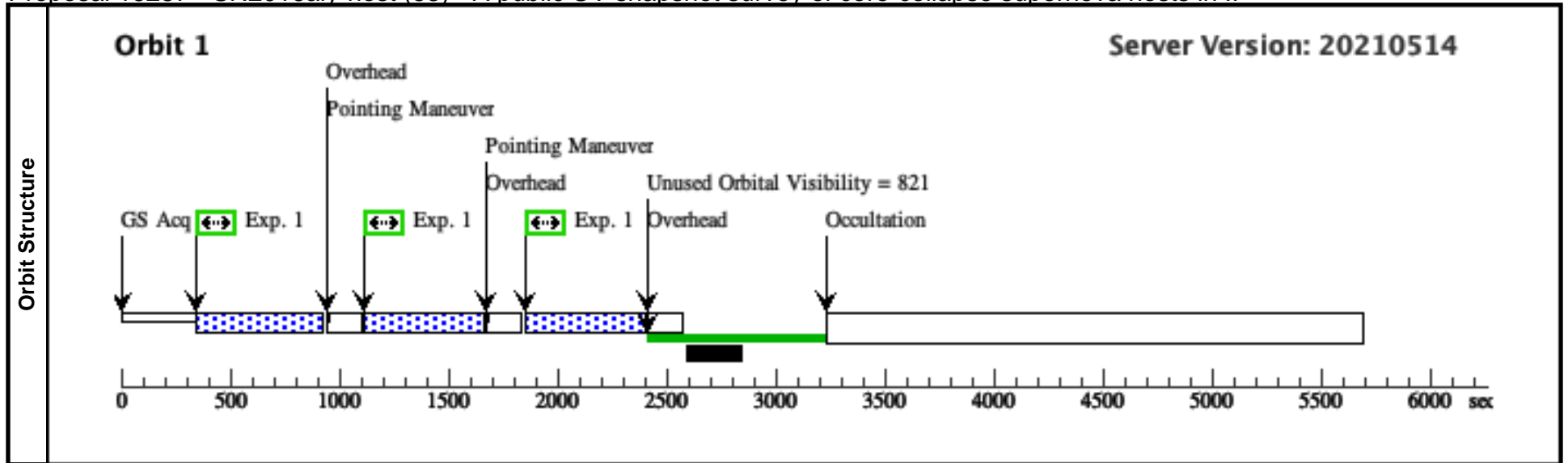
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2016cdd-host (52), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016cdd-host (52))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(58)	SN2016CDD-HOST	RA: 12 31 53.6360 (187.9734833d) Dec: -51 44 50.83 (-51.74745d) Equinox: J2000 Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(58) SN2016CDD-H OST		WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.00424 1566172478,7.04190 43625939715	Pattern 1, Exps 1-1 i n SN2016cdd-host (5 2) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2016aiy-host (53) - A public UV snapshot survey of core-collapse supernova hosts in IF

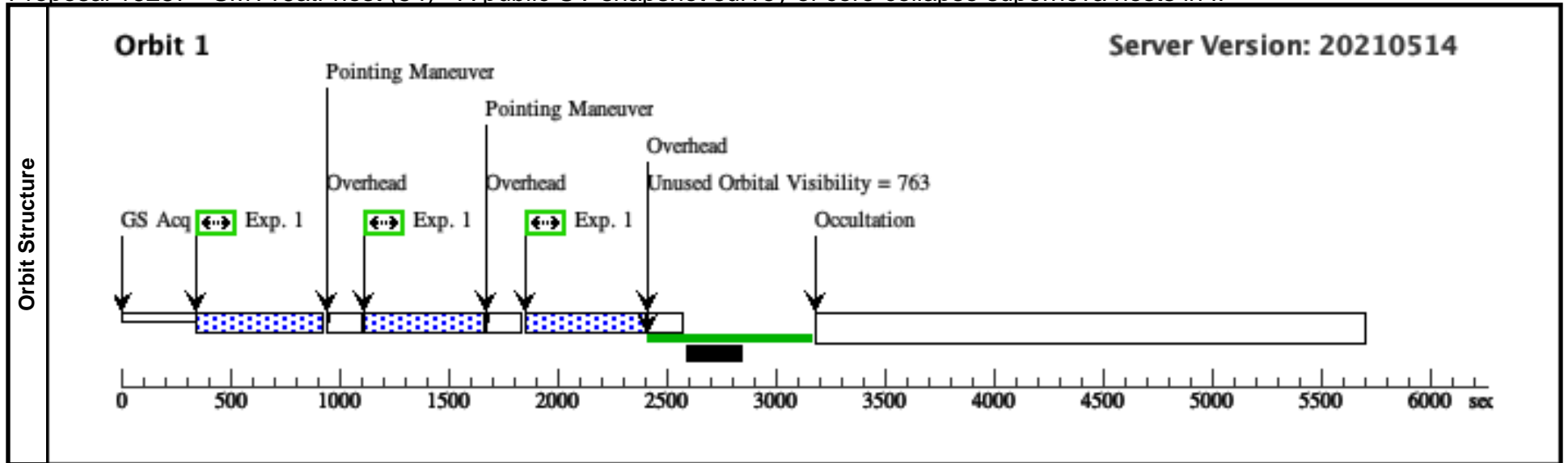
Visit	Proposal 16287, SN2016aiy-host (53), scheduling Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2016aiy-host (53))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(59)	SN2016AIY-HOST	RA: 13 08 26.0259 (197.1084412d) Dec: -41 58 32.54 (-41.97571d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(59) SN2016AIY-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4260 34643505282.8.7852 36387597758	Pattern 1, Exps 1-1 i n SN2016aiy-host (5 3) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SMT16atf-host (54) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

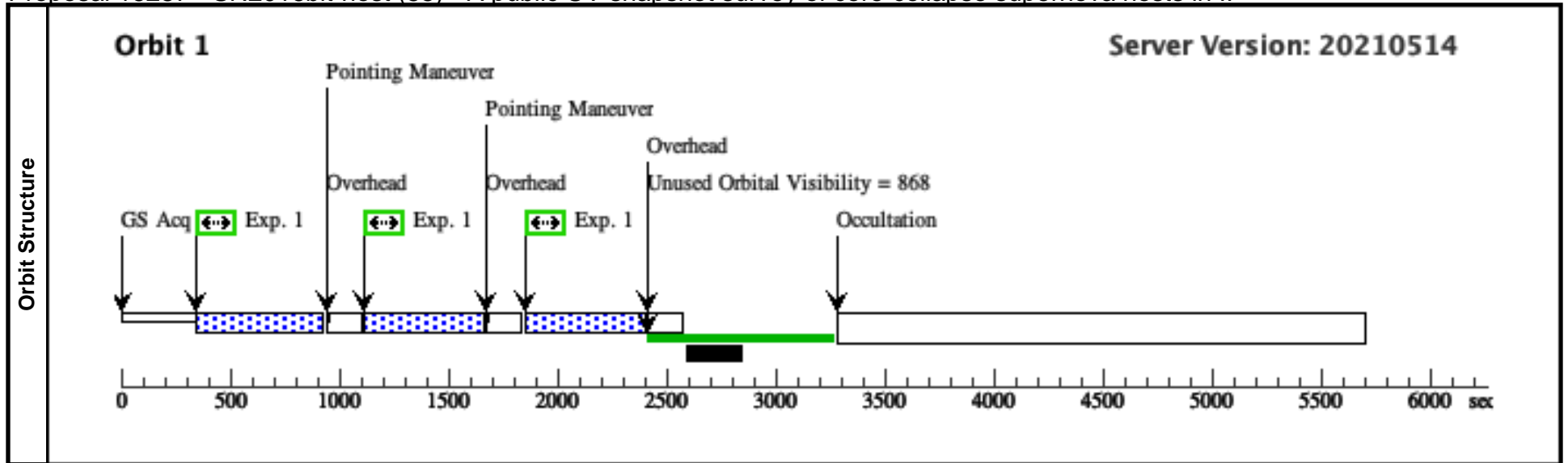
Visit	Proposal 16287, SMT16atf-host (54), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SMT16atf-host (54))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SMT16ATF-HOST	RA: 13 29 55.8814 (202.4828392d) Dec: -32 08 28.77 (-32.14132d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(60) SMT16ATF-H OST	(60) SMT16ATF-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6777 01234990847,8.9094 75677603792	Pattern 1, Exps 1-1 i n SMT16atf-host (54) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2016blt-host (55) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

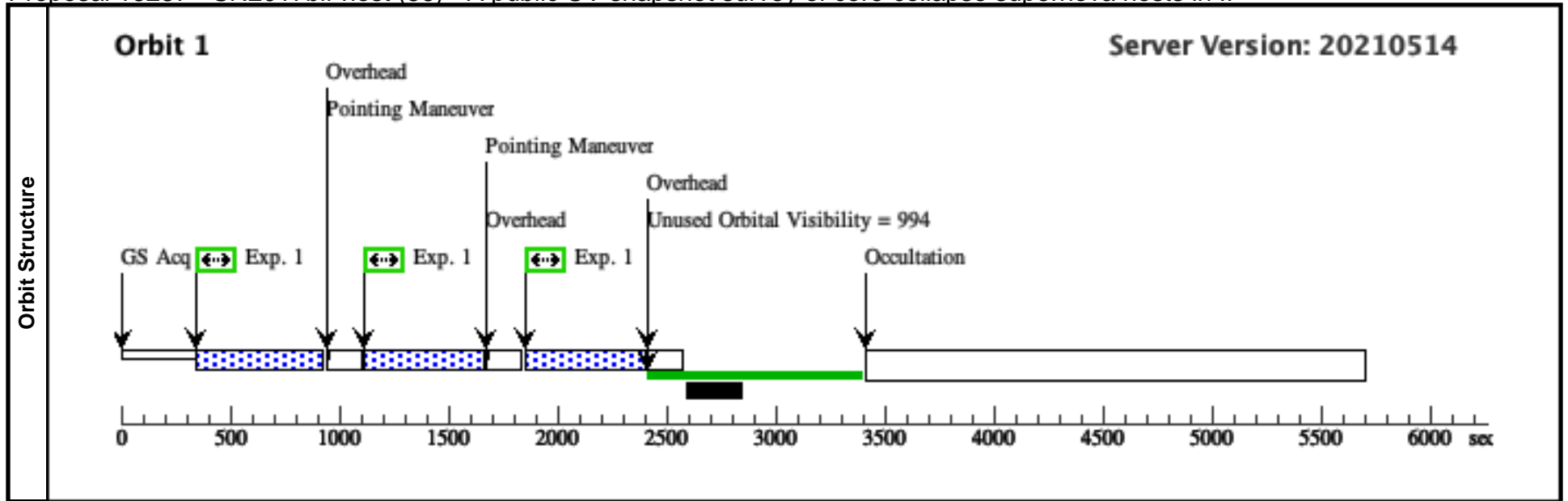
Visit	Proposal 16287, SN2016blt-host (55), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016blt-host (55))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(61)	SN2016BLT-HOST	RA: 14 15 45.7245 (213.9405187d) Dec: -47 38 24.09 (-47.64002d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(61) SN2016BLT-H-OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.78028 7764035881,9.44491 729463888	Pattern 1, Exps 1-1 in SN2016blt-host (55) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017bif-host (56) - A public UV snapshot survey of core-collapse supernova hosts in IF

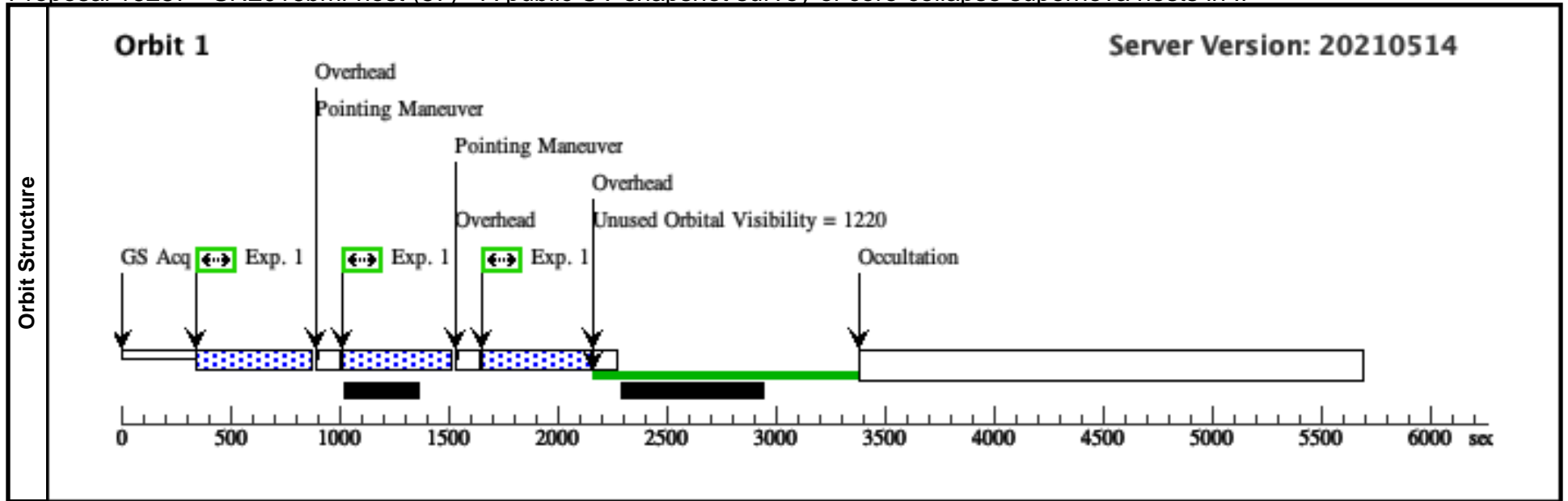
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2017bif-host (56), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017bif-host (56))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2017BIF-HOST	RA: 17 26 27.1308 (261.6130450d) Dec: -60 32 45.02 (-60.54584d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(62) SN2017BIF-HOST	SN2017BIF-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4833 051838979,9.051471 710902192	Pattern 1, Exps 1-1 in SN2017bif-host (56) (1)	550 Secs (1650 Secs)		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



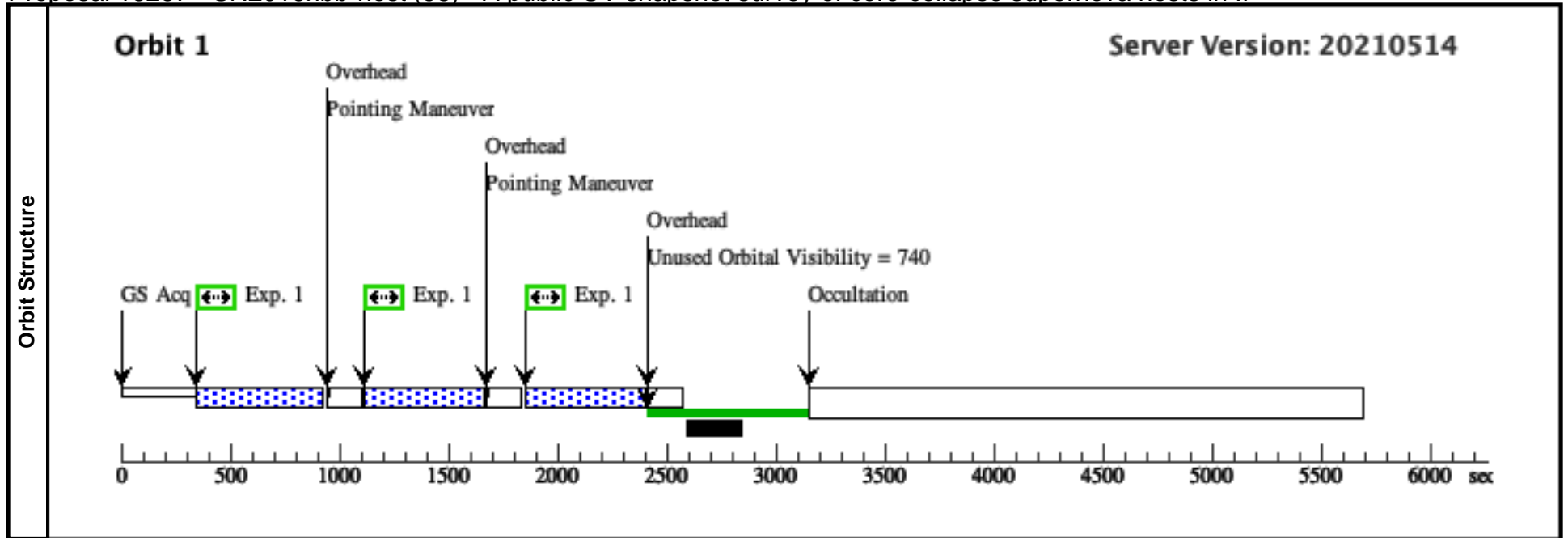
Proposal 16287 - SN2016bmi-host (57) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2016bmi-host (57), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016bmi-host (57))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2016BMI-HOST	RA: 18 34 32.1900 (278.6341250d) Dec: -58 31 44.80 (-58.52911d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(63) SN2016BMI-H OST		WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 42.2747 50522830956,33.173 62295189722	Pattern 1, Exps 1-1 i n SN2016bmi-host (57) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016hbb-host (58) - A public UV snapshot survey of core-collapse supernova hosts in IF

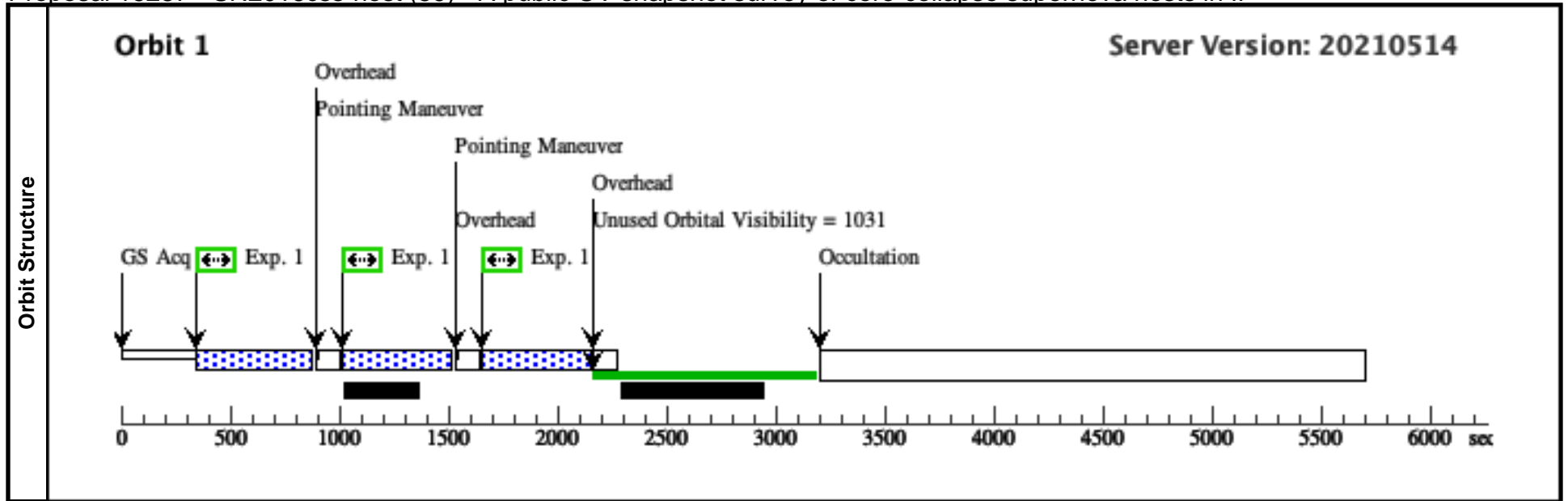
Visit	Proposal 16287, SN2016hbb-host (58), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016hbb-host (58))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	SN2016HBB-HOST	RA: 18 35 47.4974 (278.9479058d) Dec: +22 28 18.02 (22.47167d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(64) SN2016HBB-H OST		WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.89867 7060814284,8.97841 974816588	Pattern 1, Exps 1-1 i n SN2016hbb-host (5 8) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016css-host (59) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

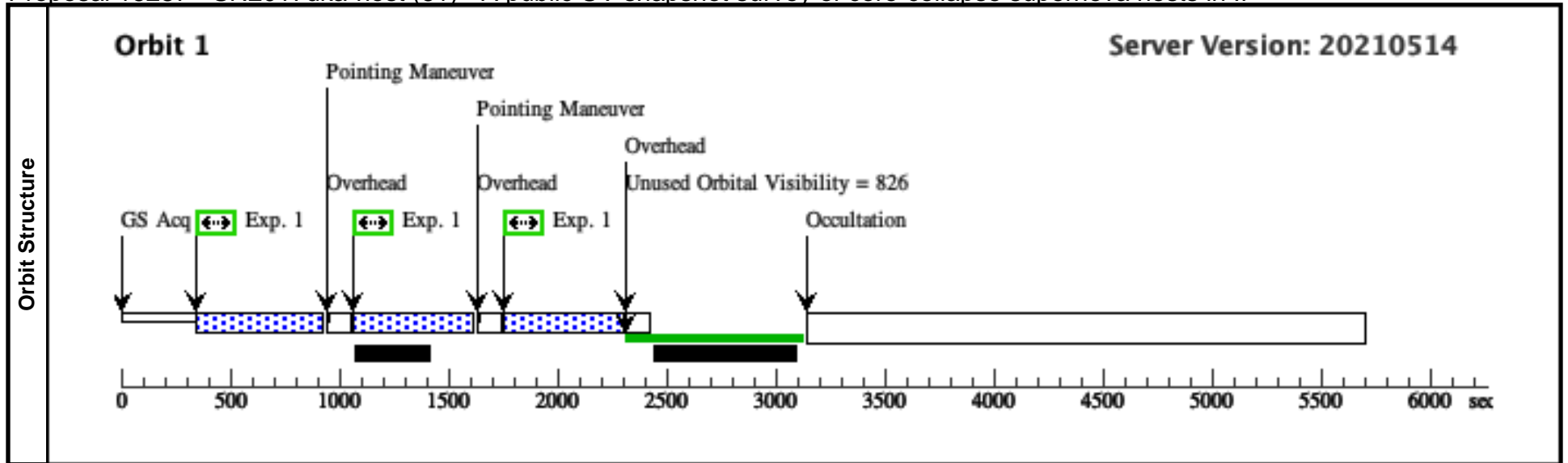
Visit	Proposal 16287, SN2016css-host (59), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 320D TO 60 D; ORIENT 130D TO 250 D										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016css-host (59))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(65)	SN2016CSS-HOST	RA: 20 16 52.1186 (304.2171608d) Dec: -36 59 22.22 (-36.98951d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(65) SN2016CSS-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 13.8017 5201093654,31.3369 96123135393	Pattern 1, Exps 1-1 i n SN2016css-host (5 9) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017dka-host (61) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

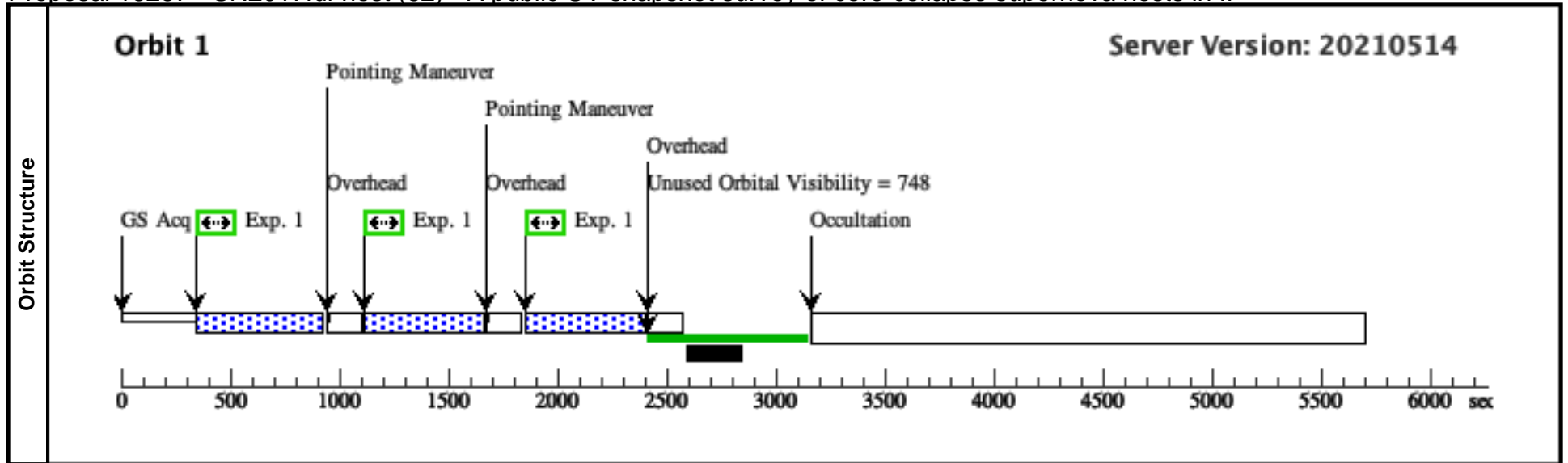
Visit	Proposal 16287, SN2017dka-host (61), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 170D TO 295 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dka-host (61))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(99)	SN2017DKA-HOST	RA: 14 01 46.1002 (210.4420842d) Dec: +09 29 27.69 (9.49102d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(99) SN2017DKA-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 i n SN2017dka-host (6 1) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017ful-host (62) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

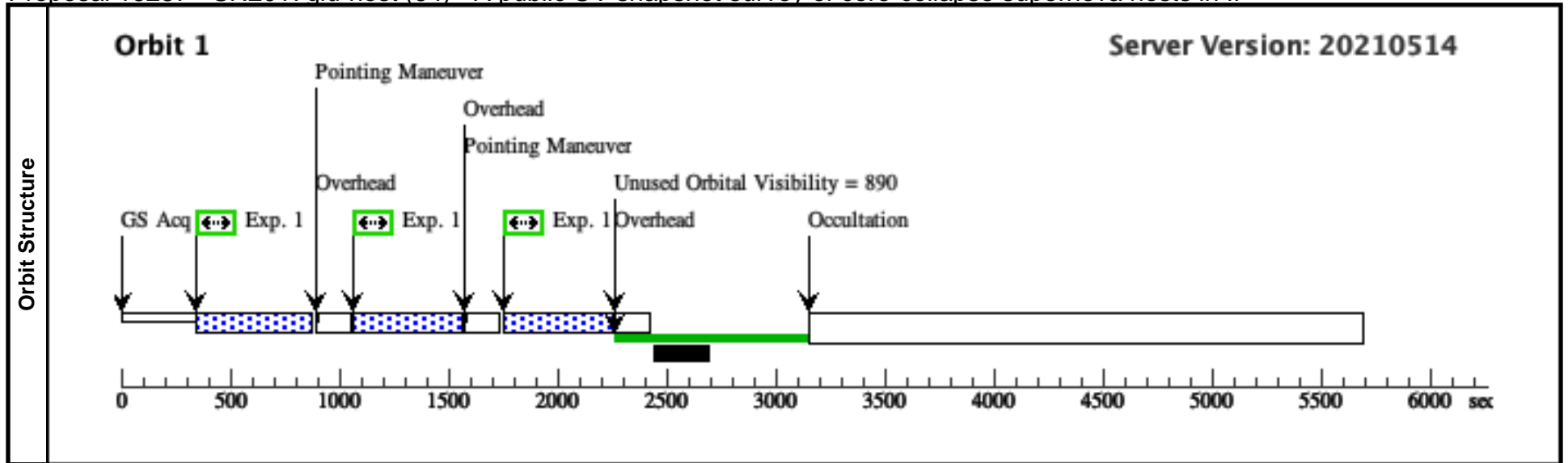
Visit	Proposal 16287, SN2017ful-host (62), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ful-host (62))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	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)	SN2017FUL-HOST	RA: 01 35 12.3900 (23.8016250d) Dec: -26 04 58.84 (-26.08301d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(68) SN2017FUL-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20			Pattern 1, Exps 1-1 i n SN2017ful-host (6 2) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]



Proposal 16287 - SN2017giu-host (64) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

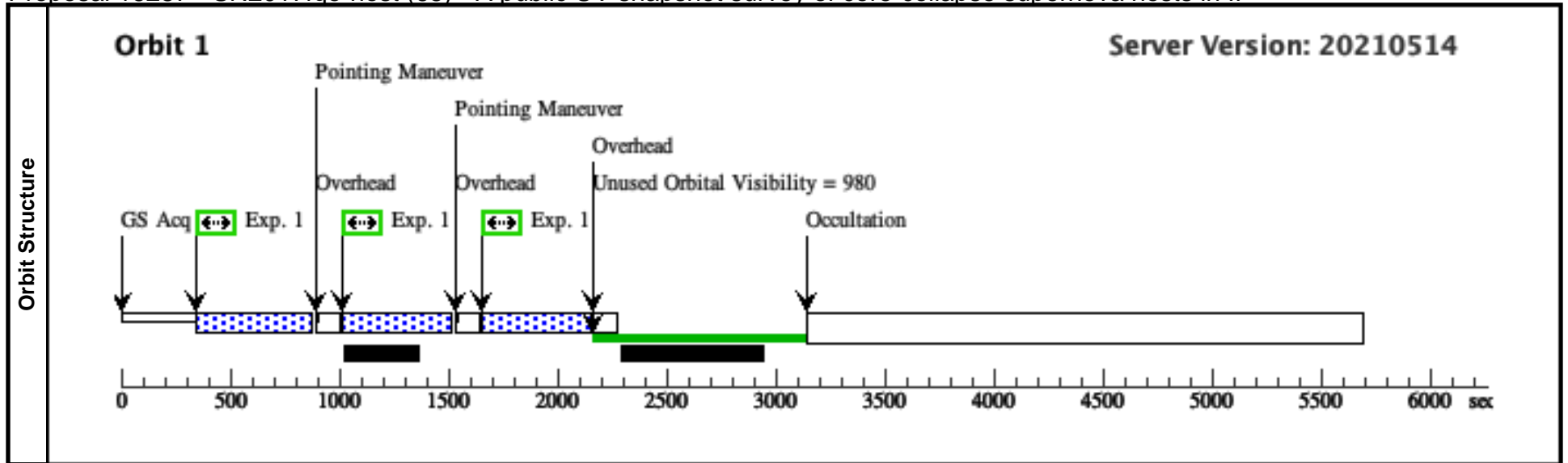
Visit	Proposal 16287, SN2017giu-host (64), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017giu-host (64))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(70)	SN2017GIU-HOST	RA: 01 47 39.8410 (26.9160042d) Dec: -22 41 11.18 (-22.68644d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(70) SN2017GIU-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.62770 2985516422,9.25316 6702316443	Pattern 1, Exps 1-1 in SN2017giu-host (64) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017fqo-host (65) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

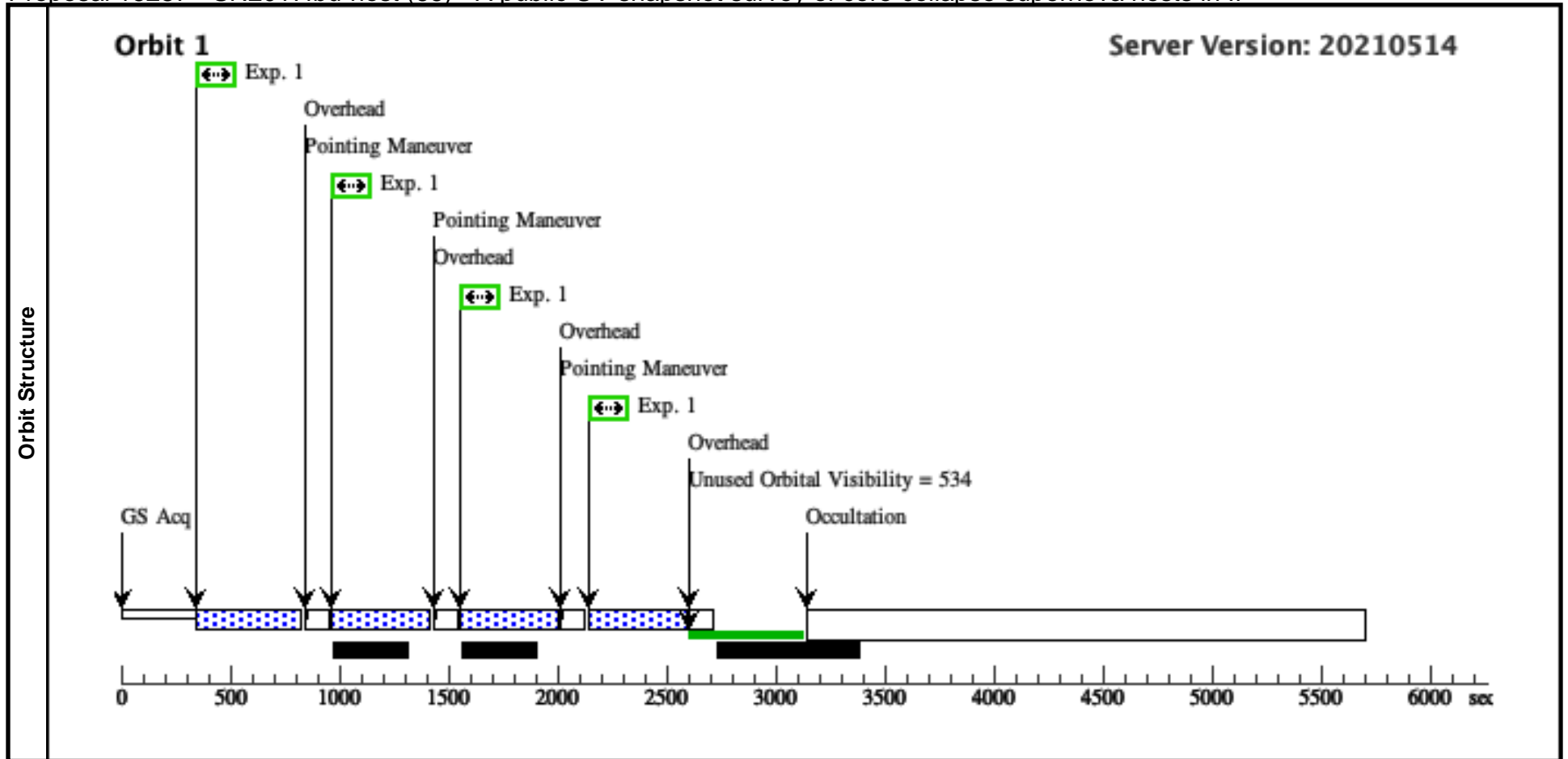
Visit	Proposal 16287, SN2017fqo-host (65), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 250D TO 330 D; ORIENT 50D TO 135 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fqo-host (65))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2017FQO-HOST	RA: 01 52 59.8971 (28.2495712d) Dec: +12 42 30.52 (12.70848d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(71) SN2017FQO-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 32.2875 7926637634,30.3150 68254460577	Pattern 1, Exps 1-1 i n SN2017fqo-host (6 5) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017fbu-host (66) - A public UV snapshot survey of core-collapse supernova hosts in IF

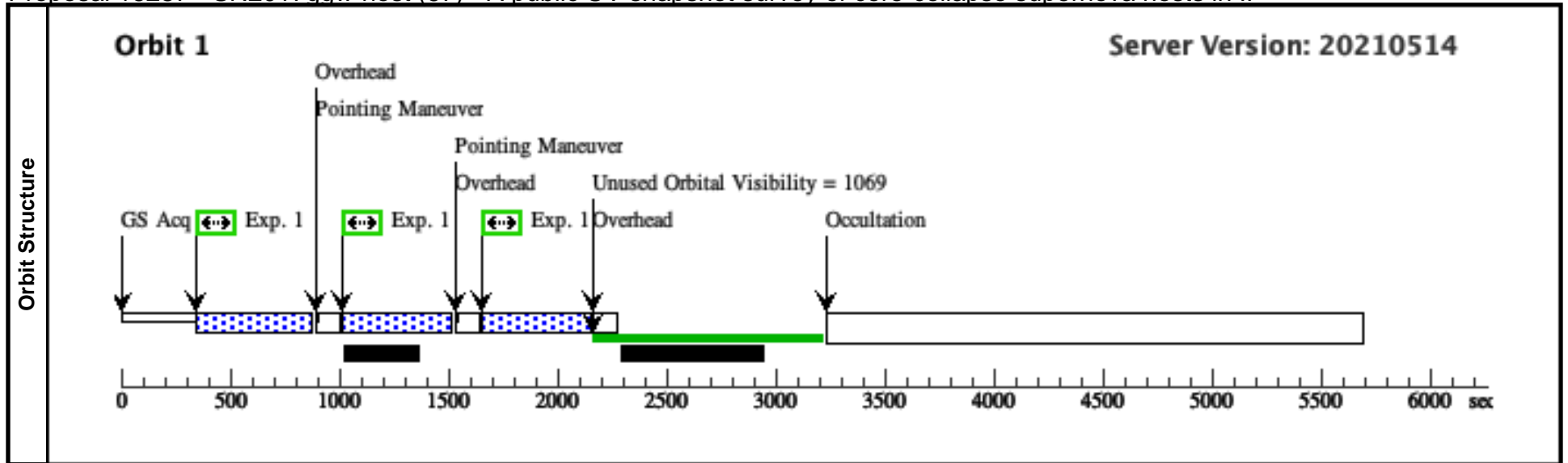
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2017fbu-host (66), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 250D TO 80 D									
	(Exposure 1 (Pattern 2, Exps 1-1 in SN2017fbu-host (66))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(72)	SN2017FBU-HOST	RA: 02 11 6.9896 (32.7791233d) Dec: +03 50 57.79 (3.84939d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(72) SN2017FBU-HOST	SN2017FBU-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -1.2006 291907618607,17.65 72545524014	Pattern 2, Exps 1-1 in SN2017fbu-host (66) (2)	450 Secs (1800 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]	[1]



Proposal 16287 - SN2017ggw-host (67) - A public UV snapshot survey of core-collapse supernova hosts in IF

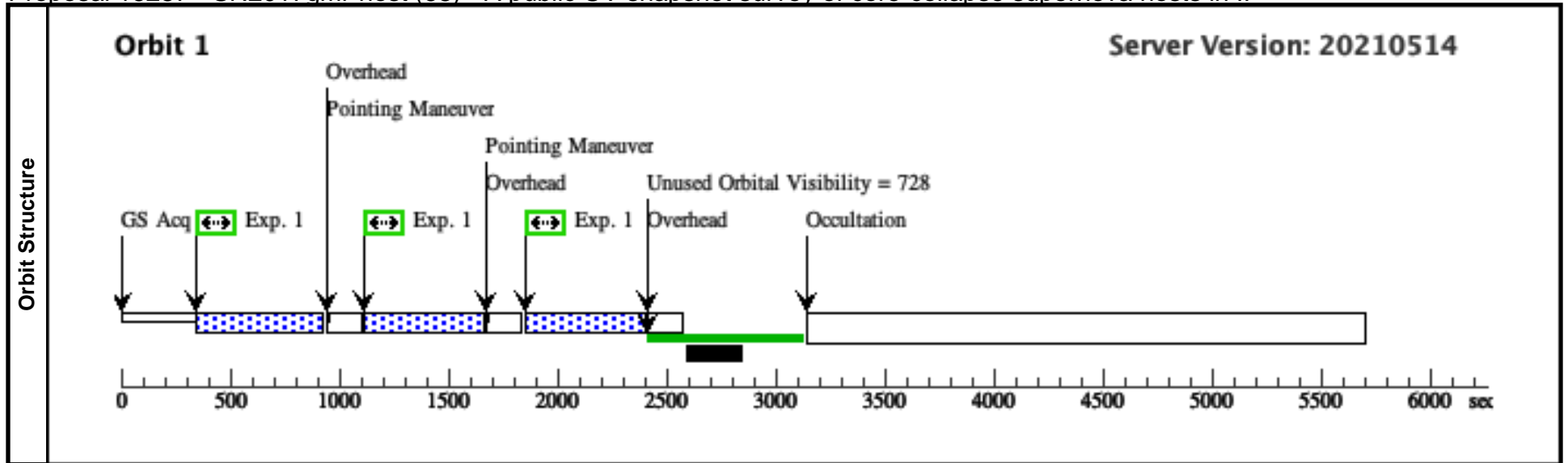
Visit	Proposal 16287, SN2017ggw-host (67), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 350D TO 45 D; ORIENT 190D TO 250 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ggw-host (67))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(74)	SN2017GGW-HOST	RA: 02 30 27.9594 (37.6164975d) Dec: -43 01 15.73 (-43.02104d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(74) SN2017GGW-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 0.62046 7561914912,20.9358 618931228	Pattern 1, Exps 1-1 in SN2017ggw-host (67) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2017gmr-host (68) - A public UV snapshot survey of core-collapse supernova hosts in IF

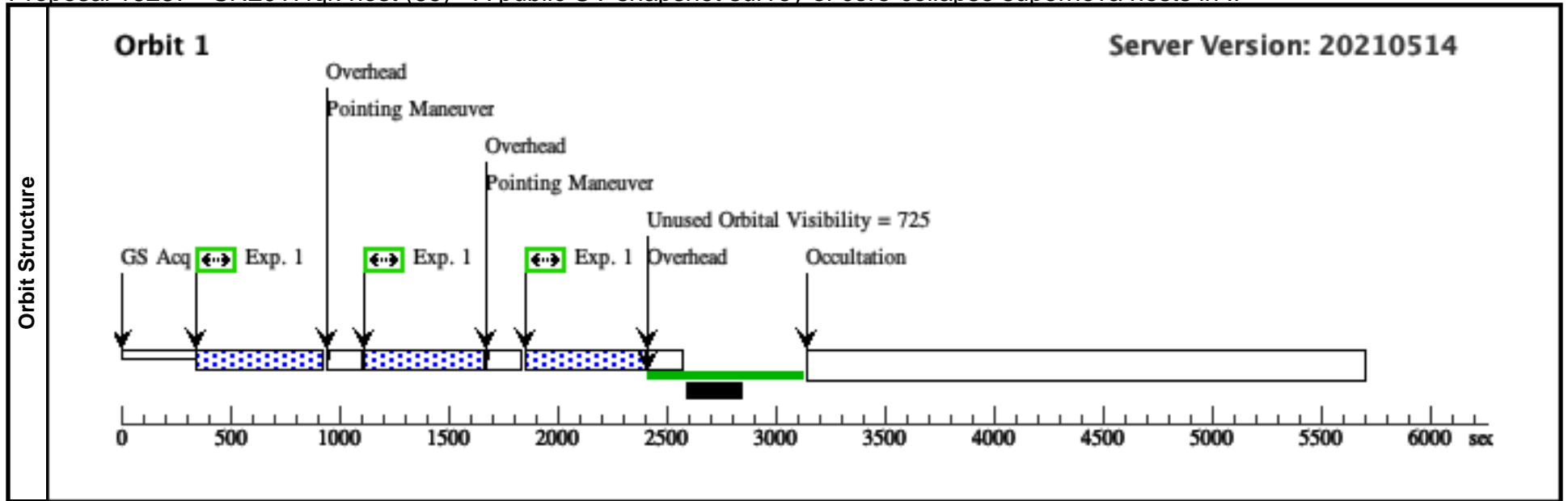
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2017gmr-host (68), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 100D TO 123 D; ORIENT 127D TO 180 D; ORIENT 280D TO 304 D; ORIENT 311D TO 10 D										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017gmr-host (68))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2017GMR-HOST	RA: 02 35 29.4861 (38.8728587d) Dec: -09 21 30.58 (-9.35849d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(75) SN2017GMR-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5184 78547962427,9.0526 03705441712	Pattern 1, Exps 1-1 i n SN2017gmr-host (68) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]	



Proposal 16287 - SN2017fqk-host (69) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2017fqk-host (69), completed Wed Aug 25 21:04:52 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fqk-host (69))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(76)	SN2017FQK-HOST	RA: 02 54 2.6875 (43.5111979d) Dec: +02 57 51.01 (2.96417d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(76) SN2017FQK-H OST	(76) SN2017FQK-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4636 20171461477,9.1215 15089715642	Pattern 1, Exps 1-1 i n SN2017fqk-host (6 9) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017eni-host (70) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2017eni-host (70), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)		
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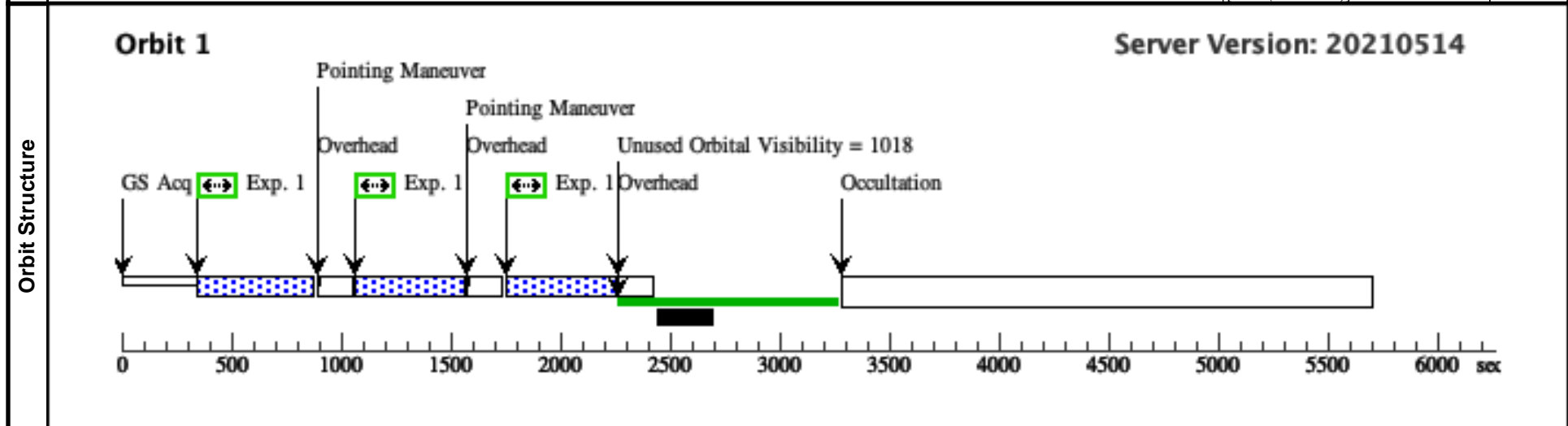
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017eni-host (70))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2017ENI-HOST	RA: 03 05 11.0699 (46.2961246d) Dec: -45 33 3.11 (-45.55086d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

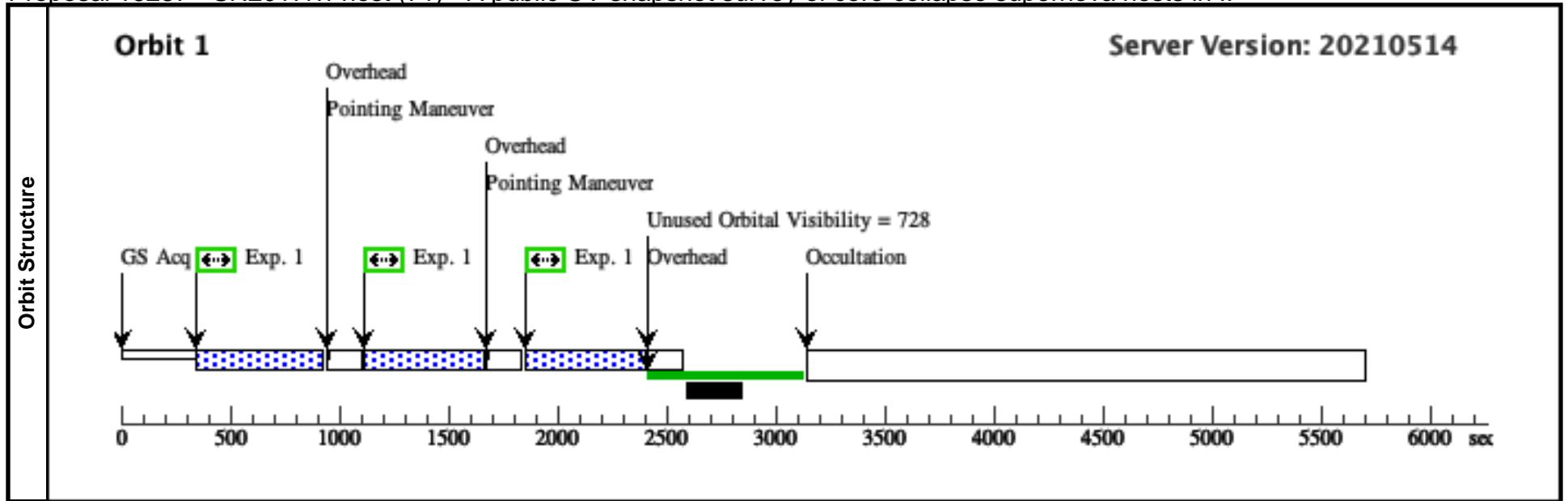
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(77) SN2017ENI-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.57023 092633515,8.650921 314022112	Pattern 1, Exps 1-1 in SN2017eni-host (70) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017fvf-host (71) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:52 GMT 2021

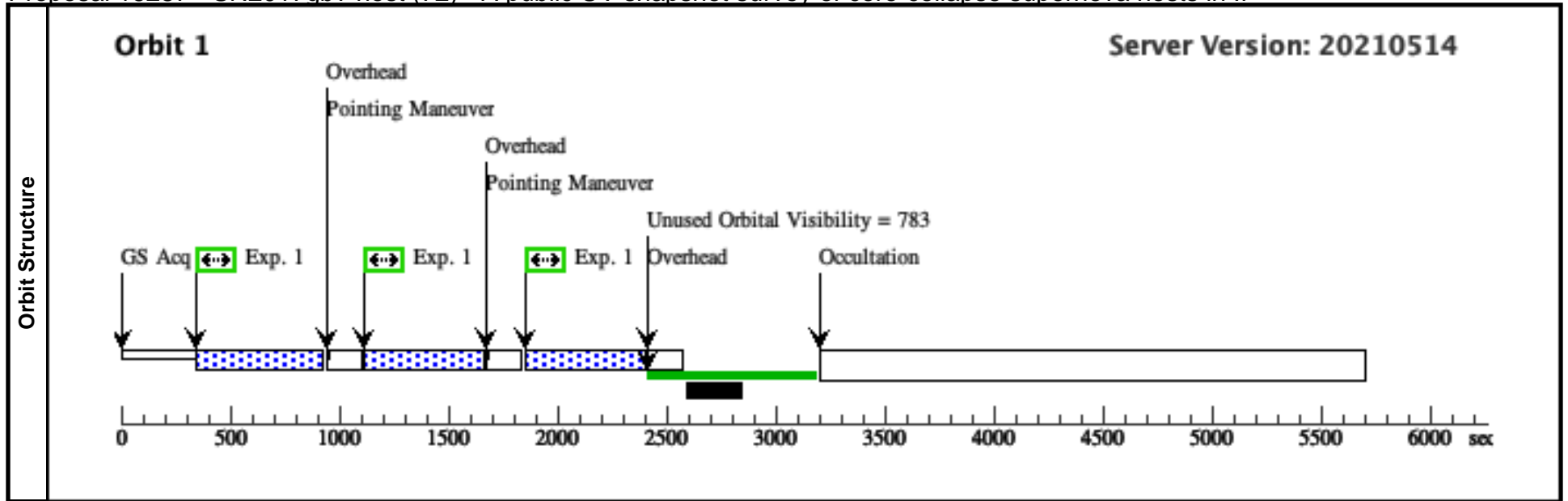
Visit	Proposal 16287, SN2017fvf-host (71), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fvf-host (71))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2017FVF-HOST	RA: 03 17 53.4636 (49.4727650d) Dec: -07 17 50.65 (-7.29740d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(78) SN2017FVF-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2416 33131907507,9.3539 2300511762	Pattern 1, Exps 1-1 i n SN2017fvf-host (7 1) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017gbv-host (72) - A public UV snapshot survey of core-collapse supernova hosts in IF

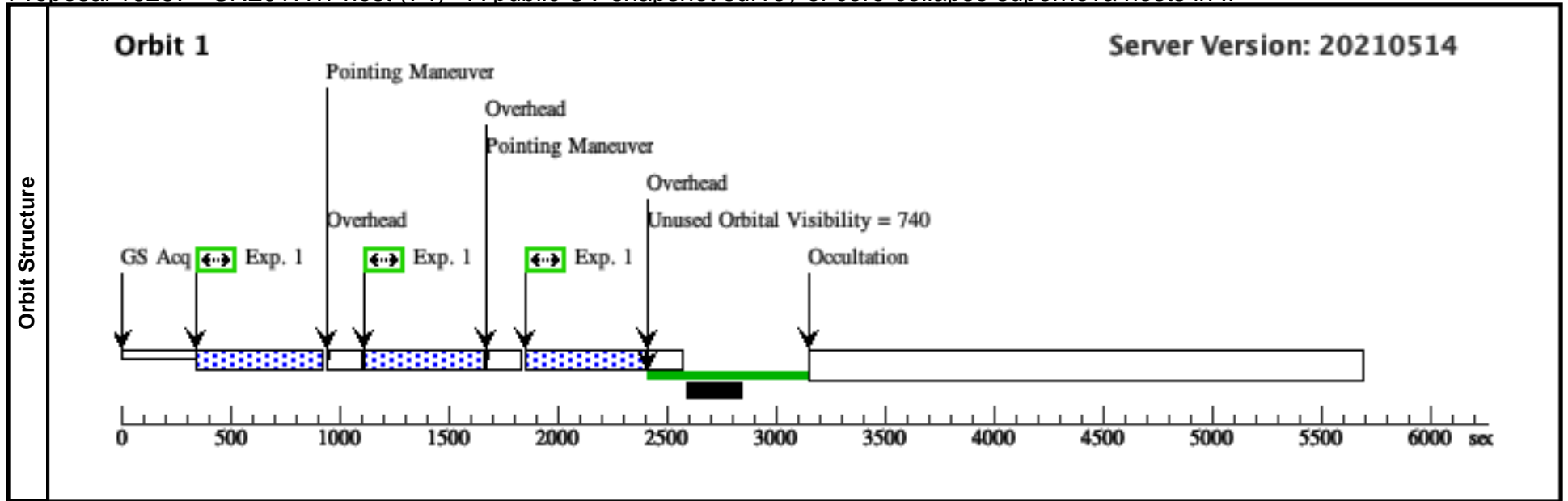
Wed Aug 25 21:04:52 GMT 2021

Visit	Proposal 16287, SN2017gbv-host (72), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017gbv-host (72))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2017GBV-HOST	RA: 03 42 1.3700 (55.5057083d) Dec: -39 19 54.95 (-39.33193d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(82) SN2017GBV-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5798 07306270606,10.061 38451030188	Pattern 1, Exps 1-1 i n SN2017gbv-host (7 2) (1)	550 Secs (1650 Secs)		[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017fvr-host (74) - A public UV snapshot survey of core-collapse supernova hosts in IF

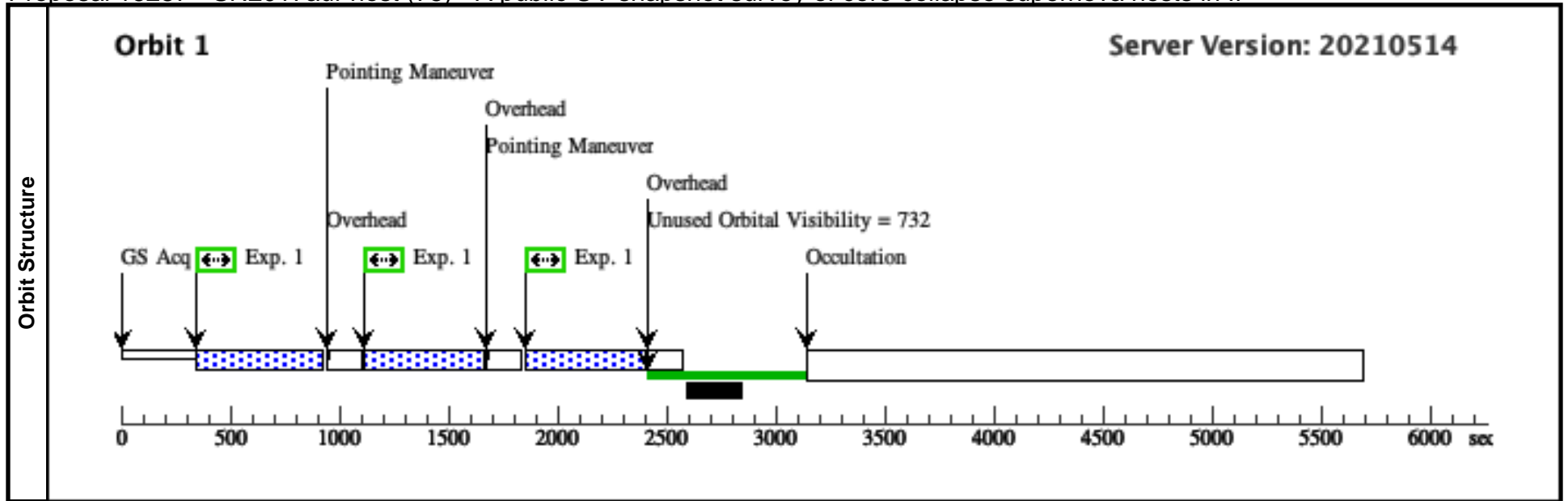
Visit	Proposal 16287, SN2017fvr-host (74), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2017fvr-host (74))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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				
	(84)	SN2017FVR-HOST	RA: 04 47 27.9721 (71.8665504d) Dec: +23 59 1.35 (23.98371d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(84) SN2017FVR-H-OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.91511 6986452073,7.89817 0139300379	Pattern 1, Exps 1-1 in SN2017fvr-host (74) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2017auf-host (75) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017auf-host (75), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017auf-host (75))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(86)	SN2017AUF-HOST	RA: 05 02 19.3013 (75.5804221d) Dec: -10 21 21.61 (-10.35600d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(86) SN2017AUF-H OST	(86) SN2017AUF-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1031 40986007483.9.1356 66030736004	Pattern 1, Exps 1-1 i n SN2017auf-host (7 5) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017dhu-host (76) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017dhu-host (76), scheduling		
	Diagnostic Status: Warning		
	Scientific Instruments: WFC3/UVIS		
	Special Requirements: (none)		

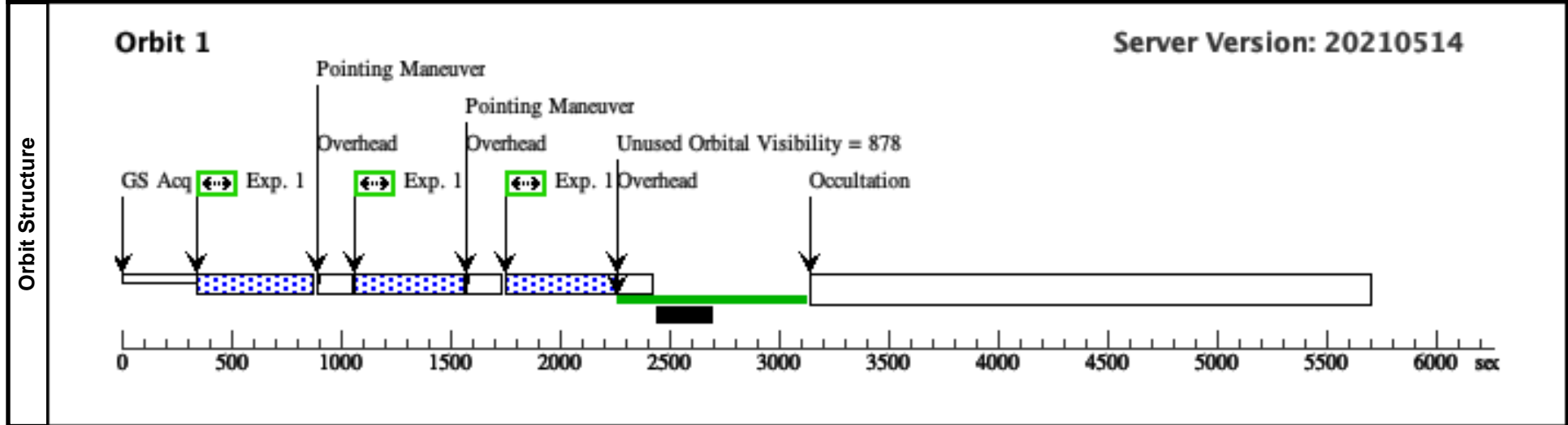
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dhu-host (76))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(87)	SN2017DHU-HOST	RA: 05 16 32.0585 (79.1335771d) Dec: +06 27 47.59 (6.46322d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

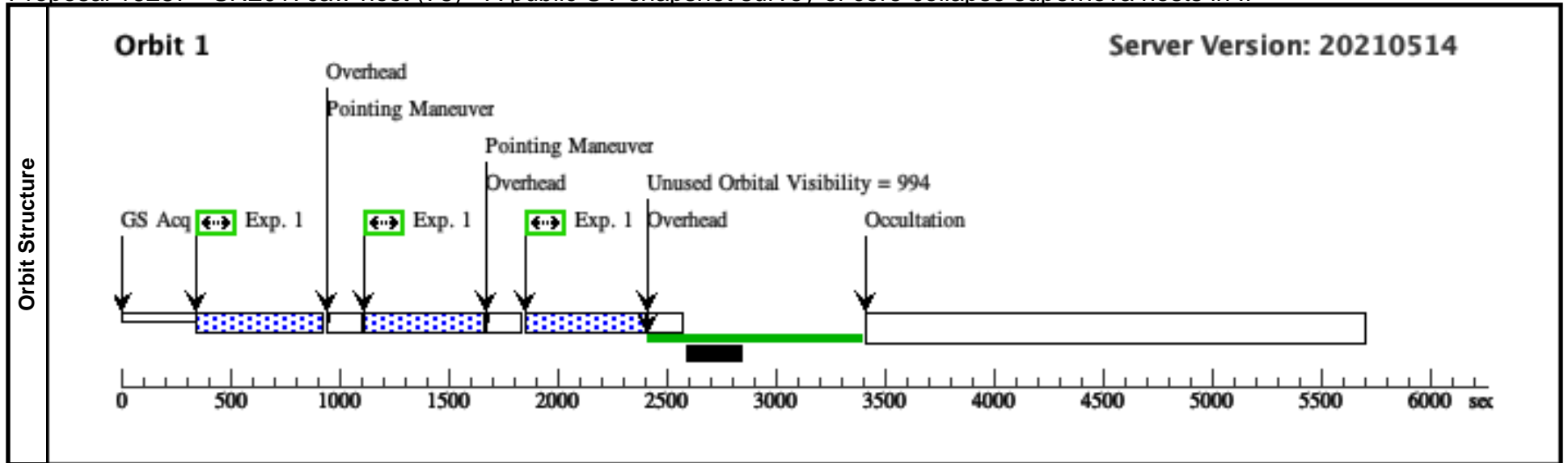
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(87) SN2017DHU-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2429 74279797785,10.405 31993773761	Pattern 1, Exps 1-1 in SN2017dhu-host (76) (1)	500 Secs (1500 Secs)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017caw-host (78) - A public UV snapshot survey of core-collapse supernova hosts in IF

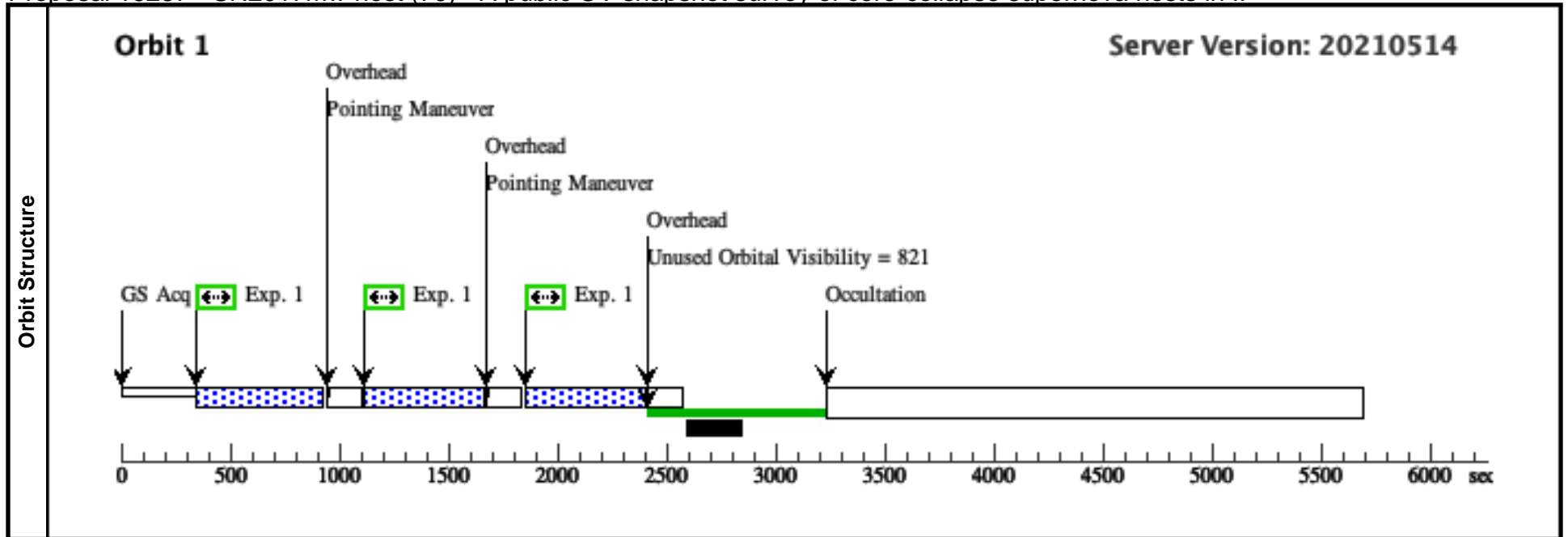
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017caw-host (78), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017caw-host (78))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2017CAW-HOST	RA: 08 07 49.5102 (121.9562925d) Dec: -61 46 1.89 (-61.76719d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(89) SN2017CAW-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4146 82808248894.8.1897 94881024321	Pattern 1, Exps 1-1 i n SN2017caw-host (78) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017mw-host (79) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2017mw-host (79), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017mw-host (79))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(90)	SN2017MW-HOST	RA: 09 57 21.0809 (149.3378371d) Dec: -41 35 25.32 (-41.59037d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(90) SN2017MW-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.2259 46355089343,9.0012 44799561315	Pattern 1, Exps 1-1 i n SN2017mw-host (7 9) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017ahn-host (80) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

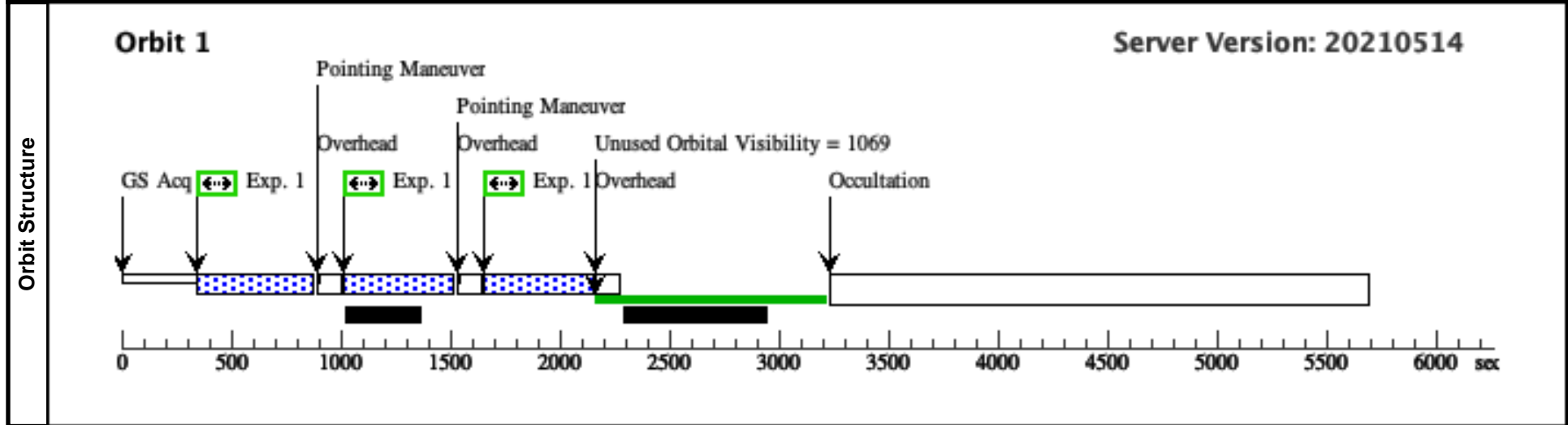
Visit	Proposal 16287, SN2017ahn-host (80), scheduling
	Diagnostic Status: Warning
	Scientific Instruments: WFC3/UVIS
	Special Requirements: ORIENT 275D TO 330 D; ORIENT 85D TO 140 D

Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ahn-host (80))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(91)	SN2017AHN-HOST	RA: 10 37 15.6272 (159.3151133d) Dec: -41 37 31.07 (-41.62530d) Equinox: J2000		V=19	Reference Frame: ICRS
<i>Comments:</i>						
<i>Category=GALAXY</i>						
<i>Description=[STAR FORMING REGION]</i>						
<i>Extended=YES</i>						

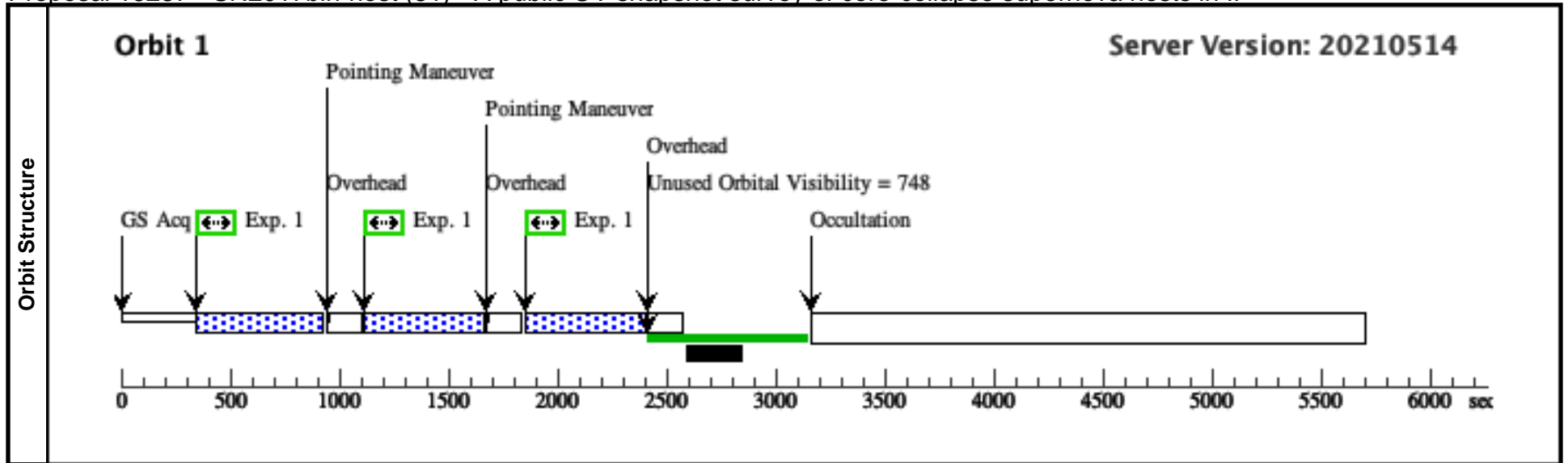
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(91) SN2017AHN-HOST	SN2017AHN-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 0.42508 202166663556,30.30 1550548397433	Pattern 1, Exps 1-1 in SN2017ahn-host (80) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017blh-host (81) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

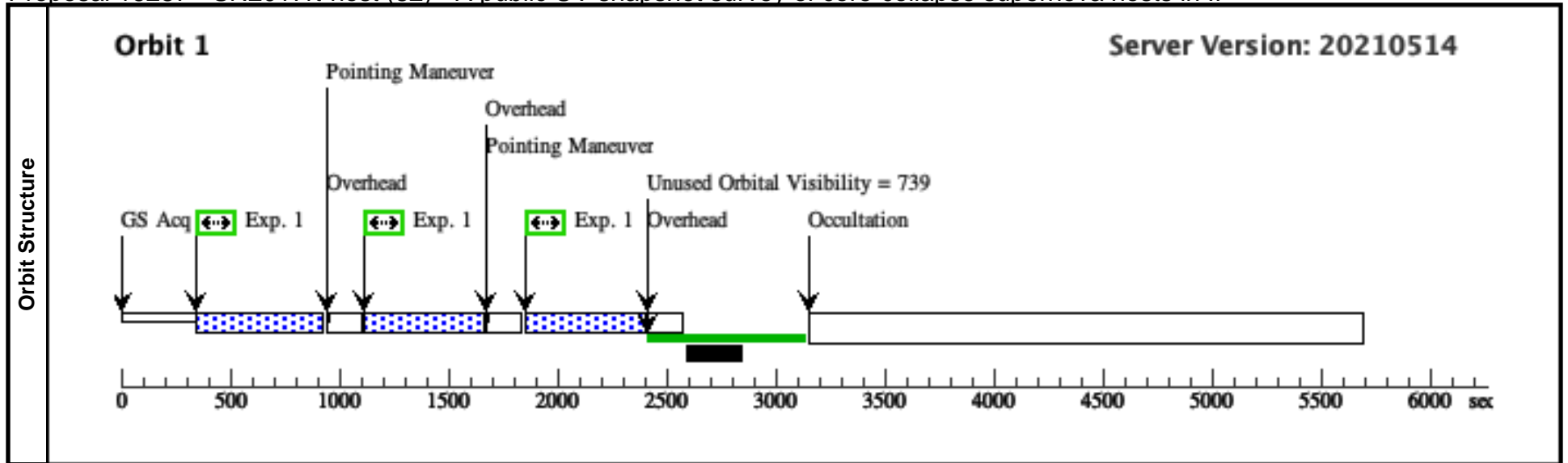
Visit	Proposal 16287, SN2017blh-host (81), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017blh-host (81))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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)	SN2017BLH-HOST	RA: 10 52 9.4950 (163.0395625d) Dec: -27 47 42.88 (-27.79524d) Equinox: J2000					V=19	Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(93) SN2017BLH-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2163 5317441258,8.64421 7167395876	Pattern 1, Exps 1-1 i n SN2017blh-host (8 1) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		



Proposal 16287 - SN2017rt-host (82) - A public UV snapshot survey of core-collapse supernova hosts in IF

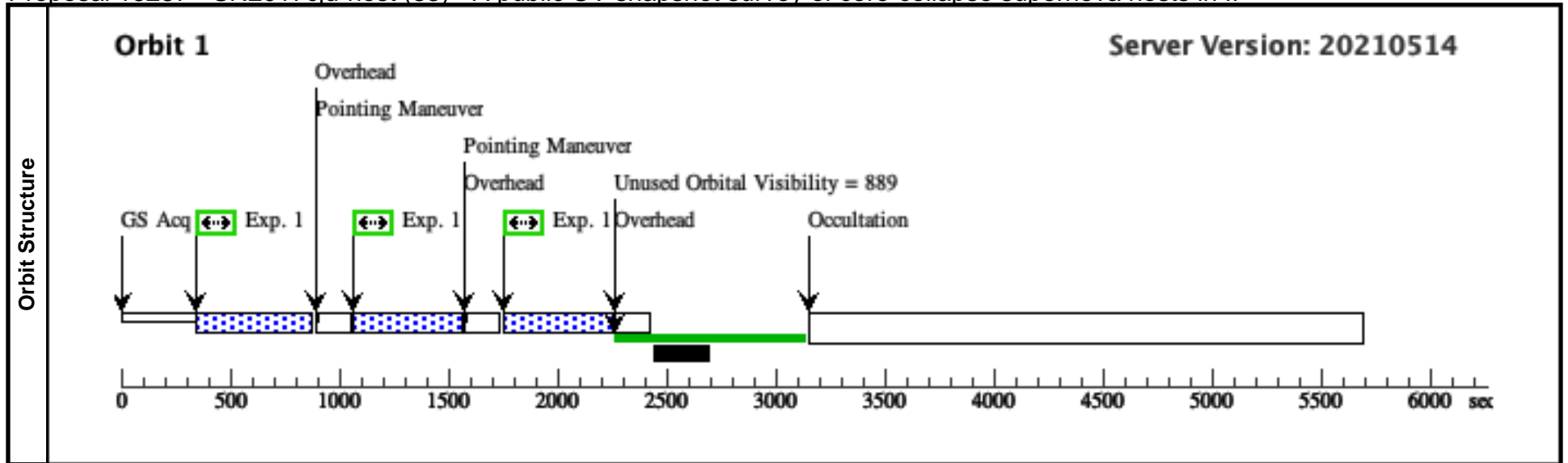
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017rt-host (82), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017rt-host (82))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(94)	SN2017RT-HOST	RA: 11 43 29.8571 (175.8744046d) Dec: -16 47 45.32 (-16.79592d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(94) SN2017RT-HOST	SN2017RT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2766 1082958742,8.25498 486660551	Pattern 1, Exps 1-1 in SN2017rt-host (82) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017cjd-host (83) - A public UV snapshot survey of core-collapse supernova hosts in IF

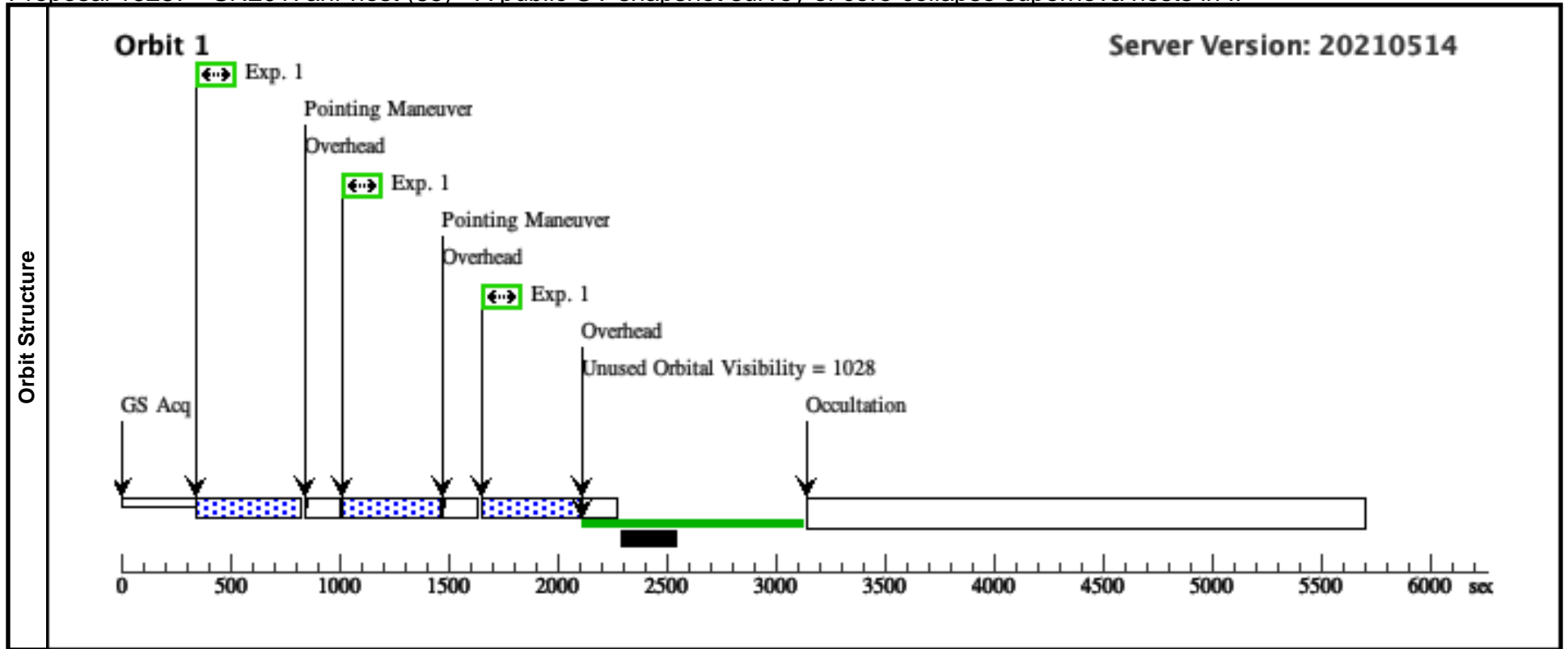
Visit	Proposal 16287, SN2017cjd-host (83), scheduling Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017cjd-host (83))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Patterns		#	Primary Pattern			Secondary Pattern			Exposures	
	(1)	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)	SN2017CJD-HOST	RA: 11 50 30.1740 (177.6257250d) Dec: -18 35 44.96 (-18.59582d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(96) SN2017CJD-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1481 62181146759.9.1043 959692431	Pattern 1, Exps 1-1 i n SN2017cjd-host (8 3) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017anf-host (85) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

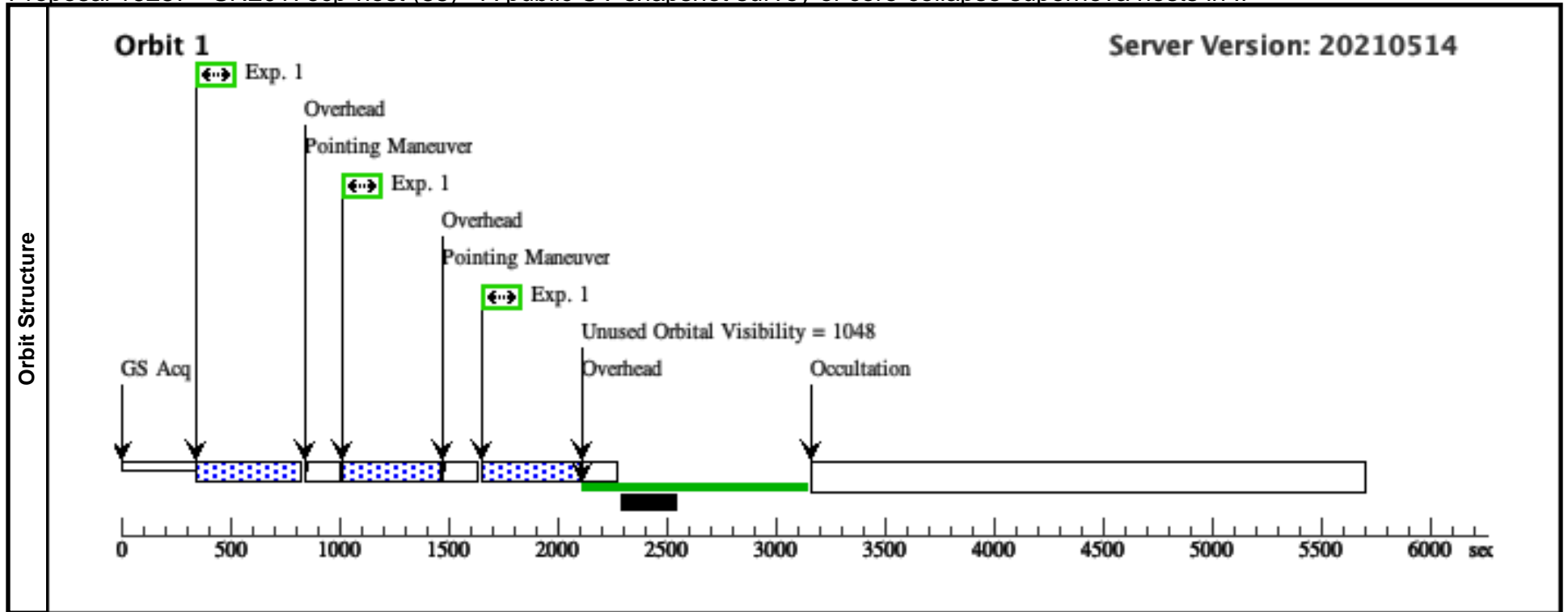
Visit	Proposal 16287, SN2017anf-host (85), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017anf-host (85))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	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)	SN2017ANF-HOST	RA: 13 33 12.8221 (203.3034254d) Dec: +08 03 23.17 (8.05644d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(98) SN2017ANF-H OST		WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6871 5334680984,9.59985 2703884153	Pattern 1, Exps 1-1 i n SN2017anf-host (8 5) (1)	450 Secs (1350 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017ecp-host (88) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

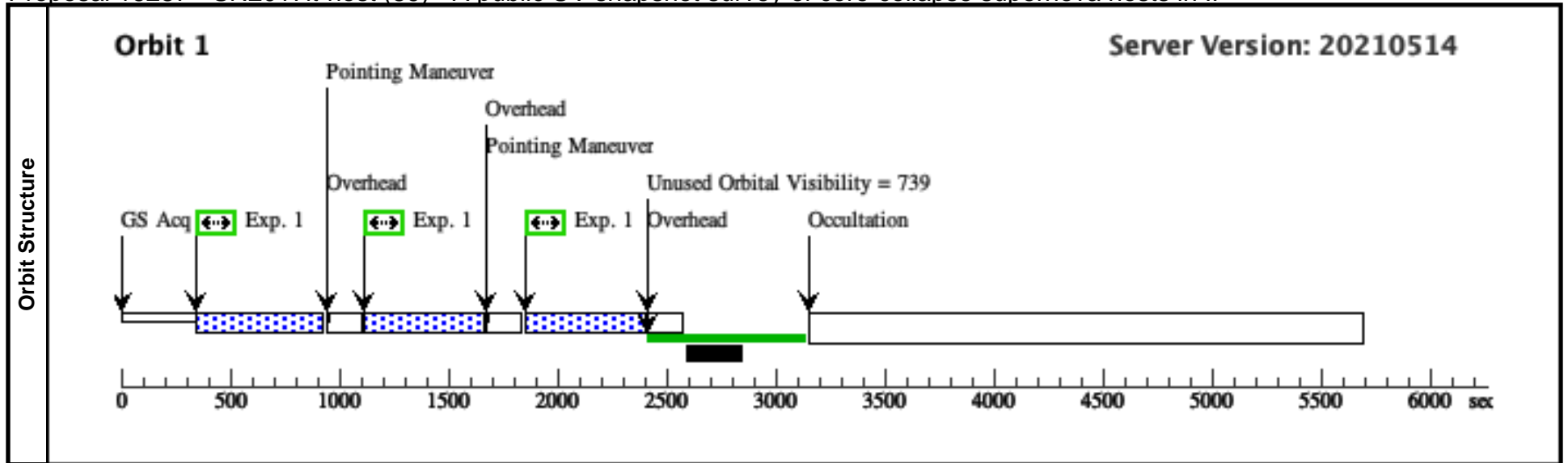
Visit	Proposal 16287, SN2017ecp-host (88), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ecp-host (88))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(101)	SN2017ECP-HOST	RA: 14 14 48.9260 (213.7038583d) Dec: -29 33 36.76 (-29.56021d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(101) SN2017ECP-H OST	SN2017ECP-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3406 63275943024,10.031 590924058866	Pattern 1, Exps 1-1 i n SN2017ecp-host (8 8) (1)	450 Secs (1350 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017lt-host (89) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

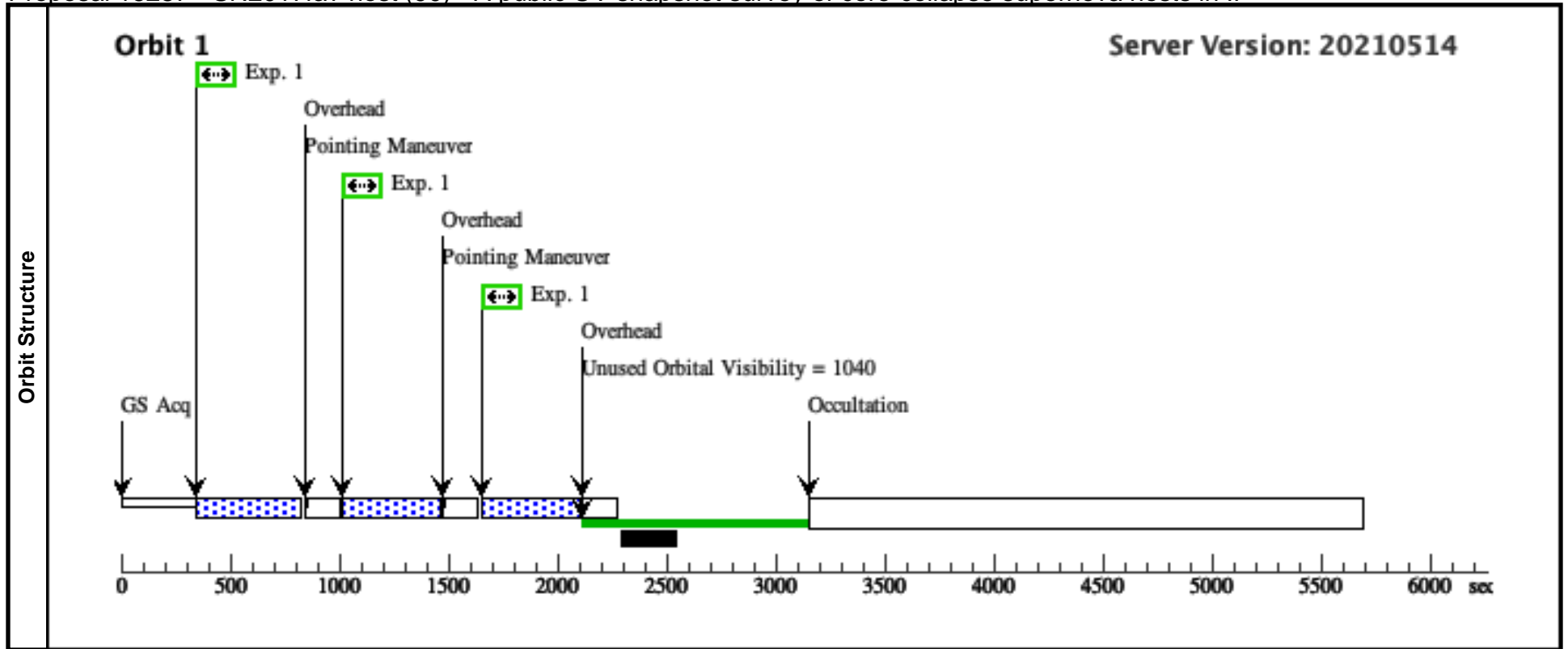
Visit	Proposal 16287, SN2017lt-host (89), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017lt-host (89))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	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			
	(102)	SN2017LT-HOST	RA: 14 19 44.5864 (214.9357767d) Dec: -16 50 16.05 (-16.83779d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(102) SN2017LT-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1988 03829154695.9.0508 94728982918	Pattern 1, Exps 1-1 i n SN2017lt-host (89) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017fav-host (90) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

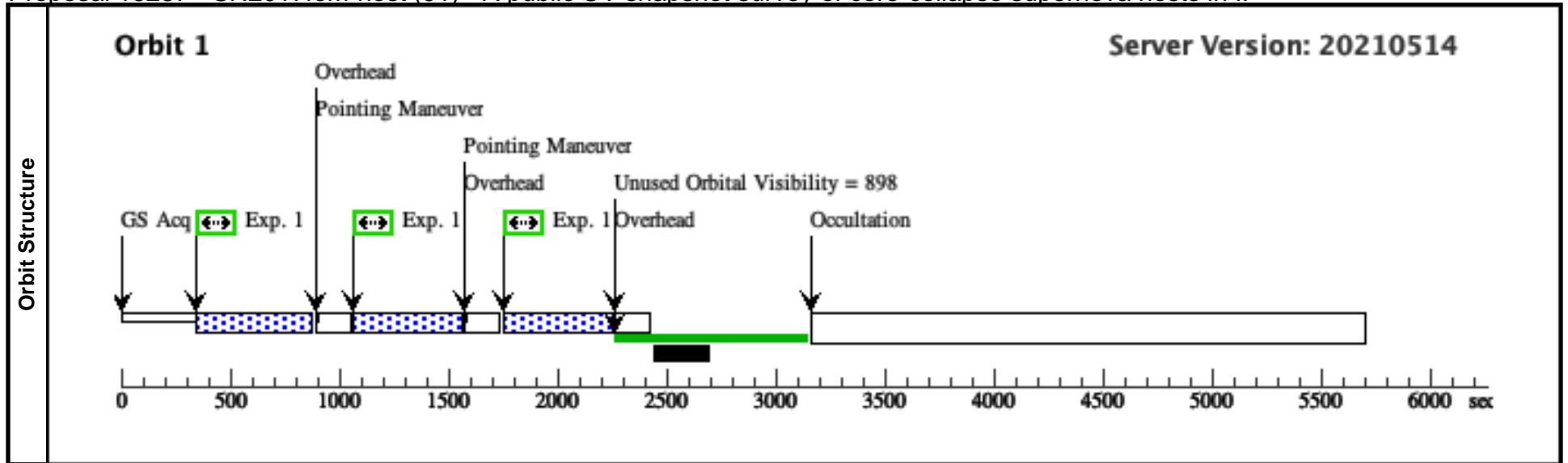
Visit	Proposal 16287, SN2017fav-host (90), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fav-host (90))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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		
	(103)	SN2017FAV-HOST	RA: 14 32 5.8755 (218.0244813d) Dec: +21 49 50.20 (21.83061d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(103) SN2017FAV-HOST	SN2017FAV-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1948 64816511775.9.2318 62942345886	Pattern 1, Exps 1-1 in SN2017fav-host (90) (1)	450 Secs (1350 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017fem-host (91) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

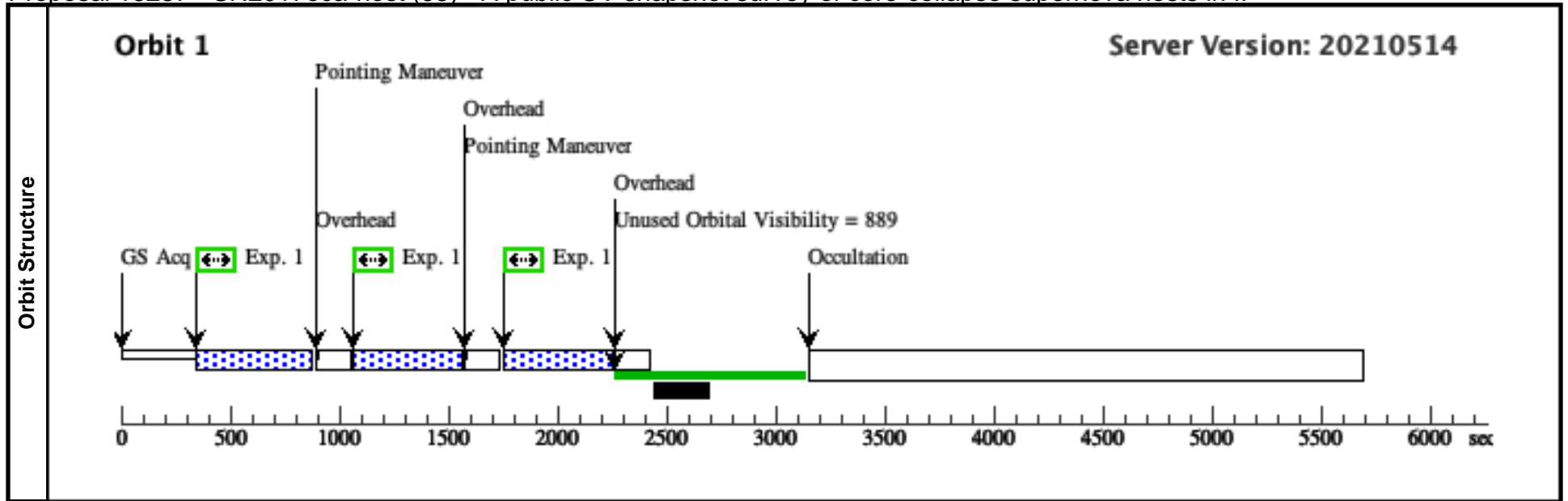
Visit	Proposal 16287, SN2017fem-host (91), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fem-host (91))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	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)	SN2017FEM-HOST	RA: 14 32 27.1765 (218.1132354d) Dec: +27 25 50.24 (27.43062d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(104) SN2017FEM-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.92454 5589676265,9.17564 6007904927	Pattern 1, Exps 1-1 in SN2017fem-host (91) (1)	500 Secs (1500 Secs)		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 16287 - SN2017eca-host (93) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

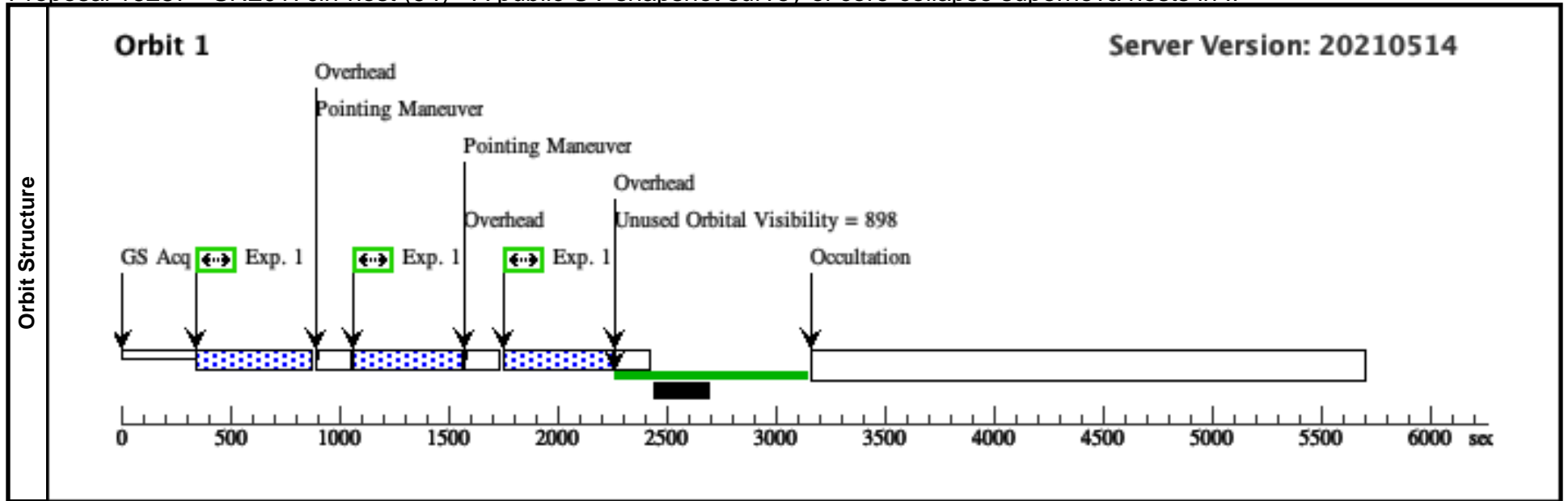
Visit	Proposal 16287, SN2017eca-host (93), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017eca-host (93))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	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			
	(106)	SN2017ECA-HOST	RA: 16 04 15.0970 (241.0629042d) Dec: +17 57 30.16 (17.95838d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(106) SN2017ECA-HOST	(106) SN2017ECA-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1269 04373072229.8.7454 68077872909	Pattern 1, Exps 1-1 in SN2017eca-host (93) (1)	500 Secs (1500 Secs)		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 16287 - SN2017cin-host (94) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017cin-host (94), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017cin-host (94))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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		
	(107)	SN2017CIN-HOST	RA: 16 14 0.2672 (243.5011133d) Dec: +26 55 14.01 (26.92056d) Equinox: J2000					V=19	Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(107) SN2017CIN-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.0868 60377318265.9.2340 24770894436	Pattern 1, Exps 1-1 i n SN2017cin-host (9 4) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017dgd-host (95) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017dgd-host (95), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)		
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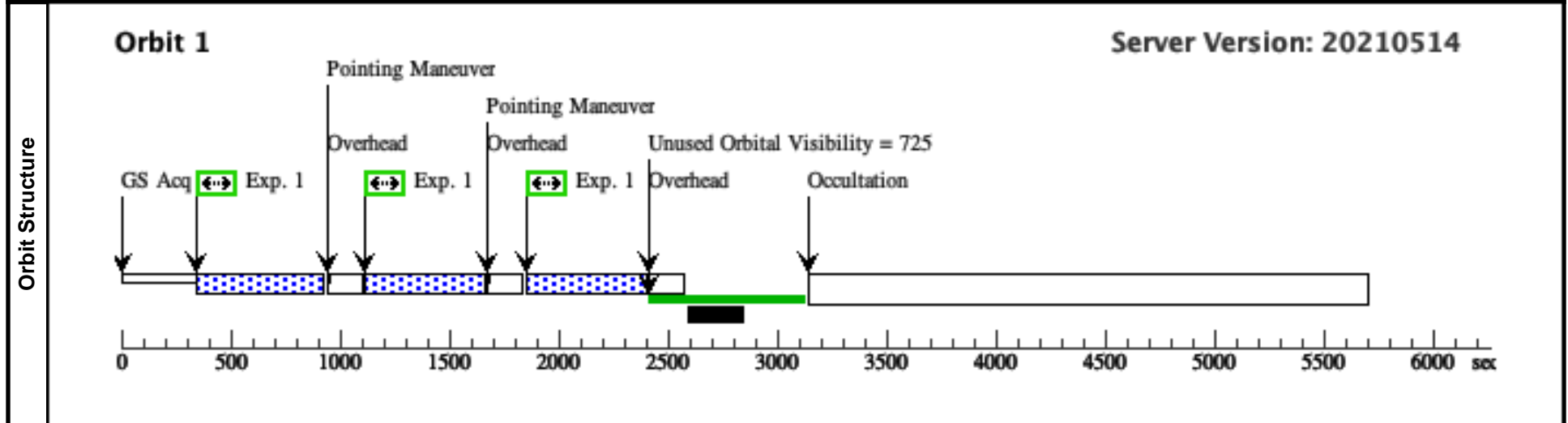
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dgd-host (95))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2017DGD-HOST	RA: 16 45 38.9844 (251.4124350d) Dec: +01 37 19.14 (1.62198d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

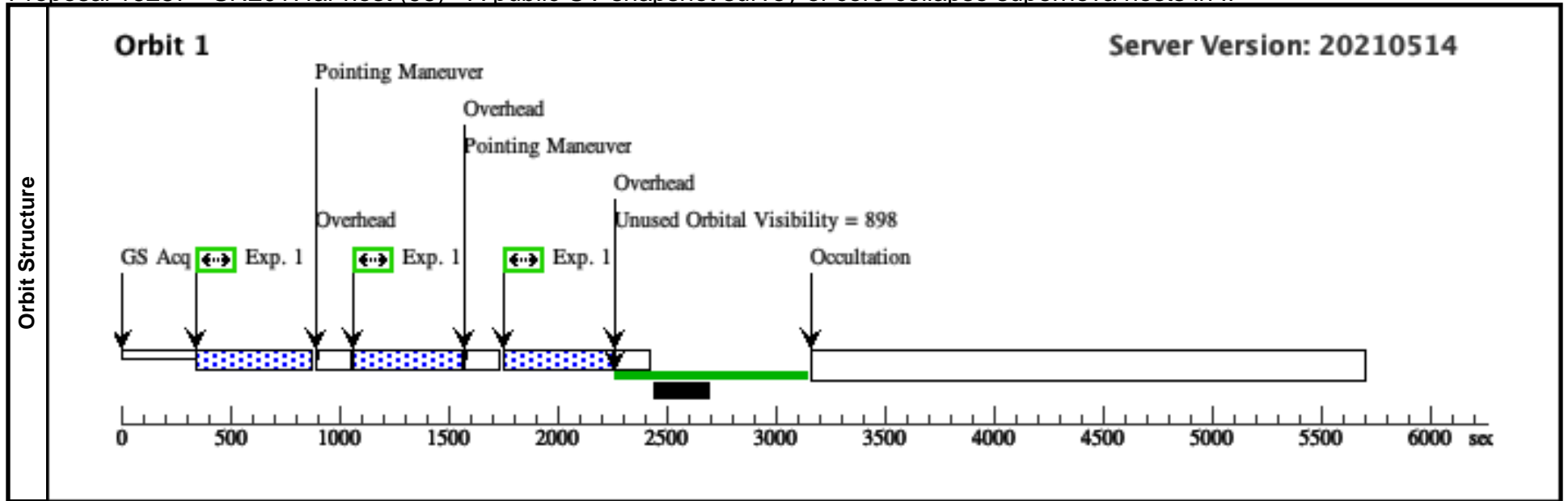
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(108) SN2017DGD-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2623 16320100368,8.6208 6505079672	Pattern 1, Exps 1-1 in SN2017dgd-host (95) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017faf-host (96) - A public UV snapshot survey of core-collapse supernova hosts in IF

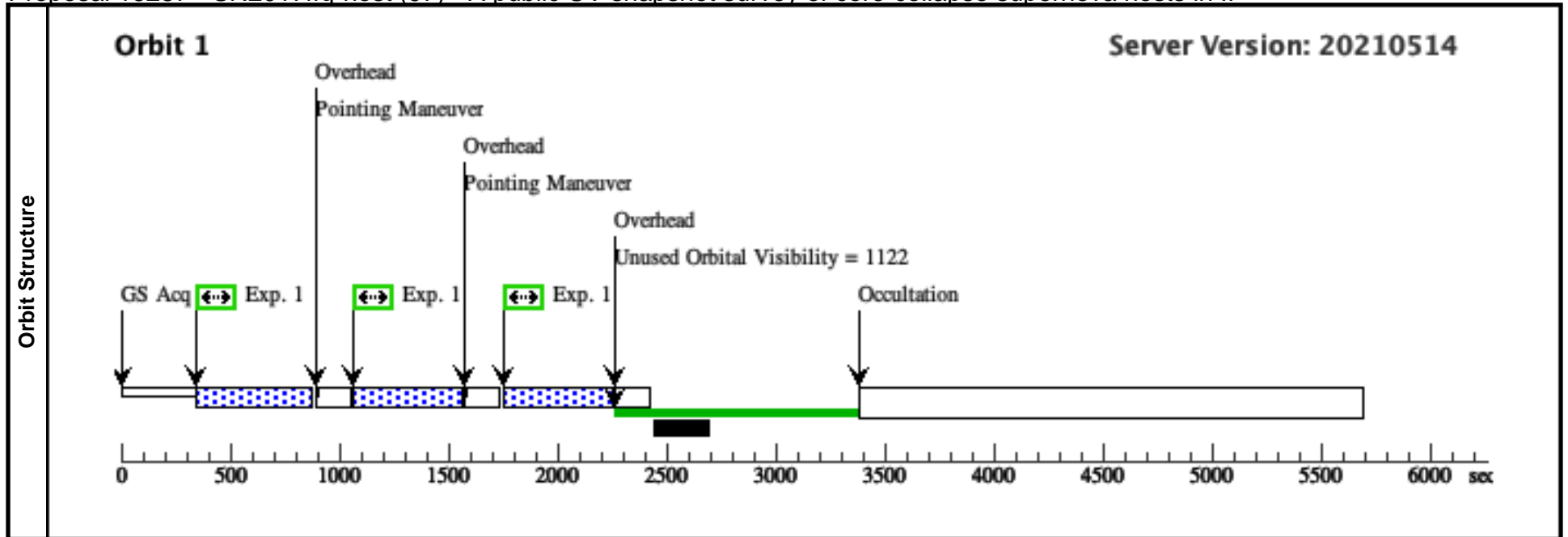
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017faf-host (96), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017faf-host (96))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2017FAF-HOST	RA: 17 34 39.9800 (263.6665833d) Dec: +26 18 22.00 (26.30611d) Equinox: J2000		V=19	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(109) SN2017FAF-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.09961 5682399671,8.34344 3264258987	Pattern 1, Exps 1-1 i n SN2017faf-host (9 6) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



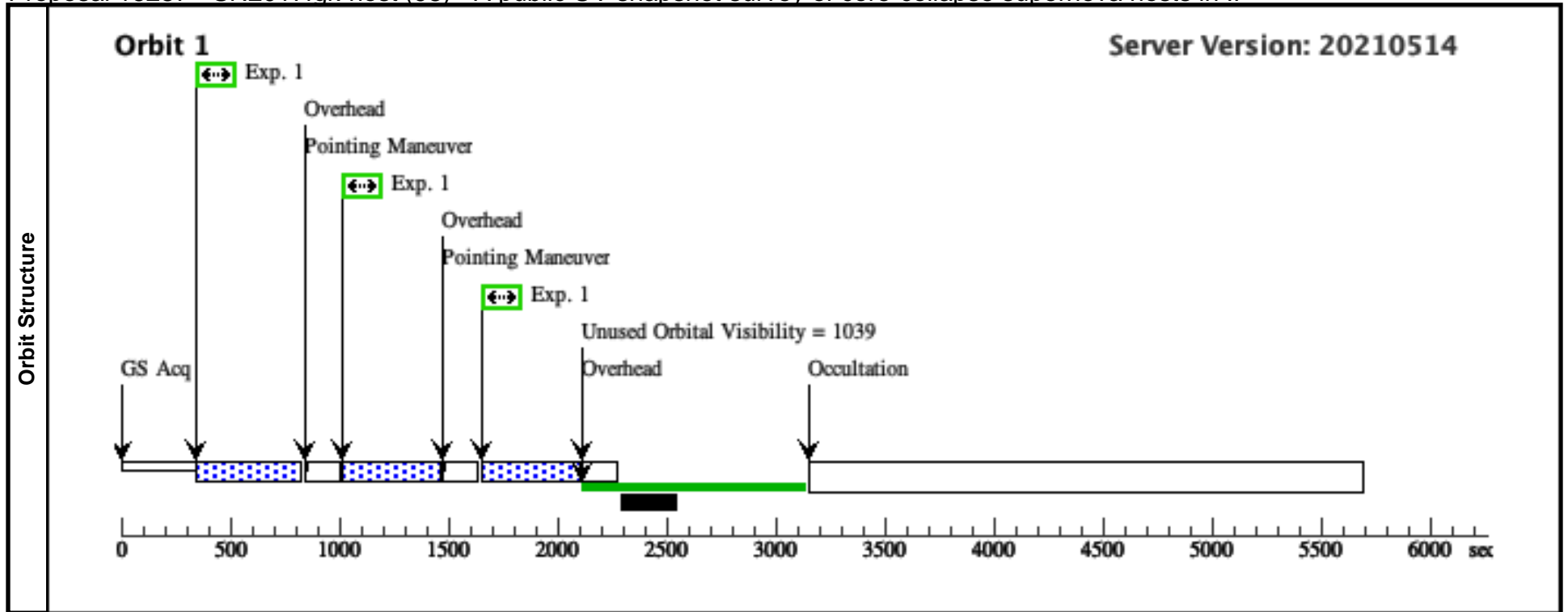
Proposal 16287 - SN2017ffq-host (97) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2017ffq-host (97), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ffq-host (97))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2017FFQ-HOST	RA: 17 40 14.6549 (265.0610621d) Dec: -58 25 59.65 (-58.43324d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(110) SN2017FFQ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5554 69688509094.8.2738 91986548378	Pattern 1, Exps 1-1 i n SN2017ffq-host (9 7) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2017fgk-host (98) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2017fgk-host (98), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fgk-host (98))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2017FGK-HOST	RA: 17 47 49.1940 (266.9549750d) Dec: +16 08 5.18 (16.13477d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(111) SN2017FGK-HOST	(111) SN2017FGK-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0607 17641076394.8.4683 73034394672	Pattern 1, Exps 1-1 in SN2017fgk-host (98) (1)	450 Secs (1350 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017dkb-host (99) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017dkb-host (99), scheduling	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

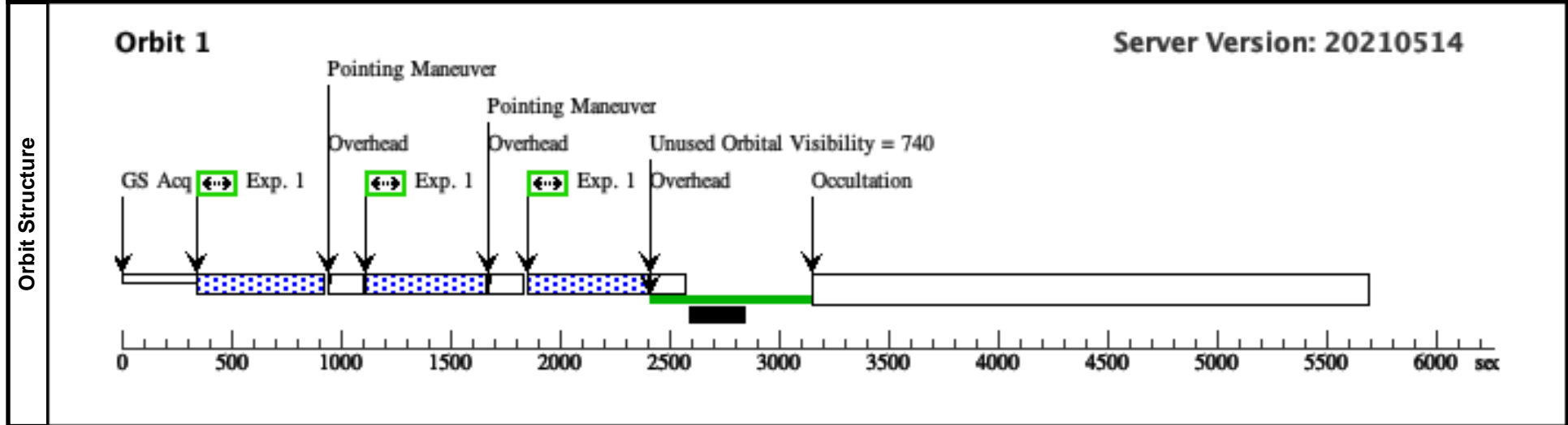
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dkb-host (99))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2017DKB-HOST	RA: 18 14 2.8134 (273.5117225d) Dec: +21 53 0.35 (21.88343d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(112) SN2017DKB-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4381 83287917246.8.7989 7074844111	Pattern 1, Exps 1-1 in SN2017dkb-host (99) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017fod-host (AA) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017fod-host (AA), scheduling		
	Diagnostic Status: Warning		
	Scientific Instruments: WFC3/UVIS		
	Special Requirements: (none)		

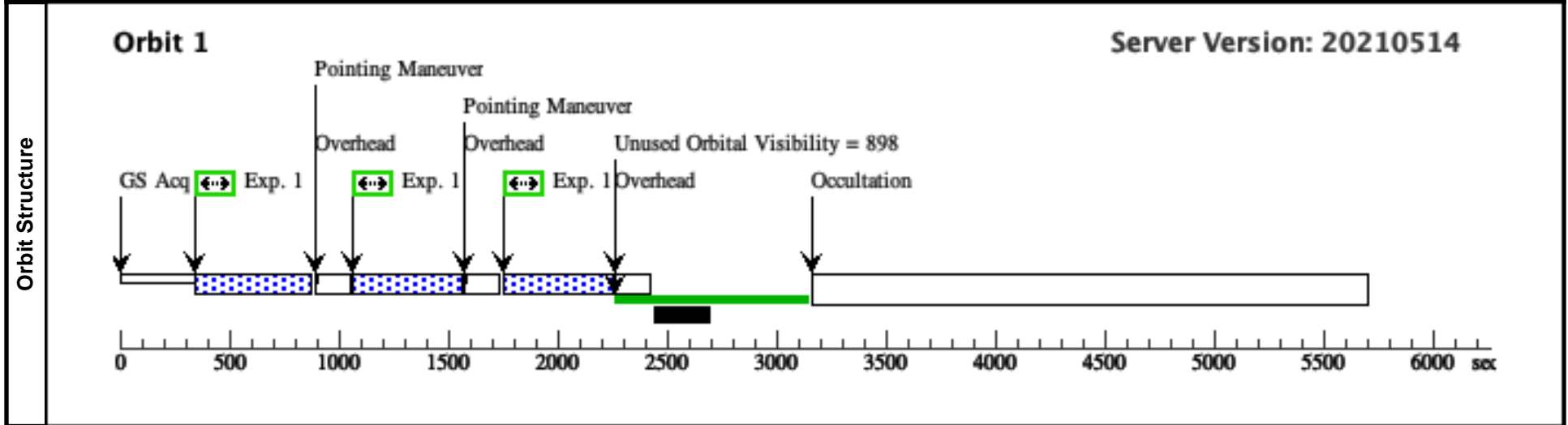
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fod-host (AA))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(113)	SN2017FOD-HOST	RA: 18 44 55.4790 (281.2311625d) Dec: +27 18 25.96 (27.30721d) Equinox: J2000		V=19	Reference Frame: ICRS

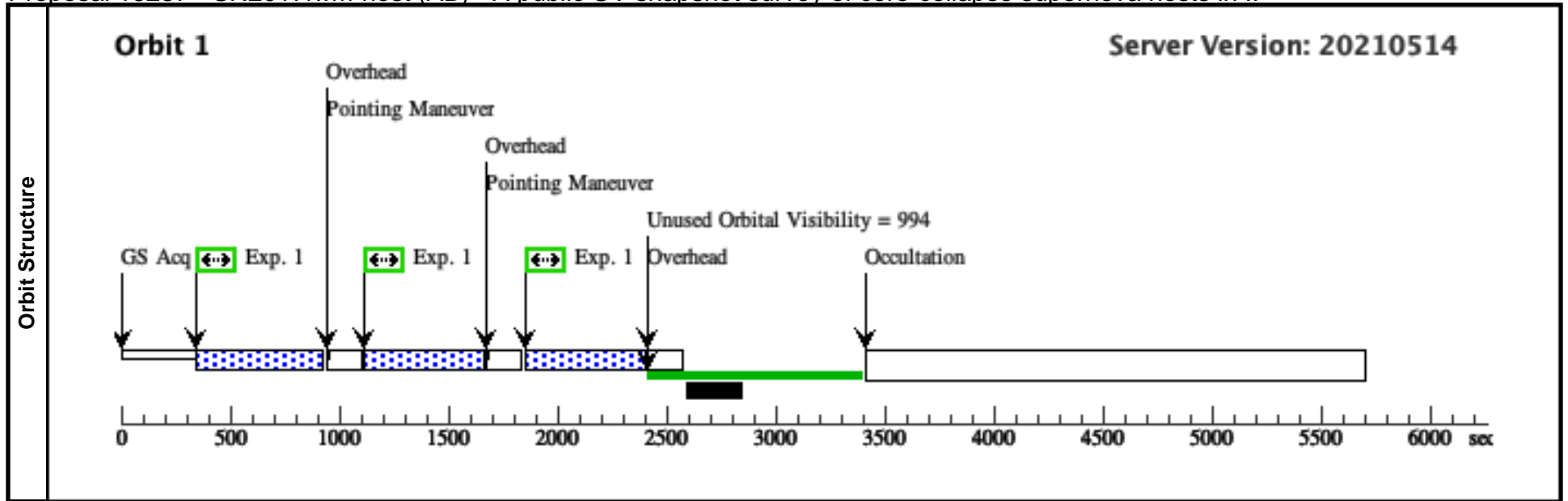
Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(113) SN2017FOD-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4461 08221494253.9.4969 96974076145	Pattern 1, Exps 1-1 in SN2017fod-host (AA) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017fwm-host (AB) - A public UV snapshot survey of core-collapse supernova hosts in IF

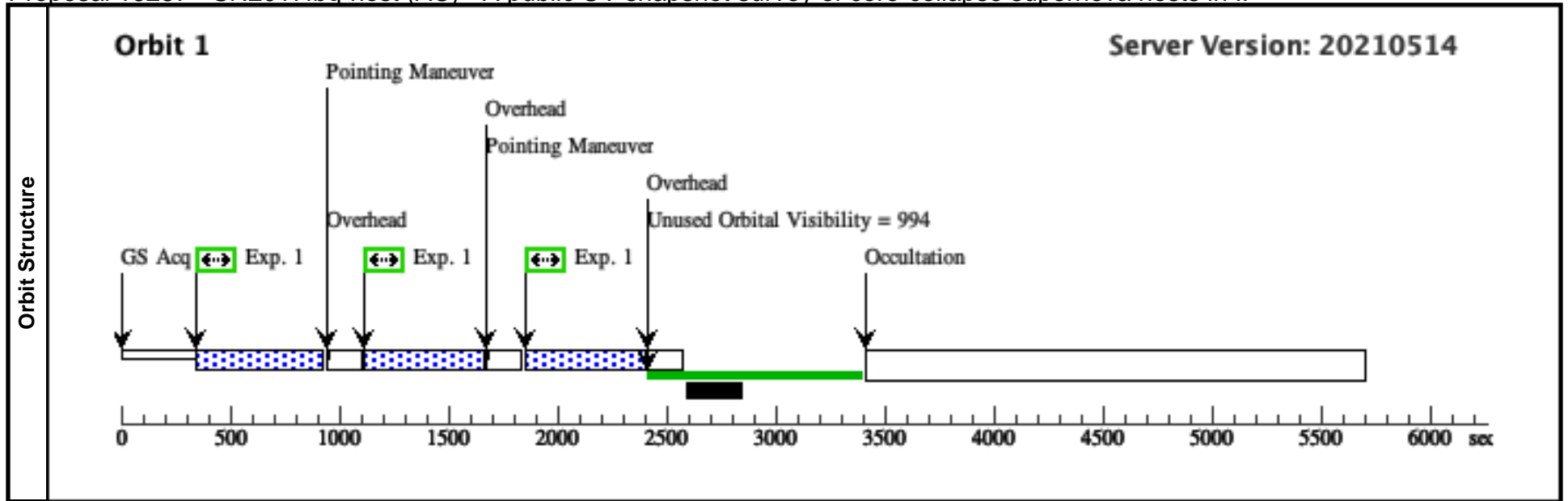
Visit	Proposal 16287, SN2017fwm-host (AB), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fwm-host (AB))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(114)	SN2017FWM-HOST	RA: 19 12 52.9338 (288.2205575d) Dec: -60 23 7.81 (-60.38550d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(114) SN2017FWM-HOST	(114) SN2017FWM-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3162 85938359965.8.0137 2387083506	Pattern 1, Exps 1-1 in SN2017fwm-host (AB) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017fbq-host (AC) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017fbq-host (AC), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017fbq-host (AC))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	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)	SN2017FBQ-HOST	RA: 19 33 45.7997 (293.4408321d) Dec: -60 58 6.77 (-60.96855d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(115) SN2017FBQ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.0468 95724679707,9.6710 57325653724	Pattern 1, Exps 1-1 in SN2017fbq-host (AC) (1)	550 Secs (1650 Secs)		[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017dch-host (AD) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017dch-host (AD), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

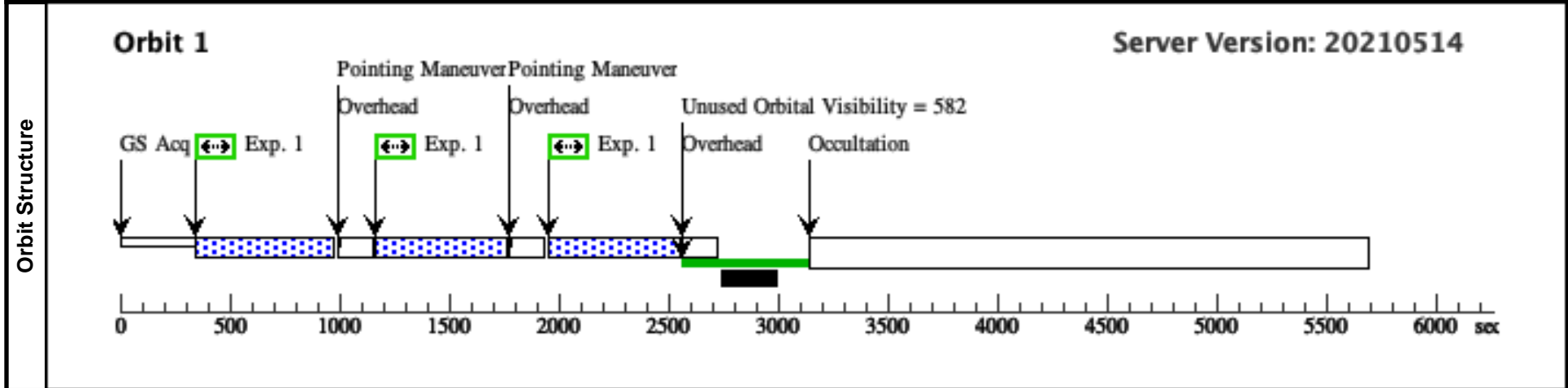
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dch-host (AD))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(116)	SN2017DCH-HOST	RA: 19 55 35.7000 (298.8987500d) Dec: -11 38 22.70 (-11.63964d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

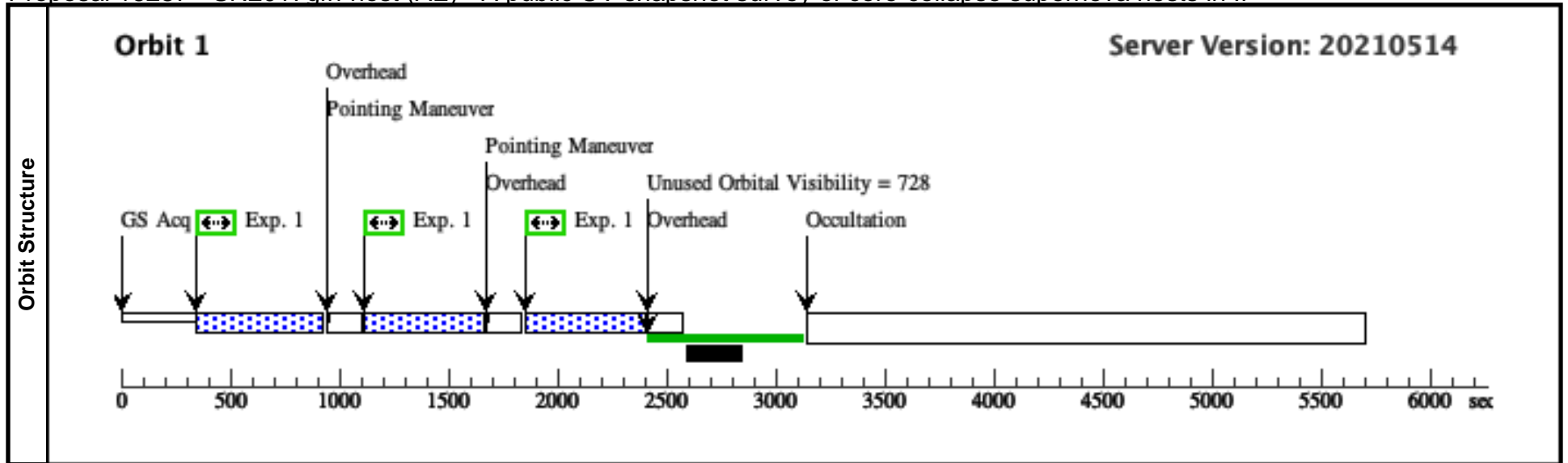
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(116) SN2017DCH-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0466 90590772213.9.5416 24969473583	Pattern 1, Exps 1-1 in SN2017dch-host (AD) (1)	600 Secs (1800 Secs)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017gfh-host (AE) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

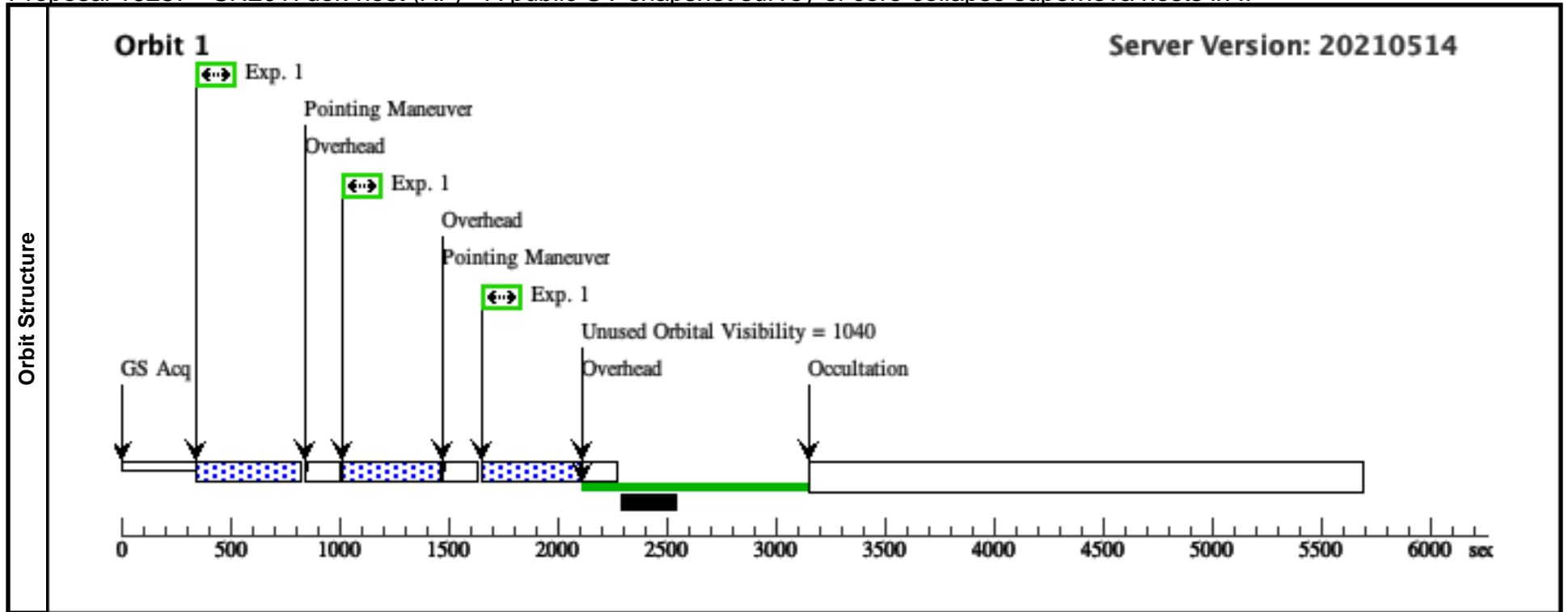
Visit	Proposal 16287, SN2017gfh-host (AE), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017gfh-host (AE))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(117)	SN2017GFH-HOST	RA: 20 03 27.9423 (300.8664263d) Dec: +06 59 21.92 (6.98942d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(117) SN2017GFH-HOST	(117) SN2017GFH-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6185 36432143225.8.9746 22052854139	Pattern 1, Exps 1-1 i n SN2017gfh-host (AE) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017dek-host (AF) - A public UV snapshot survey of core-collapse supernova hosts in IF

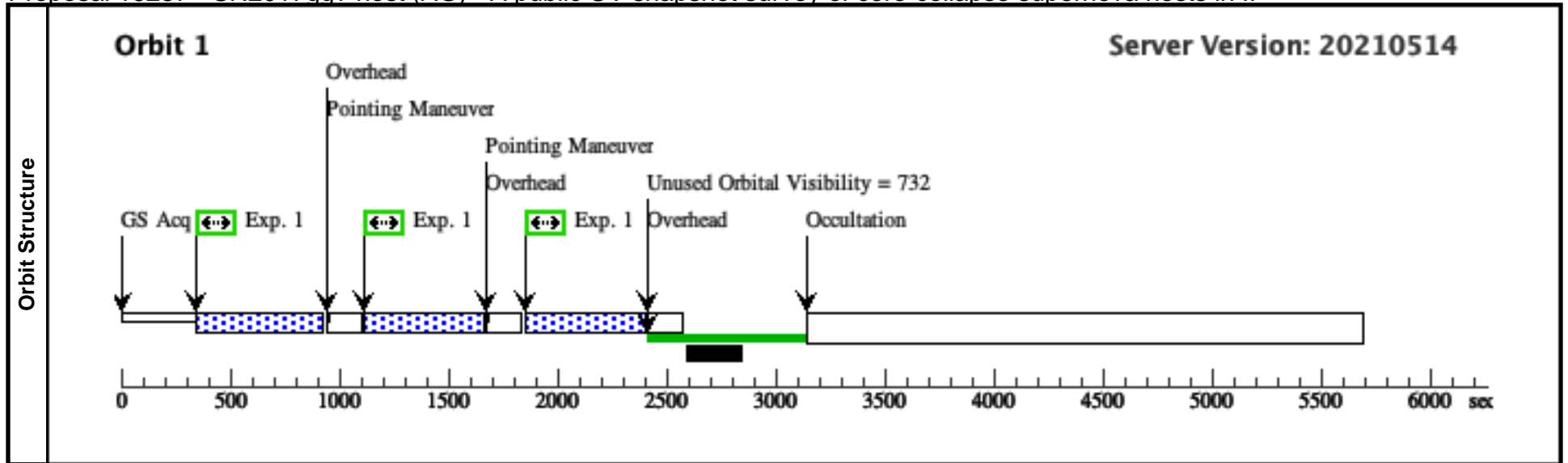
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017dek-host (AF), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dek-host (AF))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2017DEK-HOST	RA: 20 25 44.6628 (306.4360950d) Dec: -21 39 37.13 (-21.66031d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(118) SN2017DEK-HOST	SN2017DEK-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3450 35941544294.8.5235 76182930032	Pattern 1, Exps 1-1 i n SN2017dek-host (AF) (1)	450 Secs (1350 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017ggv-host (AG) - A public UV snapshot survey of core-collapse supernova hosts in IF

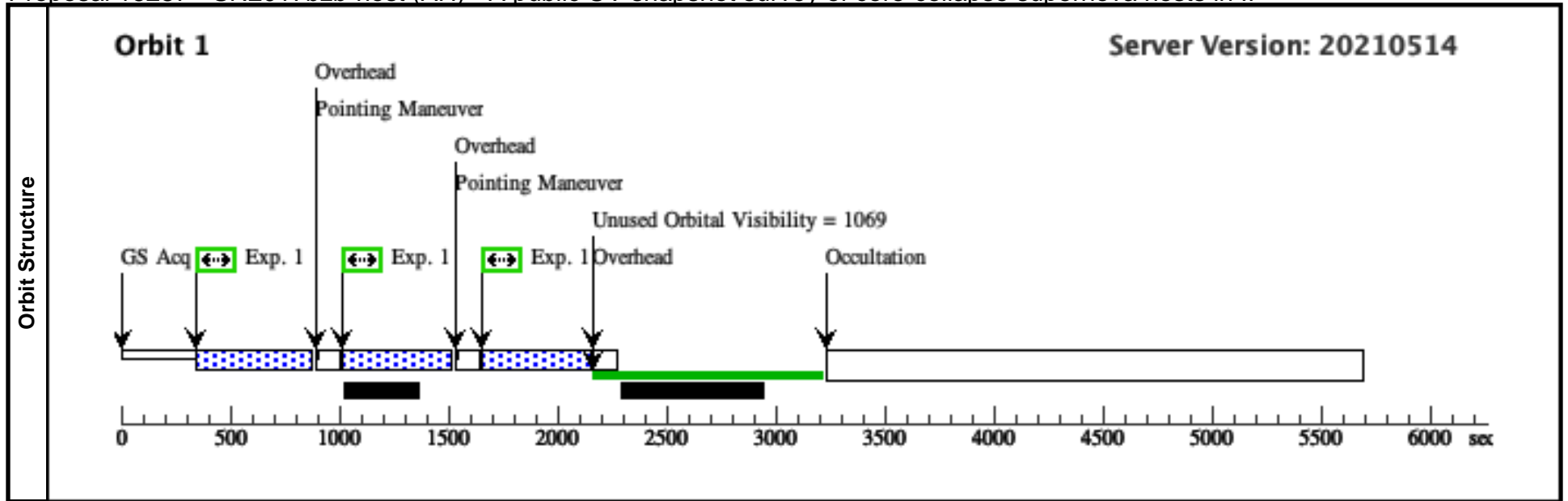
Visit	Proposal 16287, SN2017ggv-host (AG), scheduling Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ggv-host (AG))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(119)	SN2017GGV-HOST	RA: 22 54 28.6900 (343.6195417d) Dec: -13 31 50.58 (-13.53072d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(119) SN2017GGV-HOST	(119) SN2017GGV-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.8960 9089305644,9.42026 7649244602	Pattern 1, Exps 1-1 in SN2017ggv-host (AG) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017bzb-host (AH) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017bzb-host (AH), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 300D TO 95 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017bzb-host (AH))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2017BZB-HOST	RA: 22 57 17.3000 (344.3220833d) Dec: -41 00 57.60 (-41.01600d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(120) SN2017BZB-HOST	SN2017BZB-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -48.773 33605602863.0.1712 546374068058	Pattern 1, Exps 1-1 i n SN2017bzb-host (AH) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017qip-host (AI) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017qip-host (AI), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

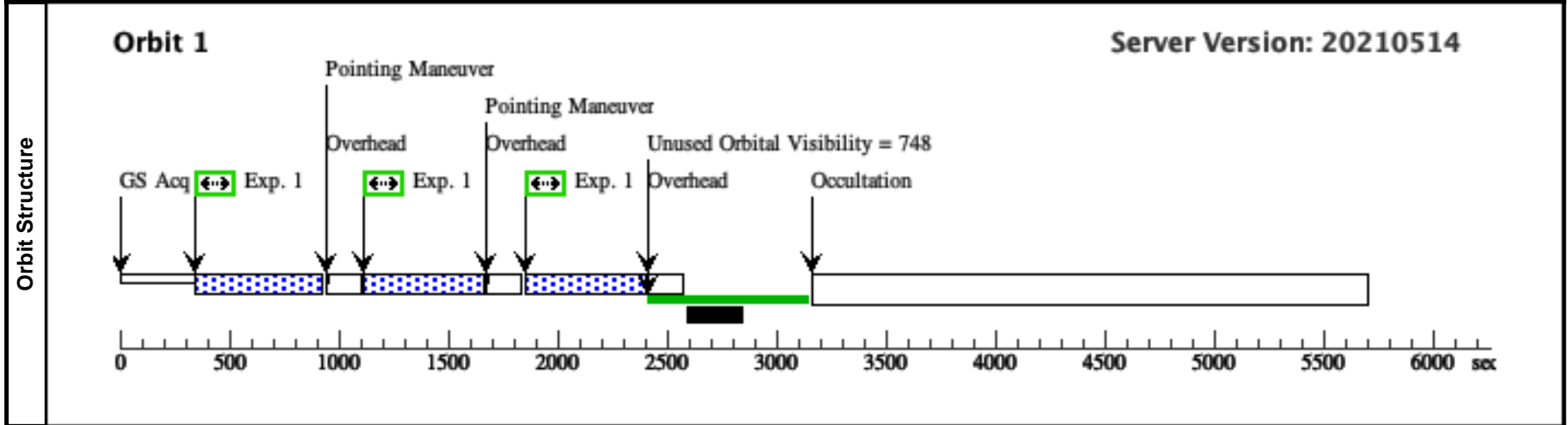
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017qip-host (AI))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2017GIP-HOST	RA: 23 05 0.6100 (346.2525417d) Dec: +28 45 42.73 (28.76187d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

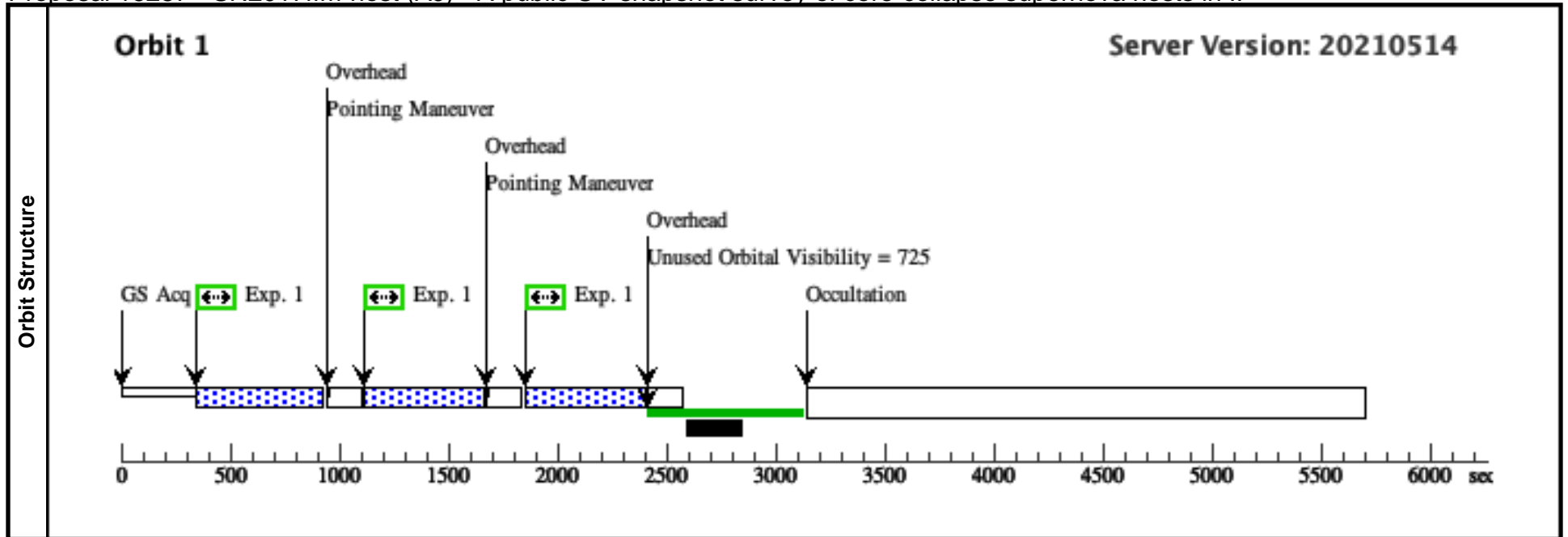
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(121) SN2017GIP-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.81737 6847537153,9.41784 2191924104	Pattern 1, Exps 1-1 in SN2017qip-host (AI) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017ffm-host (AJ) - A public UV snapshot survey of core-collapse supernova hosts in IF

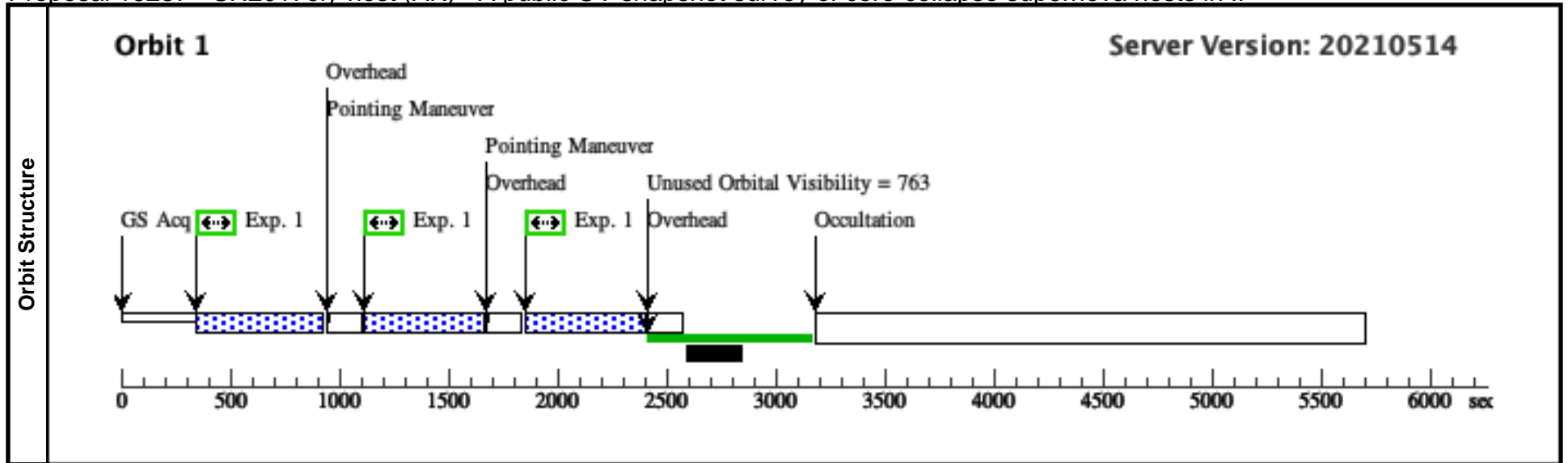
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017ffm-host (AJ), scheduled Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ffm-host (AJ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2017FFM-HOST	RA: 23 18 22.0415 (349.5918396d) Dec: -04 24 56.77 (-4.41577d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(122) SN2017FFM-HOST	(122) SN2017FFM-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0903 40781264583.8.4396 45113583508	Pattern 1, Exps 1-1 i n SN2017ffm-host (AJ) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017eiY-host (AK) - A public UV snapshot survey of core-collapse supernova hosts in IF

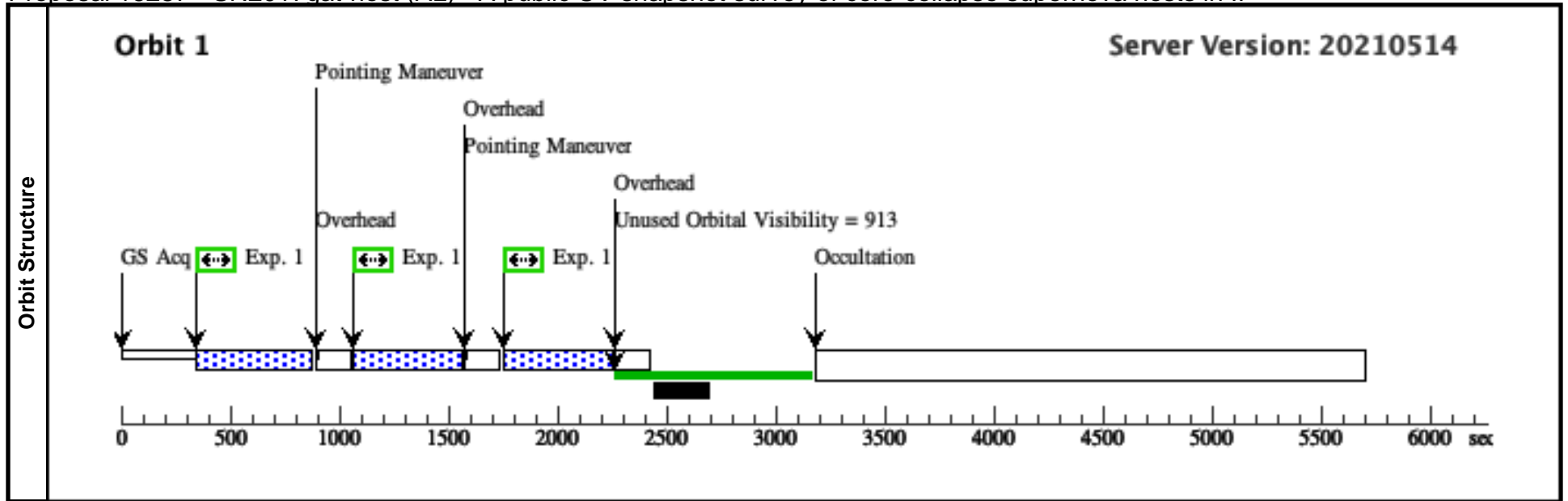
Visit	Proposal 16287, SN2017eiY-host (AK), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017eiY-host (AK))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(123)	SN2017EiY-HOST	RA: 23 49 28.6210 (357.3692542d) Dec: -30 25 15.01 (-30.42084d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(123) SN2017EiY-HOST	SN2017EiY-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2537 2447762764,9.33918 4422611057	Pattern 1, Exps 1-1 in SN2017eiY-host (AK) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017gat-host (AL) - A public UV snapshot survey of core-collapse supernova hosts in IF

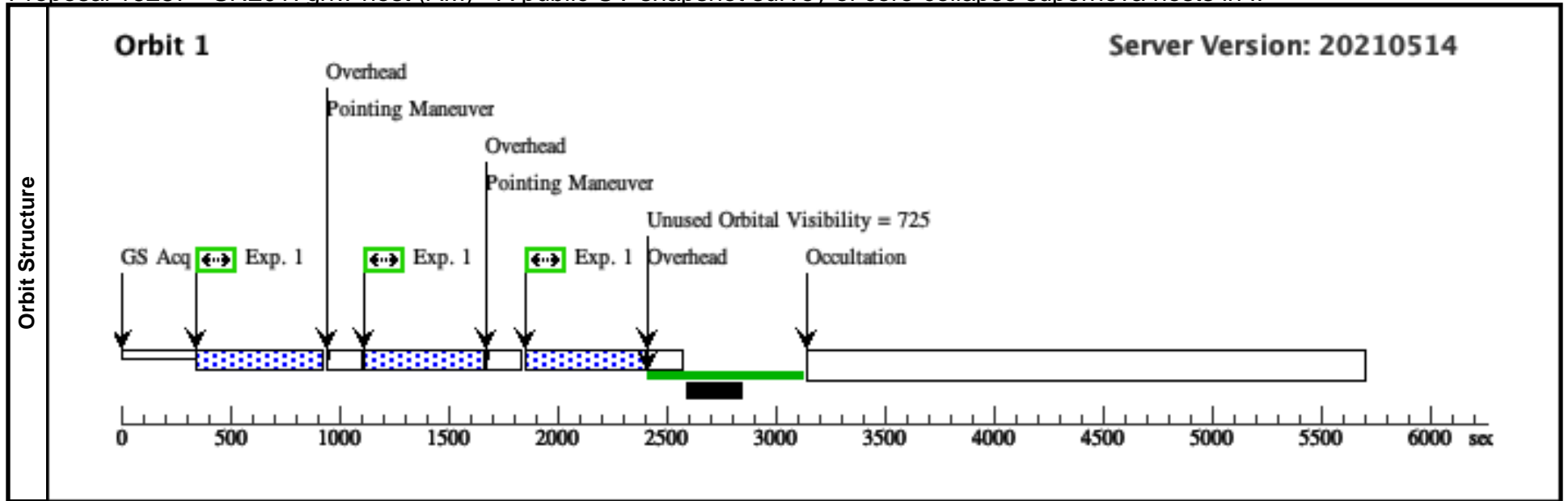
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017gat-host (AL), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017gat-host (AL))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(124)	SN2017GAT-HOST	RA: 23 53 16.8419 (358.3201746d) Dec: -32 46 33.41 (-32.77595d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(124) SN2017GAT-HOST	SN2017GAT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.34056 0355386035,8.84081 0242272884	Pattern 1, Exps 1-1 in SN2017gat-host (AL) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



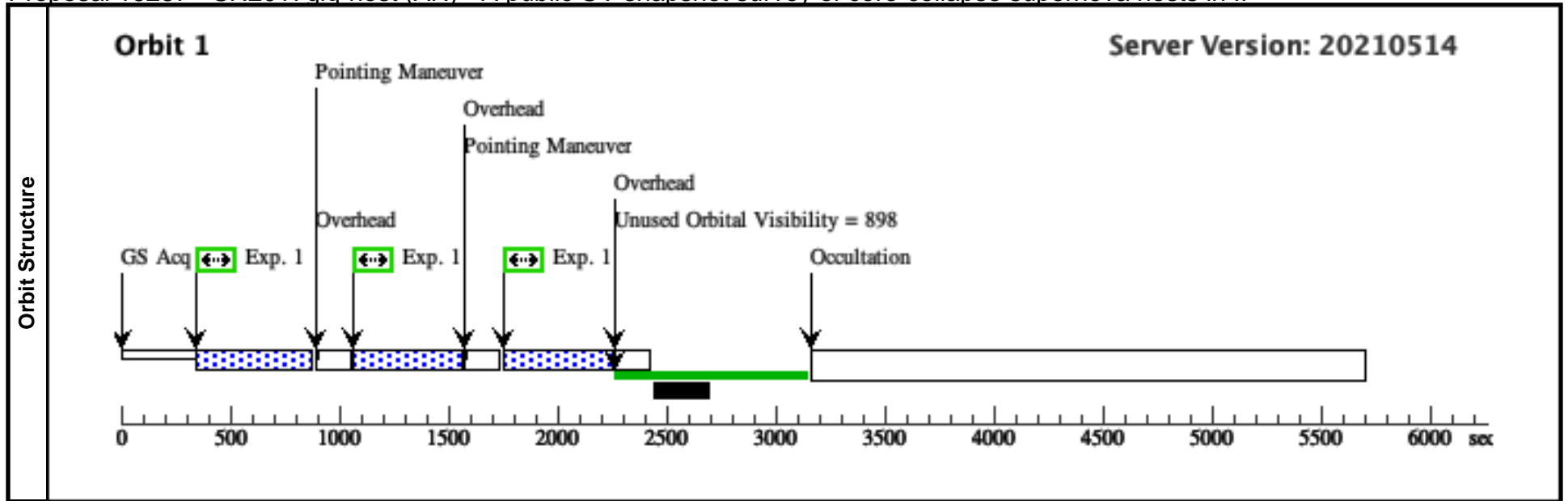
Proposal 16287 - SN2017ghw-host (AM) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2017ghw-host (AM), scheduling Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ghw-host (AM))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(125)	SN2017GHW-HOST	RA: 23 57 34.4038 (359.3933492d) Dec: +02 04 54.05 (2.08168d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(125) SN2017GHW-HOST	SN2017GHW-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2817 50814438348,8.5951 3820133115	Pattern 1, Exps 1-1 in SN2017ghw-host (AM) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



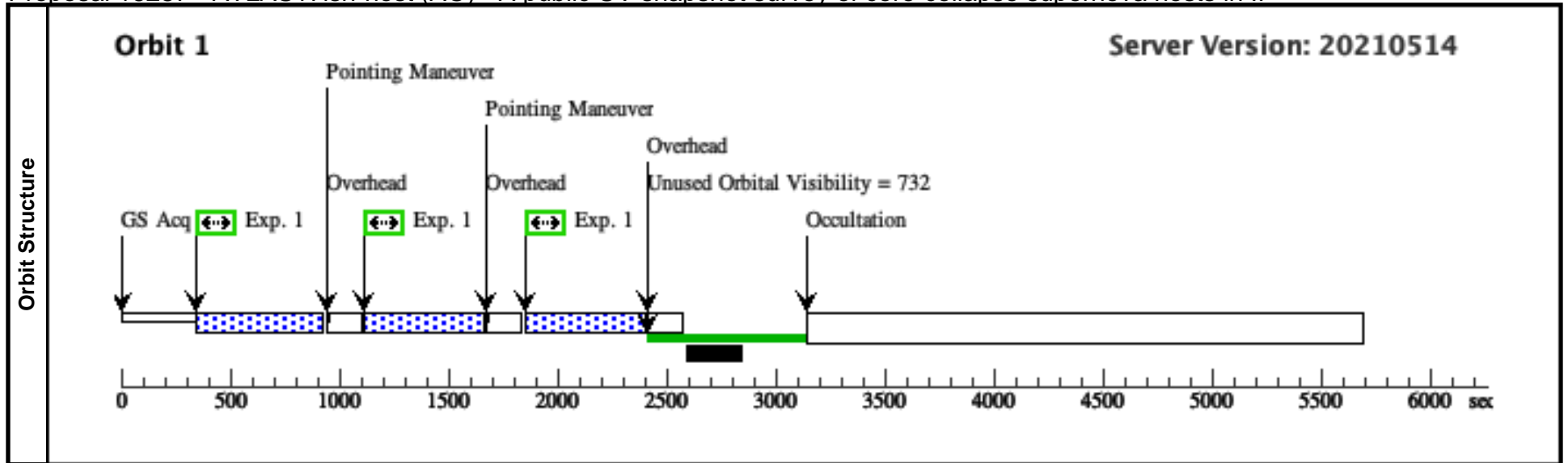
Proposal 16287 - SN2017giq-host (AN) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2017giq-host (AN), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2017giq-host (AN))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(126)	SN2017GIQ-HOST	RA: 23 57 54.7329 (359.4780538d) Dec: +28 30 8.81 (28.50245d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(126) SN2017GIQ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.7076 19143411314.8.1517 7573505864	Pattern 1, Exps 1-1 i n SN2017giq-host (A N) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - ATLAS17lsn-host (AO) - A public UV snapshot survey of core-collapse supernova hosts in IF

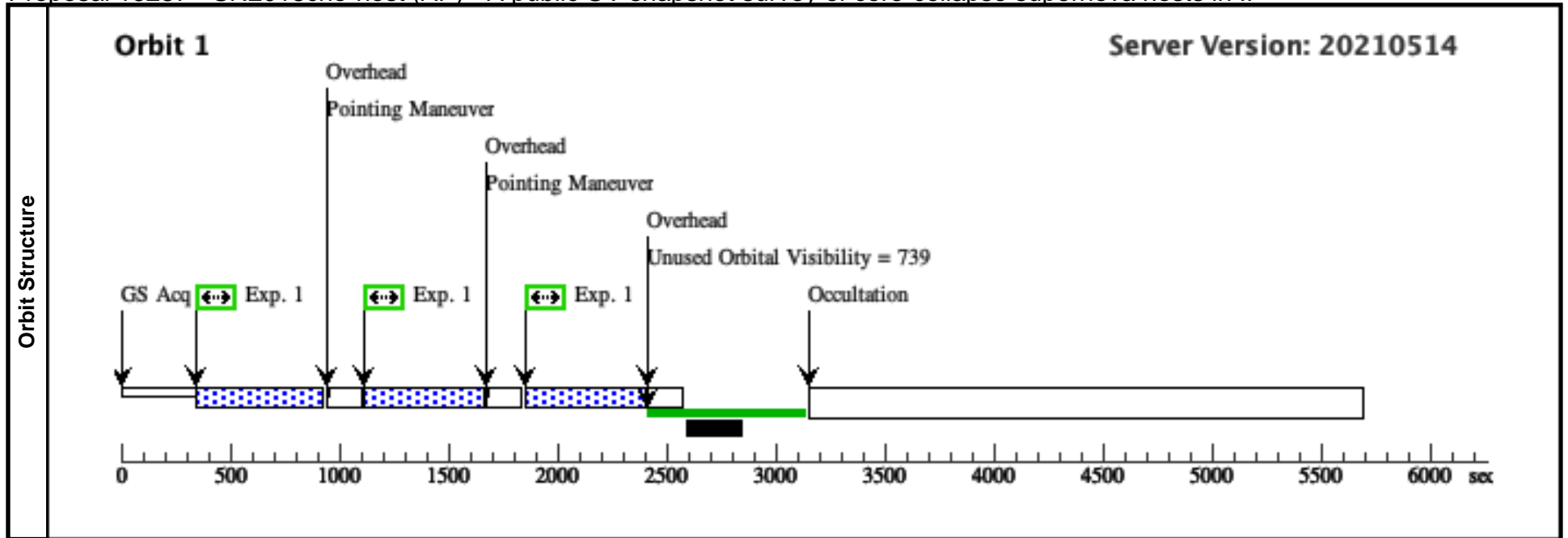
Visit	Proposal 16287, ATLAS17lsn-host (AO), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ATLAS17lsn-host (AO))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(127)	ATLAS17LSN-HOST	RA: 00 03 50.3912 (.9599633d) Dec: -11 28 27.18 (-11.47422d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(127) ATLAS17LSN-HOST	ATLAS17LSN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2620 75898593048,8.2739 24850922684	Pattern 1, Exps 1-1 in ATLAS17lsn-host (AO) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2018cho-host (AP) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:53 GMT 2021

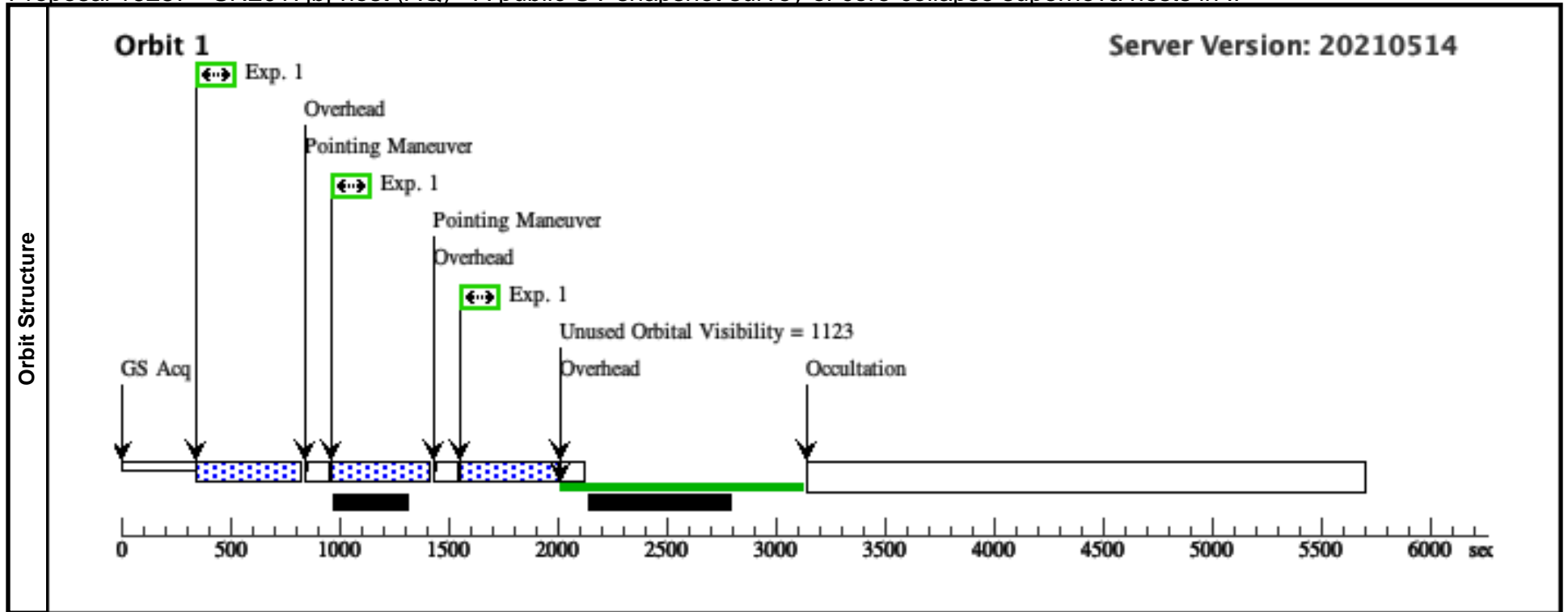
Visit	Proposal 16287, SN2018cho-host (AP), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018cho-host (AP))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2018CHO-HOST	RA: 00 13 26.9701 (3.3623754d) Dec: +17 29 12.50 (17.48681d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(128) SN2018CHO-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1073 44886066446.8.9900 87044984747	Pattern 1, Exps 1-1 in SN2018cho-host (AP) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017jbj-host (AQ) - A public UV snapshot survey of core-collapse supernova hosts in IF

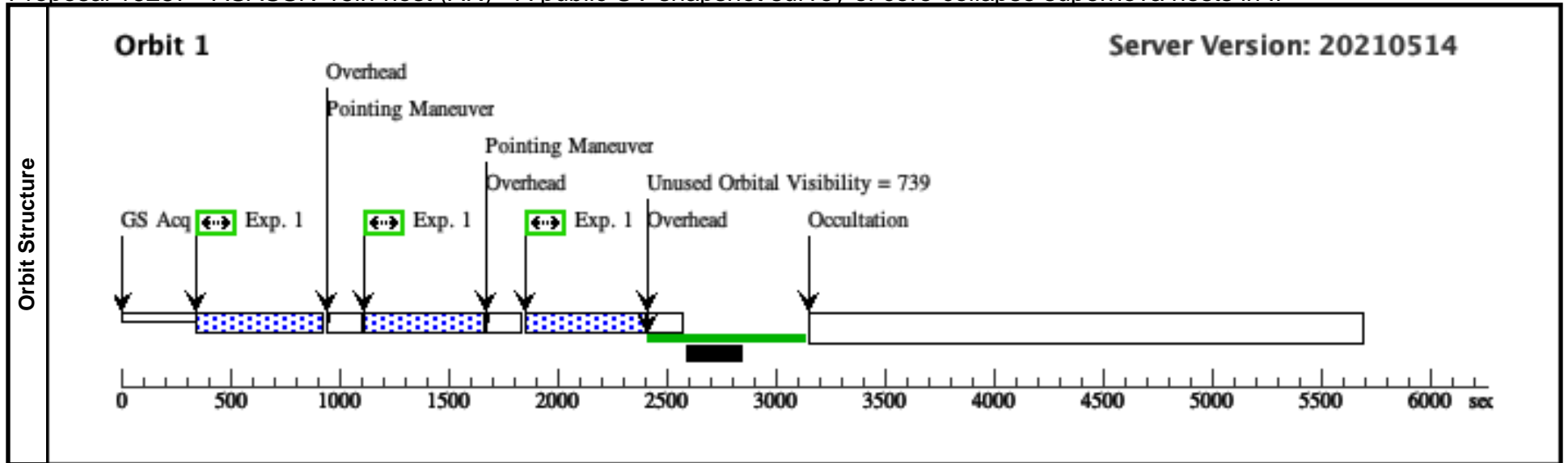
Wed Aug 25 21:04:53 GMT 2021

Visit	Proposal 16287, SN2017jbj-host (AQ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017jbj-host (AQ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(129)	SN2017JBJ-HOST	RA: 00 48 6.8727 (12.0286362d) Dec: -02 47 4.35 (-2.78454d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(129) SN2017JBJ-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 i n SN2017jbj-host (A Q) (1)	450 Secs (1350 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



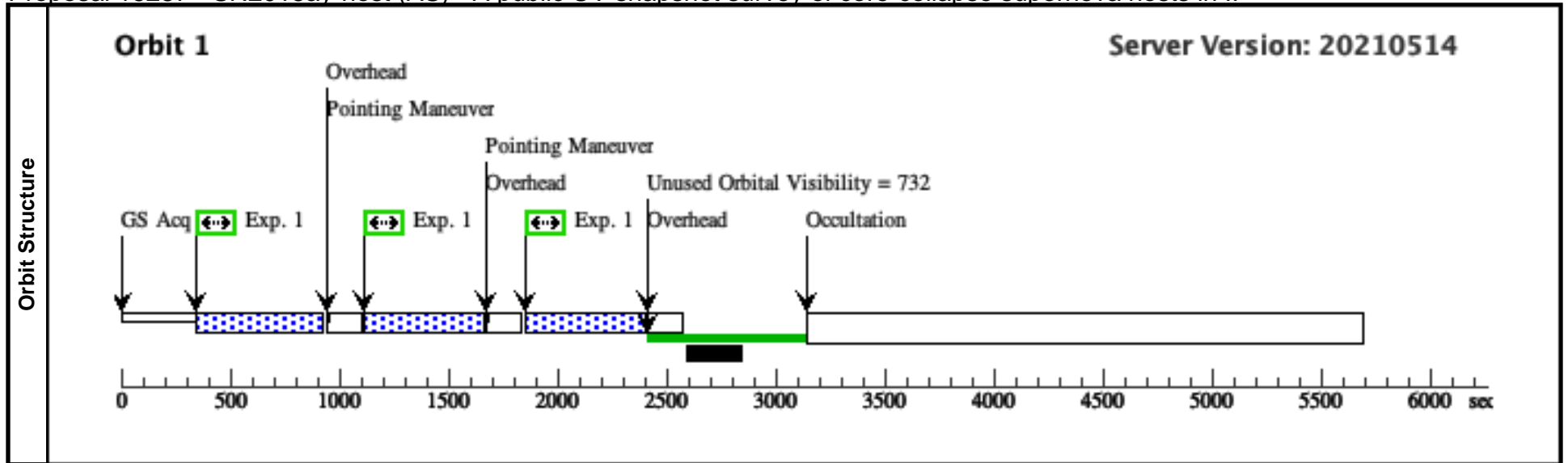
Proposal 16287 - ASASSN-15ln-host (AR) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, ASASSN-15ln-host (AR), completed Wed Aug 25 21:04:53 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15ln-host (AR))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	ASASSN-15LN-HOST	RA: 00 53 41.8763 (13.4244846d) Dec: +18 05 46.28 (18.09619d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(130) ASASSN-15LN-HOST	ASASSN-15LN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2978 42043250657,9.6541 78482155212	Pattern 1, Exps 1-1 in ASASSN-15ln-host (AR) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



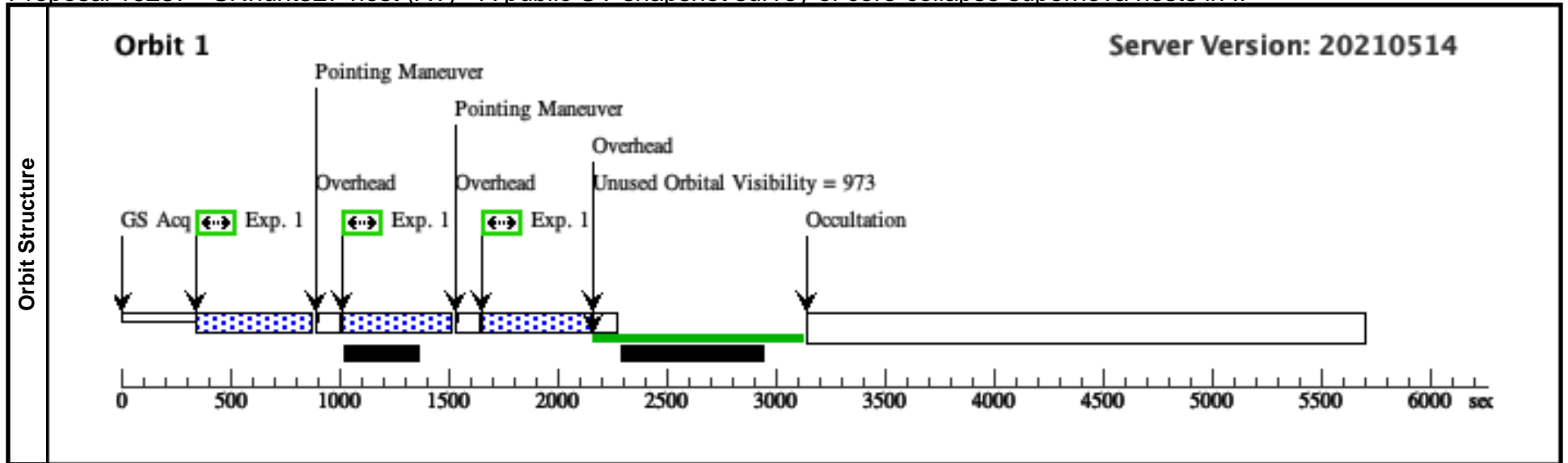
Proposal 16287 - SN2015ay-host (AS) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2015ay-host (AS), scheduling Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2015ay-host (AS))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Patterns		#	Primary Pattern			Secondary Pattern			Exposures	
	(1)	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				
	(131)	SN2015AY-HOST	RA: 01 09 45.5951 (17.4399796d) Dec: +13 18 31.01 (13.30861d) Equinox: J2000		V=19	Reference Frame: ICRS				
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(131) SN2015AY-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2041 88161097383.9.0328 30663878011	Pattern 1, Exps 1-1 i n SN2015ay-host (A S) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



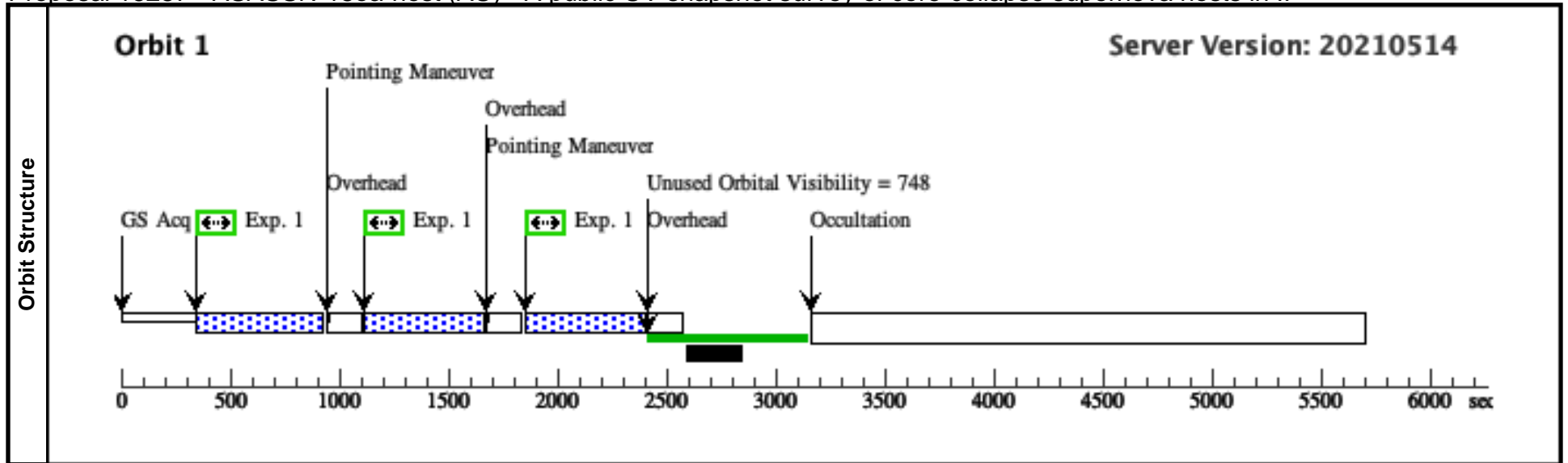
Proposal 16287 - SNhunt327-host (AT) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SNhunt327-host (AT), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 255D TO 300 D; ORIENT 75D TO 125 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SNhunt327-host (AT))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(132)	SNHUNT327-HOST	RA: 01 22 9.4345 (20.5393104d) Dec: +00 56 52.08 (.94780d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(132) SNHUNT327-HOST	SNHUNT327-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 1.19002 91899717184.30.295 255173262834	Pattern 1, Exps 1-1 i n SNhunt327-host (A T) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-18oa-host (AU) - A public UV snapshot survey of core-collapse supernova hosts in IF

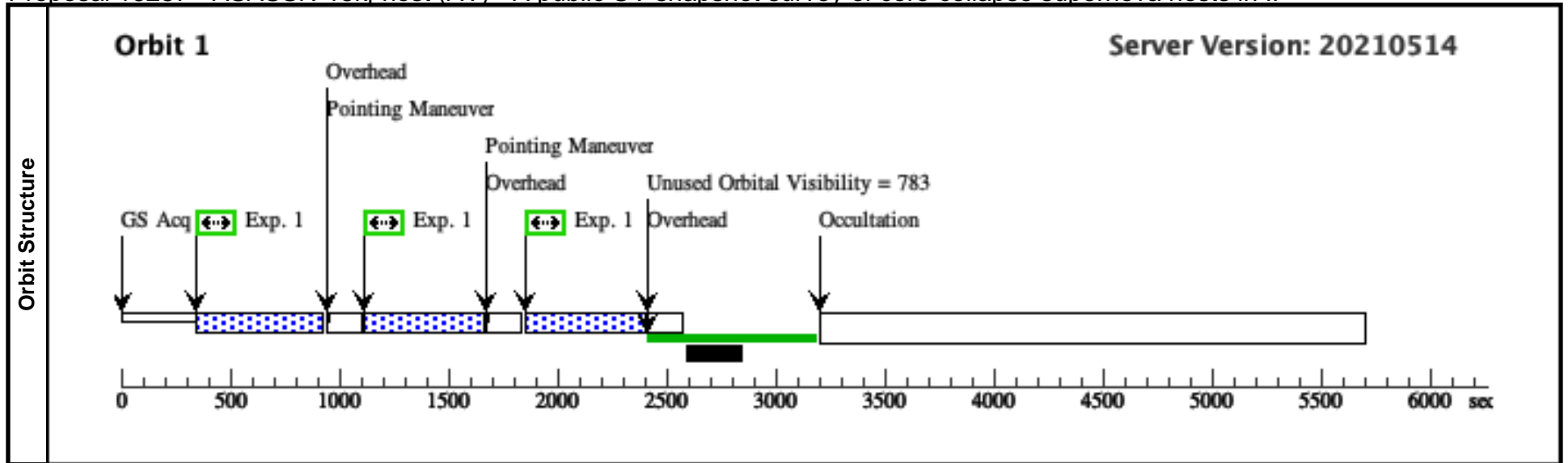
Visit	Proposal 16287, ASASSN-18oa-host (AU), scheduling Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-18oa-host (AU))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	ASASSN-18OA-HOST	RA: 01 30 25.8737 (22.6078071d) Dec: -26 46 52.40 (-26.78122d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(134) ASASSN-180A-HOST	(134) ASASSN-180A-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6403 11201617802,8.9541 6697573976	Pattern 1, Exps 1-1 i n ASASSN-18oa-hos t (AU) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15kj-host (AV) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

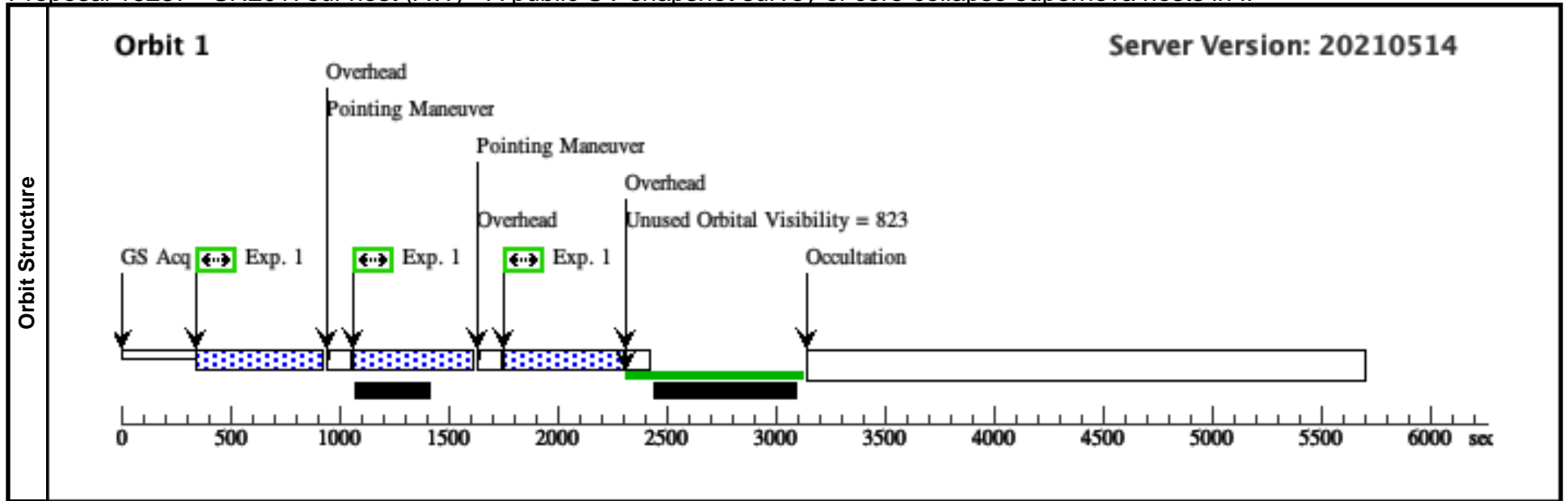
Visit	Proposal 16287, ASASSN-15kj-host (AV), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15kj-host (AV))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(135)	ASASSN-15KJ-HOST	RA: 01 58 12.8133 (29.5533887d) Dec: -39 32 40.88 (-39.54469d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(135) ASASSN-15KJ-HOST	(135) ASASSN-15KJ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2012 89876825674.8.6319 5636012005	Pattern 1, Exps 1-1 in ASASSN-15kj-host (AV) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017eul-host (AW) - A public UV snapshot survey of core-collapse supernova hosts in IF

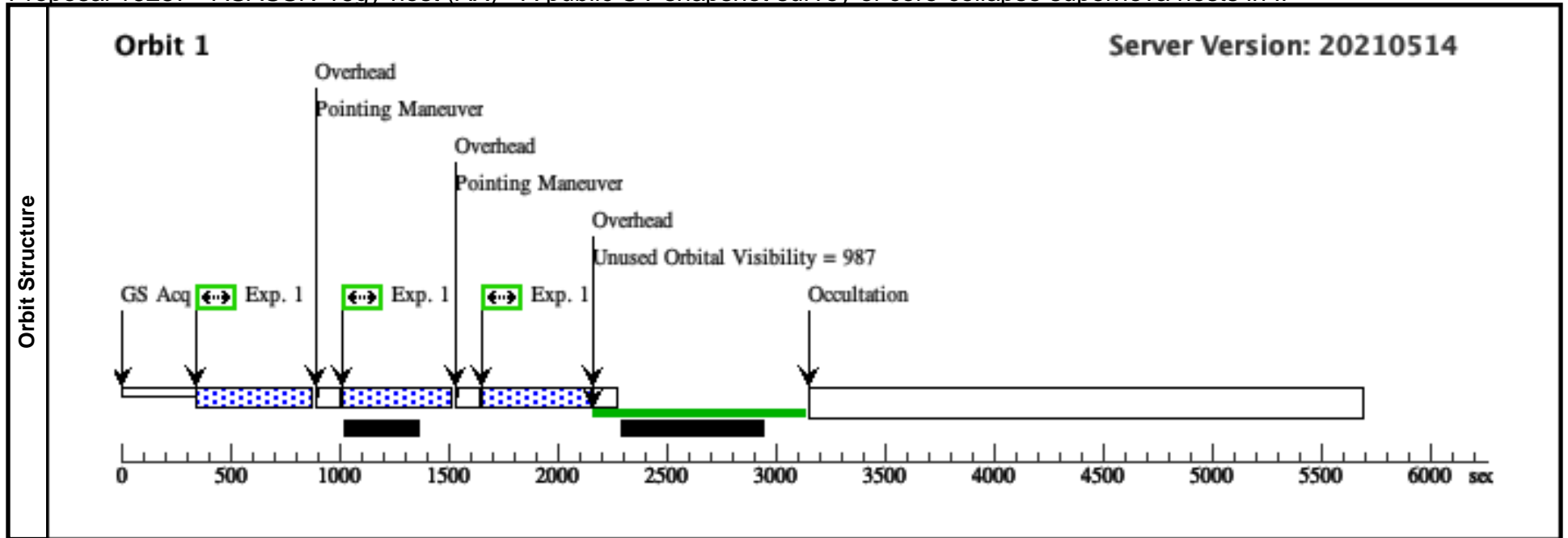
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, SN2017eul-host (AW), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017eul-host (AW))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(69)	SN2017EUL-HOST	RA: 01 44 30.8800 (26.1286667d) Dec: +04 40 5.66 (4.66824d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(69) SN2017EUL-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG 10.0059 85404509795.9.1104 89362364468	Pattern 1, Exps 1-1 i n SN2017eul-host (A W) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16gy-host (AX) - A public UV snapshot survey of core-collapse supernova hosts in IF

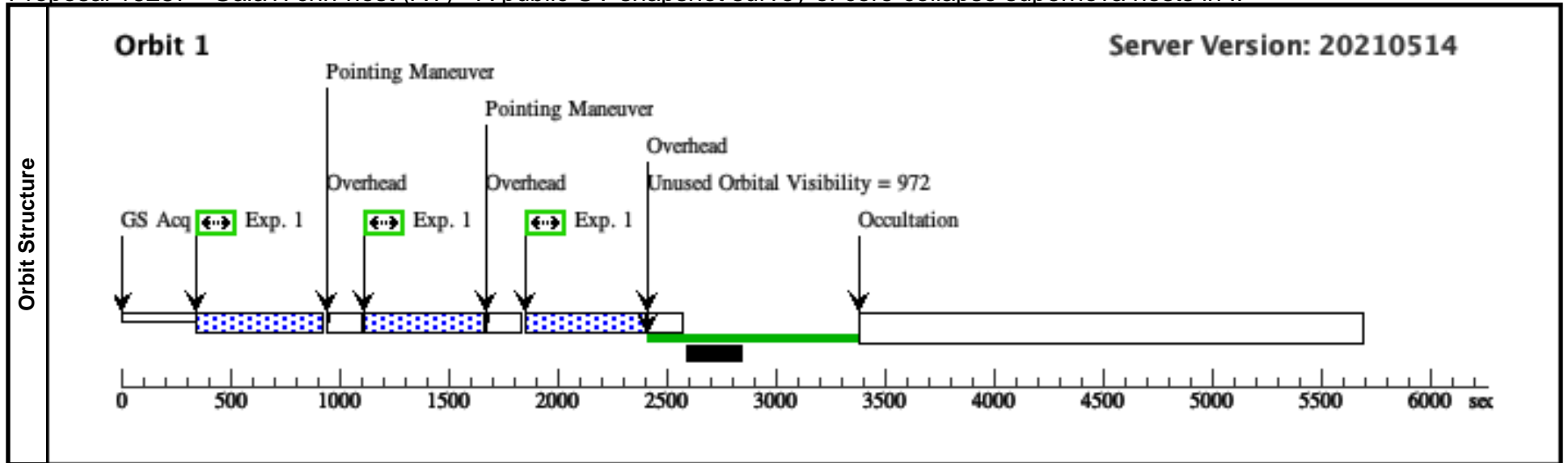
Visit	Proposal 16287, ASASSN-16gy-host (AX), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 355D TO 65 D; ORIENT 180D TO 250 D									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16gy-host (AX))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(137)	ASASSN-16GY-HOST	RA: 02 21 24.4372 (35.3518217d) Dec: +16 33 46.48 (16.56291d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(137) ASASSN-16GY-HOST	ASASSN-16GY-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -6.4149 08289779134.22.105 511202899816	Pattern 1, Exps 1-1 in ASASSN-16gy-host (AX) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - Gaia17chn-host (AY) - A public UV snapshot survey of core-collapse supernova hosts in IF

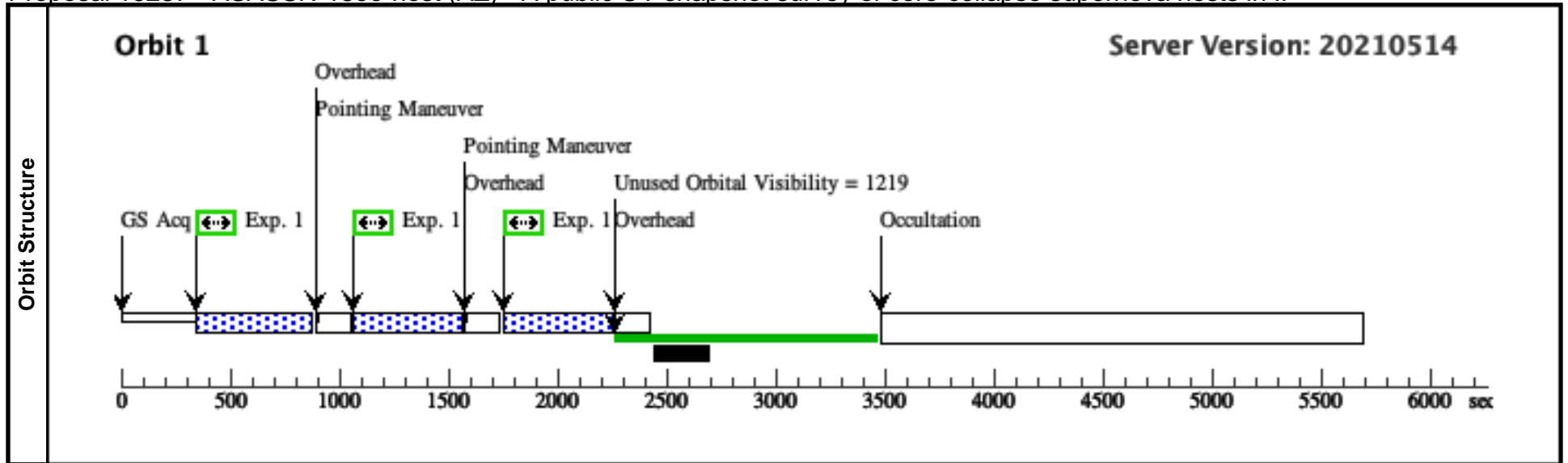
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, Gaia17chn-host (AY), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in Gaia17chn-host (AY))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(138)	GAIA17CHN-HOST	RA: 03 28 7.5194 (52.0313308d) Dec: -56 34 35.80 (-56.57661d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(138) GAIA17CHN-HOST	GAIA17CHN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1783 62963084272.8.6640 70017064294	Pattern 1, Exps 1-1 in Gaia17chn-host (AY) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-18eo-host (AZ) - A public UV snapshot survey of core-collapse supernova hosts in IF

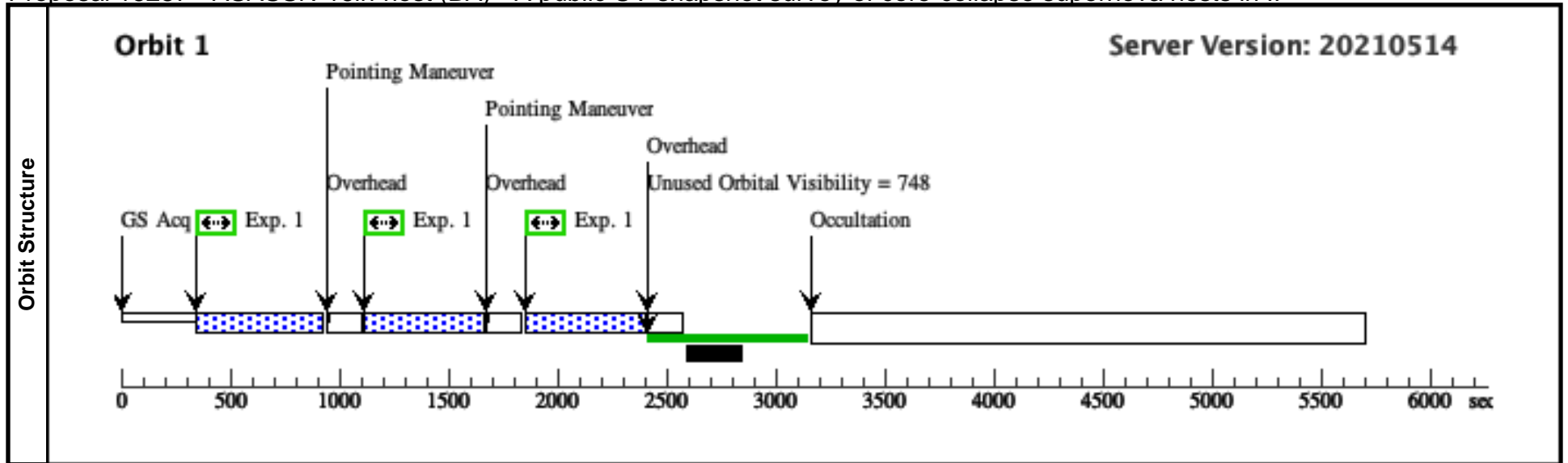
Visit	Proposal 16287, ASASSN-18eo-host (AZ), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-18eo-host (AZ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-18EO-HOST	RA: 03 58 1.5400 (59.5064167d) Dec: -65 30 24.34 (-65.50676d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(139) ASASSN-18EO-HOST	ASASSN-18EO-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.55412 0363604795,8.43642 6865233992	Pattern 1, Exps 1-1 in ASASSN-18eo-host (AZ) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16in-host (BA) - A public UV snapshot survey of core-collapse supernova hosts in IF

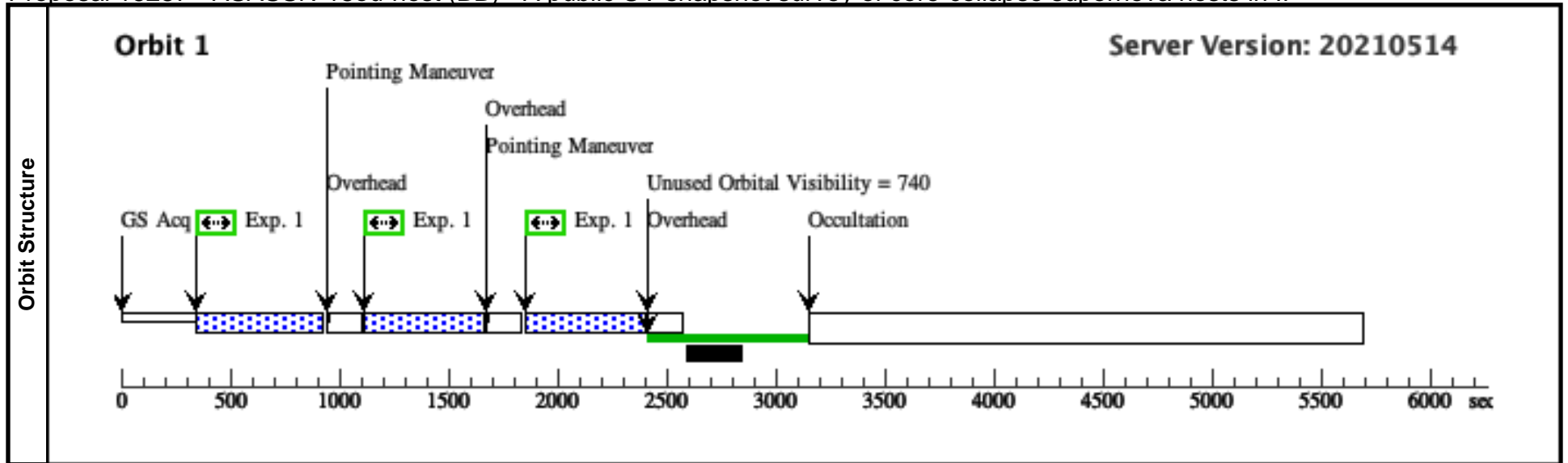
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-16in-host (BA), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16in-host (BA))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-16IN-HOST	RA: 04 59 30.4333 (74.8768054d) Dec: -28 52 2.42 (-28.86734d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(140) ASASSN-16IN-HOST	ASASSN-16IN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5930 90040452536,7.9560 75463616166	Pattern 1, Exps 1-1 in ASASSN-16in-host (BA) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-18ou-host (BB) - A public UV snapshot survey of core-collapse supernova hosts in IF

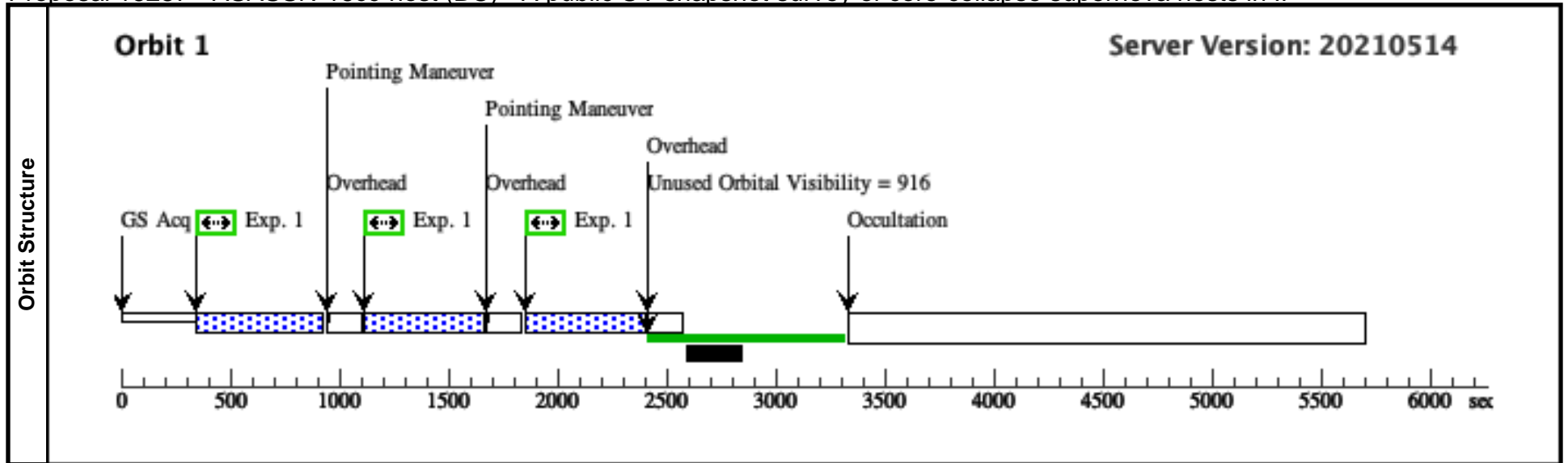
Visit	Proposal 16287, ASASSN-18ou-host (BB), scheduling Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-18ou-host (BB))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(141)	ASASSN-18OU-HOST	RA: 05 11 33.4987 (77.8895779d) Dec: -21 16 3.73 (-21.26770d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(141) ASASSN-180 U-HOST	(141) ASASSN-180 U-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3692 04542025251,8.8835 62727072063	Pattern 1, Exps 1-1 i n ASASSN-18ou-ho st (BB) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16cc-host (BC) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-16cc-host (BC), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16cc-host (BC))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(142)	ASASSN-16CC-HOST	RA: 05 46 23.4641 (86.5977671d) Dec: -52 05 19.66 (-52.08879d) Equinox: J2000					V=19	Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(142) ASASSN-16C C-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5835 06576854758,8.1077 32350172894	Pattern 1, Exps 1-1 i n ASASSN-16cc-hos t (BC) (1)	550 Secs (1650 Secs)		[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2015W-host (BD) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, SN2015W-host (BD), scheduling	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

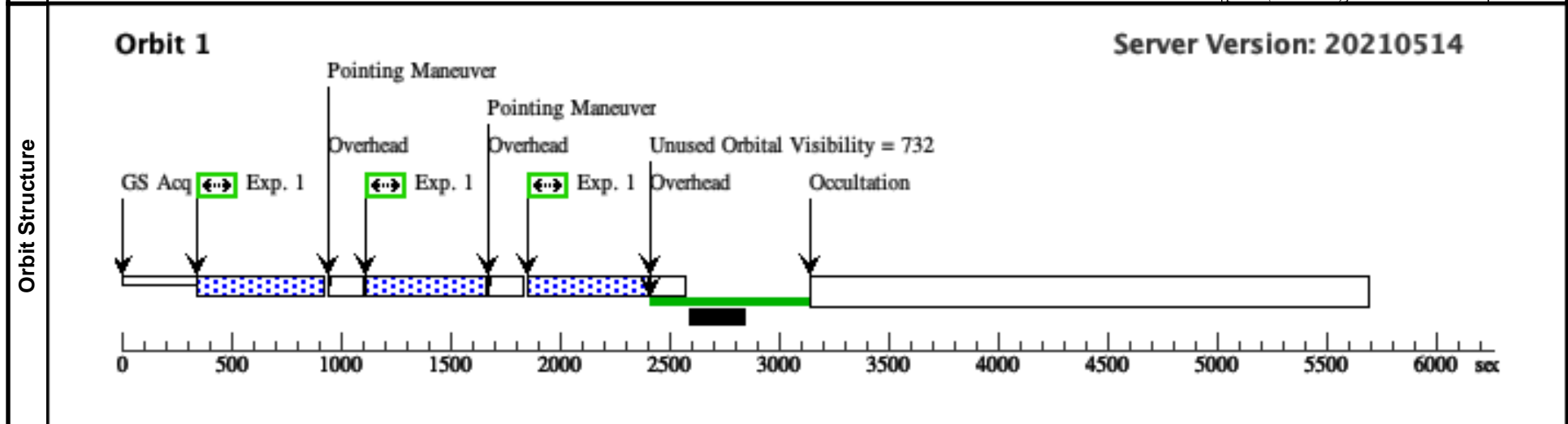
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2015W-host (BD))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	SN2015W-HOST	RA: 06 57 44.4341 (104.4351421d) Dec: +13 34 34.45 (13.57624d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

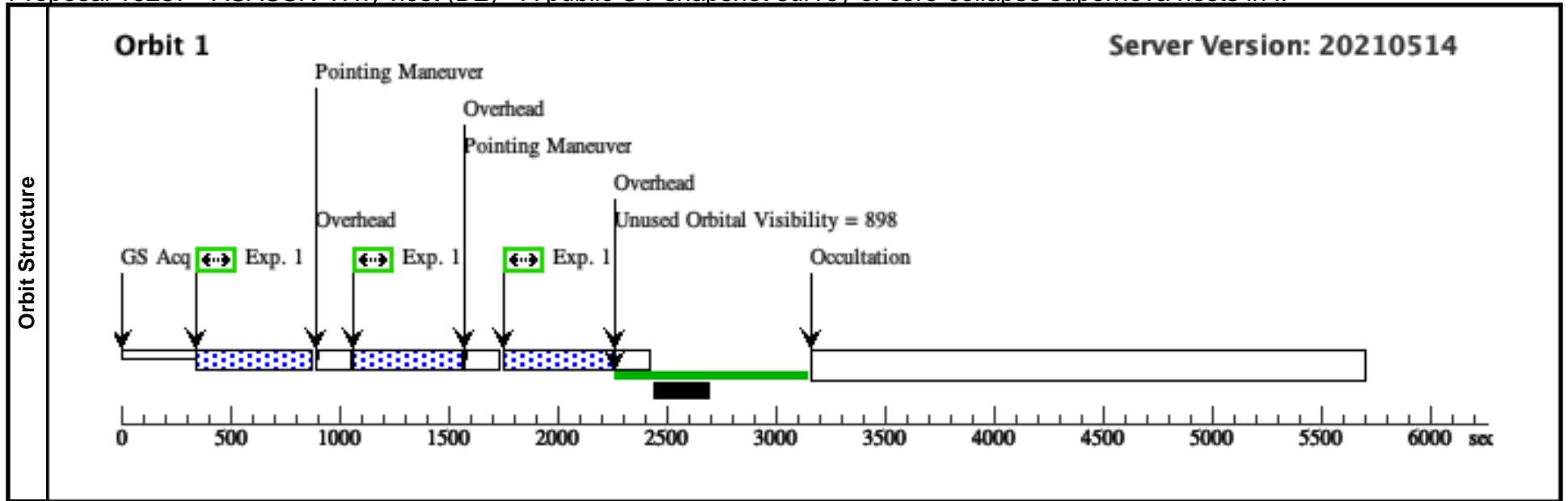
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(143) SN2015W-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.93339 5410013853,8.94004 0704018358	Pattern 1, Exps 1-1 in SN2015W-host (BD) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-17ny-host (BE) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

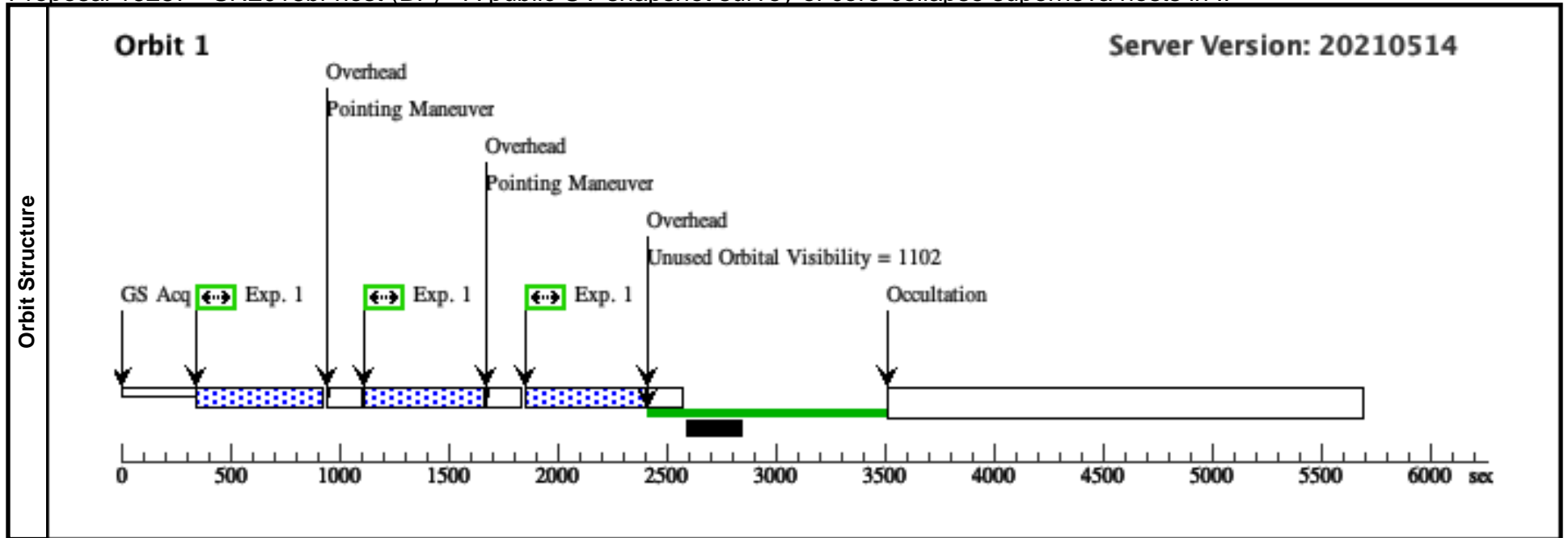
Visit	Proposal 16287, ASASSN-17ny-host (BE), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-17ny-host (BE))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-17NY-HOST	RA: 08 15 43.3900 (123.9307917d) Dec: -28 51 19.66 (-28.85546d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(144) ASASSN-17N Y-HOST	(144) ASASSN-17N Y-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.59966 4741009862,8.90146 428289155	Pattern 1, Exps 1-1 i n ASASSN-17ny-ho st (BE) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2018bl-host (BF) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

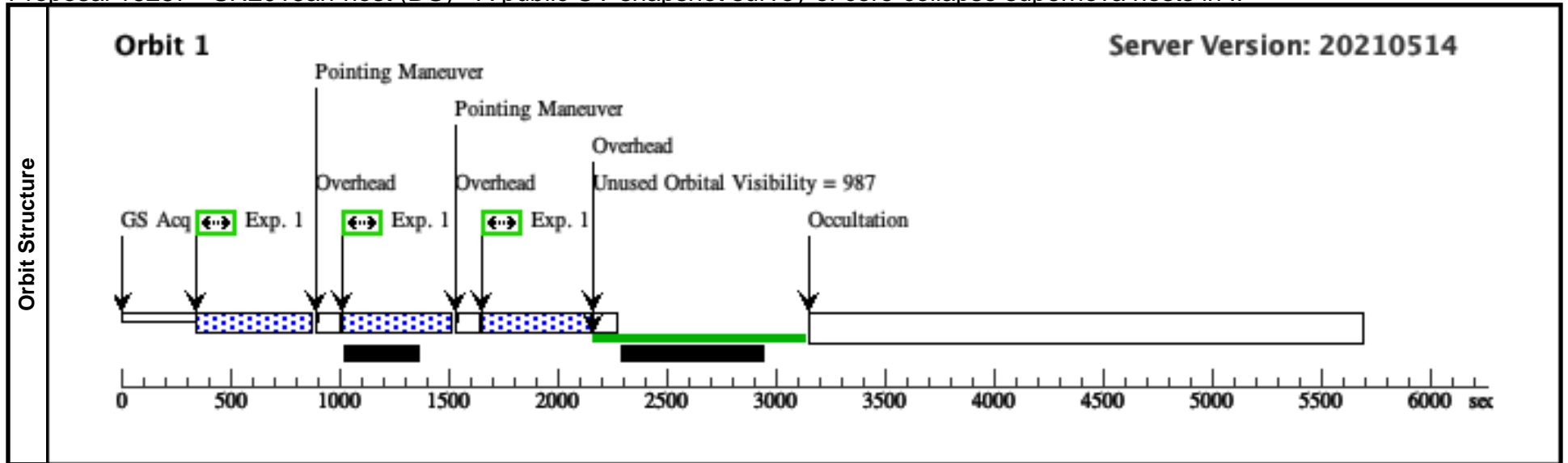
Visit	Proposal 16287, SN2018bl-host (BF), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018bl-host (BF))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(145)	SN2018BL-HOST	RA: 08 24 7.8388 (126.0326617d) Dec: -77 46 58.54 (-77.78293d) Equinox: J2000		V=19	Reference Frame: ICRS				
	Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(145) SN2018BL-H-OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1320 18986777696.9.1184 3358844218	Pattern 1, Exps 1-1 i n SN2018bl-host (BF)) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2015an-host (BG) - A public UV snapshot survey of core-collapse supernova hosts in IF

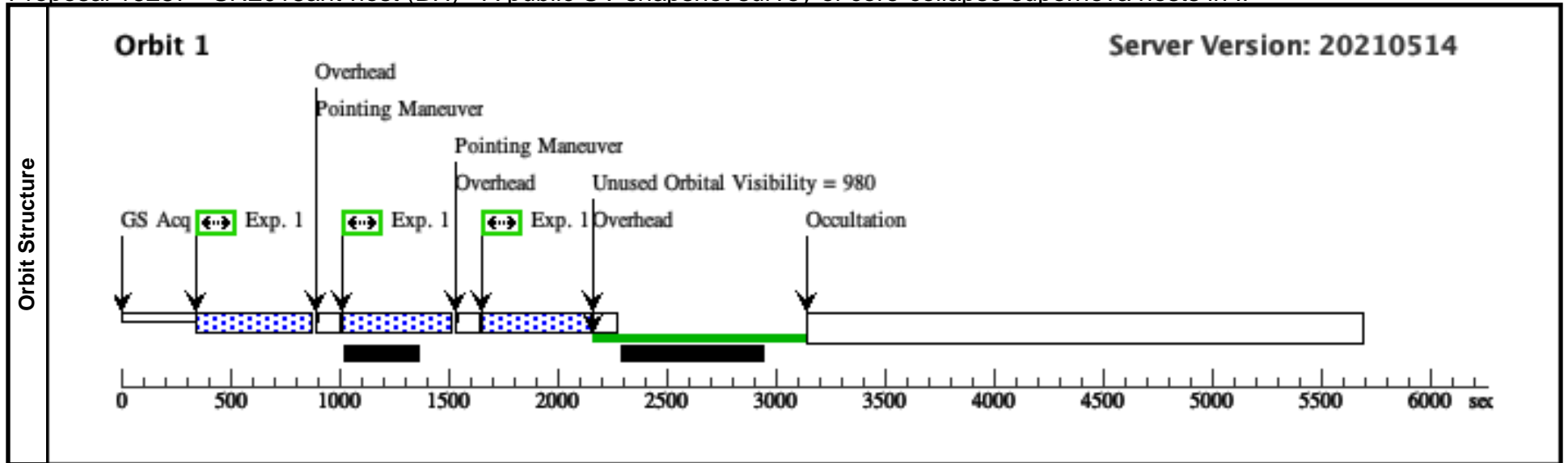
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, SN2015an-host (BG), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 270D TO 330 D; ORIENT 85D TO 140 D										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2015an-host (BG))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2015AN-HOST	RA: 08 24 12.5425 (126.0522604d) Dec: -18 46 24.94 (-18.77359d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(146) SN2015AN-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 1.47499 2970855257,27.3168 20545399715	Pattern 1, Exps 1-1 i n SN2015an-host (B G) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2018ant-host (BH) - A public UV snapshot survey of core-collapse supernova hosts in IF

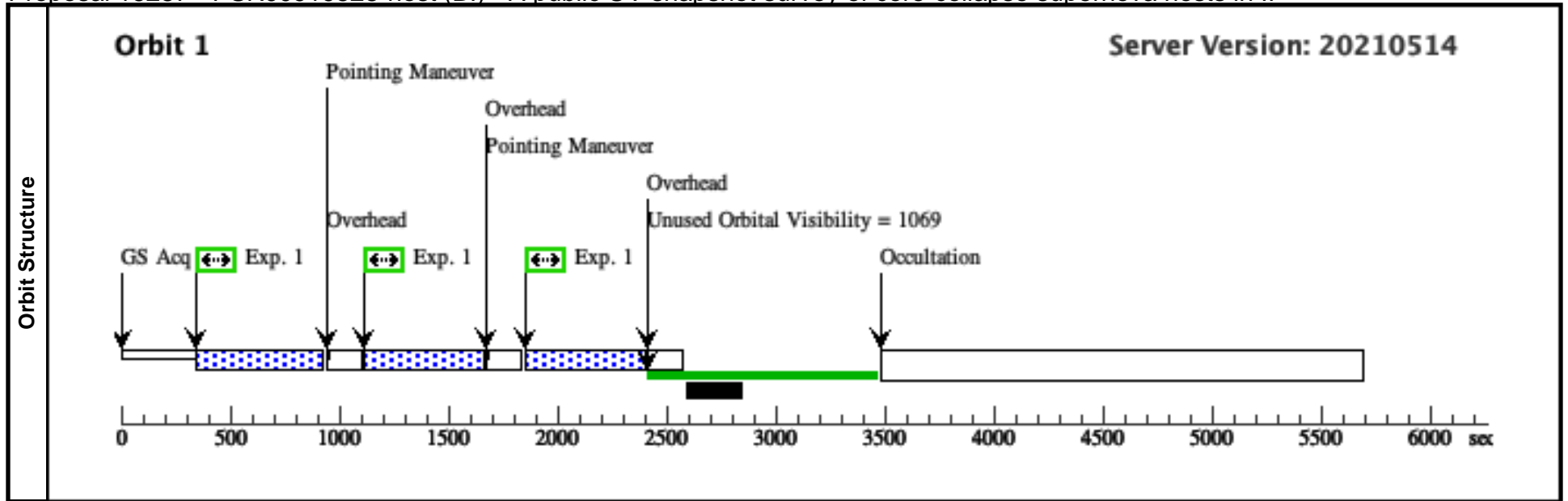
Visit	Proposal 16287, SN2018ant-host (BH), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 265D TO 320 D; ORIENT 85D TO 140 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018ant-host (BH))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2018ANT-HOST	RA: 08 36 29.7632 (129.1240133d) Dec: -11 49 52.36 (-11.83121d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(147) SN2018ANT-HOST	(147) SN2018ANT-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 0.12938 435956259386,30.29 4849509738516	Pattern 1, Exps 1-1 i n SN2018ant-host (B H) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PSNJ0919528-host (BI) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

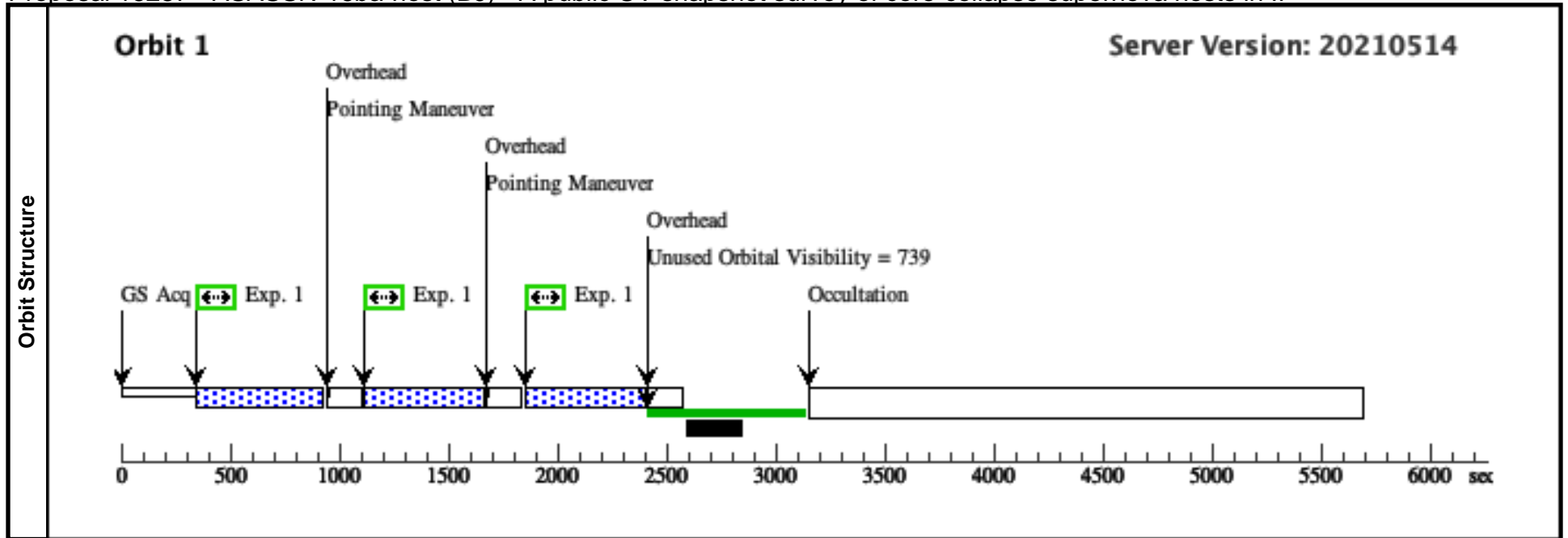
Visit	Proposal 16287, PSNJ0919528-host (BI), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in PSNJ0919528-host (BI))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(148)	PSNJ0919528-HOST	RA: 09 19 55.0286 (139.9792858d) Dec: -68 54 30.39 (-68.90844d) Equinox: J2000 Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(148) PSNJ0919528-HOST		WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.8733 32030548653.9.2035 1479815832	Pattern 1, Exps 1-1 in PSNJ0919528-host (BI) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16ba-host (BJ) - A public UV snapshot survey of core-collapse supernova hosts in IF

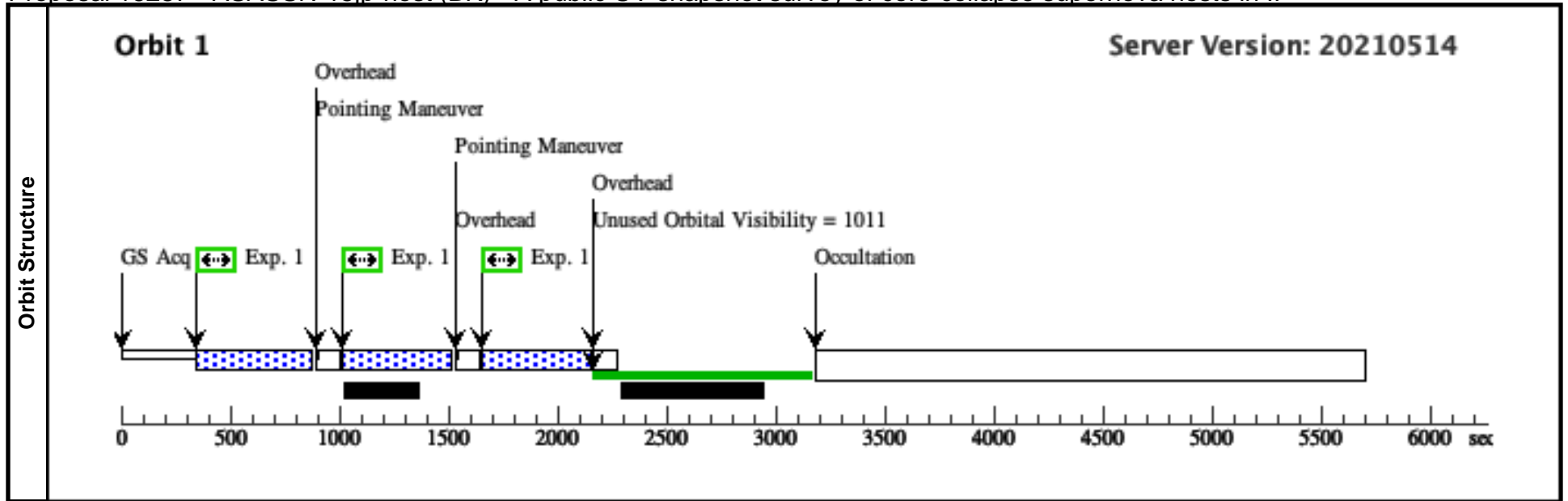
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-16ba-host (BJ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16ba-host (BJ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-16BA-HOST	RA: 09 42 28.9360 (145.6205667d) Dec: -16 58 35.21 (-16.97645d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(149) ASASSN-16B A-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6161 7421283933,8.27742 9857482115	Pattern 1, Exps 1-1 i n ASASSN-16ba-hos t (BJ) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	



Proposal 16287 - ASASSN-15jp-host (BK) - A public UV snapshot survey of core-collapse supernova hosts in IF

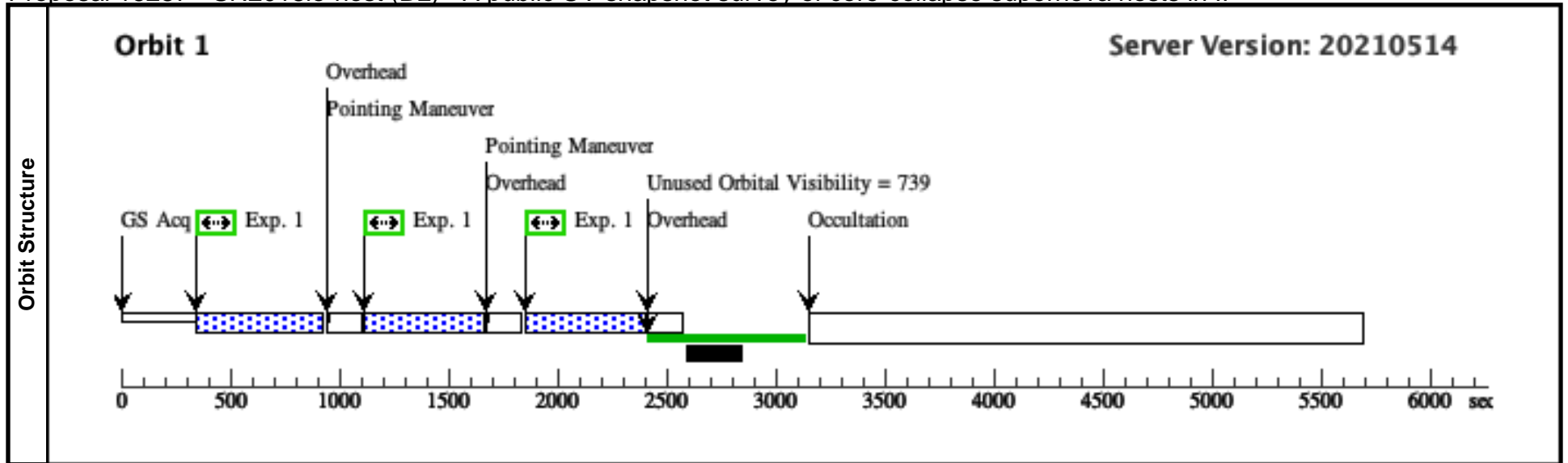
Visit	Proposal 16287, ASASSN-15jp-host (BK), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 236D TO 295 D; ORIENT 54D TO 110 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15jp-host (BK))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-15JP-HOST	RA: 10 11 42.1749 (152.9257287d) Dec: -31 38 34.09 (-31.64280d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(150) ASASSN-15JP -HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG 4.75546 0815397162,31.1719 94303833838	Pattern 1, Exps 1-1 i n ASASSN-15jp-hos t (BK) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2018ie-host (BL) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

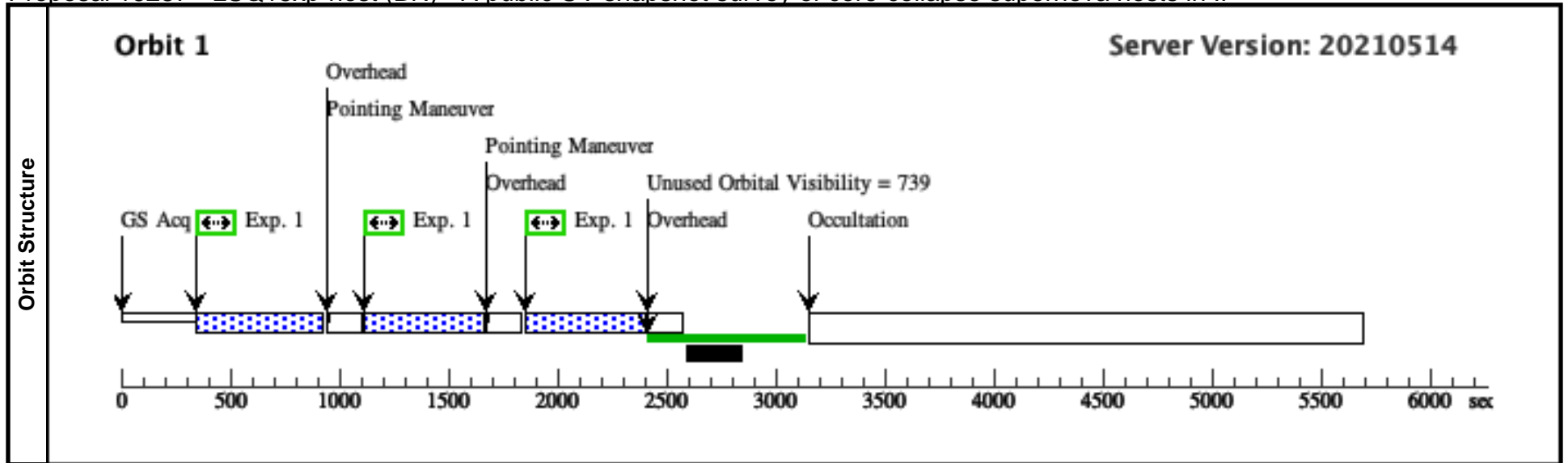
Visit	Proposal 16287, SN2018ie-host (BL), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018ie-host (BL))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2018IE-HOST	RA: 10 54 3.2619 (163.5135913d) Dec: -16 01 40.16 (-16.02782d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(151) SN2018IE-HOST	SN2018IE-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.2219 95515895829.8.0791 4464466991	Pattern 1, Exps 1-1 in SN2018ie-host (BL) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - LSQ15xp-host (BN) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, LSQ15xp-host (BN), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in LSQ15xp-host (BN))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	LSQ15XP-HOST	RA: 11 32 43.5158 (173.1813158d) Dec: -16 43 54.02 (-16.73167d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(153) LSQ15XP-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3494 30972205564.8.2090 61912110375	Pattern 1, Exps 1-1 in LSQ15xp-host (BN) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-16bm-host (BP) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-16bm-host (BP), scheduling		
	Diagnostic Status: Warning		
	Scientific Instruments: WFC3/UVIS		
	Special Requirements: (none)		

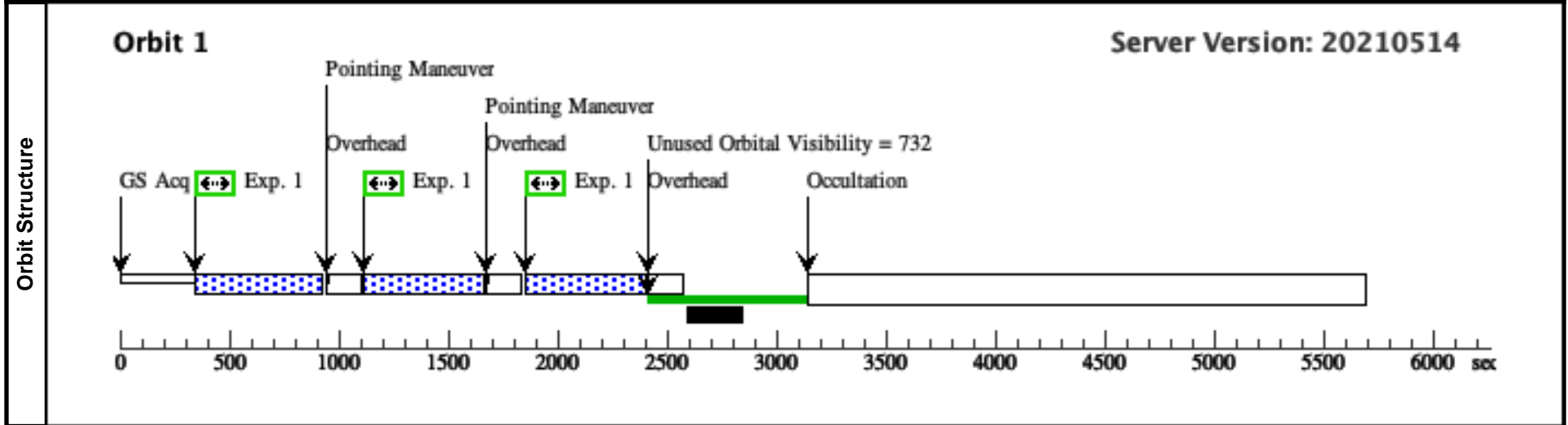
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16bm-host (BP))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(155)	ASASSN-16BM-HOST	RA: 11 51 54.7066 (177.9779442d) Dec: -13 24 54.26 (-13.41507d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(155) ASASSN-16B M-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.99515 50426905.8.8709528 75755487	Pattern 1, Exps 1-1 in ASASSN-16bm-host (BP) (1)	550 Secs (1650 Secs)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16ab-host (BQ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-16ab-host (BQ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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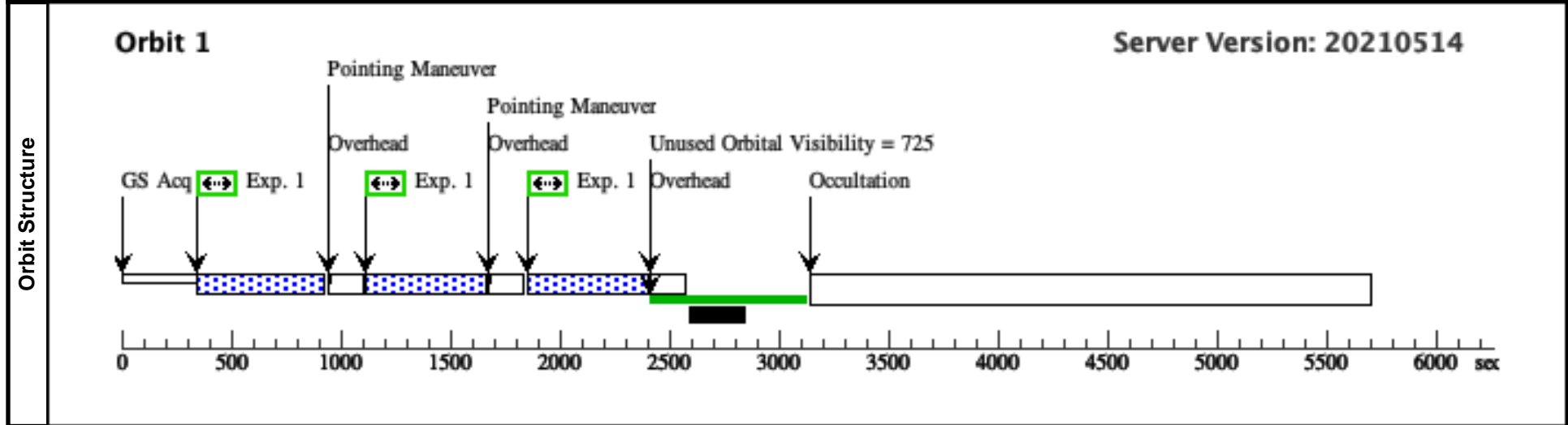
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16ab-host (BQ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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)	ASASSN-16AB-HOST	RA: 11 55 4.8007 (178.7700029d) Dec: +01 43 10.57 (1.71960d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

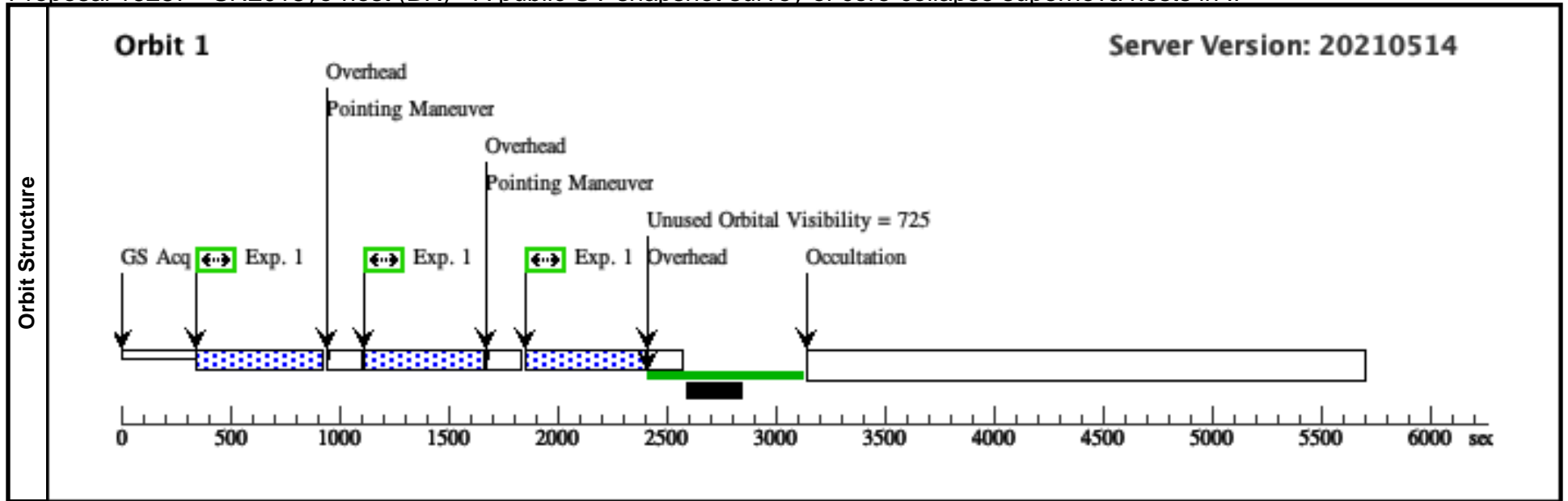
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(156) ASASSN-16A B-HOST	(156) ASASSN-16A B-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6271 08410312813.8.2546 02224988878	Pattern 1, Exps 1-1 in ASASSN-16ab-host (BQ) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2018yo-host (BR) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

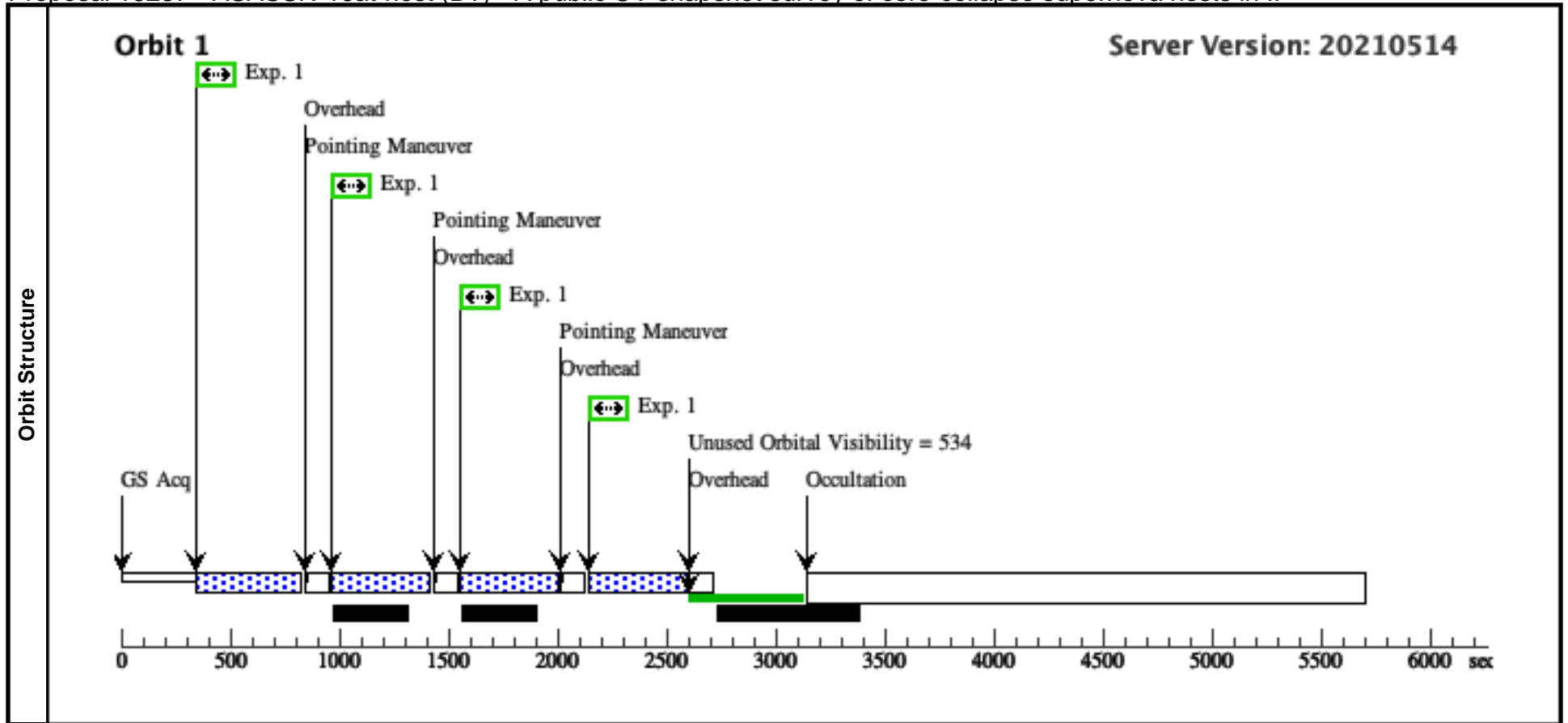
Visit	Proposal 16287, SN2018yo-host (BR), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018yo-host (BR))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(157)	SN2018YO-HOST	RA: 12 41 10.8238 (190.2950992d) Dec: -01 35 25.33 (-1.59037d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(157) SN2018YO-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6251 03500208564.8.4439 0448080213	Pattern 1, Exps 1-1 i n SN2018yo-host (B R) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-16at-host (BT) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

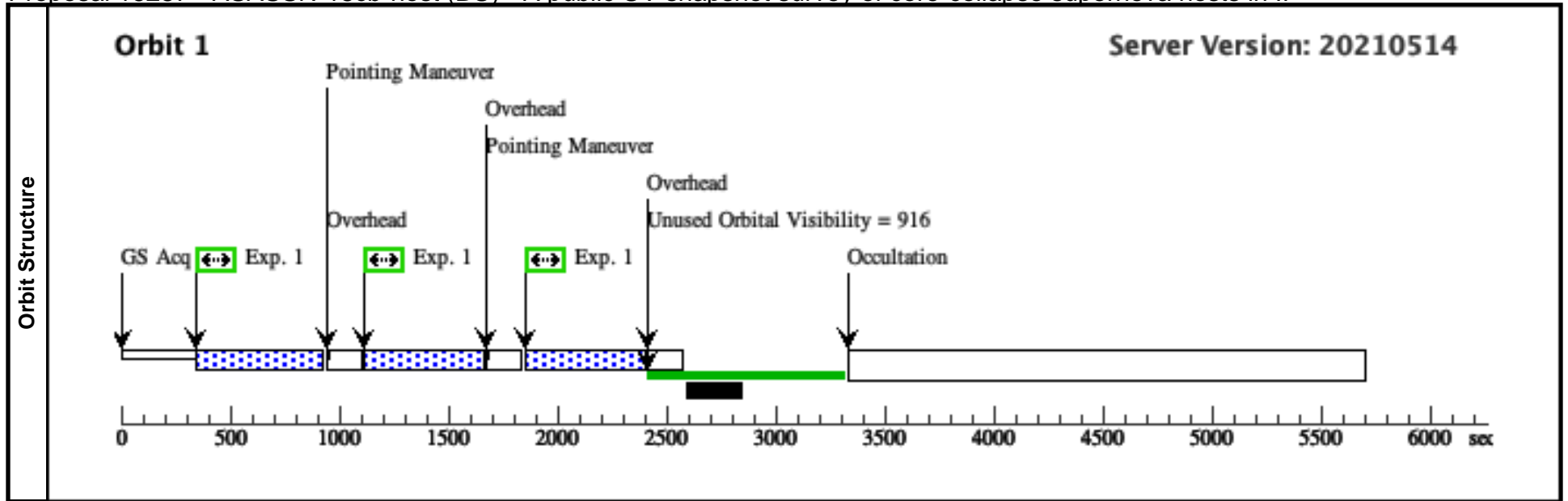
Visit	Proposal 16287, ASASSN-16at-host (BT), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 105D TO 180 D									
	(Exposure 1 (Pattern 2, Exps 1-1 in ASASSN-16at-host (BT))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER- LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(159)	ASASSN-16AT-HOST	RA: 12 55 15.6100 (193.8150417d) Dec: +00 05 59.35 (.09982d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(159) ASASSN-16A T-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -57.582 00923150324,-69.91 315195547827	Pattern 2, Exps 1-1 i n ASASSN-16at-hos t (BT) (2)	450 Secs (1800 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]	[1]	



Proposal 16287 - ASASSN-18cb-host (BU) - A public UV snapshot survey of core-collapse supernova hosts in IF

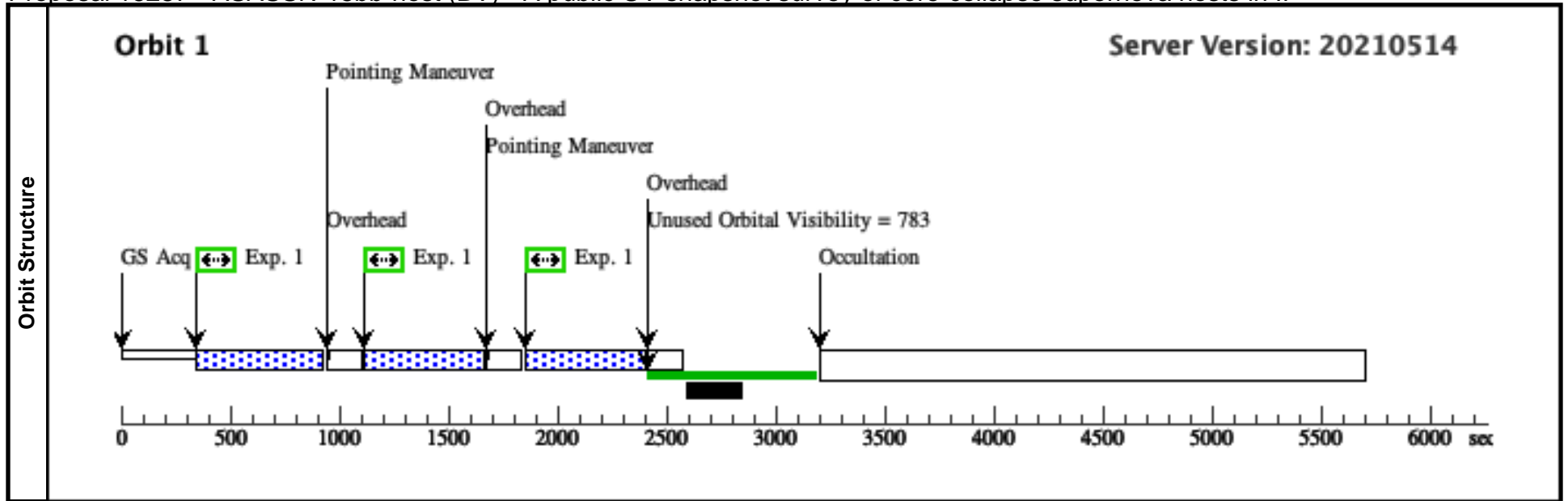
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-18cb-host (BU), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-18cb-host (BU))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(160)	ASASSN-18CB-HOST	RA: 12 55 30.8522 (193.8785508d) Dec: -50 03 50.11 (-50.06392d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(160) ASASSN-18C B-HOST	(160) ASASSN-18C B-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.8003 67456858114.8.5000 5433329909	Pattern 1, Exps 1-1 i n ASASSN-18cb-hos t (BU) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15bb-host (BV) - A public UV snapshot survey of core-collapse supernova hosts in IF

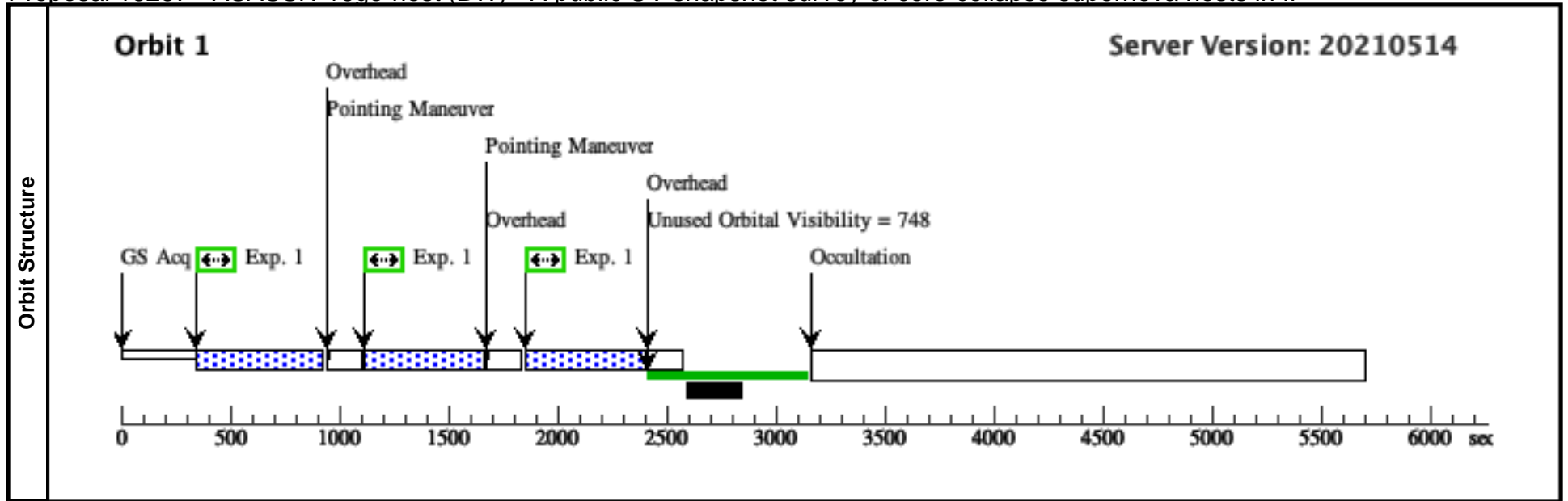
Visit	Proposal 16287, ASASSN-15bb-host (BV), scheduling Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15bb-host (BV))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-15BB-HOST	RA: 13 01 5.4706 (195.2727942d) Dec: -36 36 0.71 (-36.60020d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(161) ASASSN-15B B-HOST	(161) ASASSN-15B B-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.88676 9555611798,8.47388 227555506	Pattern 1, Exps 1-1 i n ASASSN-15bb-ho st (BV) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16go-host (BW) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-16go-host (BW), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16go-host (BW))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-16GO-HOST	RA: 13 02 43.9925 (195.6833021d) Dec: -26 56 27.58 (-26.94099d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(162) ASASSN-16G O-HOST	(162) ASASSN-16G O-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.49000 192043262,8.886195 19172937	Pattern 1, Exps 1-1 i n ASASSN-16go-ho st (BW) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ATLAS17hpc-host (BX) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ATLAS17hpc-host (BX), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

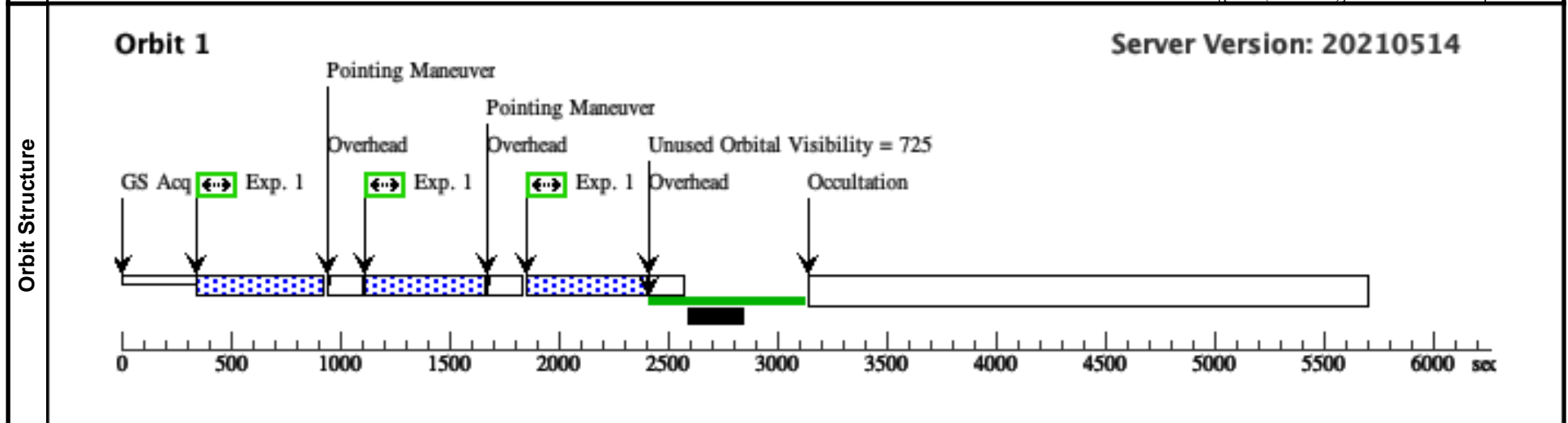
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in ATLAS17hpc-host (BX))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(163)	ATLAS17HPC-HOST	RA: 13 19 4.8949 (199.7703954d) Dec: -02 30 54.17 (-2.51505d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

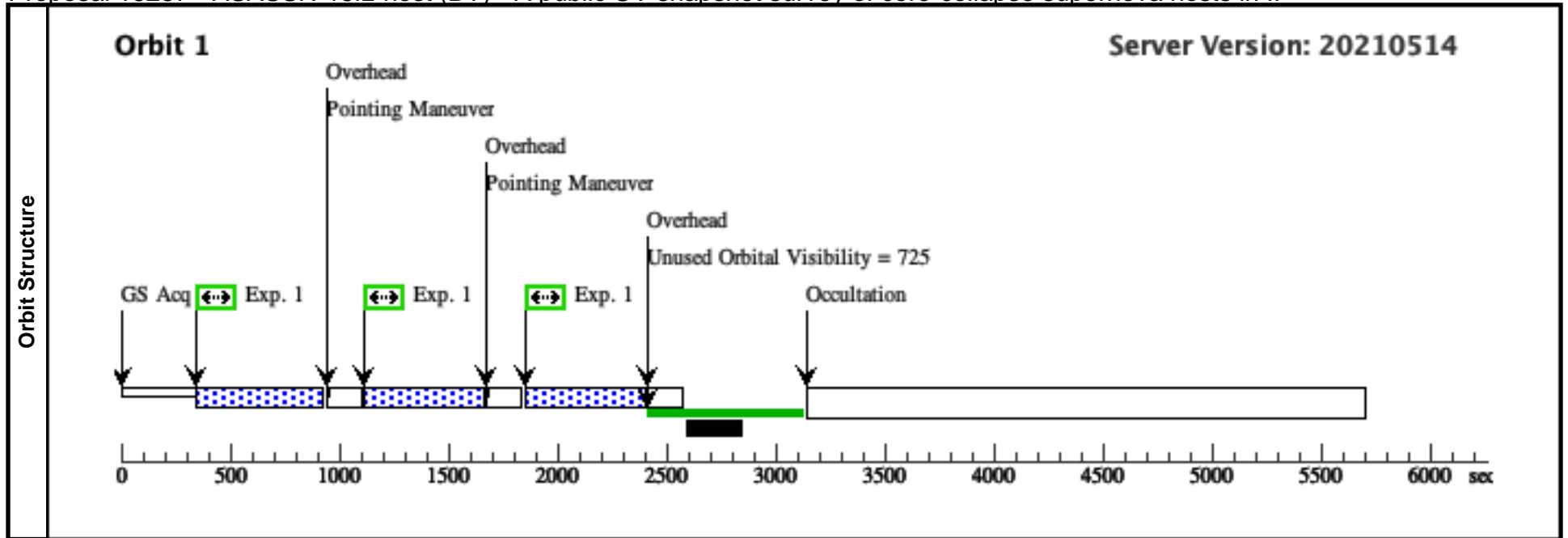
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(163) ATLAS17HPC-HOST	(163) ATLAS17HPC-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.8253 64595962093.8.4203 45069304831	Pattern 1, Exps 1-1 in ATLAS17hpc-host (BX) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15fz-host (BY) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

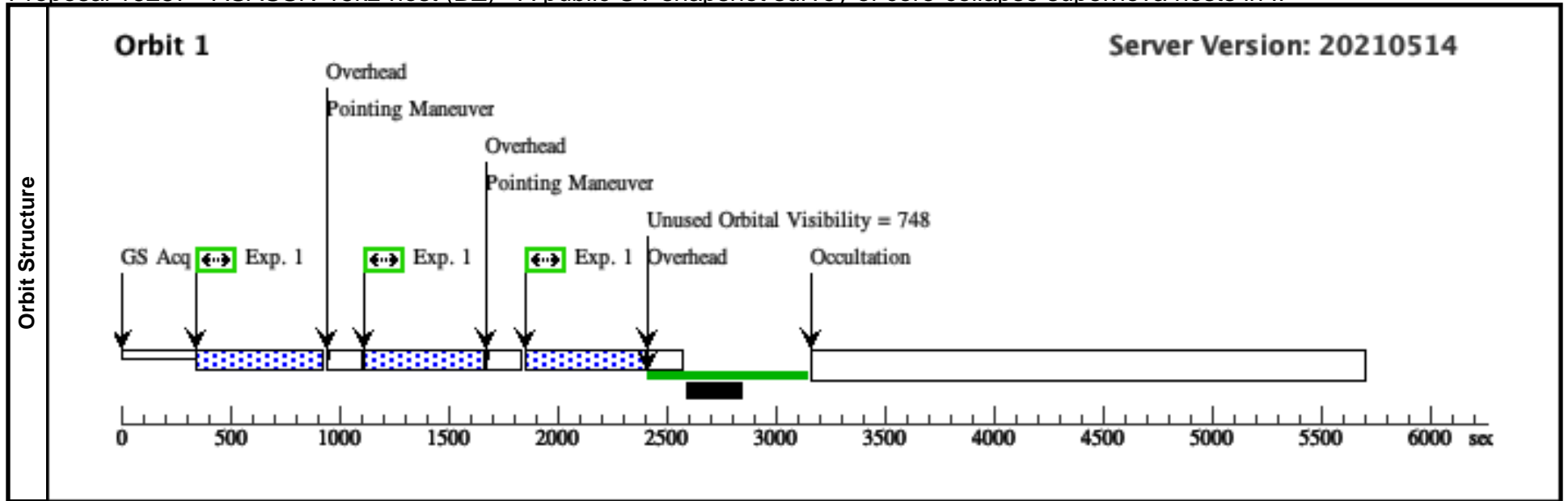
Visit	Proposal 16287, ASASSN-15fz-host (BY), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15fz-host (BY))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(164)	ASASSN-15FZ-HOST	RA: 13 35 24.5506 (203.8522942d) Dec: +01 24 38.78 (1.41077d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(164) ASASSN-15FZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.91347 2363842704,8.96722 0295539631	Pattern 1, Exps 1-1 in ASASSN-15fz-host (BY) (1)	550 Secs (1650 Secs)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-15kz-host (BZ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

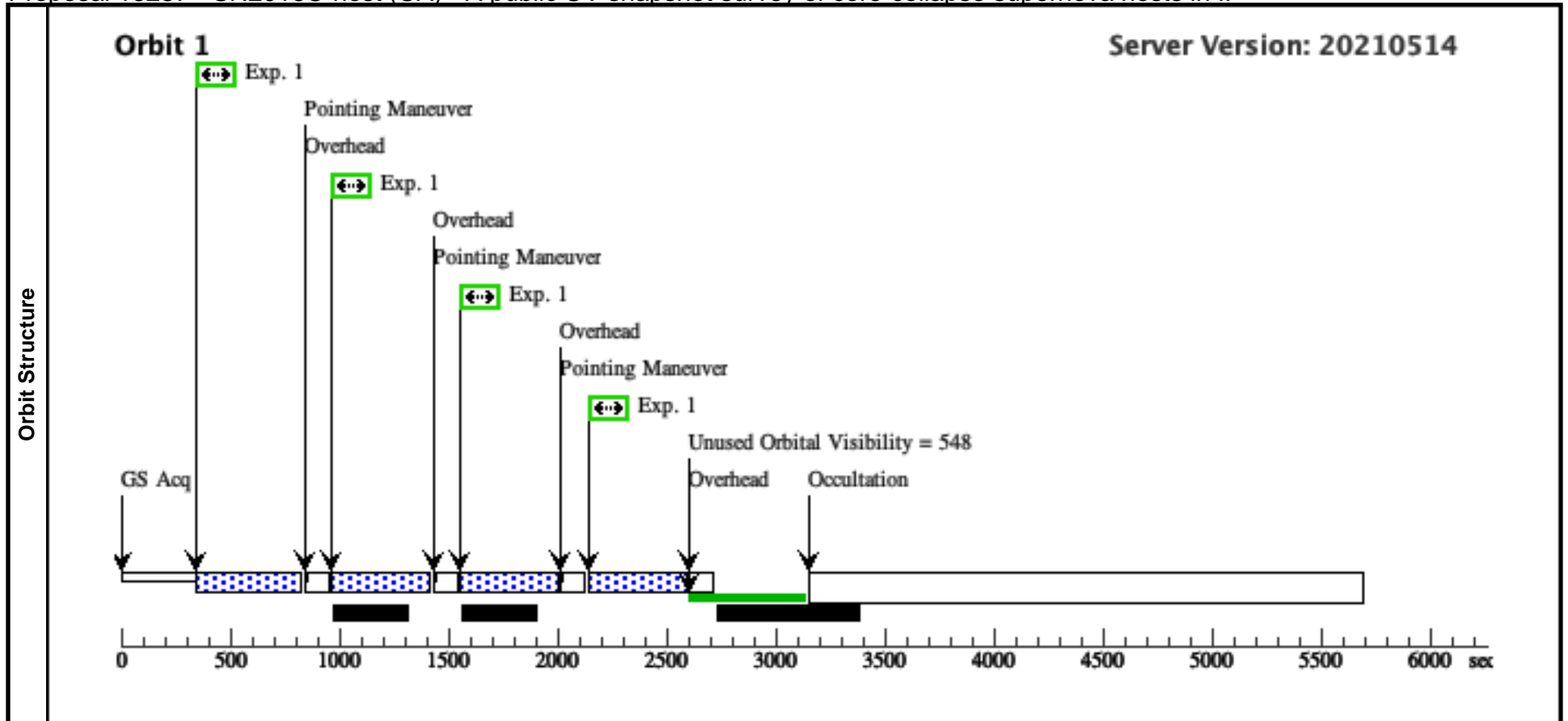
Visit	Proposal 16287, ASASSN-15kz-host (BZ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15kz-host (BZ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(165)	ASASSN-15KZ-HOST	RA: 13 37 18.7950 (204.3283125d) Dec: -28 39 18.23 (-28.65506d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(165) ASASSN-15KZ-HOST	(165) ASASSN-15KZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0964 47639322703,8.3947 28062805562	Pattern 1, Exps 1-1 in ASASSN-15kz-host (BZ) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016C-host (CA) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

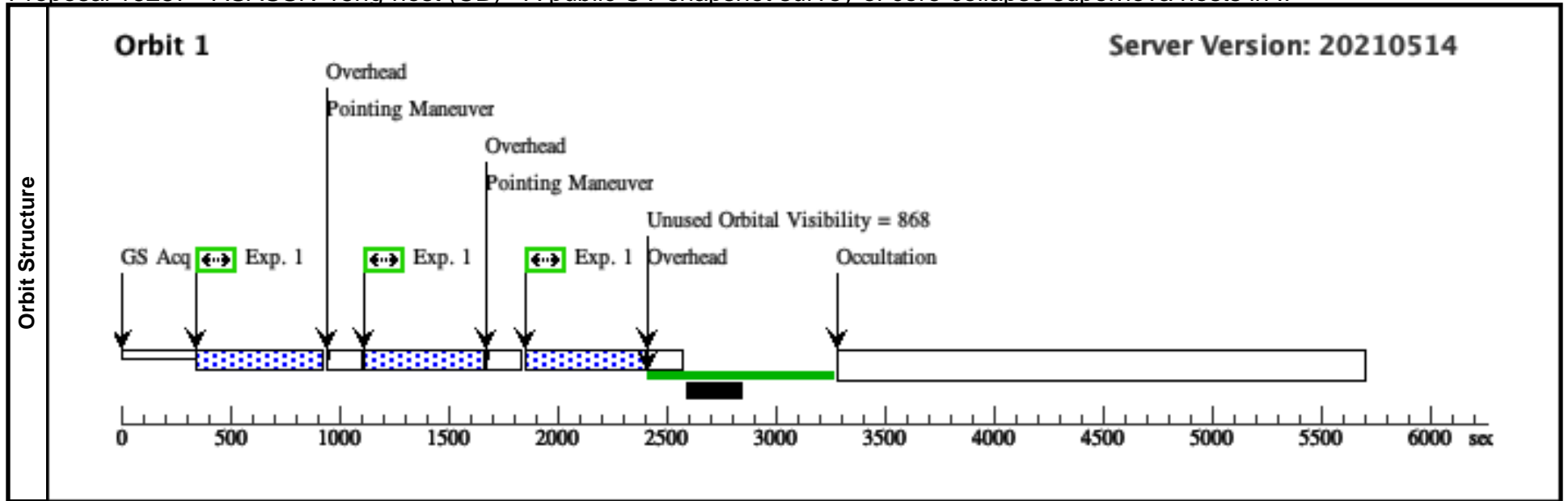
Visit	Proposal 16287, SN2016C-host (CA), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 320D TO 90 D									
	(Exposure 1 (Pattern 2, Exps 1-1 in SN2016C-host (CA))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER- LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(166)	SN2016C-HOST	RA: 13 38 5.3000 (204.5220833d) Dec: -17 51 15.30 (-17.85425d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(166) SN2016C-HOST	SN2016C-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -53.395 323724013366,-63.1 9249277853055	Pattern 2, Exps 1-1 i n SN2016C-host (C A) (2)	450 Secs (1800 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]	[1]



Proposal 16287 - ASASSN-15ng-host (CB) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

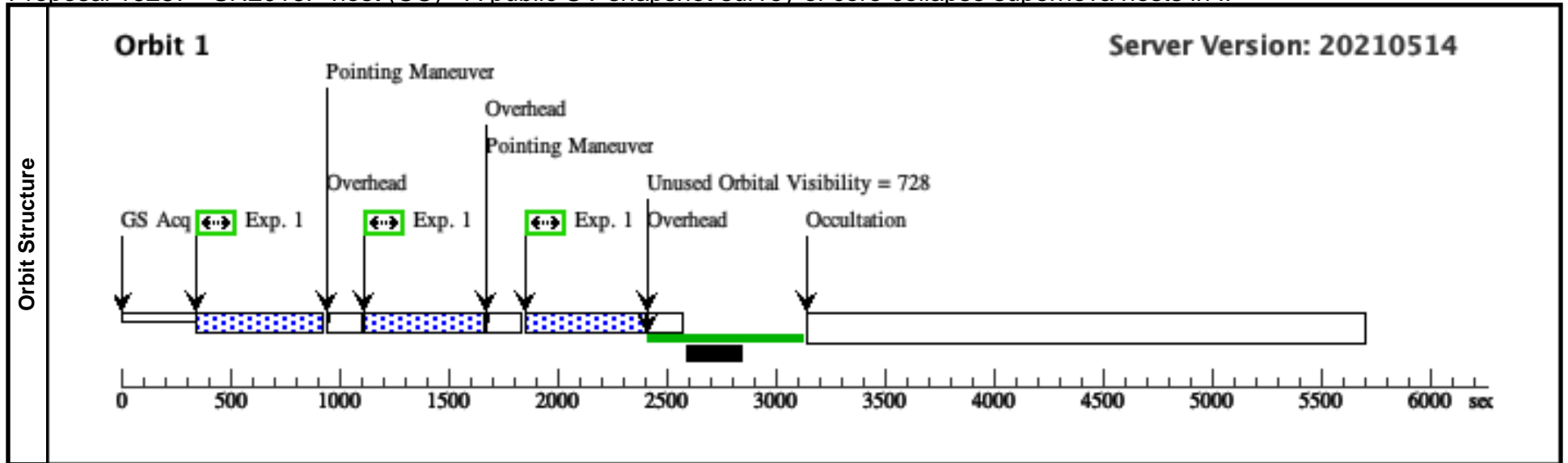
Visit	Proposal 16287, ASASSN-15ng-host (CB), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15ng-host (CB))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-15NG-HOST	RA: 13 51 32.2409 (207.8843371d) Dec: -48 04 51.57 (-48.08099d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(167) ASASSN-15N G-HOST	(167) ASASSN-15N G-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.98936 5387405824,7.91656 86849330745	Pattern 1, Exps 1-1 i n ASASSN-15ng-ho st (CB) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016P-host (CC) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

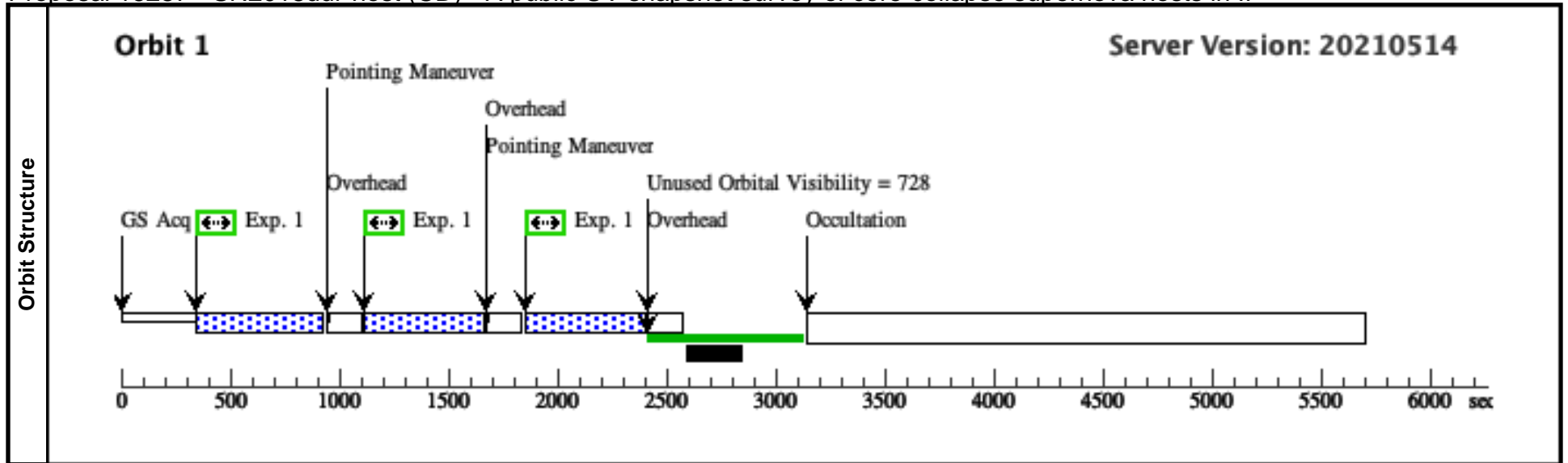
Visit	Proposal 16287, SN2016P-host (CC), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016P-host (CC))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(168)	SN2016P-HOST	RA: 13 57 29.7469 (209.3739454d) Dec: +06 05 52.99 (6.09805d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(168) SN2016P-HOST	T	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2655 08384734412,8.9699 35772704416	Pattern 1, Exps 1-1 in SN2016P-host (CC) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2018ddr-host (CD) - A public UV snapshot survey of core-collapse supernova hosts in IF

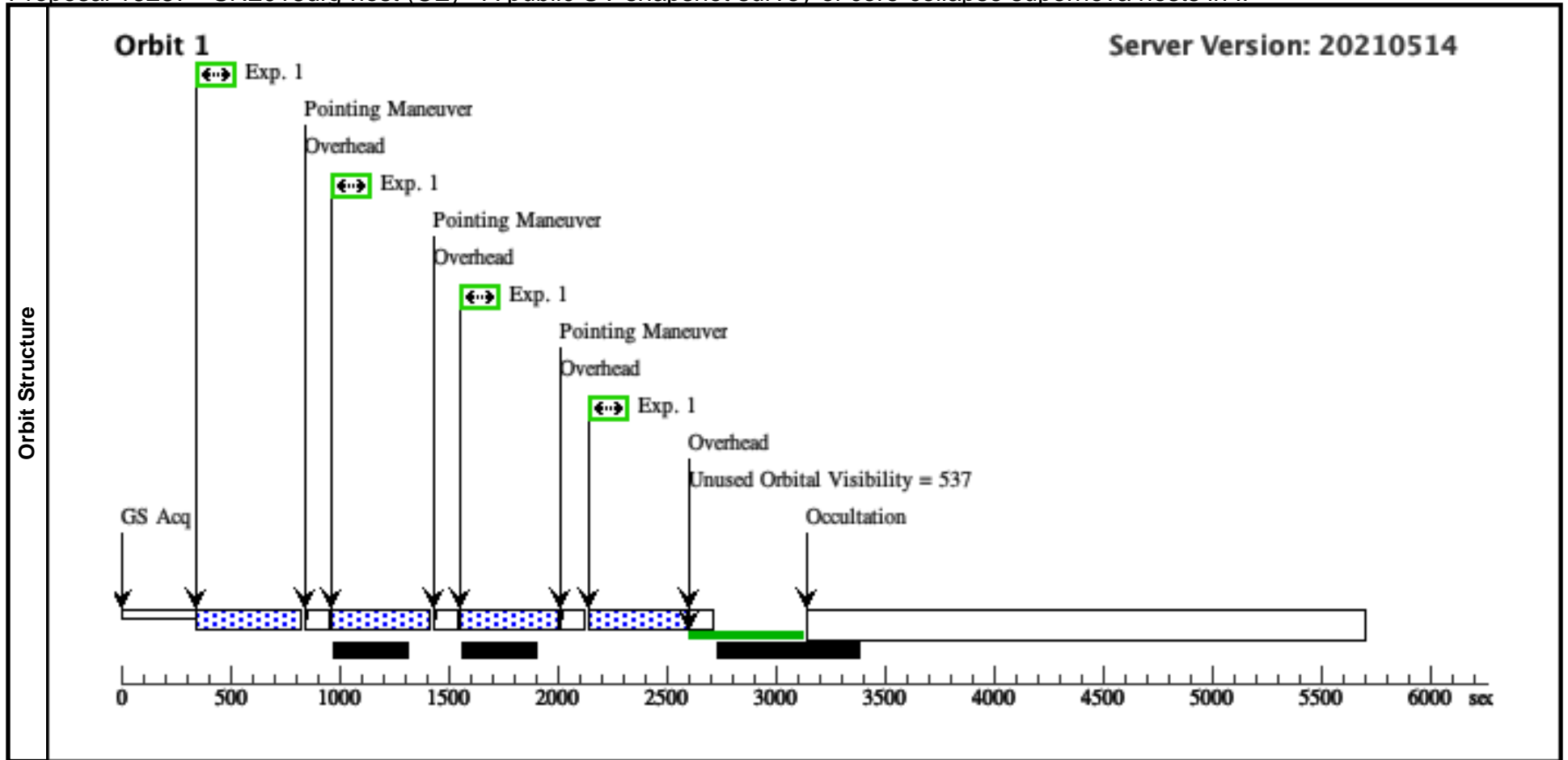
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, SN2018ddr-host (CD), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018ddr-host (CD))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	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)	SN2018DDR-HOST	RA: 13 58 38.4362 (209.6601508d) Dec: +07 13 0.26 (7.21674d) Equinox: J2000				V=19	Reference Frame: ICRS			
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(171) SN2018DDR-HOST	SN2018DDR-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.9751 30804928071,8.9782 03831066685	Pattern 1, Exps 1-1 in SN2018ddr-host (CD) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



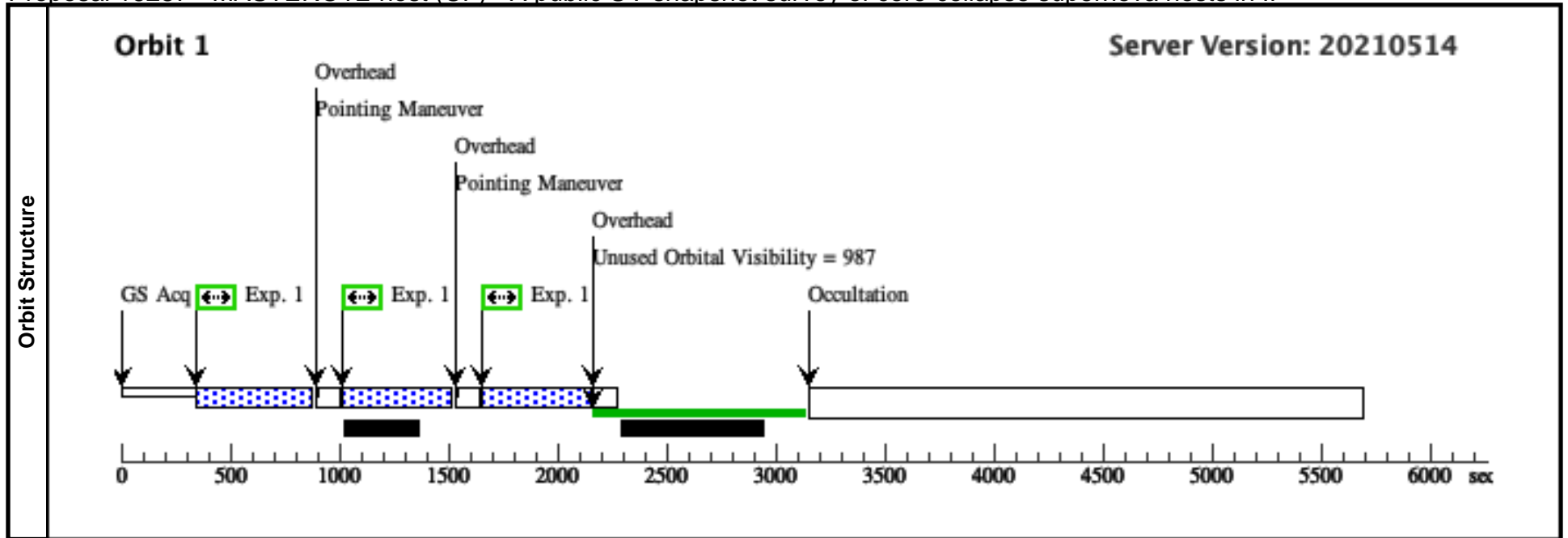
Proposal 16287 - SN2018dfg-host (CE) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2018dfg-host (CE), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 190D TO 25 D									
	(Exposure 1 (Pattern 2, Exps 1-1 in SN2018dfg-host (CE))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER- LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(172)	SN2018DFG-HOST	RA: 14 06 34.9818 (211.6457575d) Dec: -05 27 13.83 (-5.45384d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(172) SN2018DFG-HOST	SN2018DFG-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -1.0526 433262654389,-20.3 17603241133888	Pattern 2, Exps 1-1 i n SN2018dfg-host (C E) (2)	450 Secs (1800 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]	[1]



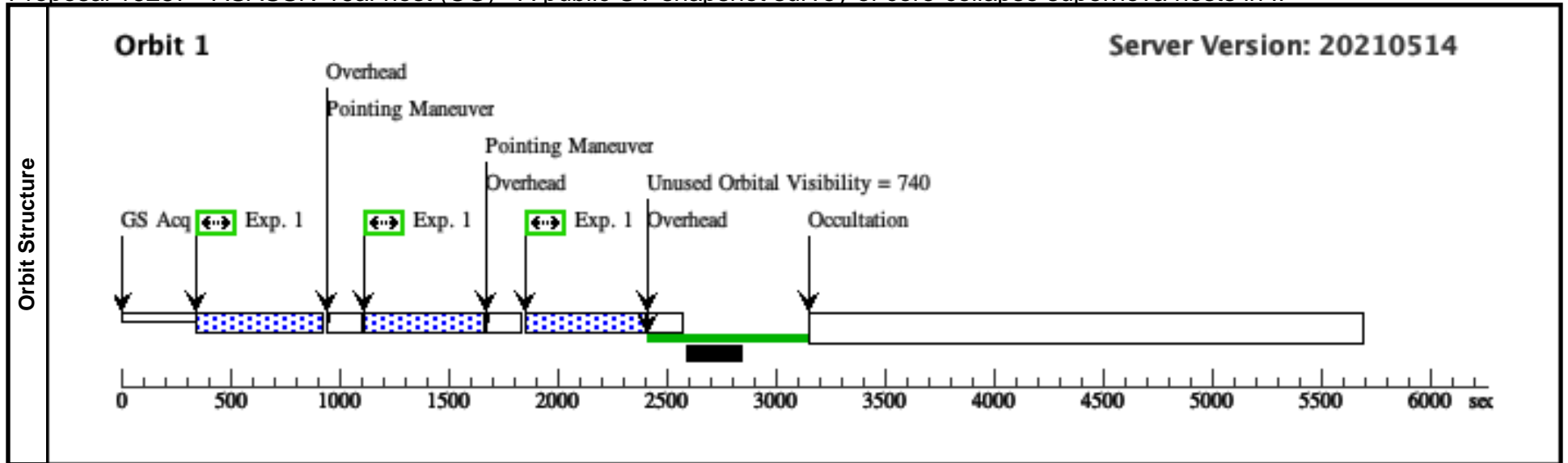
Proposal 16287 - MASTEROT2-host (CF) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, MASTEROT2-host (CF), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 280D TO 5 D									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in MASTEROT2-host (CF))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(173)	MASTEROT2-HOST	RA: 14 09 58.9100 (212.4954583d) Dec: +17 45 48.24 (17.76340d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(173) MASTEROT2-HOST	(173) MASTEROT2-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -62.072 014066960435,-75.8 8317622313207	Pattern 1, Exps 1-1 i n MASTEROT2-hos t (CF) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16ai-host (CG) - A public UV snapshot survey of core-collapse supernova hosts in IF

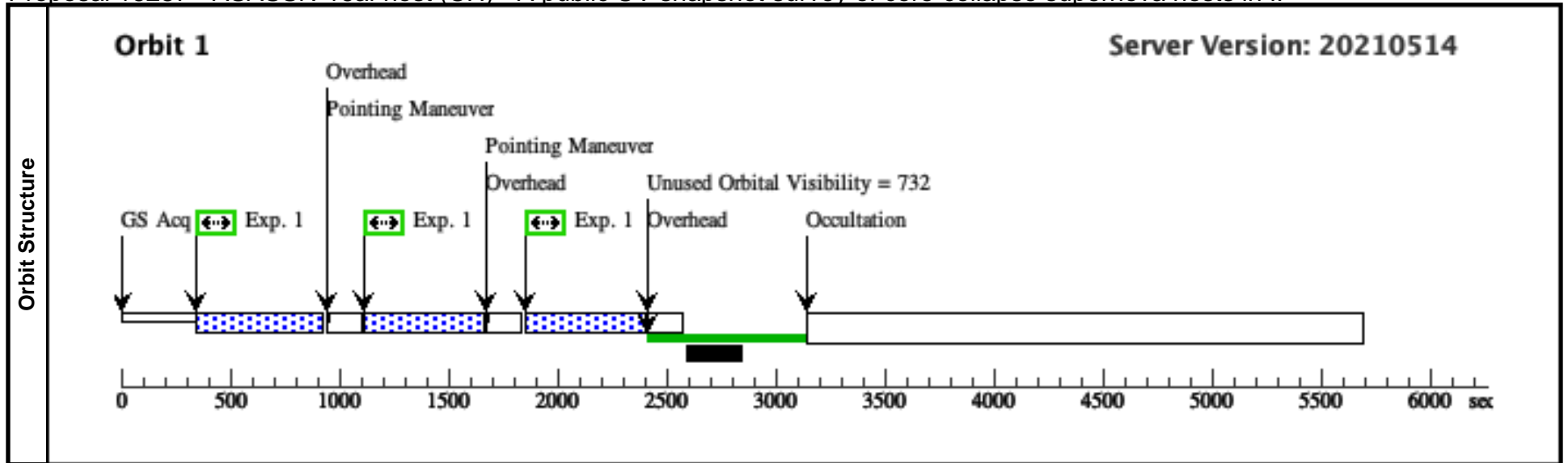
Visit	Proposal 16287, ASASSN-16ai-host (CG), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16ai-host (CG))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(174)	ASASSN-16AI-HOST	RA: 14 39 45.4959 (219.9395663d) Dec: +23 23 53.18 (23.39811d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(174) ASASSN-16A I-HOST	(174) ASASSN-16A I-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.26810 9286299632,8.53171 8329841402	Pattern 1, Exps 1-1 i n ASASSN-16ai-hos t (CG) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16al-host (CH) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

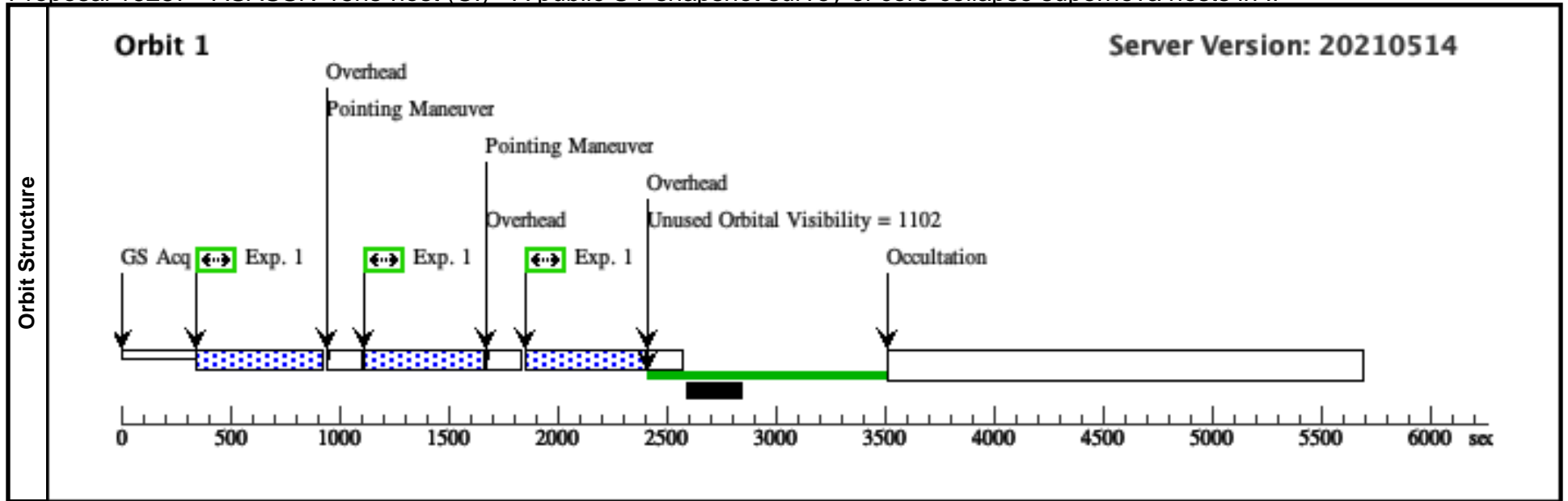
Visit	Proposal 16287, ASASSN-16al-host (CH), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16al-host (CH))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	ASASSN-16AL-HOST	RA: 15 00 25.3592 (225.1056633d) Dec: -13 33 6.55 (-13.55182d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(175) ASASSN-16A L-HOST	(175) ASASSN-16A L-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4643 1808154506,7.71154 6315211496	Pattern 1, Exps 1-1 i n ASASSN-16al-hos t (CH) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-15hs-host (CI) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-15hs-host (CI), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15hs-host (CI))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(176)	ASASSN-15HS-HOST	RA: 15 33 34.7342 (233.3947258d) Dec: -78 07 25.88 (-78.12386d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(176) ASASSN-15H S-HOST	(176) ASASSN-15H S-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.7350 87638530846.9.1586 97214048628	Pattern 1, Exps 1-1 i n ASASSN-15hs-hos t (CI) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017ivu-host (CJ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

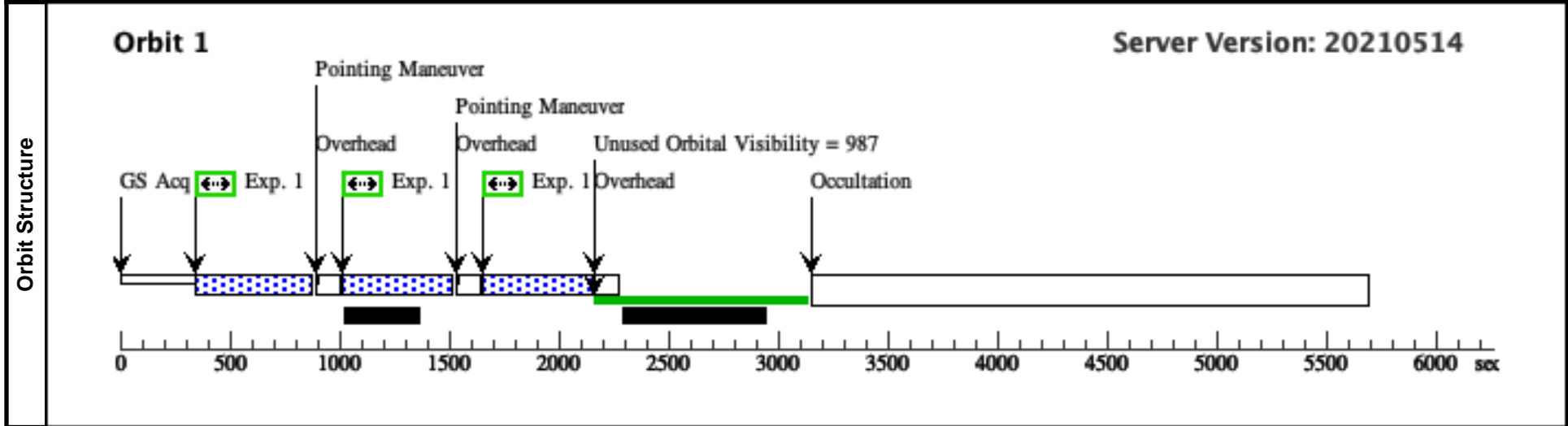
Visit	Proposal 16287, SN2017ivu-host (CJ), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 280D TO 355 D; ORIENT 115D TO 170 D
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ivu-host (CJ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser

Diagnosics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ivu-host (CJ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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#	Primary Pattern	Secondary Pattern	Exposures
(1)	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)

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(177)	SN2017IVU-HOST	RA: 15 36 31.9333 (234.1330554d) Dec: +16 36 28.56 (16.60793d) Equinox: J2000		V=19	Reference Frame: ICRS
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES					

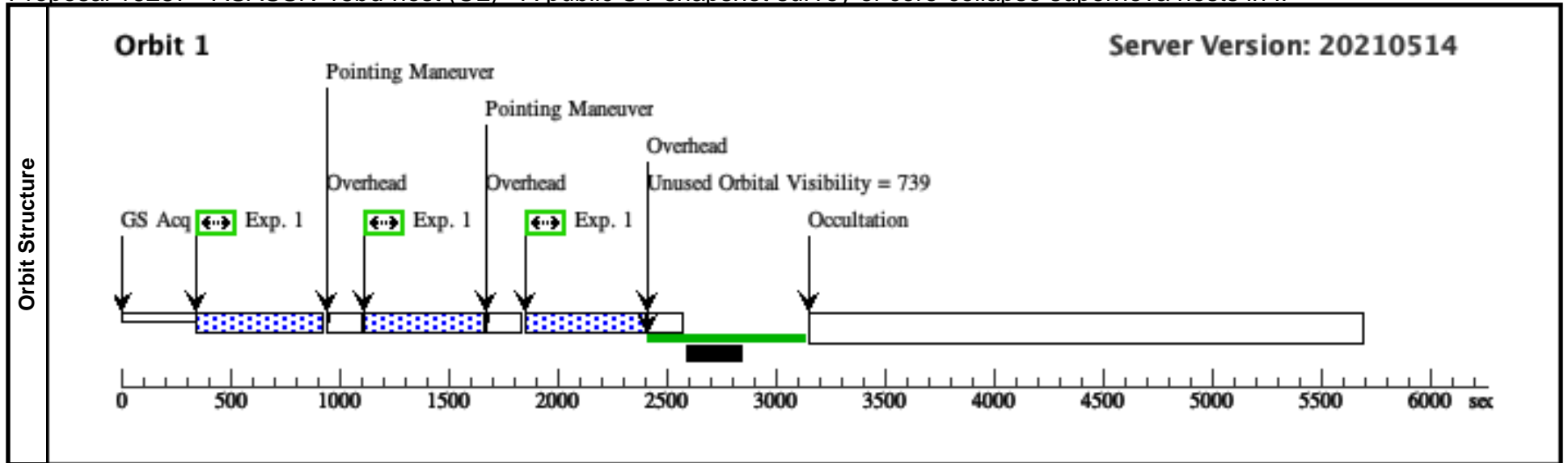
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
1		(177) SN2017IVU-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2017ivu-host (CJ) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15bd-host (CL) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:54 GMT 2021

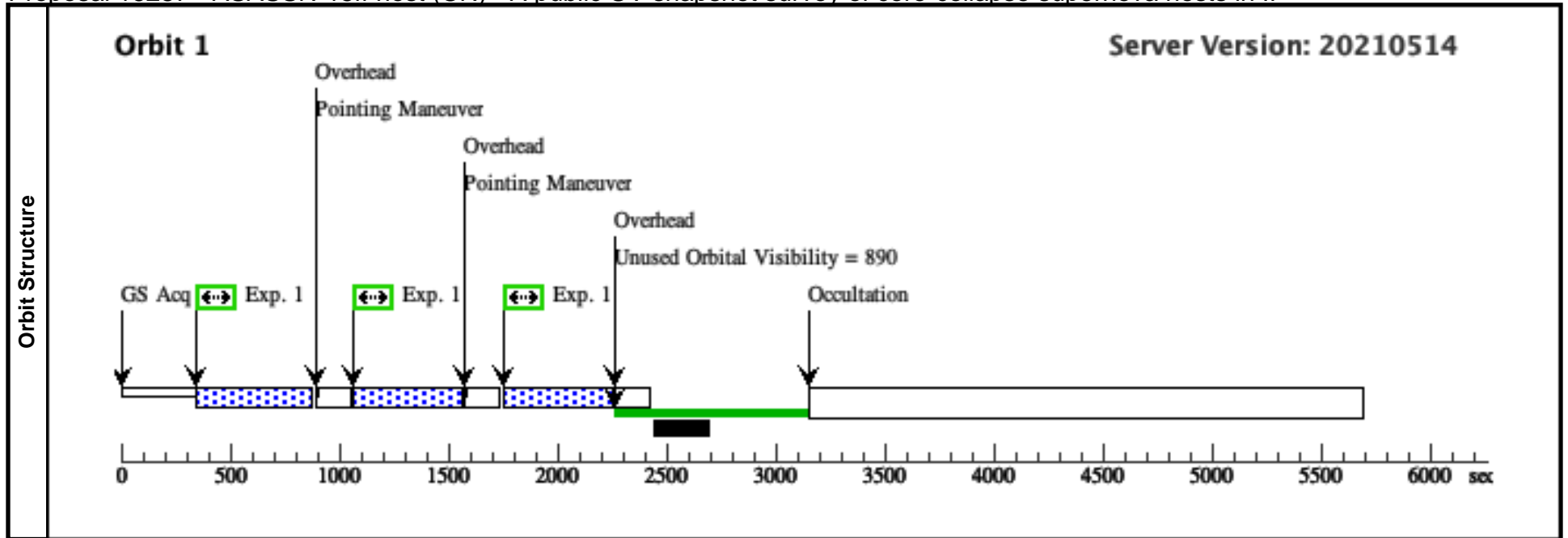
Visit	Proposal 16287, ASASSN-15bd-host (CL), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15bd-host (CL))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(180)	ASASSN-15BD-HOST	RA: 15 54 39.4216 (238.6642567d) Dec: +16 36 55.11 (16.61531d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(180) ASASSN-15B D-HOST	(180) ASASSN-15B D-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.7142 1336246006,8.85574 2674689562	Pattern 1, Exps 1-1 in ASASSN-15bd-host (CL) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15fi-host (CN) - A public UV snapshot survey of core-collapse supernova hosts in IF

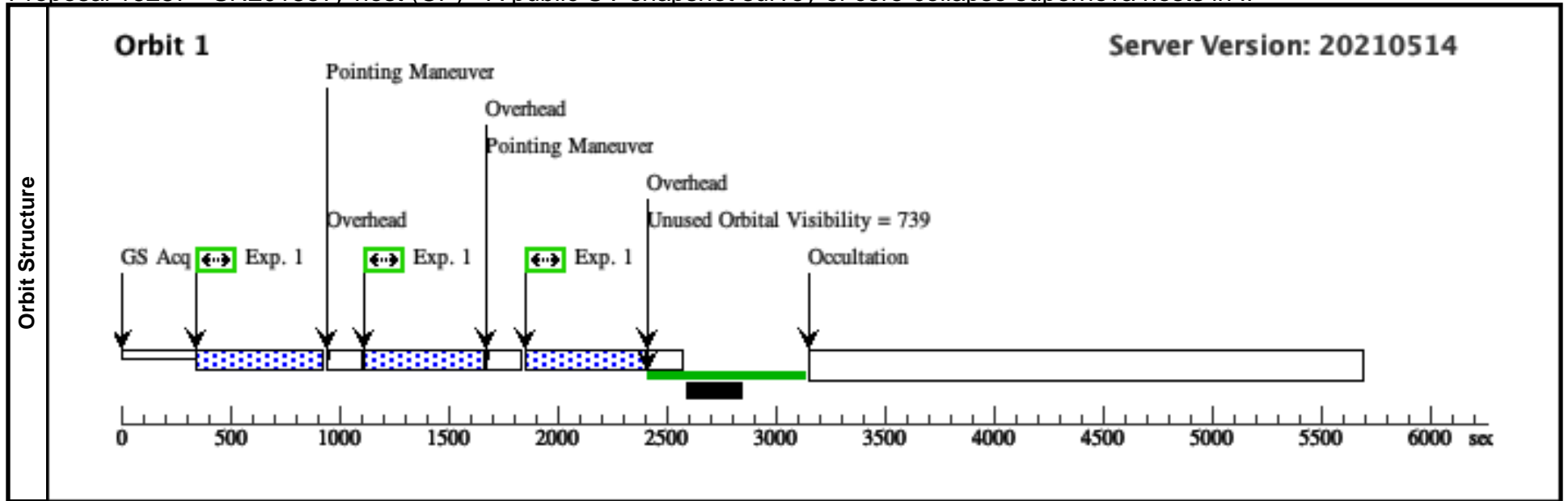
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, ASASSN-15fi-host (CN), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15fi-host (CN))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	ASASSN-15FI-HOST	RA: 16 31 48.8000 (247.9533333d) Dec: +20 24 38.50 (20.41069d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(182) ASASSN-15FI -HOST	(182) ASASSN-15FI -HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0545 31059490484.9.1794 5077570111	Pattern 1, Exps 1-1 i n ASASSN-15fi-host (CN) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



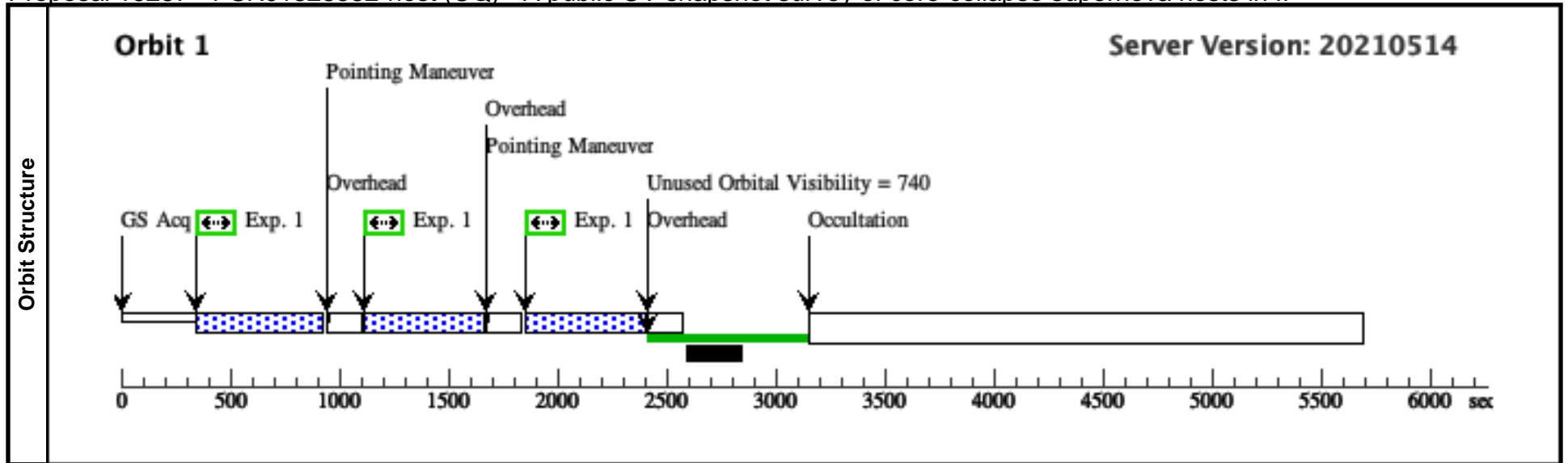
Proposal 16287 - SN2018evy-host (CP) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, SN2018evy-host (CP), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018evy-host (CP))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2018EVY-HOST	RA: 18 22 39.0175 (275.6625729d) Dec: +15 41 51.96 (15.69777d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(184) SN2018EVY-HOST	(184) SN2018EVY-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4555 6459555084,9.48628 5992718921	Pattern 1, Exps 1-1 in SN2018evy-host (CP) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



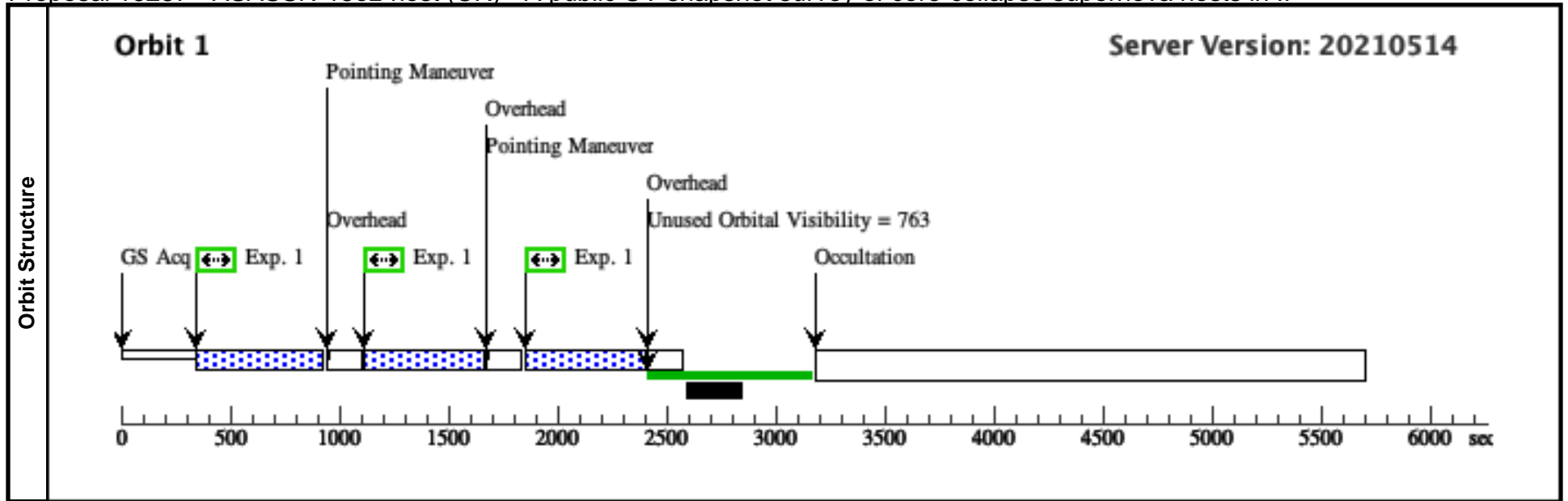
Proposal 16287 - PSNJ1828582-host (CQ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, PSNJ1828582-host (CQ), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in PSNJ1828582-host (CQ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(185)	PSNJ1828582-HOST	RA: 18 28 57.2453 (277.2385221d) Dec: +22 54 12.21 (22.90339d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(185) PSNJ1828582-HOST	(185) PSNJ1828582-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1850 32518027516.9.0567 38453768618	Pattern 1, Exps 1-1 in PSNJ1828582-host (CQ) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



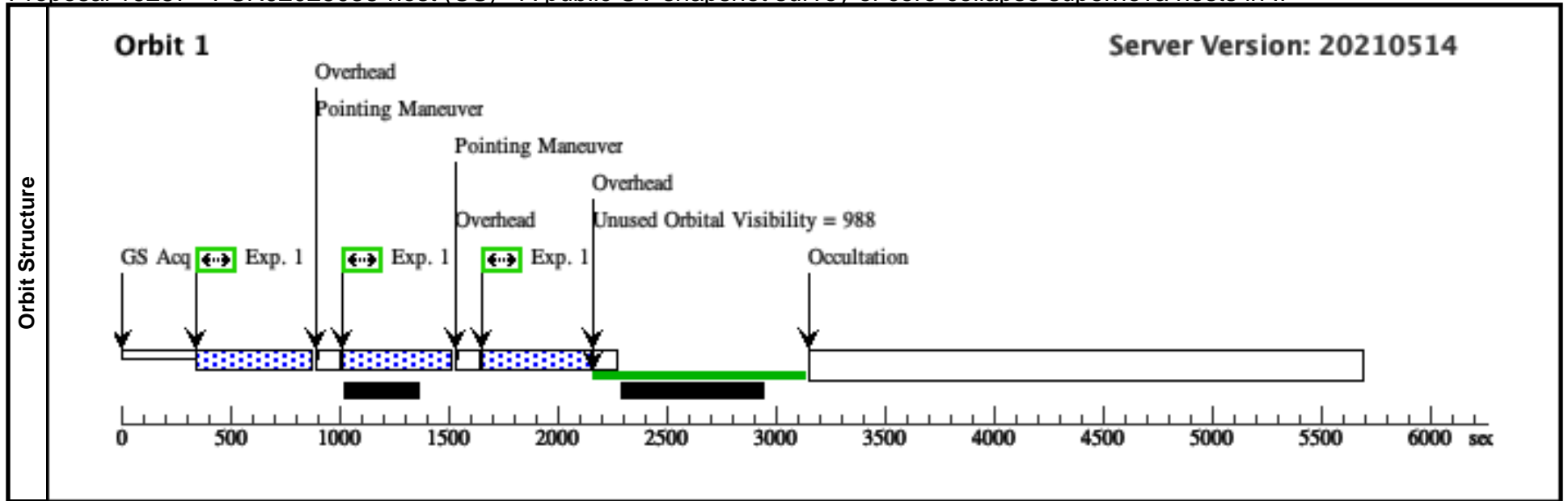
Proposal 16287 - ASASSN-15oz-host (CR) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, ASASSN-15oz-host (CR), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15oz-host (CR))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-15OZ-HOST	RA: 19 19 33.4900 (289.8895417d) Dec: -33 46 2.00 (-33.76722d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(186) ASASSN-15OZ-HOST	(186) ASASSN-15OZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5455 58551839887,9.3885 64239733736	Pattern 1, Exps 1-1 in ASASSN-15oz-host (CR) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PSNJ2025038-host (CS) - A public UV snapshot survey of core-collapse supernova hosts in IF

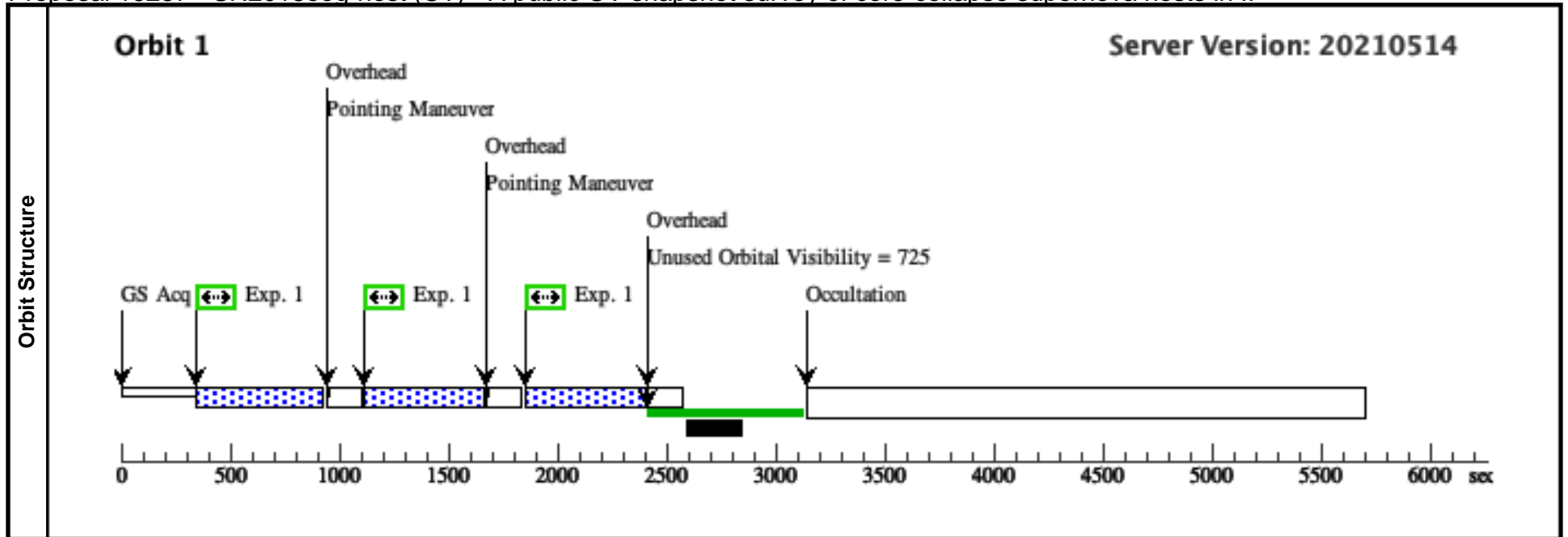
Visit	Proposal 16287, PSNJ2025038-host (CS), completed Wed Aug 25 21:04:54 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 250D TO 300 D; ORIENT 70D TO 120 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in PSNJ2025038-host (CS))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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				
	(187)	PSNJ2025038-HOST	RA: 20 25 6.5650 (306.2773542d) Dec: -24 48 32.05 (-24.80890d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(187) PSNJ2025038-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in PSNJ2025038-host (CS) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2018eog-host (CT) - A public UV snapshot survey of core-collapse supernova hosts in IF

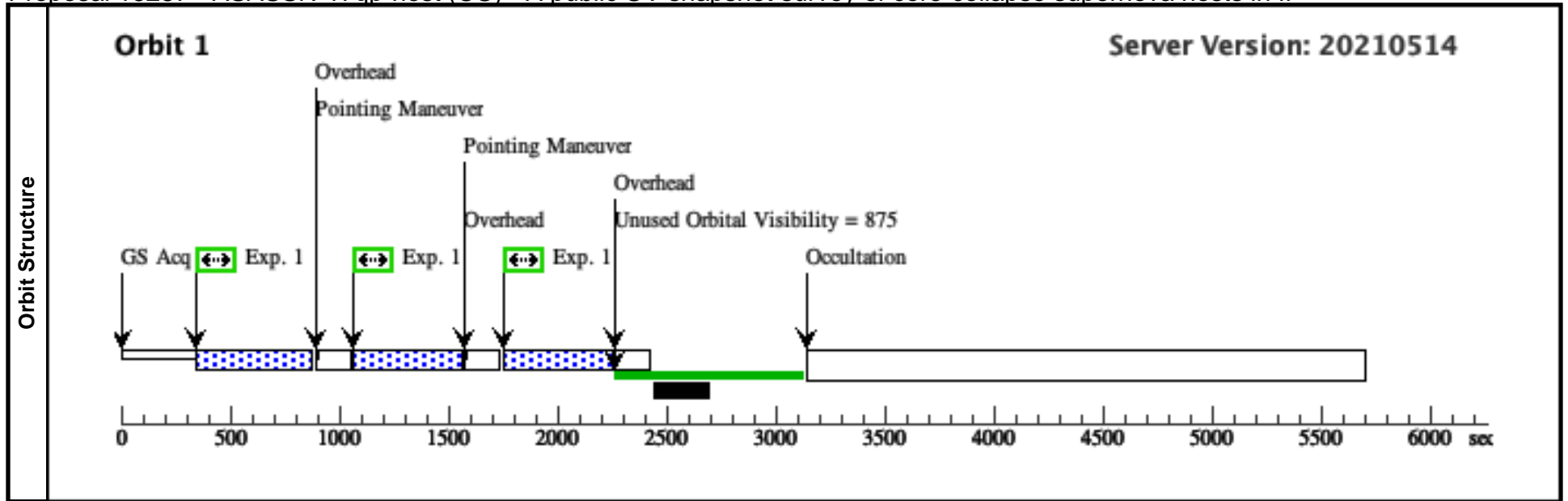
Wed Aug 25 21:04:54 GMT 2021

Visit	Proposal 16287, SN2018eog-host (CT), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018eog-host (CT))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	SN2018EOG-HOST	RA: 20 28 11.2582 (307.0469092d) Dec: -03 08 10.09 (-3.13614d) Equinox: J2000 Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(188) SN2018EOG-HOST	(188) SN2018EOG-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.49079 3140125234,9.19247 1932118062	Pattern 1, Exps 1-1 in SN2018eog-host (CT) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-17qp-host (CU) - A public UV snapshot survey of core-collapse supernova hosts in IF

Visit	Proposal 16287, ASASSN-17qp-host (CU), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-17qp-host (CU))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(189)	ASASSN-17QP-HOST	RA: 20 28 49.7800 (307.2074167d) Dec: -04 22 57.17 (-4.38255d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(189) ASASSN-17Q P-HOST	(189) ASASSN-17Q P-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.7434 93915947706.8.2978 92387340504	Pattern 1, Exps 1-1 i n ASASSN-17qp-ho st (CU) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15ta-host (CV) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, ASASSN-15ta-host (CV), scheduling	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

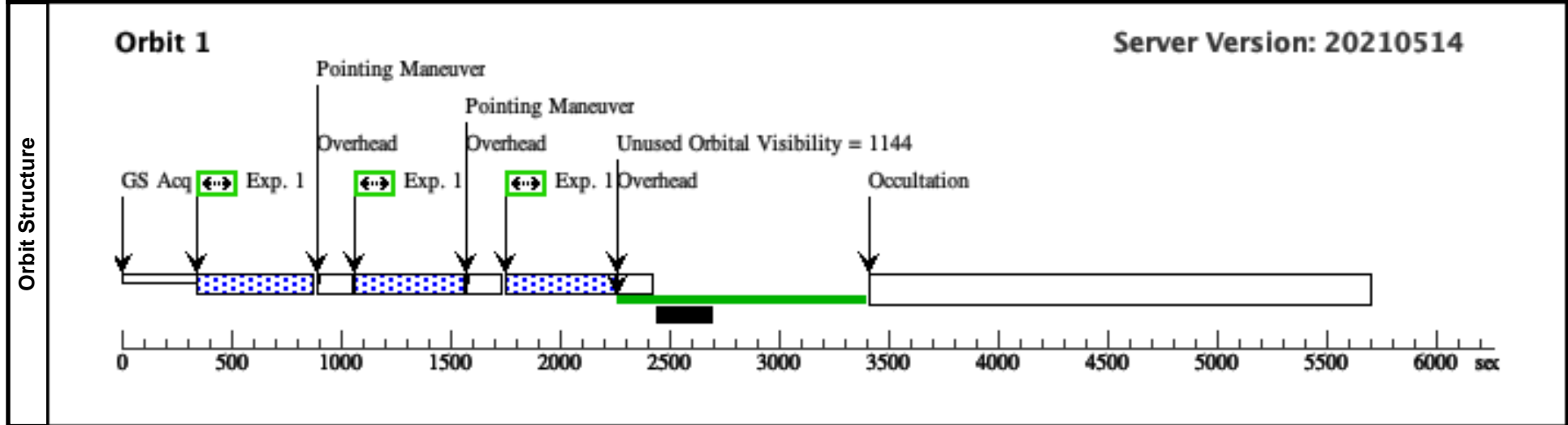
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15ta-host (CV))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(190)	ASASSN-15TA-HOST	RA: 20 29 33.0200 (307.3875833d) Dec: -61 57 3.40 (-61.95094d) Equinox: J2000		V=19	Reference Frame: ICRS

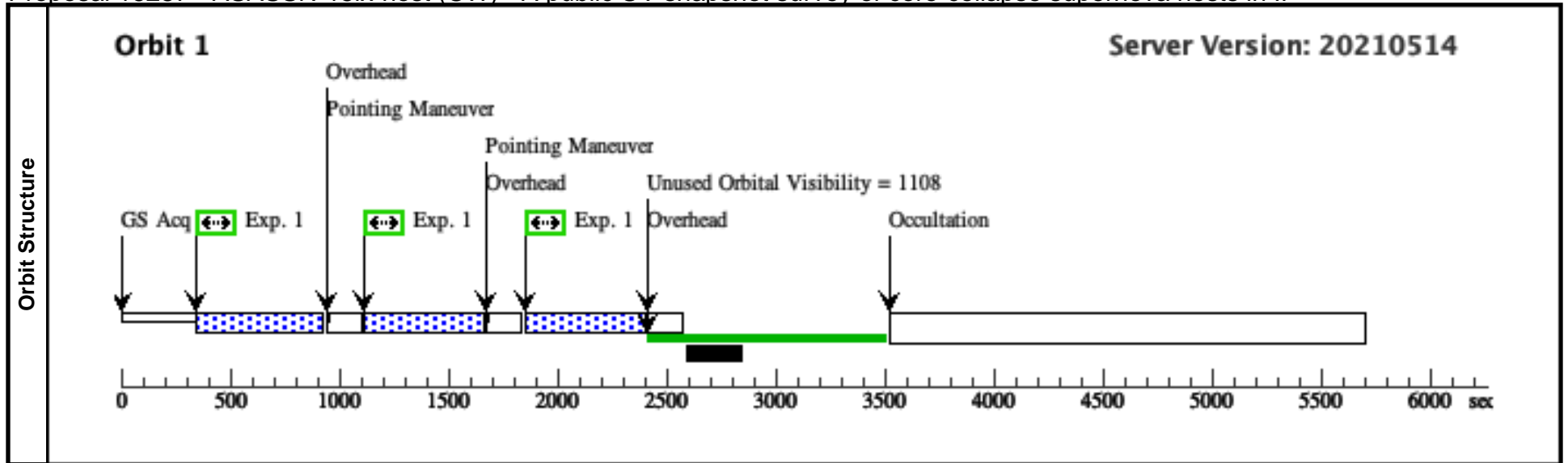
Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(190) ASASSN-15T A-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1955 68300978506.8.8795 11685202223	Pattern 1, Exps 1-1 in ASASSN-15ta-host (CV) (1)	500 Secs (1500 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15lx-host (CW) - A public UV snapshot survey of core-collapse supernova hosts in IF

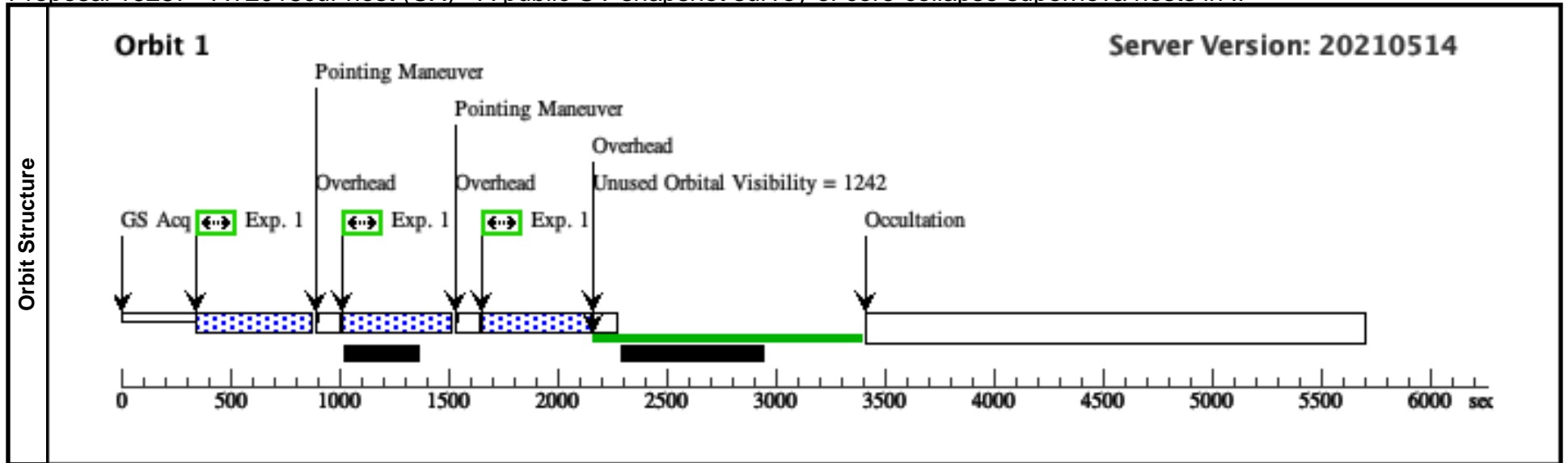
Visit	Proposal 16287, ASASSN-15lx-host (CW), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15lx-host (CW))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-15LX-HOST	RA: 20 36 4.3669 (309.0181954d) Dec: -73 06 40.25 (-73.11118d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(191) ASASSN-15LX-HOST	(191) ASASSN-15LX-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.63822 3949572538,8.58764 7700650914	Pattern 1, Exps 1-1 in ASASSN-15lx-host (CW) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - AT2018cuf-host (CX) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

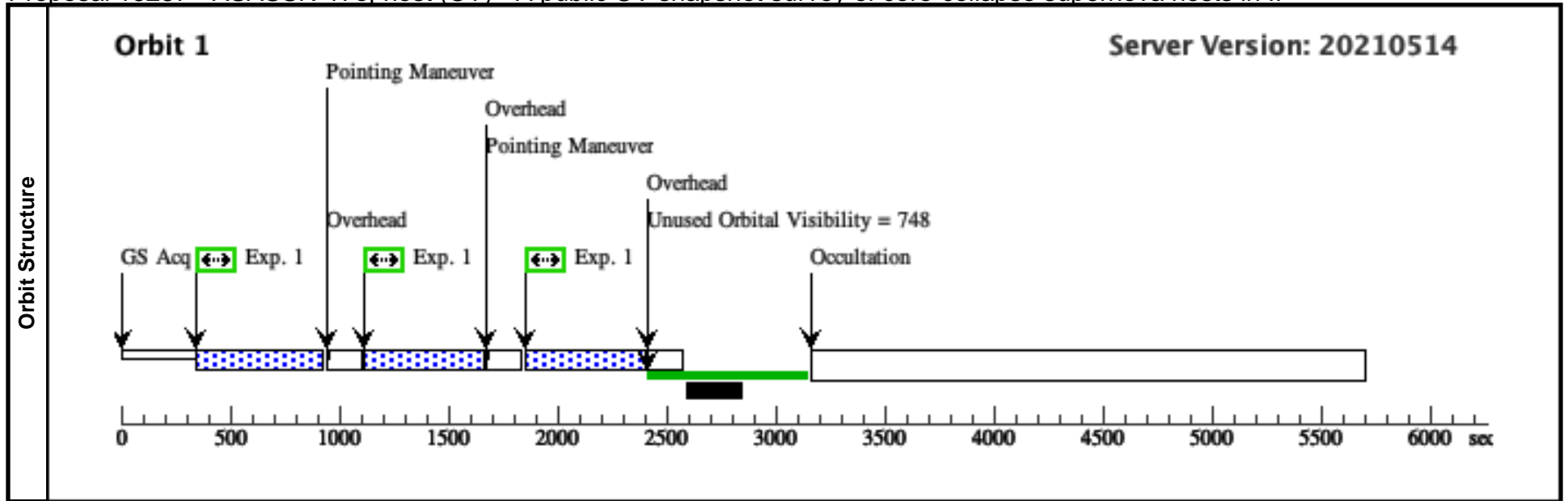
Visit	Proposal 16287, AT2018cuf-host (CX), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 150D TO 240 D										
	(Exposure 1 (Pattern 1, Exps 1-1 in AT2018cuf-host (CX))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	AT2018CUF-HOST	RA: 21 16 11.5500 (319.0481250d) Dec: -64 28 57.50 (-64.48264d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(192) AT2018CUF-HOST	WFC3/UVIS, ACCUM, UVIS2-C1K1C-CTE	F275W	FLASH=20		Pattern 1, Exps 1-1 in AT2018cuf-host (CX) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-17oj-host (CY) - A public UV snapshot survey of core-collapse supernova hosts in IF

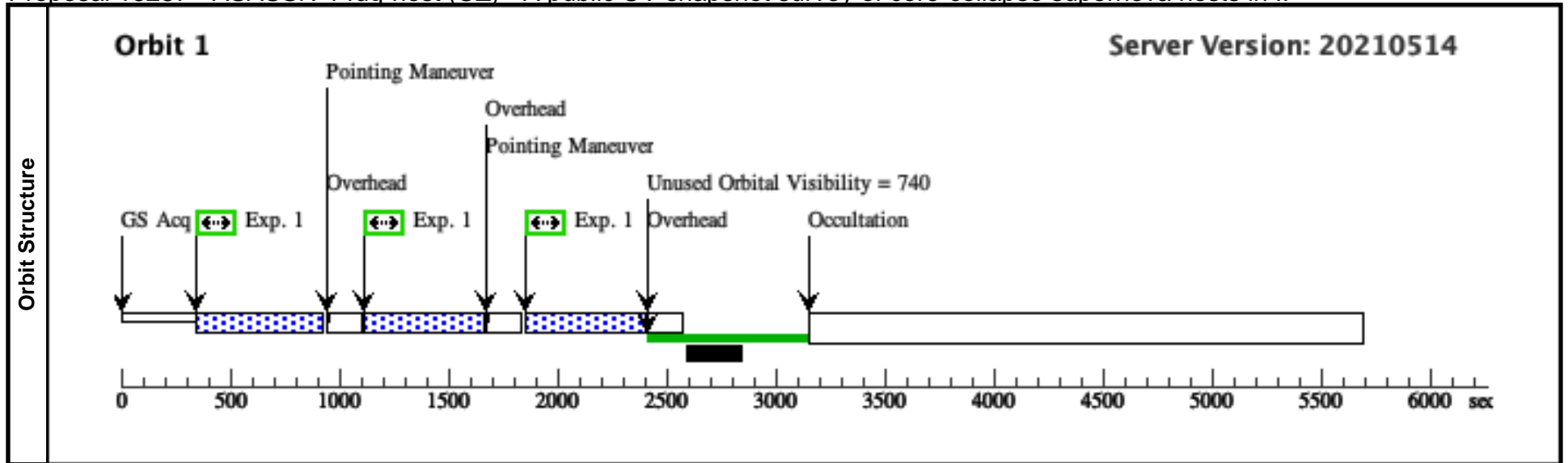
Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, ASASSN-17oj-host (CY), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-17oj-host (CY))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-17OJ-HOST	RA: 21 44 23.4196 (326.0975817d) Dec: -29 54 34.76 (-29.90966d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(193) ASASSN-17OJ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4114 88384088205.9.5578 77767428423	Pattern 1, Exps 1-1 in ASASSN-17oj-host (CY) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14dq-host (CZ) - A public UV snapshot survey of core-collapse supernova hosts in IF

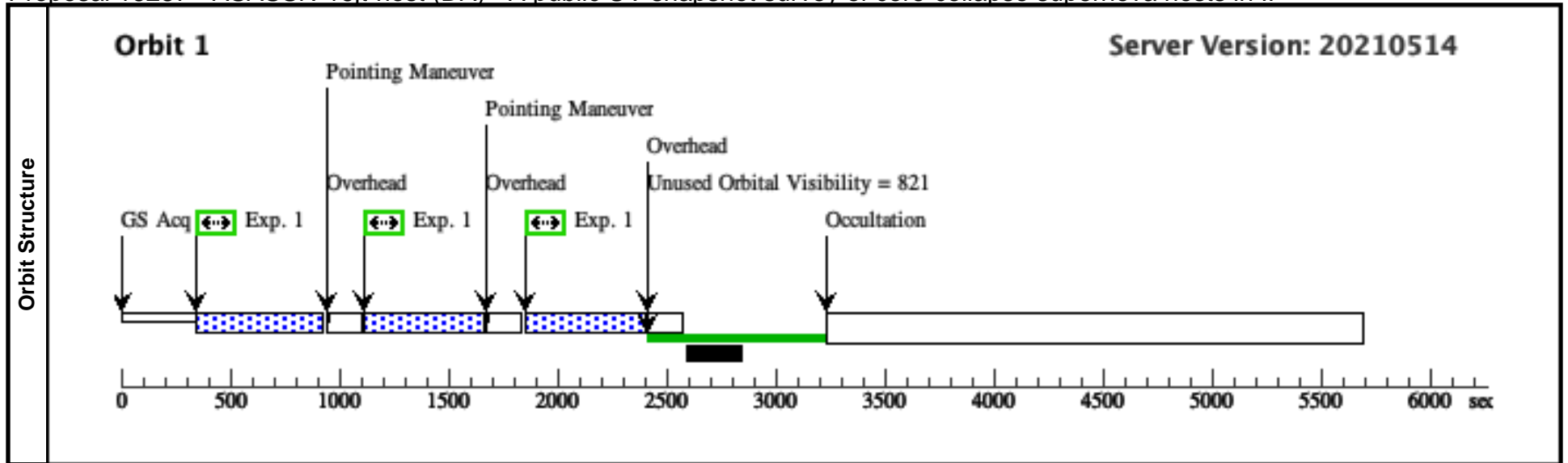
Visit	Proposal 16287, ASASSN-14dq-host (CZ), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14dq-host (CZ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-14DQ-HOST	RA: 21 57 59.6960 (329.4987333d) Dec: +24 16 2.54 (24.26737d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(194) ASASSN-14DQ-HOST	(194) ASASSN-14DQ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.8490 97348642387,8.7326 71909897194	Pattern 1, Exps 1-1 in ASASSN-14dq-host (CZ) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-16jt-host (DA) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

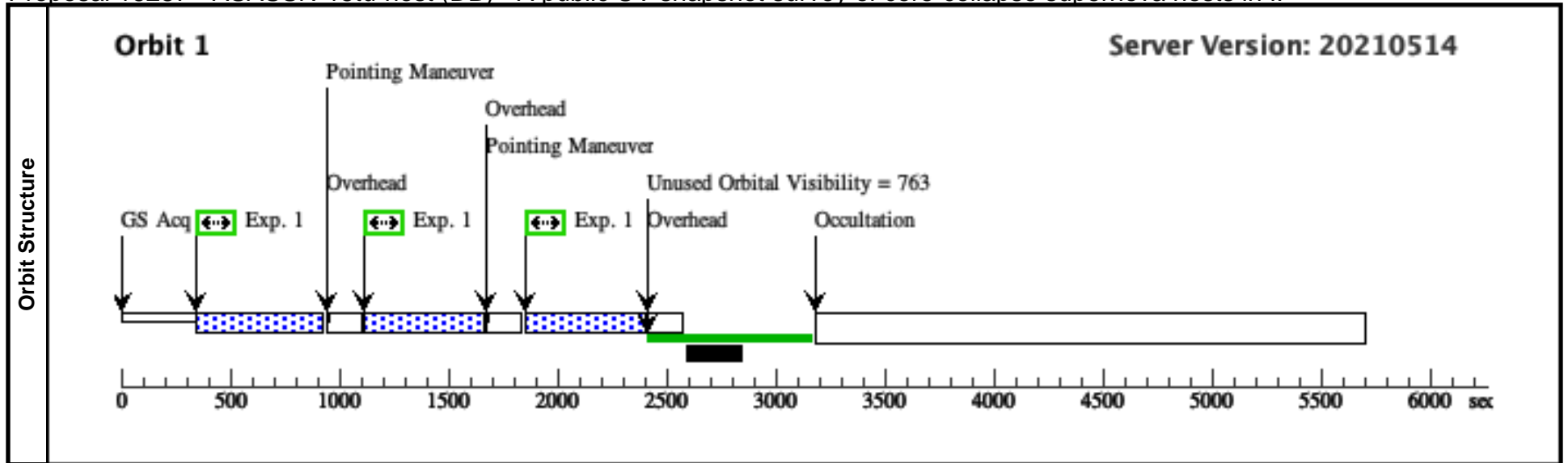
Visit	Proposal 16287, ASASSN-16jt-host (DA), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16jt-host (DA))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-16JT-HOST	RA: 22 19 49.2634 (334.9552642d) Dec: -40 39 57.96 (-40.66610d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(196) ASASSN-16JT-HOST	ASASSN-16JT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3818 96064873398,8.8079 29073480569	Pattern 1, Exps 1-1 in ASASSN-16jt-host (DA) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-15tu-host (DB) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, ASASSN-15tu-host (DB), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15tu-host (DB))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	ASASSN-15TU-HOST	RA: 22 34 1.7174 (338.5071558d) Dec: -32 23 49.24 (-32.39701d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(197) ASASSN-15TU-HOST	ASASSN-15TU-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5963 39154086312.8.9707 96577378275	Pattern 1, Exps 1-1 in ASASSN-15tu-host (DB) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016hvu-host (DC) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2016hvu-host (DC), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

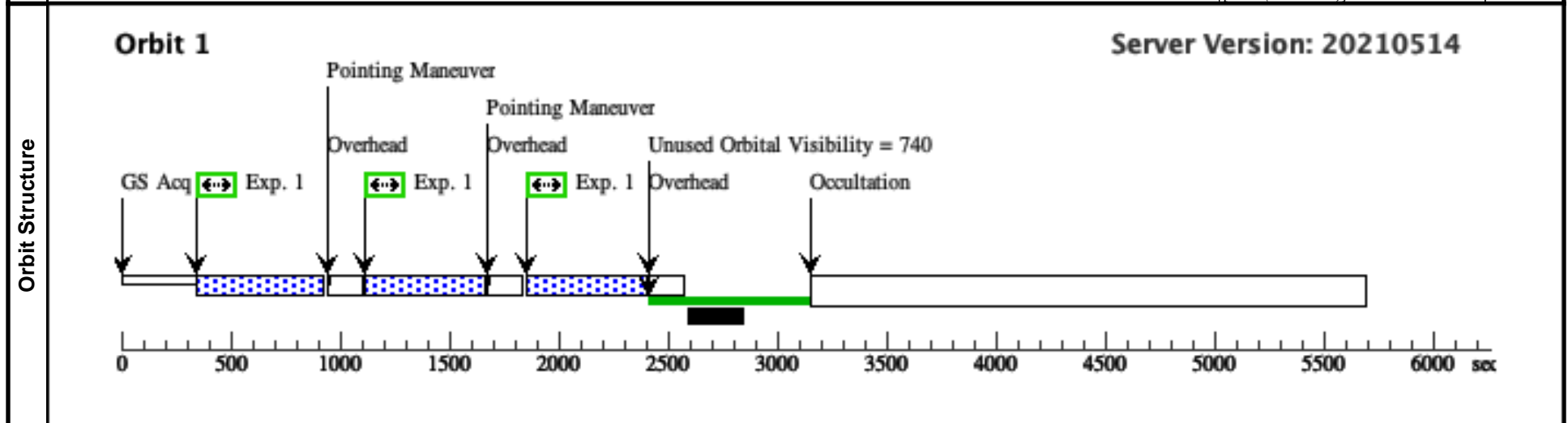
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016hvu-host (DC))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(198)	SN2016HVU-HOST	RA: 22 35 56.4127 (338.9850529d) Dec: +20 19 20.95 (20.32249d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

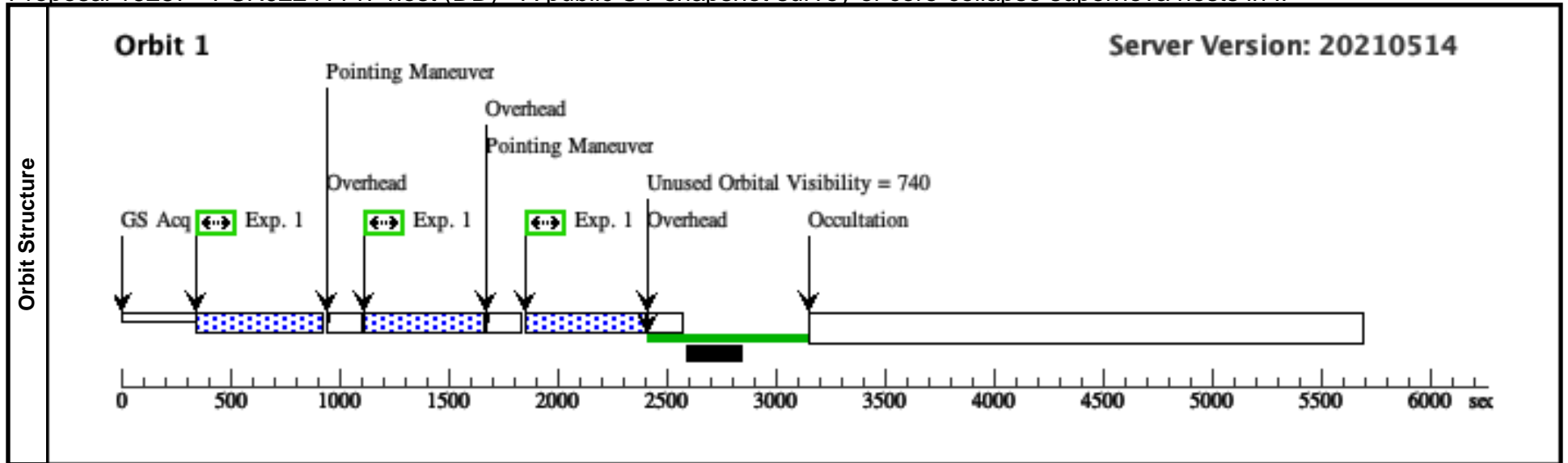
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(198) SN2016HVU-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.94183 8806614154,8.60518 7464821094	Pattern 1, Exps 1-1 in SN2016hvu-host (DC) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - PSNJ2241147-host (DD) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

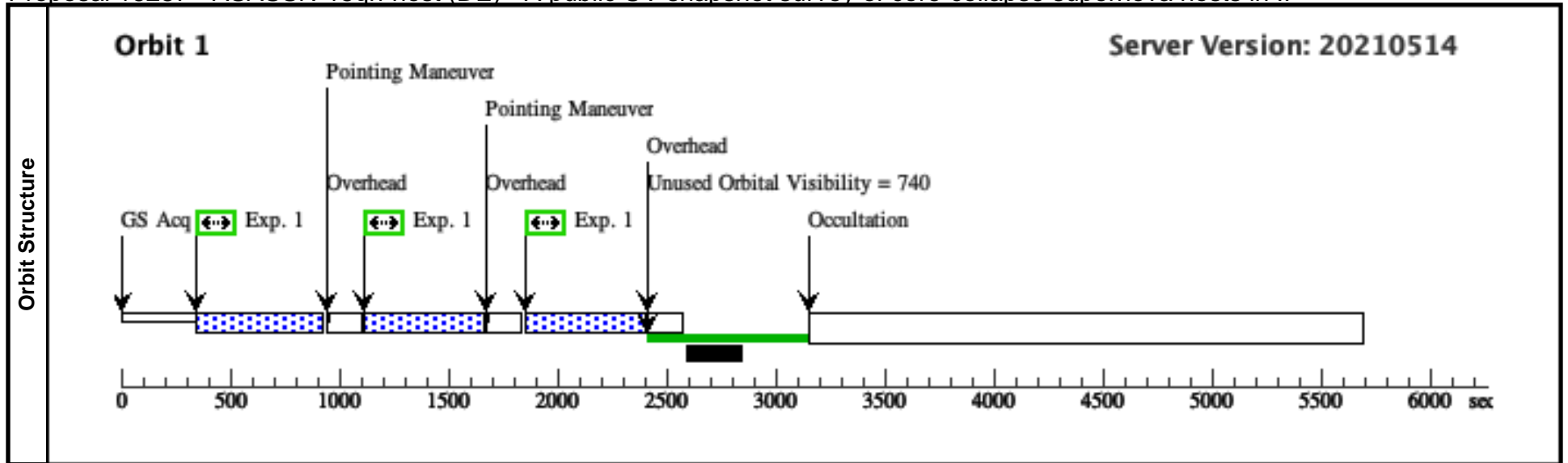
Visit	Proposal 16287, PSNJ2241147-host (DD), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in PSNJ2241147-host (DD))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(200)	PSNJ2241147-HOST	RA: 22 41 14.7149 (340.3113121d) Dec: -21 47 44.64 (-21.79573d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(200) PSNJ2241147-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3052 13623451214.8.1230 00854586373	Pattern 1, Exps 1-1 in PSNJ2241147-host (DD) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-15qh-host (DE) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

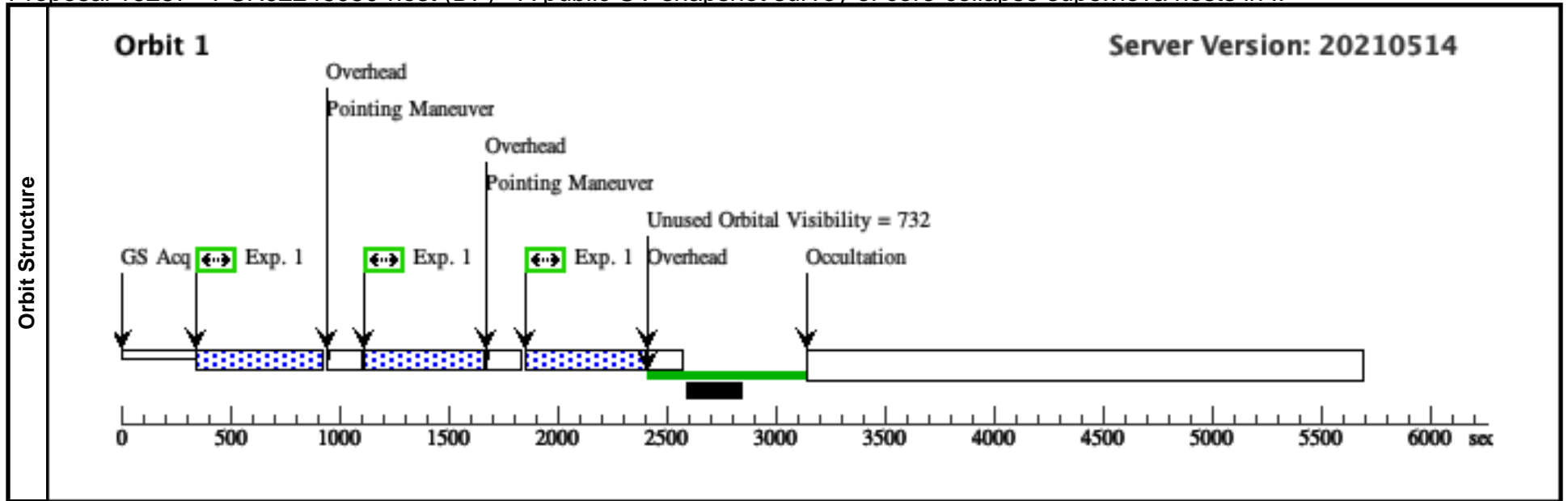
Visit	Proposal 16287, ASASSN-15qh-host (DE), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15qh-host (DE))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(201)	ASASSN-15QH-HOST	RA: 22 45 14.8241 (341.3117671d) Dec: -22 43 48.89 (-22.73025d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(201) ASASSN-15QH-HOST	ASASSN-15QH-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0837 60464662152.8.0919 00036409442	Pattern 1, Exps 1-1 in ASASSN-15qh-host (DE) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PSNJ2246050-host (DF) - A public UV snapshot survey of core-collapse supernova hosts in IF

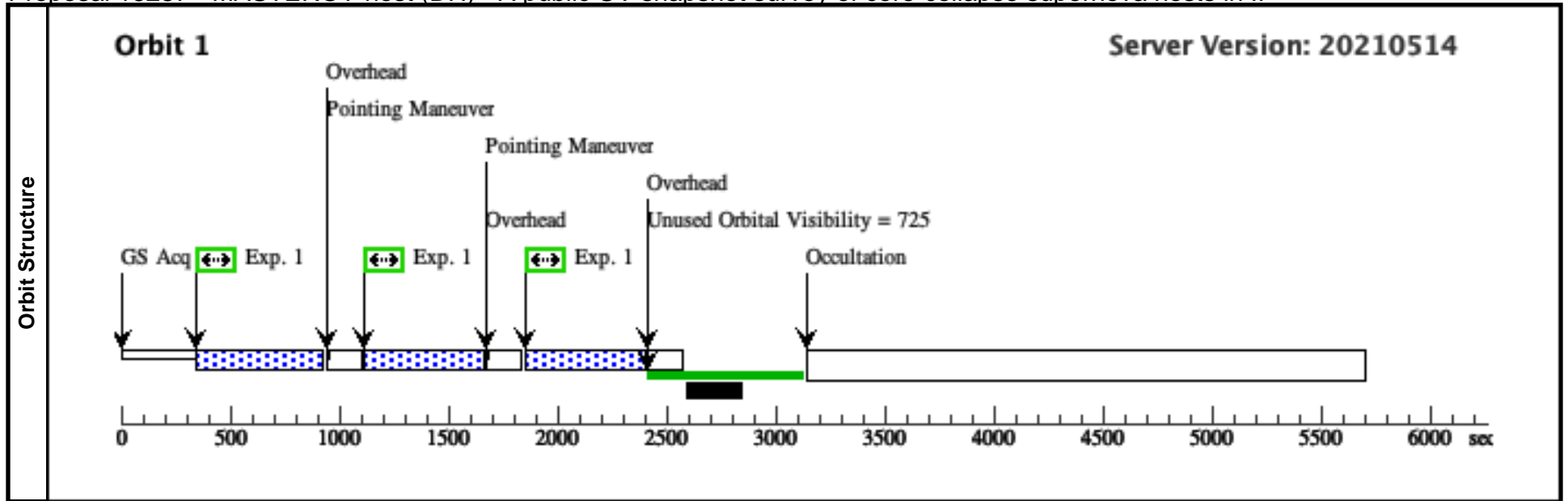
Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, PSNJ2246050-host (DF), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in PSNJ2246050-host (DF))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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)	PSNJ2246050-HOST	RA: 22 46 3.7757 (341.5157321d) Dec: -11 00 4.33 (-11.00120d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(202) PSNJ2246050-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.0030 41918230519.8.5938 56969023024	Pattern 1, Exps 1-1 in PSNJ2246050-host (DF) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - MASTEROT-host (DH) - A public UV snapshot survey of core-collapse supernova hosts in IF

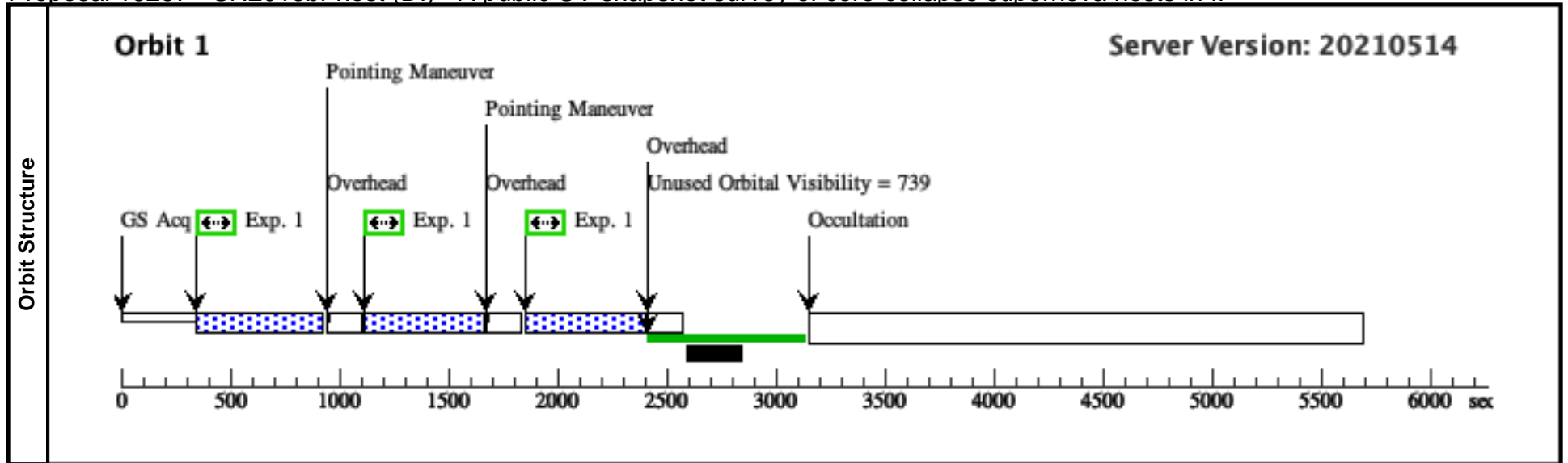
Visit	Proposal 16287, MASTEROT-host (DH), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in MASTEROT-host (DH))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	MASTEROT-HOST	RA: 23 00 23.6705 (345.0986271d) Dec: +01 37 35.51 (1.62653d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(204) MASTEROT-HOST	MASTEROT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2770 02585574468,8.9559 5483357867	Pattern 1, Exps 1-1 i n MASTEROT-host (DH) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2015bf-host (DI) - A public UV snapshot survey of core-collapse supernova hosts in IF

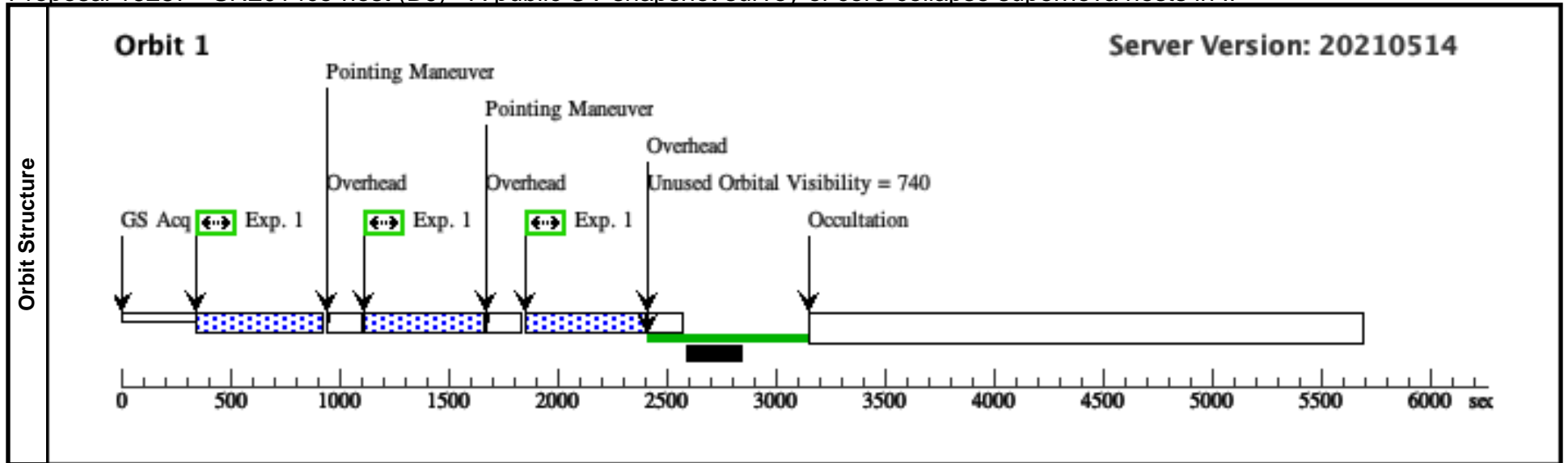
Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2015bf-host (DI), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2015bf-host (DI))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	SN2015BF-HOST	RA: 23 24 49.4271 (351.2059462d) Dec: +15 16 33.61 (15.27600d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(205) SN2015BF-H OST	(205) SN2015BF-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4170 63260193366.8.1210 9131516204	Pattern 1, Exps 1-1 i n SN2015bf-host (DI) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2014ce-host (DJ) - A public UV snapshot survey of core-collapse supernova hosts in IF

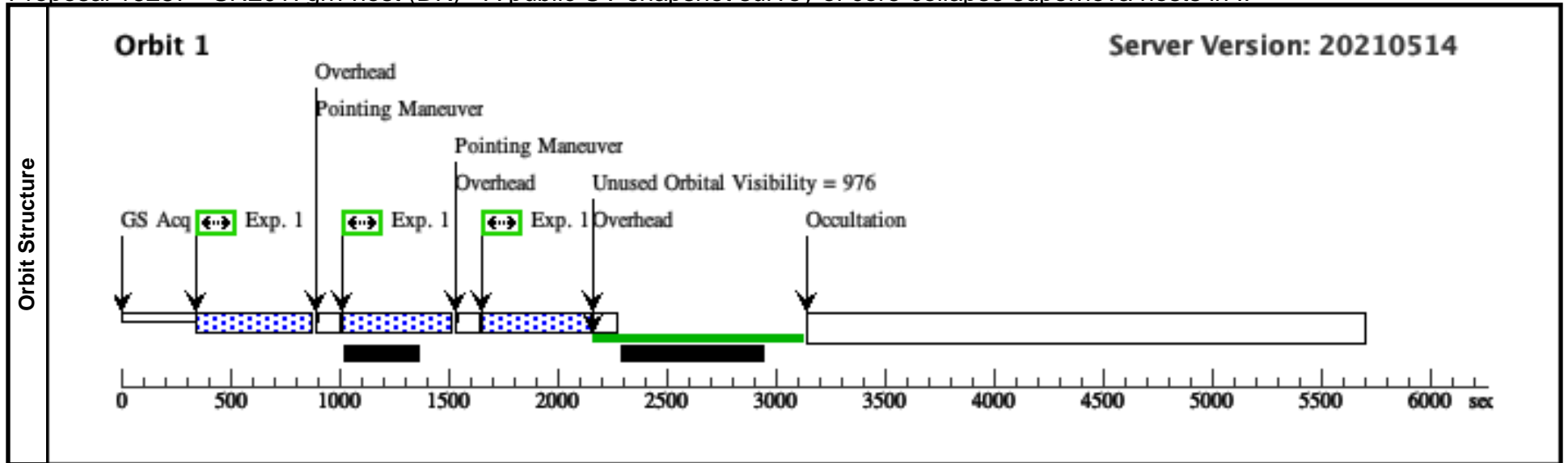
Visit	Proposal 16287, SN2014ce-host (DJ), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2014ce-host (DJ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(206)	SN2014CE-HOST	RA: 23 27 41.1892 (351.9216217d) Dec: +23 35 24.20 (23.59006d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(206) SN2014CE-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6581 63201487344.9.6382 17537838866	Pattern 1, Exps 1-1 i n SN2014ce-host (DJ)) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017grn-host (DK) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

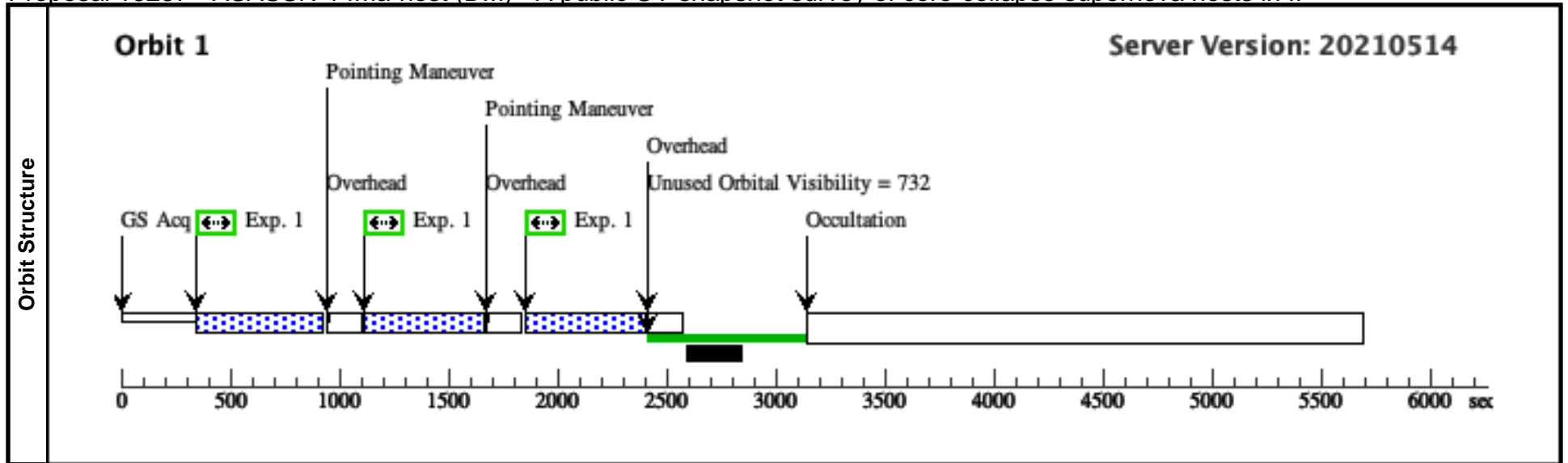
Visit	Proposal 16287, SN2017grn-host (DK), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: ORIENT 15D TO 85 D; ORIENT 200D TO 260 D									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017grn-host (DK))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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)	SN2017GRN-HOST	RA: 23 31 53.7321 (352.9738837d) Dec: -05 00 25.42 (-5.00706d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(207) SN2017GRN-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2017grn-host (DK) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14ma-host (DM) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

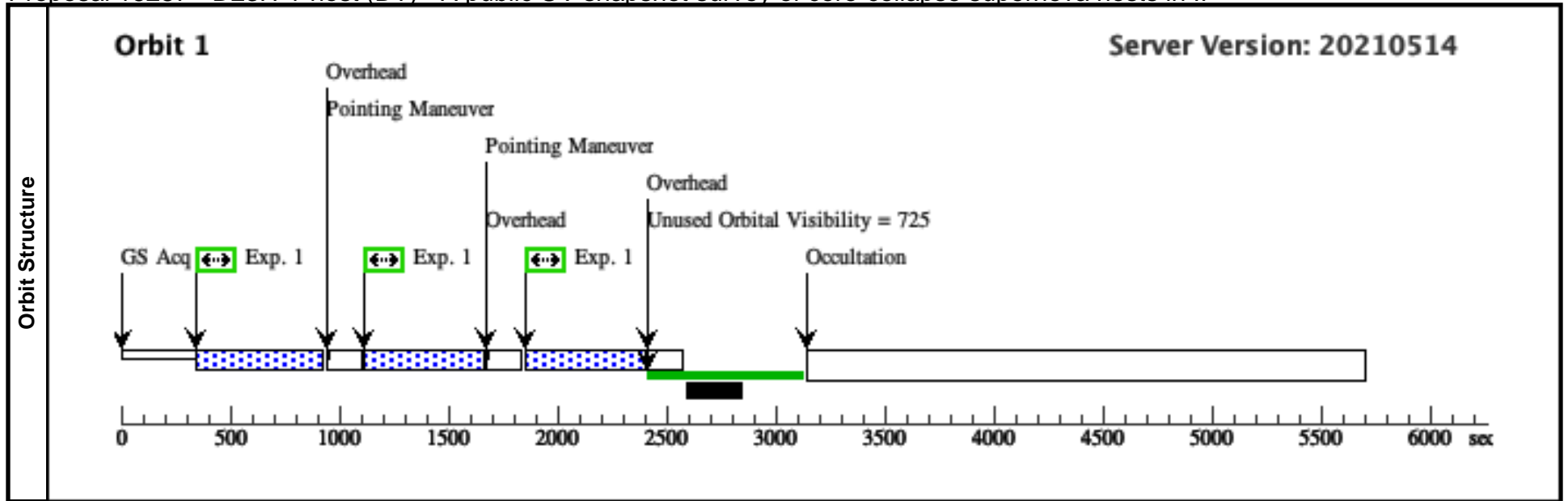
Visit	Proposal 16287, ASASSN-14ma-host (DM), scheduled Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14ma-host (DM))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(209)	ASASSN-14MA-HOST	RA: 23 55 9.1290 (358.7880375d) Dec: +10 12 54.21 (10.21506d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(209) ASASSN-14MA-HOST	ASASSN-14MA-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0684 10489378117,9.0365 48340361756	Pattern 1, Exps 1-1 in ASASSN-14ma-host (DM) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - D23H-1-host (DT) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

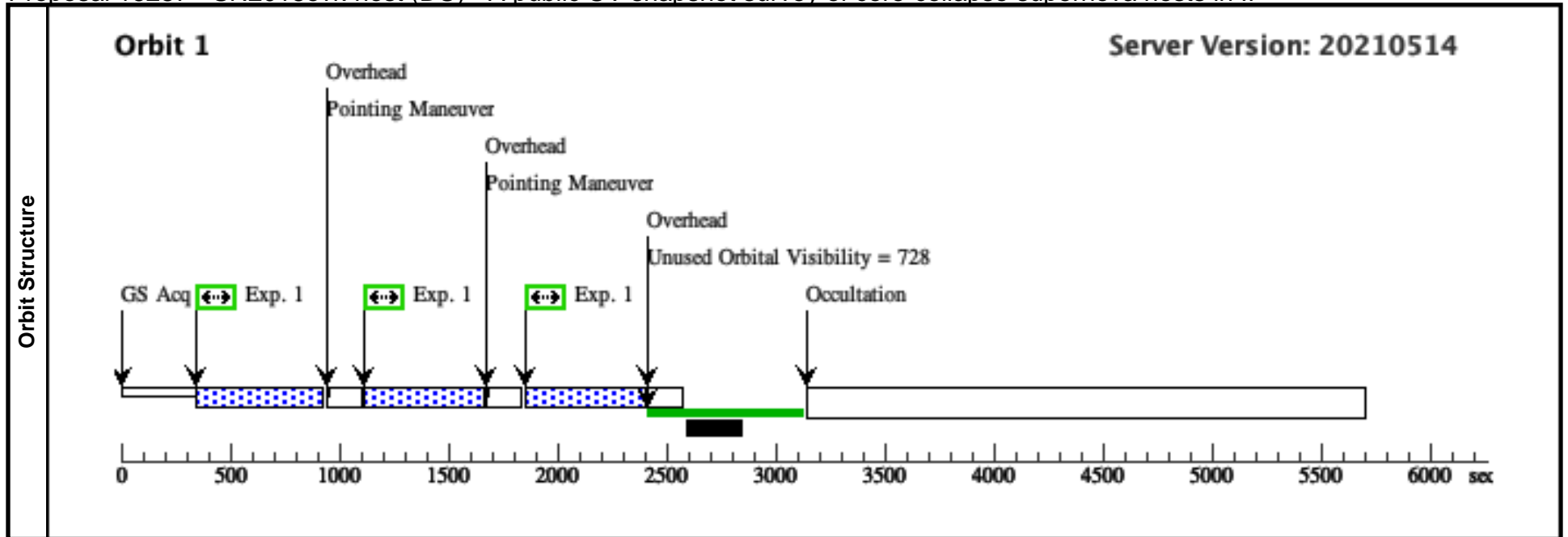
Visit	Proposal 16287, D23H-1-host (DT), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in D23H-1-host (DT))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(216)	D23H-1-HOST	RA: 23 31 59.5400 (352.9980833d) Dec: +00 17 14.58 (.28738d) Equinox: J2000		V=19	Reference Frame: ICRS				
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(216) D23H-1-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4063 71521930815.8.1678 16178956778	Pattern 1, Exps 1-1 in D23H-1-host (DT) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2018evk-host (DU) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

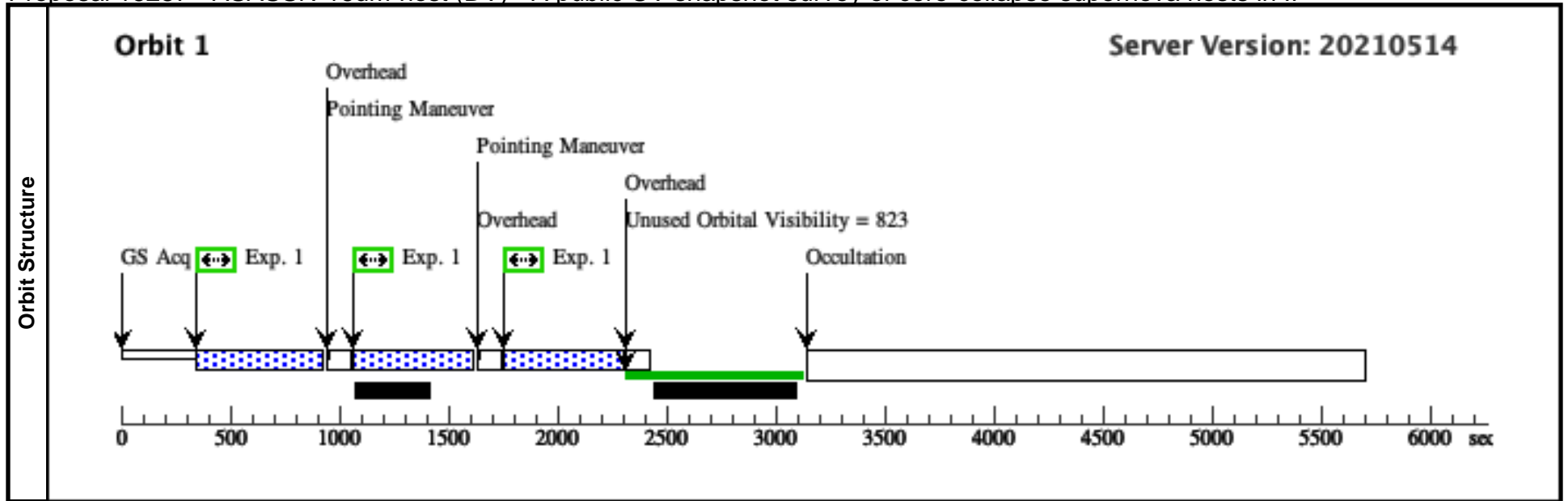
Visit	Proposal 16287, SN2018evk-host (DU), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018evk-host (DU))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(218)	SN2018EVK-HOST	RA: 23 15 44.9580 (348.9373250d) Dec: +06 54 39.70 (6.91103d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(218) SN2018EVK-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4206 38300421912.8.3303 00106196026	Pattern 1, Exps 1-1 in SN2018evk-host (DU) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-16dm-host (DV) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

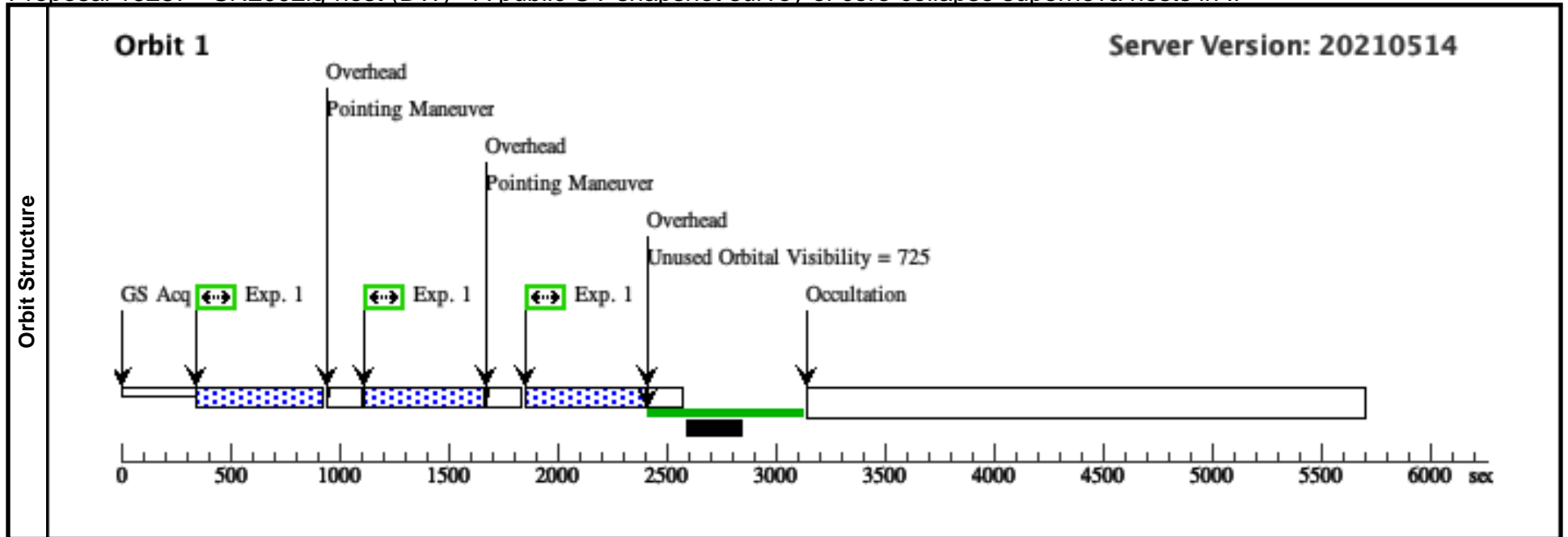
Visit	Proposal 16287, ASASSN-16dm-host (DV), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-16dm-host (DV))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(154)	ASASSN-16DM-HOST	RA: 11 37 20.5656 (174.3356900d) Dec: -04 54 40.03 (-4.91112d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(154) ASASSN-16DM-HOST	ASASSN-16DM-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -0.6695 113387882436,2.335 6832845915134	Pattern 1, Exps 1-1 i n ASASSN-16dm-ho st (DV) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2002ig-host (DW) - A public UV snapshot survey of core-collapse supernova hosts in IF

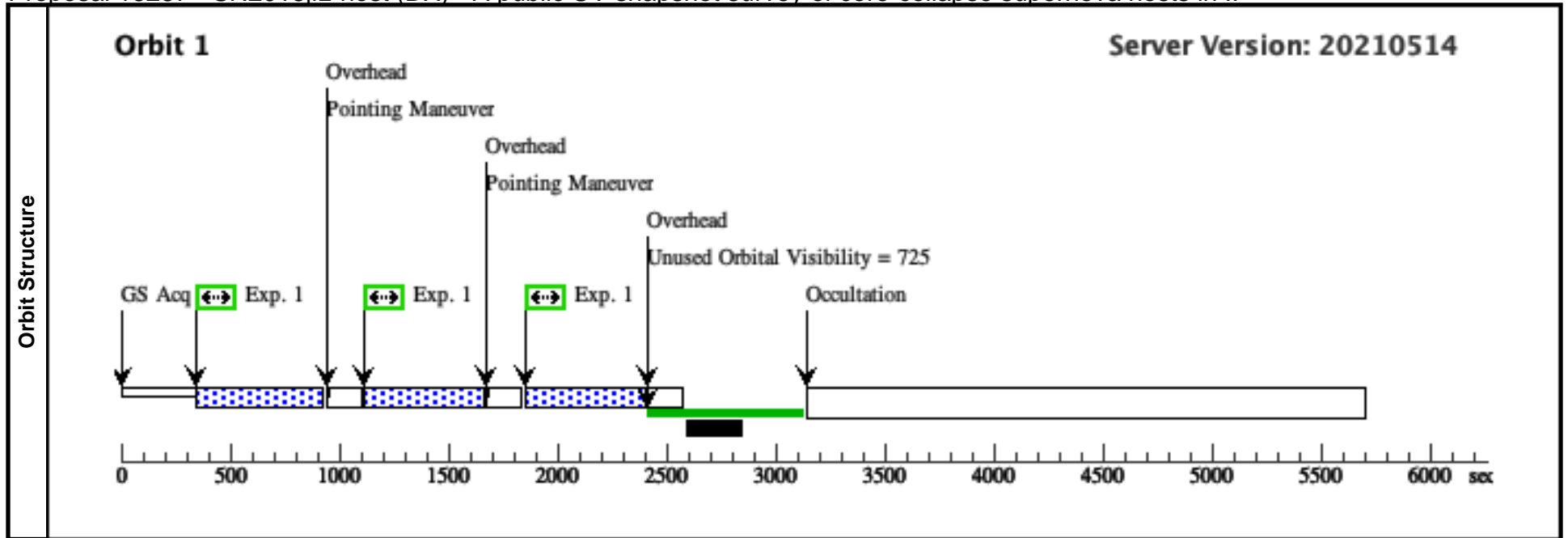
Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2002ig-host (DW), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2002ig-host (DW))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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		
	(220)	SN2002IG-HOST	RA: 01 36 36.7200 (24.1530000d) Dec: +00 55 25.61 (.92378d) Equinox: J2000					V=19	Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(220) SN2002IG-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.0000 2690032459,7.88370 5368941333	Pattern 1, Exps 1-1 in SN2002ig-host (DW) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2018jtz-host (DX) - A public UV snapshot survey of core-collapse supernova hosts in IF

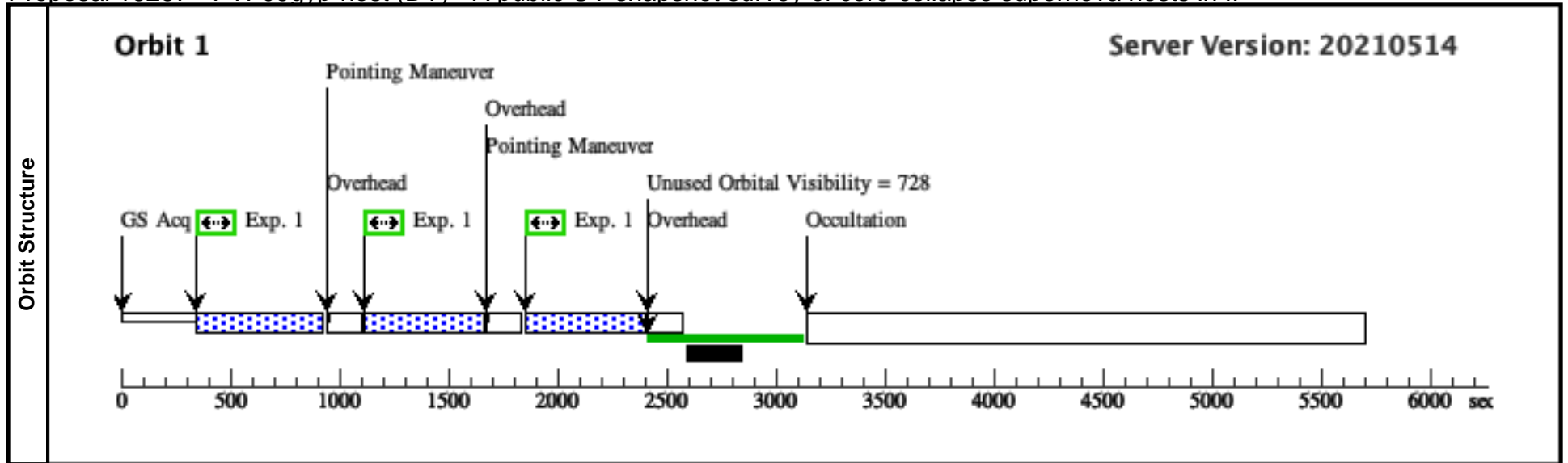
Visit	Proposal 16287, SN2018jtz-host (DX), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018jtz-host (DX))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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)	SN2018JFZ-HOST	RA: 03 20 18.7360 (50.0780667d) Dec: -00 17 46.77 (-.29633d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(221) SN2018JFZ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0986 11387822269.9.1391 43067787256	Pattern 1, Exps 1-1 i n SN2018jtz-host (D X) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PTF09gyp-host (DY) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

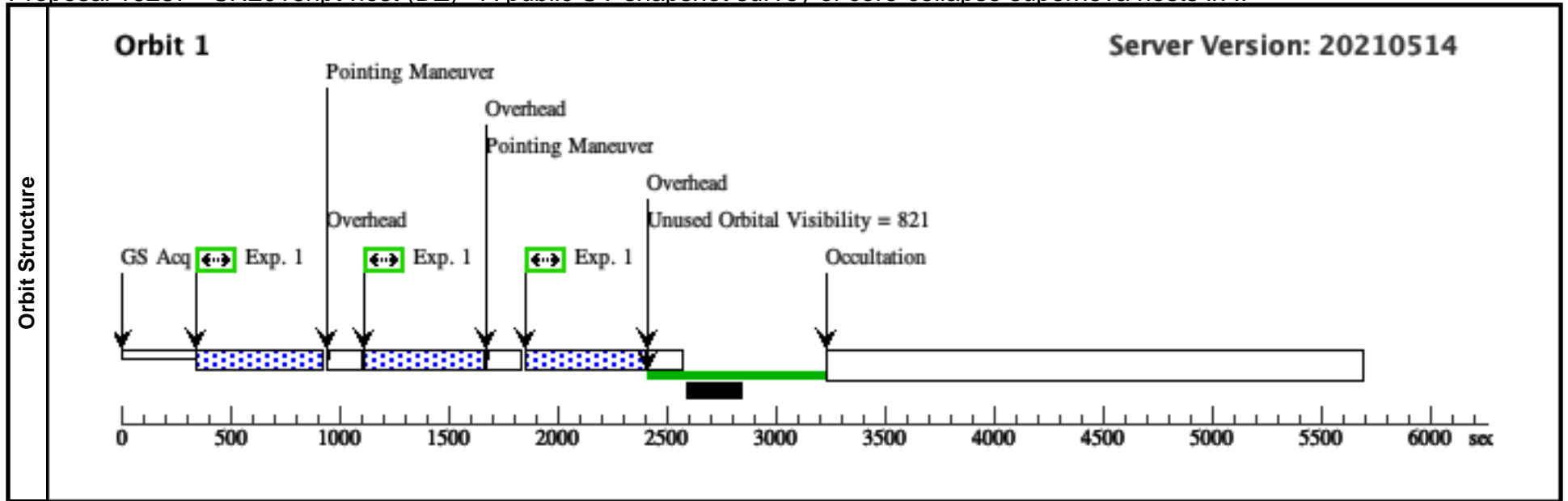
Visit	Proposal 16287, PTF09gyp-host (DY), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in PTF09gyp-host (DY))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	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			
	(222)	PTF09GYP-HOST	RA: 01 58 56.9700 (29.7373750d) Dec: -07 16 58.30 (-7.28286d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(222) PTF09GYP-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.31366 7712769377,9.20742 9736897522	Pattern 1, Exps 1-1 i n PTF09gyp-host (D Y) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2016hpt-host (DZ) - A public UV snapshot survey of core-collapse supernova hosts in IF

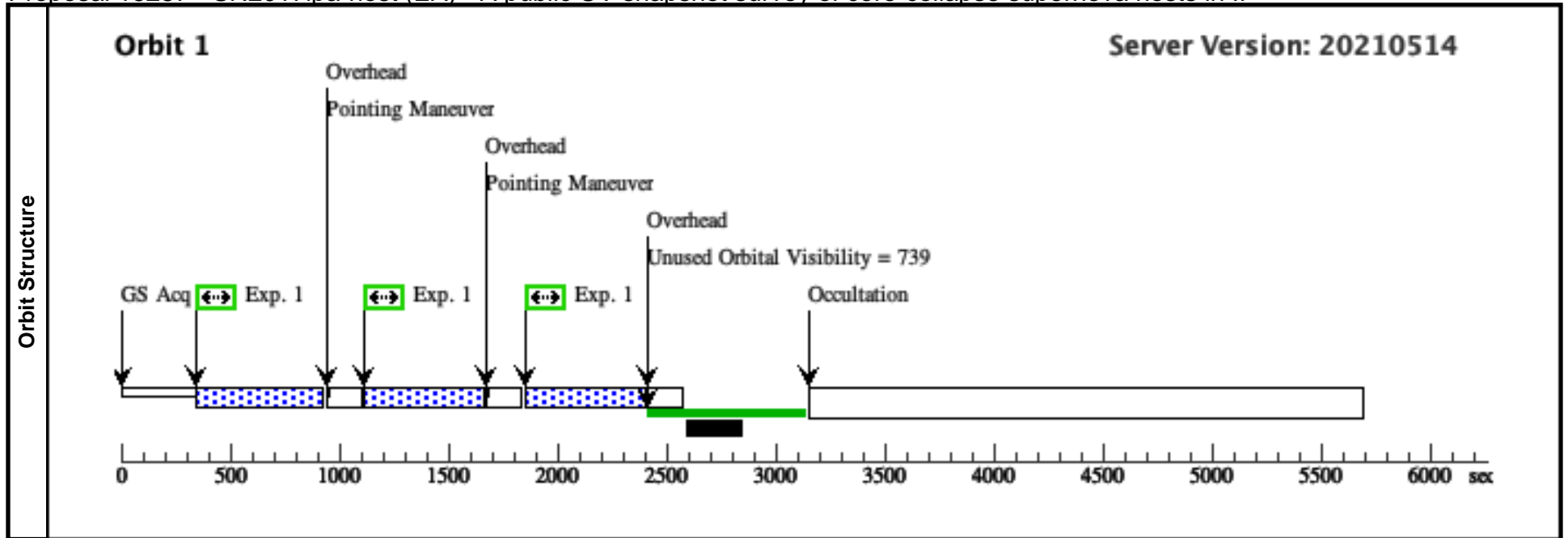
Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2016hpt-host (DZ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016hpt-host (DZ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	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			
	(223)	SN2016HPT-HOST	RA: 21 54 36.5810 (328.6524208d) Dec: -42 51 1.98 (-42.85055d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(223) SN2016HPT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.07577 4373756389,9.43530 1485514994	Pattern 1, Exps 1-1 in SN2016hpt-host (DZ) (1)	550 Secs (1650 Secs)		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		



Proposal 16287 - SN2017ipa-host (EA) - A public UV snapshot survey of core-collapse supernova hosts in IF

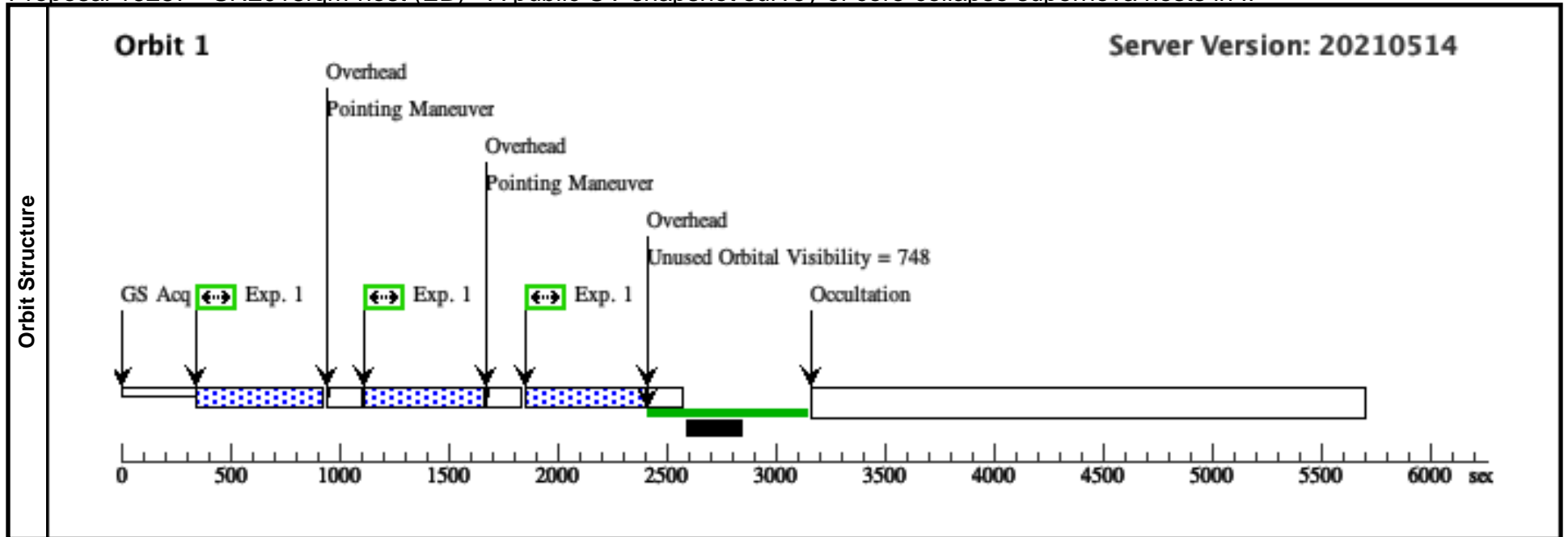
Visit	Proposal 16287, SN2017ipa-host (EA), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017ipa-host (EA))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(224)	SN2017IPA-HOST	RA: 06 37 58.1500 (99.4922917d) Dec: -15 22 0.59 (-15.36683d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(224) SN2017IPA-H OST	(224) SN2017IPA-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 11.8347 35300746544.8.8527 95937852283	Pattern 1, Exps 1-1 i n SN2017ipa-host (E A) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2018fqm-host (EB) - A public UV snapshot survey of core-collapse supernova hosts in IF

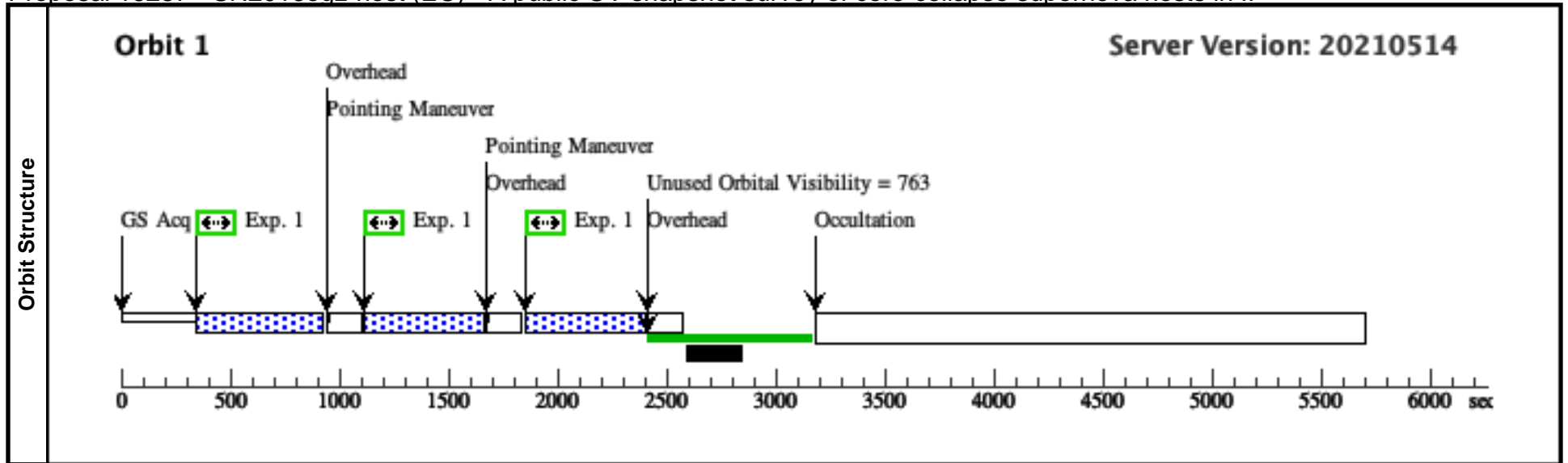
Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2018fqm-host (EB), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018fqm-host (EB))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(225)	SN2018FQM-HOST	RA: 05 03 21.1676 (75.8381983d) Dec: -28 44 4.34 (-28.73454d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(225) SN2018FQM-HOST	SN2018FQM-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.40464 678928599,9.468793 939704216	Pattern 1, Exps 1-1 i n SN2018fqm-host (EB) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016egz-host (EC) - A public UV snapshot survey of core-collapse supernova hosts in IF

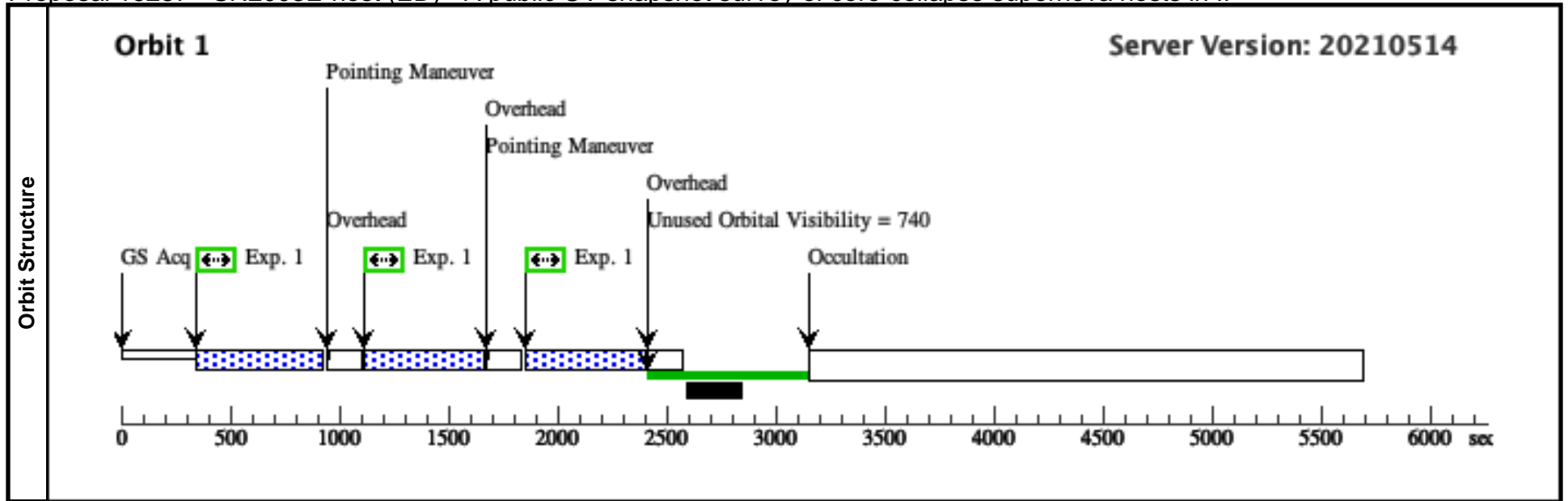
Visit	Proposal 16287, SN2016egz-host (EC), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2016egz-host (EC))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(226)	SN2016EGZ-HOST	RA: 00 04 3.8540 (1.0160583d) Dec: -34 48 51.87 (-34.81441d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(226) SN2016EGZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 8.85645 7957098028,9.30193 4350291607	Pattern 1, Exps 1-1 in SN2016egz-host (EC) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2003E-host (ED) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2003E-host (ED), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2003E-host (ED))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(227)	SN2003E-HOST	RA: 04 39 11.3673 (69.7973638d) Dec: -24 10 44.93 (-24.17915d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(227) SN2003E-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1154 0427170121,9.13846 748597806	Pattern 1, Exps 1-1 in SN2003E-host (ED)) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2009lq-host (EE) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2009lq-host (EE), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

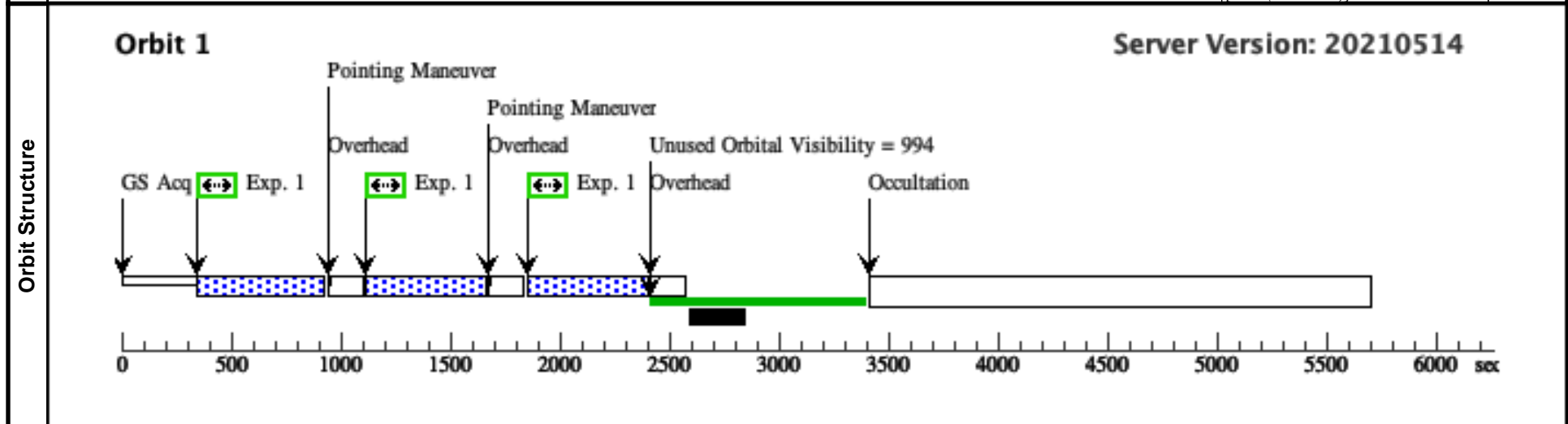
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2009lq-host (EE))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(228)	SN2009LQ-HOST	RA: 04 14 51.6525 (63.7152188d) Dec: -62 50 8.52 (-62.83570d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(228) SN2009LQ-H OST		WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.58851 9158723518,8.97292 0752516107	Pattern 1, Exps 1-1 in SN2009lq-host (EE) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2006Y-host (EI) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2006Y-host (EI), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)
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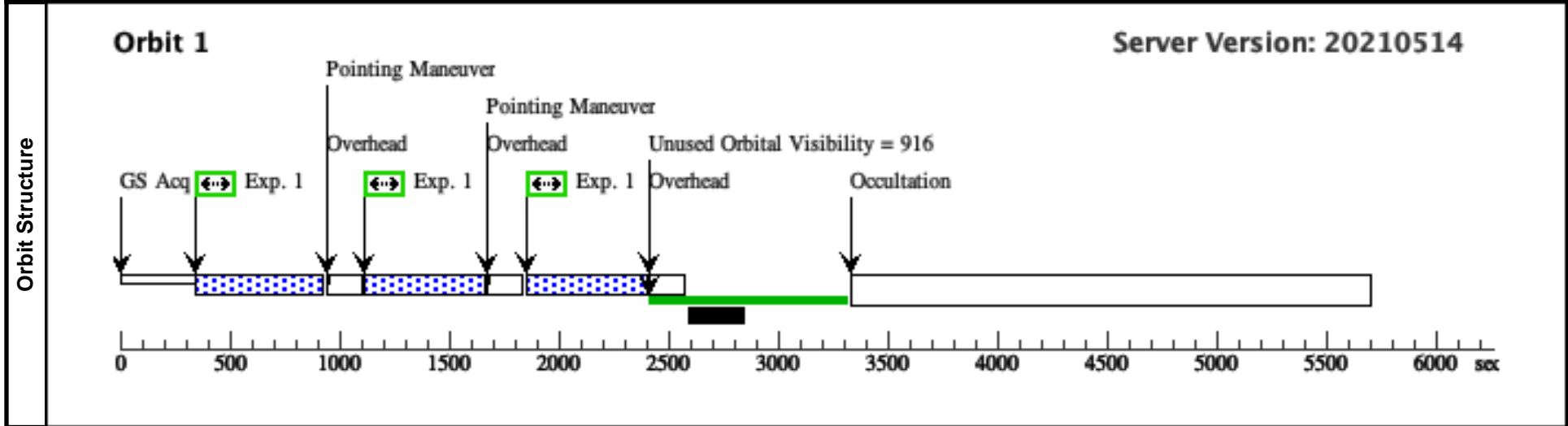
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2006Y-host (EI))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(232)	SN2006Y-HOST	RA: 07 13 17.1910 (108.3216292d) Dec: -51 41 18.82 (-51.68856d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

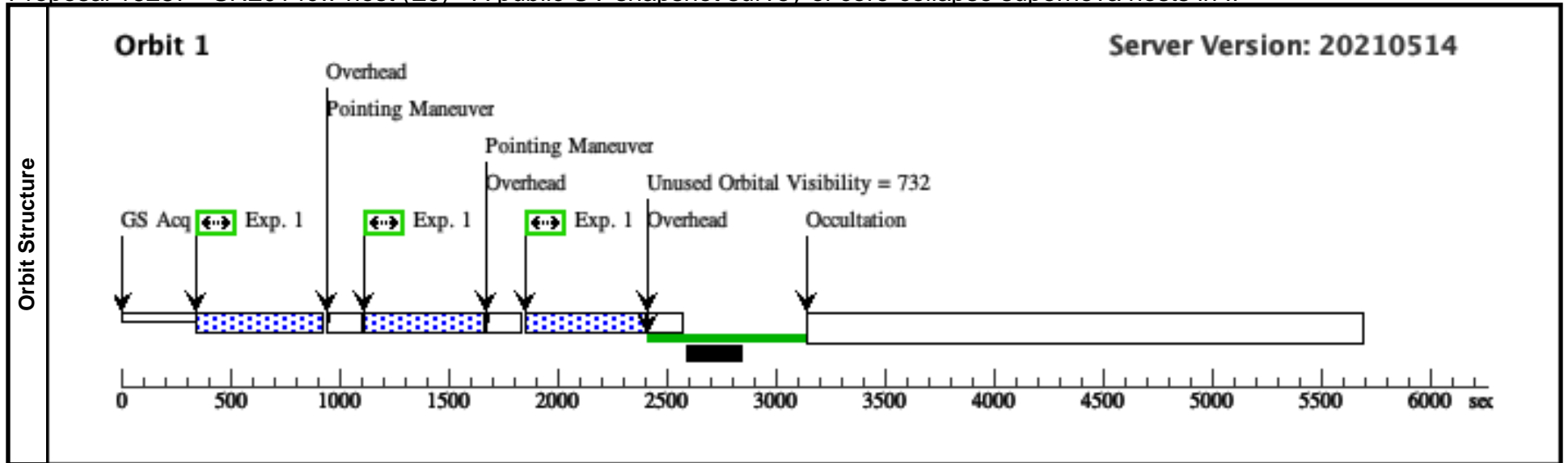
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(232) SN2006Y-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6125 36836015005.8.5564 38080798348	Pattern 1, Exps 1-1 in SN2006Y-host (EI) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2014cw-host (EJ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2014cw-host (EJ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2014cw-host (EJ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(233)	SN2014CW-HOST	RA: 22 15 26.3084 (333.8596183d) Dec: -10 28 42.41 (-10.47845d) Equinox: J2000					V=19	Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(233) SN2014CW-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2375 75858813166.9.0020 62822673757	Pattern 1, Exps 1-1 i n SN2014cw-host (E J) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2018fit-host (EK) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2018fit-host (EK), completed		
	Diagnostic Status: Warning		
	Scientific Instruments: WFC3/UVIS		
	Special Requirements: (none)		

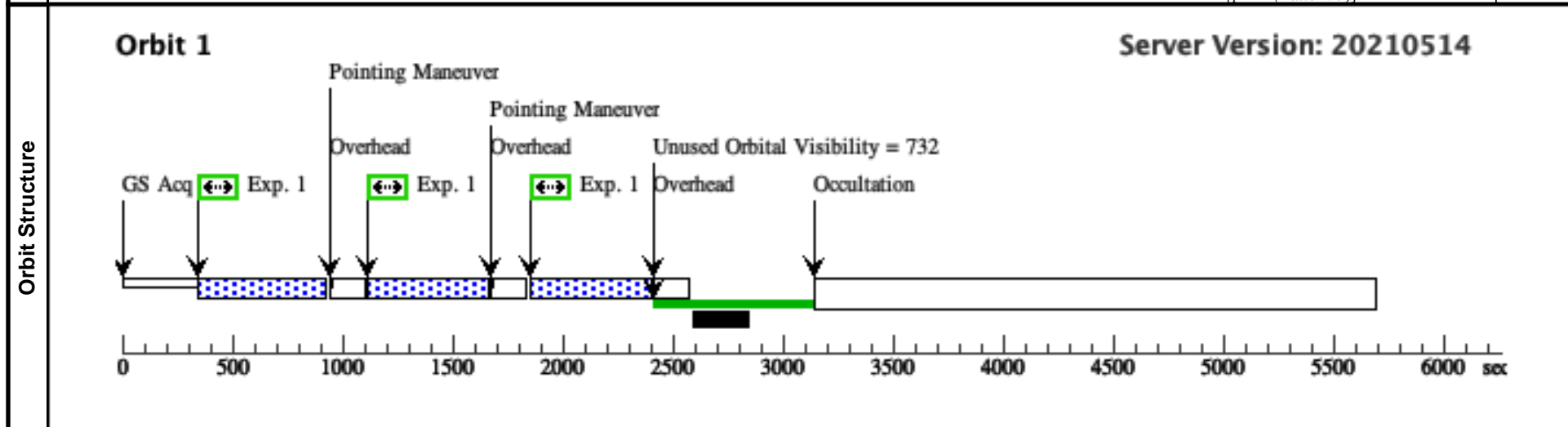
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018fit-host (EK))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(234)	SN2018FIT-HOST	RA: 23 25 16.1780 (351.3174083d) Dec: +13 56 2.44 (13.93401d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

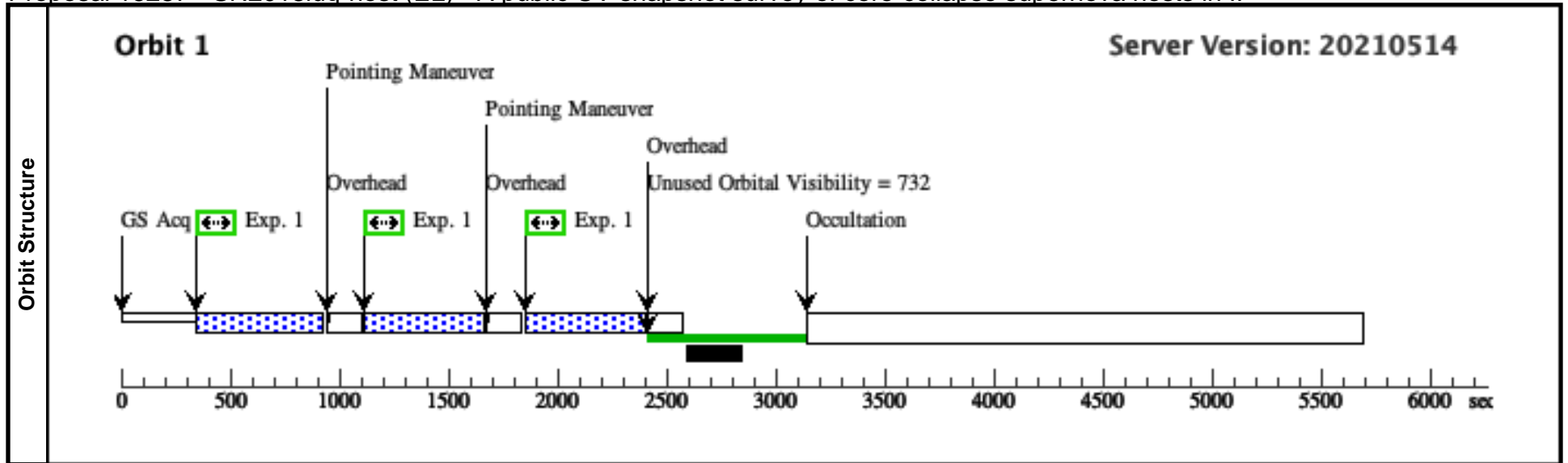
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(234) SN2018FIT-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.86348 5006246222,9.36695 7370645876	Pattern 1, Exps 1-1 in SN2018fit-host (EK) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2018iuq-host (EL) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

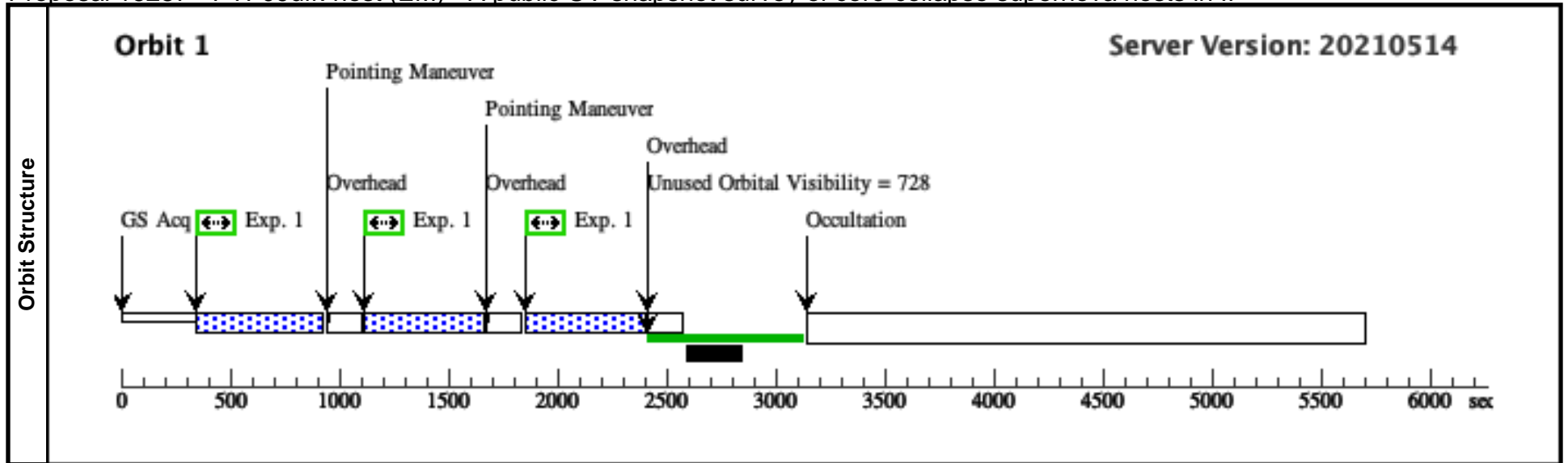
Visit	Proposal 16287, SN2018iuq-host (EL), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018iuq-host (EL))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(235)	SN2018IUQ-HOST	RA: 07 05 53.4300 (106.4726250d) Dec: +12 53 34.66 (12.89296d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(235) SN2018IUQ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.2099 06127612028,9.0328 11122655419	Pattern 1, Exps 1-1 i n SN2018iuq-host (E L) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PTF09dfk-host (EM) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

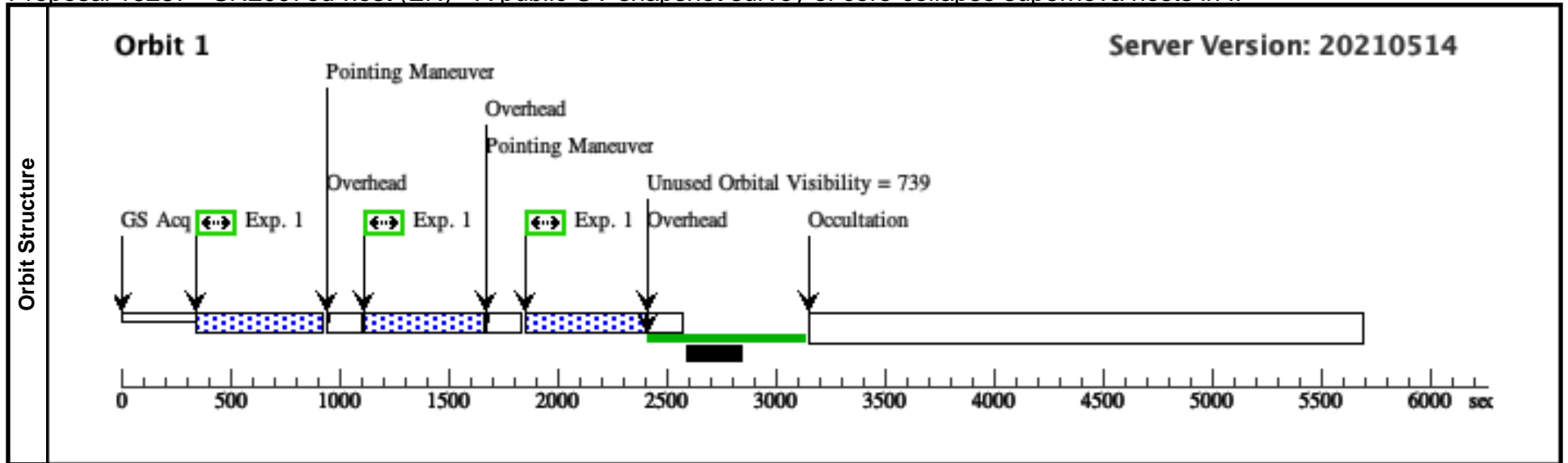
Visit	Proposal 16287, PTF09dfk-host (EM), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in PTF09dfk-host (EM))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(236)	PTF09DFK-HOST	RA: 23 09 13.4200 (347.3059167d) Dec: +07 48 15.40 (7.80428d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(236) PTF09DFK-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.09547 2890566517,9.28456 688050255	Pattern 1, Exps 1-1 i n PTF09dfk-host (E M) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2007od-host (EN) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

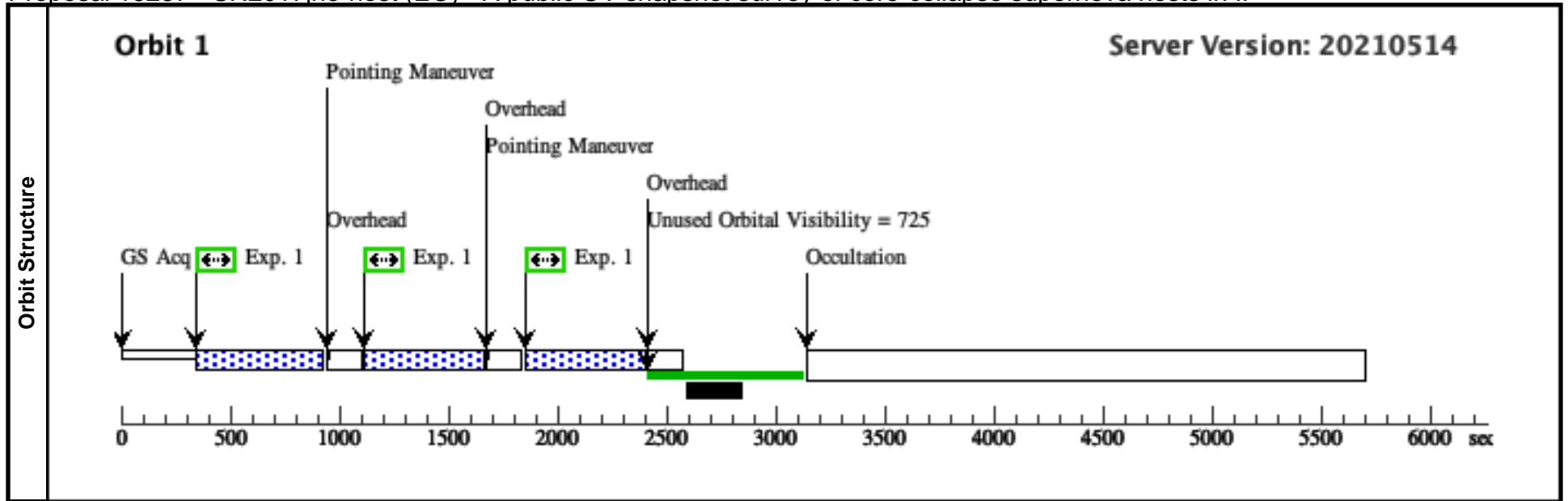
Visit	Proposal 16287, SN2007od-host (EN), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2007od-host (EN))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(237)	SN2007OD-HOST	RA: 23 55 47.3050 (358.9471042d) Dec: +18 25 16.54 (18.42126d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(237) SN2007OD-H-OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.91716 1865866785,8.46278 9932995216	Pattern 1, Exps 1-1 in SN2007od-host (EN) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017jne-host (EO) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

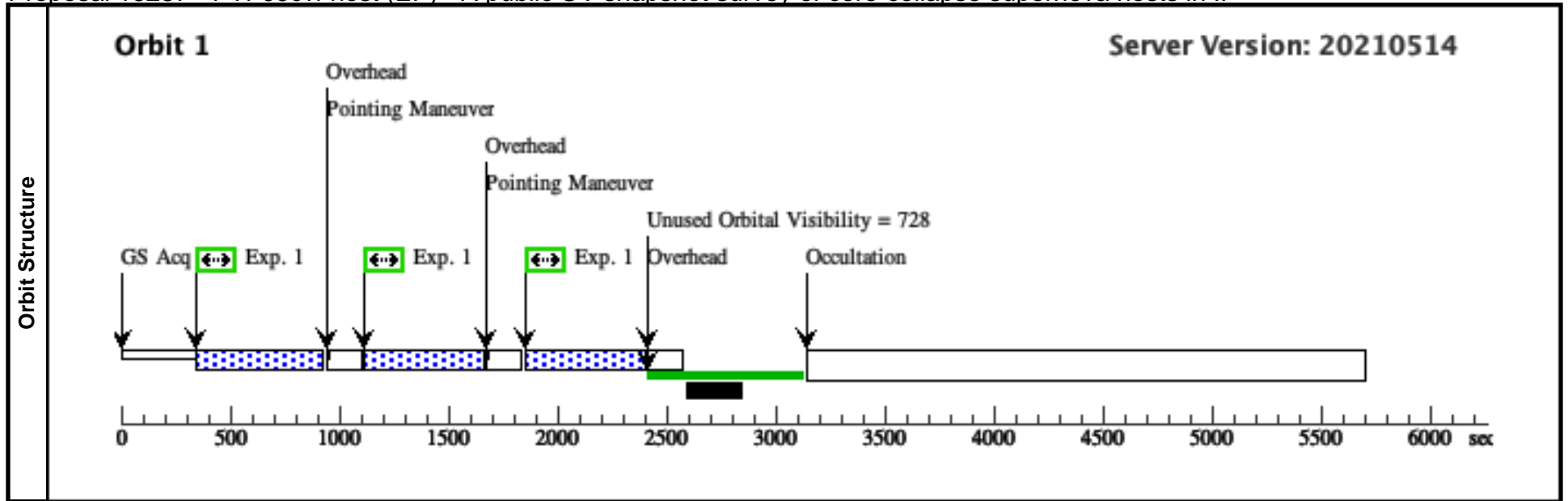
Visit	Proposal 16287, SN2017jne-host (EO), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017jne-host (EO))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	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			
	(238)	SN2017JNE-HOST	RA: 09 11 43.3160 (137.9304833d) Dec: -00 15 31.92 (-.25887d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(238) SN2017JNE-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0669 30337209527,8.4593 09478663673	Pattern 1, Exps 1-1 i n SN2017jne-host (E O) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - PTF09cvi-host (EP) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

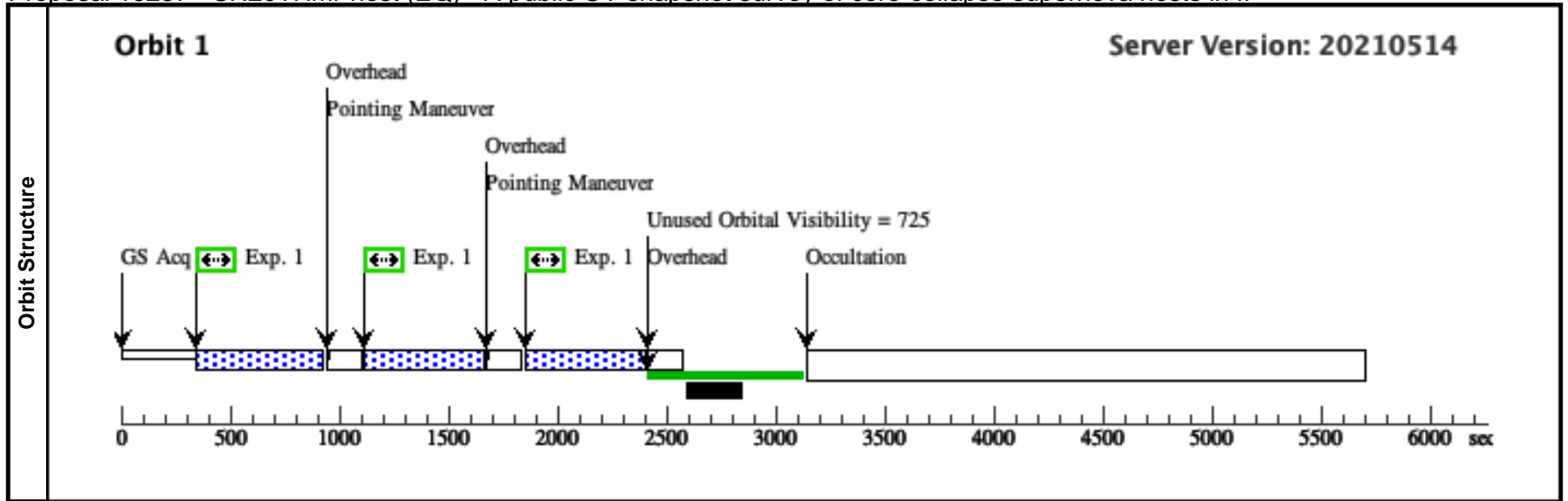
Visit	Proposal 16287, PTF09cvi-host (EP), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in PTF09cvi-host (EP))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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		
	(239)	PTF09CVI-HOST	RA: 21 47 9.8000 (326.7908333d) Dec: +08 18 35.60 (8.30989d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(239) PTF09CVI-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.9661 56278351875.8.2816 10251844658	Pattern 1, Exps 1-1 in PTF09cvi-host (EP) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017imr-host (EQ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

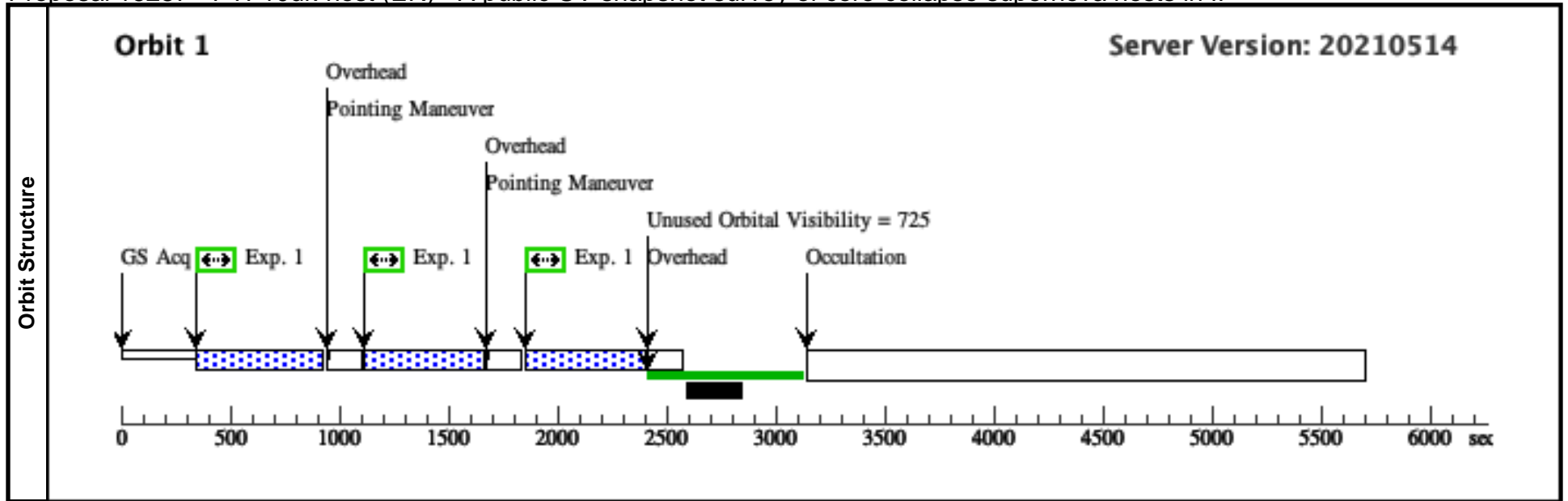
Visit	Proposal 16287, SN2017imr-host (EQ), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017imr-host (EQ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser								
Patterns		#	Primary Pattern				Secondary Pattern			
	(1)	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		
	(240)	SN2017IMR-HOST	RA: 04 21 4.7900 (65.2699583d) Dec: -04 43 6.05 (-4.71835d) Equinox: J2000				V=19	Reference Frame: ICRS		
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(240) SN2017IMR-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4227 00626418179.8.4729 42309091412	Pattern 1, Exps 1-1 in SN2017imr-host (EQ) (1)	550 Secs (1650 Secs)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]



Proposal 16287 - PTF10dk-host (ER) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

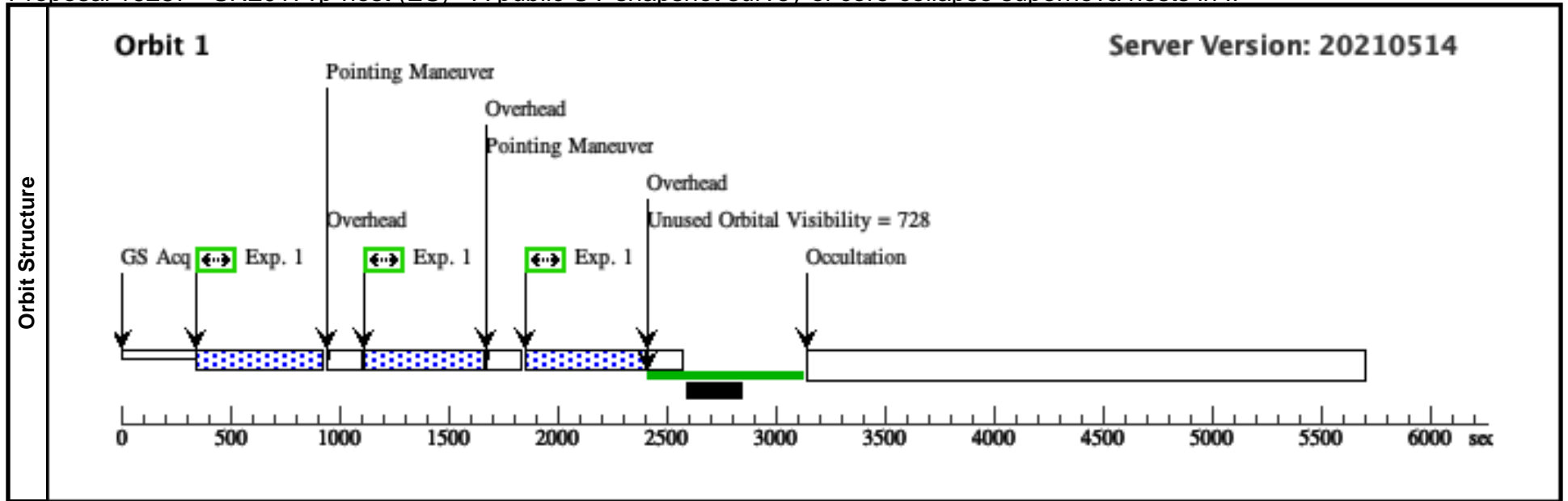
Visit	Proposal 16287, PTF10dk-host (ER), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in PTF10dk-host (ER))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(241)	PTF10DK-HOST	RA: 05 08 20.8337 (77.0868071d) Dec: +00 12 47.93 (.21331d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(241) PTF10DK-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.4287 20491920853,9.5150 9564041864	Pattern 1, Exps 1-1 in PTF10dk-host (ER)) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2017vp-host (ES) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

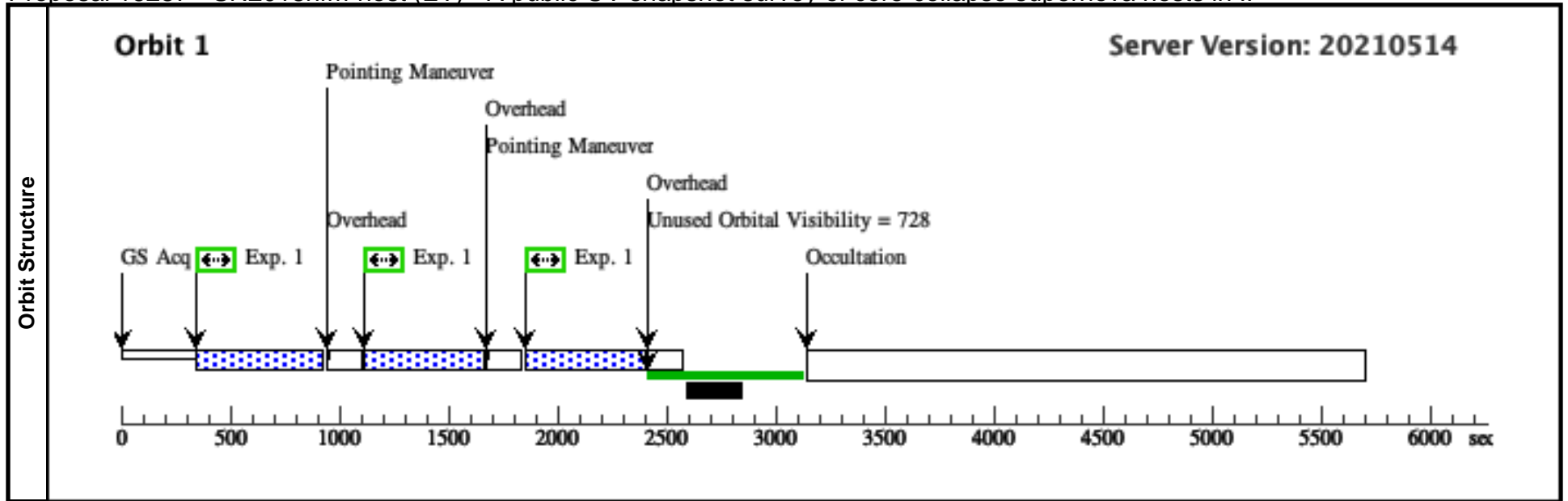
Visit	Proposal 16287, SN2017vp-host (ES), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017vp-host (ES))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	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			
	(242)	SN2017VP-HOST	RA: 09 02 35.1200 (135.6463333d) Dec: +09 45 11.54 (9.75321d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(242) SN2017VP-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0671 61399897204.8.8159 27757213098	Pattern 1, Exps 1-1 i n SN2017vp-host (E S) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2018hfm-host (ET) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

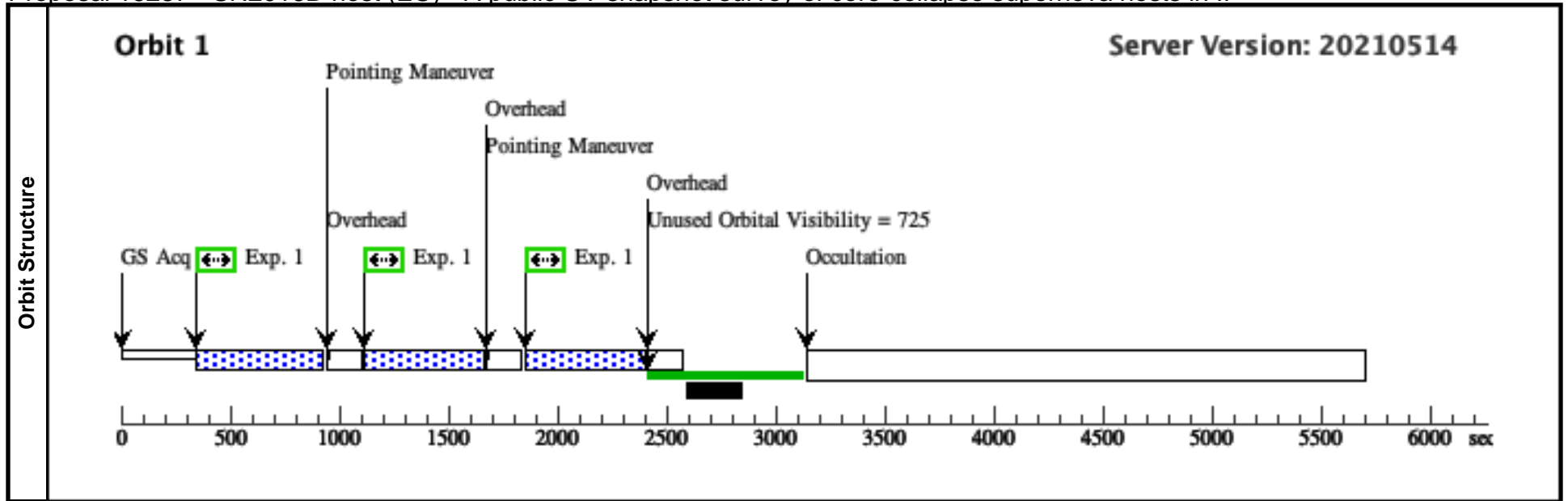
Visit	Proposal 16287, SN2018hfm-host (ET), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018hfm-host (ET))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(243)	SN2018HFM-HOST	RA: 09 36 8.7360 (144.0364000d) Dec: +06 15 27.08 (6.25752d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(243) SN2018HFM-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.95964 2666206424,8.90984 1691942505	Pattern 1, Exps 1-1 in SN2018hfm-host (ET) (1)	550 Secs (1650 Secs)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2016B-host (EU) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

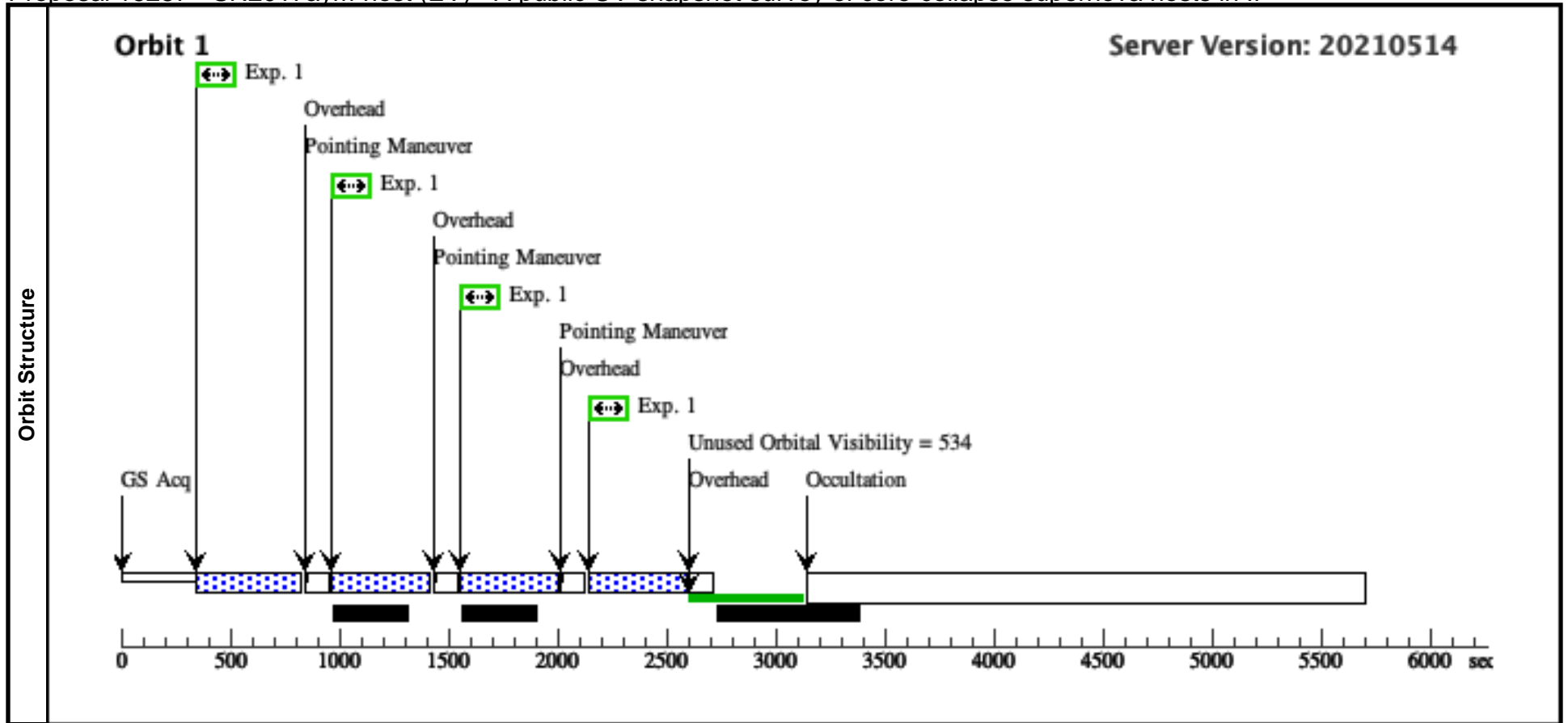
Visit	Proposal 16287, SN2016B-host (EU), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016B-host (EU))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(244)	SN2016B-HOST	RA: 11 55 4.6496 (178.7693733d) Dec: +01 43 7.80 (1.71883d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1	(244) SN2016B-HOST	SN2016B-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.73503 7723360144,8.42792 4332236687	Pattern 1, Exps 1-1 in SN2016B-host (EU) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2017aym-host (EV) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

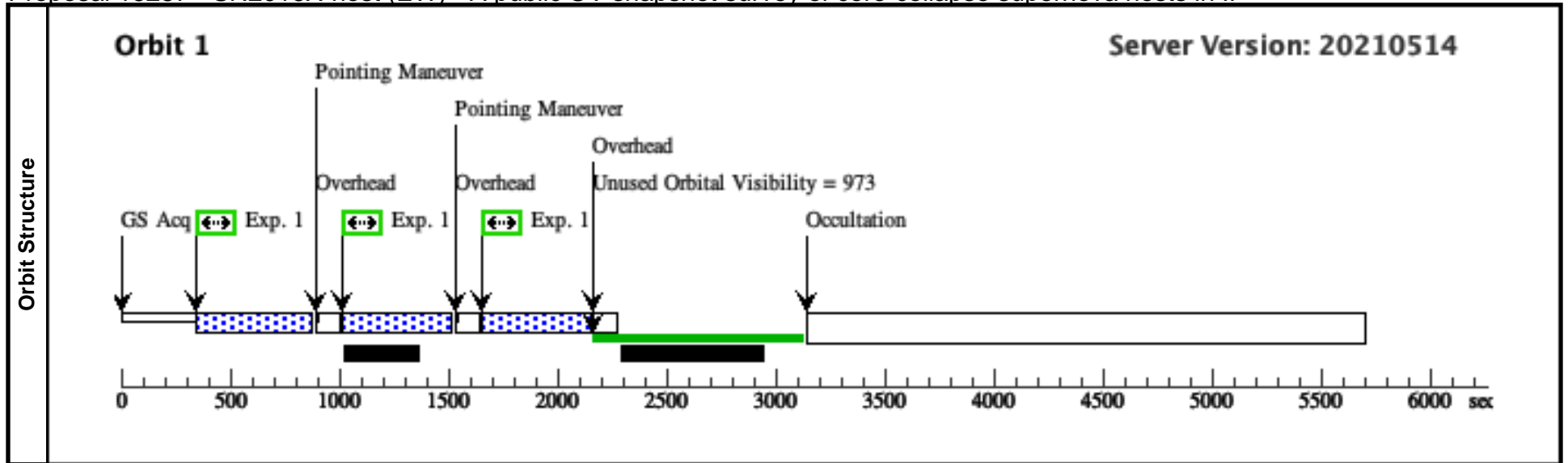
Visit	Proposal 16287, SN2017aym-host (EV), implementation Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 2, Exps 1-1 in SN2017aym-host (EV))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(2)	Pattern Type=WFC3-UVIS-GAP-LINE Coordinate Frame=POS-TARG Purpose=MOSAIC Pattern Orientation=85.759 Number Of Points=2 Angle Between Sides= Point Spacing=2.414 Center Pattern=false Line Spacing=	Pattern Type=WFC3-UVIS-DITHER- LINE Coordinate Frame=POS-TARG Pattern Orientation=46.84 Purpose=DITHER Angle Between Sides= Number Of Points=2 Center Pattern=false Point Spacing=0.145 Line Spacing=	(1)						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(105)	SN2017AYM-HOST	RA: 14 37 41.2047 (219.4216862d) Dec: +02 17 28.56 (2.29127d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(105) SN2017AYM-HOST	(105) SN2017AYM-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -0.8891 996552347432,-0.89 97805712030036	Pattern 2, Exps 1-1 i n SN2017aym-host (EV) (2)	450 Secs (1800 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]	[1]



Proposal 16287 - SN2016X-host (EW) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

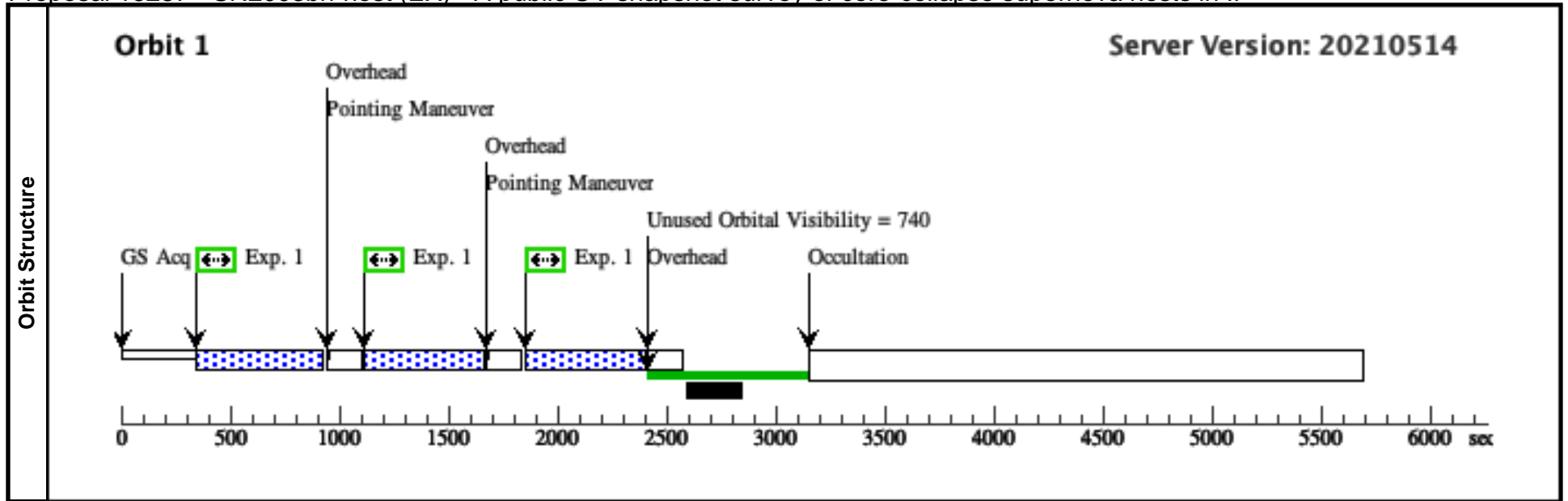
Visit	Proposal 16287, SN2016X-host (EW), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016X-host (EW))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	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				
	(246)	SN2016X-HOST	RA: 12 55 15.6100 (193.8150417d) Dec: +00 05 59.35 (.09982d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(246) SN2016X-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20		Pattern 1, Exps 1-1 in SN2016X-host (EW) (1)	500 Secs (1500 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2003bn-host (EX) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

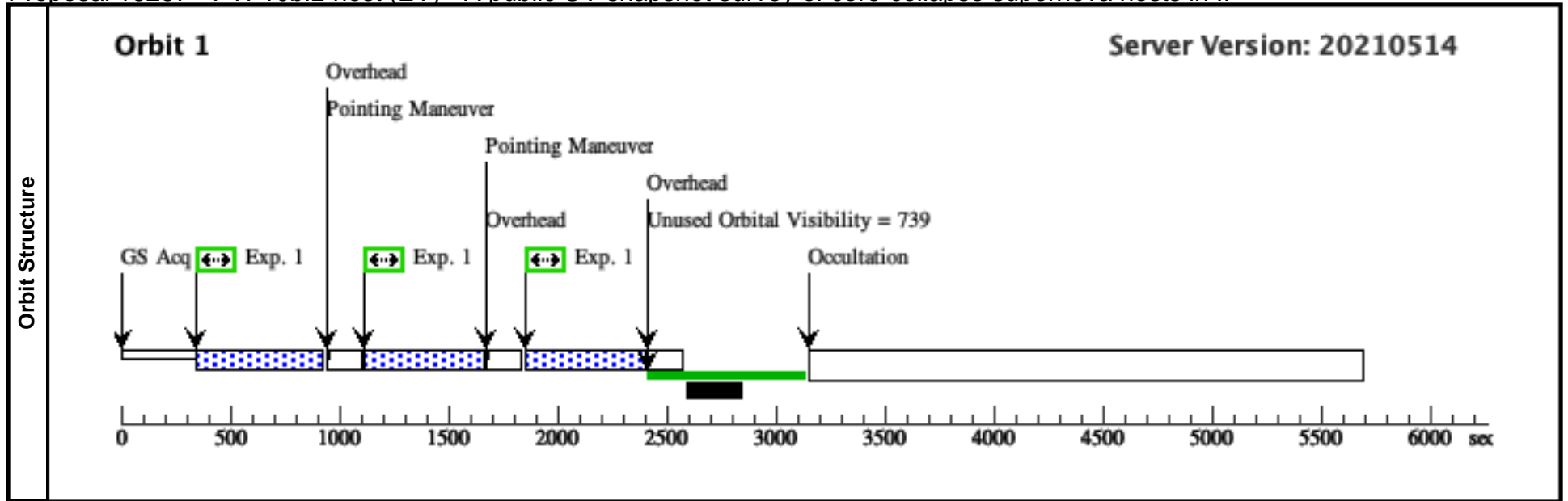
Visit	Proposal 16287, SN2003bn-host (EX), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2003bn-host (EX))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(247)	SN2003BN-HOST	RA: 10 02 35.5100 (150.6479583d) Dec: -21 10 54.52 (-21.18181d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(247) SN2003BN-H-OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3212 97288301734.8.9353 27016564473	Pattern 1, Exps 1-1 in SN2003bn-host (EX) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - PTF10bfz-host (EY) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, PTF10bfz-host (EY), completed Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in PTF10bfz-host (EY))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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		
	(248)	PTF10BFZ-HOST	RA: 12 54 41.2880 (193.6720333d) Dec: +15 24 17.08 (15.40474d) Equinox: J2000				V=19		Reference Frame: ICRS		
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(248) PTF10BFZ-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 9.81485 043948224,7.977507 881893748	Pattern 1, Exps 1-1 i n PTF10bfz-host (E Y) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2016blz-host (EZ) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2016blz-host (EZ), completed	
	Diagnostic Status: Warning	
	Scientific Instruments: WFC3/UVIS	
	Special Requirements: (none)	

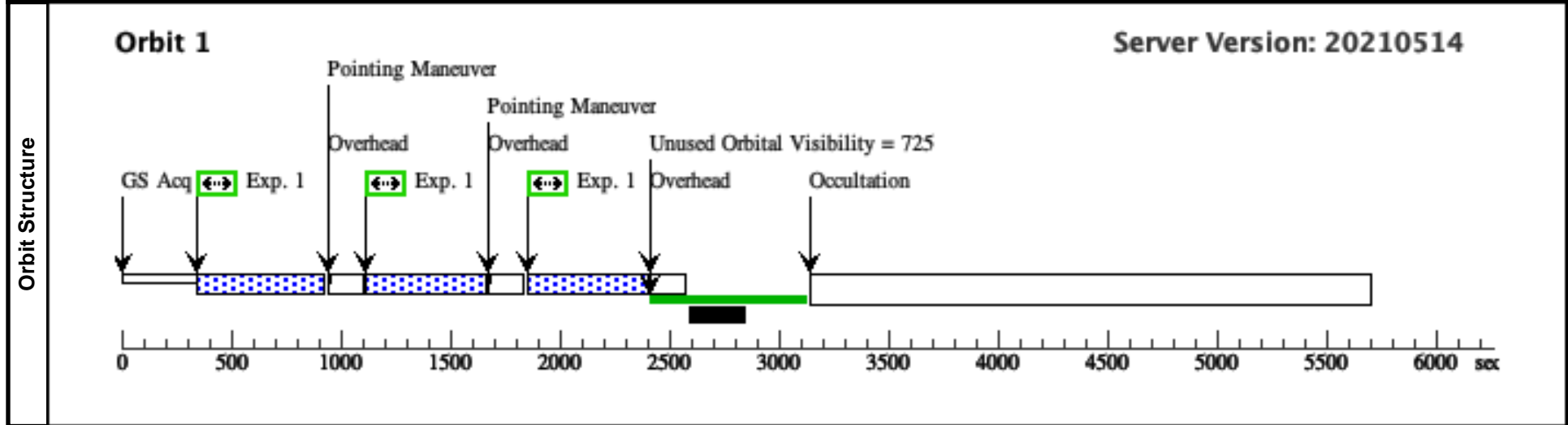
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2016blz-host (EZ))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(249)	SN2016BLZ-HOST	RA: 15 40 29.3000 (235.1220833d) Dec: +00 54 37.10 (.91031d) Equinox: J2000		V=19	Reference Frame: ICRS

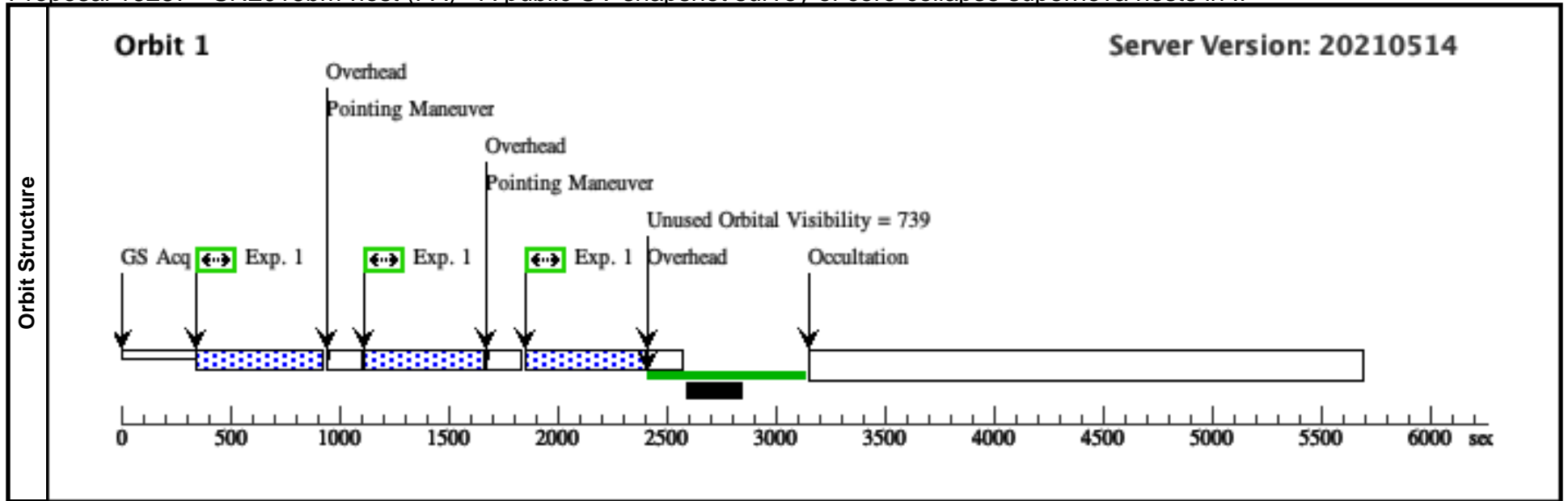
Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(249) SN2016BLZ-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.6390 5323980184,8.24368 4315114054	Pattern 1, Exps 1-1 in SN2016blz-host (EZ) (1)	550 Secs (1650 Secs)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2015bm-host (FA) - A public UV snapshot survey of core-collapse supernova hosts in IF

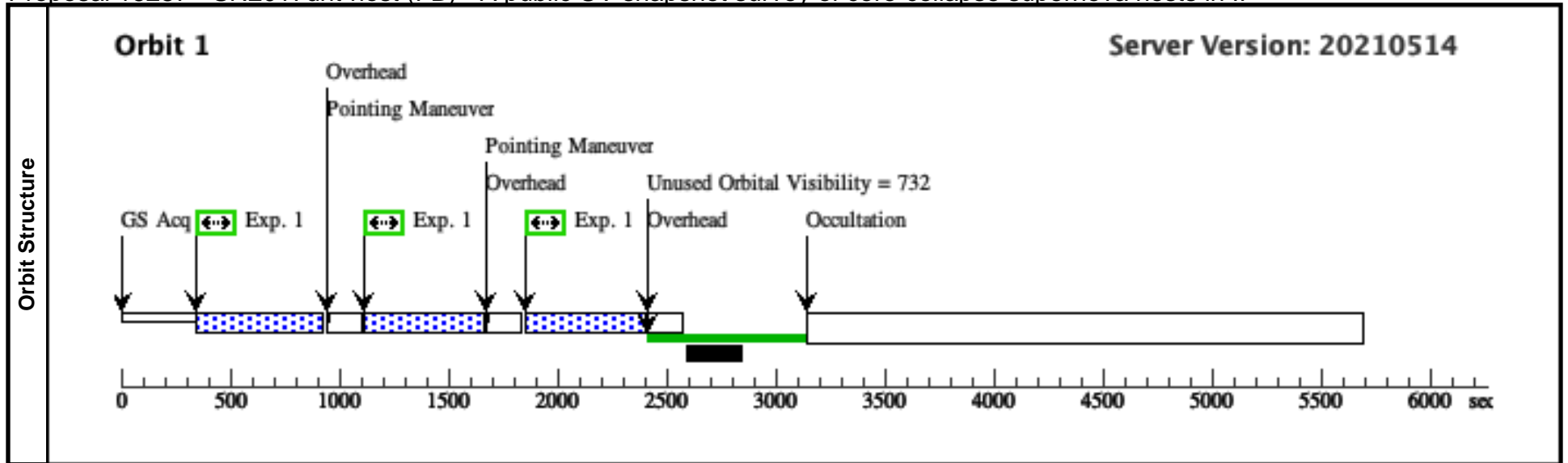
Visit	Proposal 16287, SN2015bm-host (FA), completed Wed Aug 25 21:04:55 GMT 2021 Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	Diagnosics (Exposure 1 (Pattern 1, Exps 1-1 in SN2015bm-host (FA))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns	#	Primary Pattern			Secondary Pattern		Exposures			
	(1)	Pattern Type=WFC3-UVIS-DITHER- Coordinate Frame=POS-TARG LINE-3PT 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				
	(250)	SN2015BM-HOST	RA: 12 08 0.1000 (182.0004167d) Dec: +19 44 26.70 (19.74075d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(250) SN2015BM-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5527 55245376817,8.2987 511111901	Pattern 1, Exps 1-1 i n SN2015bm-host (F A) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	



Proposal 16287 - SN2017dht-host (FB) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

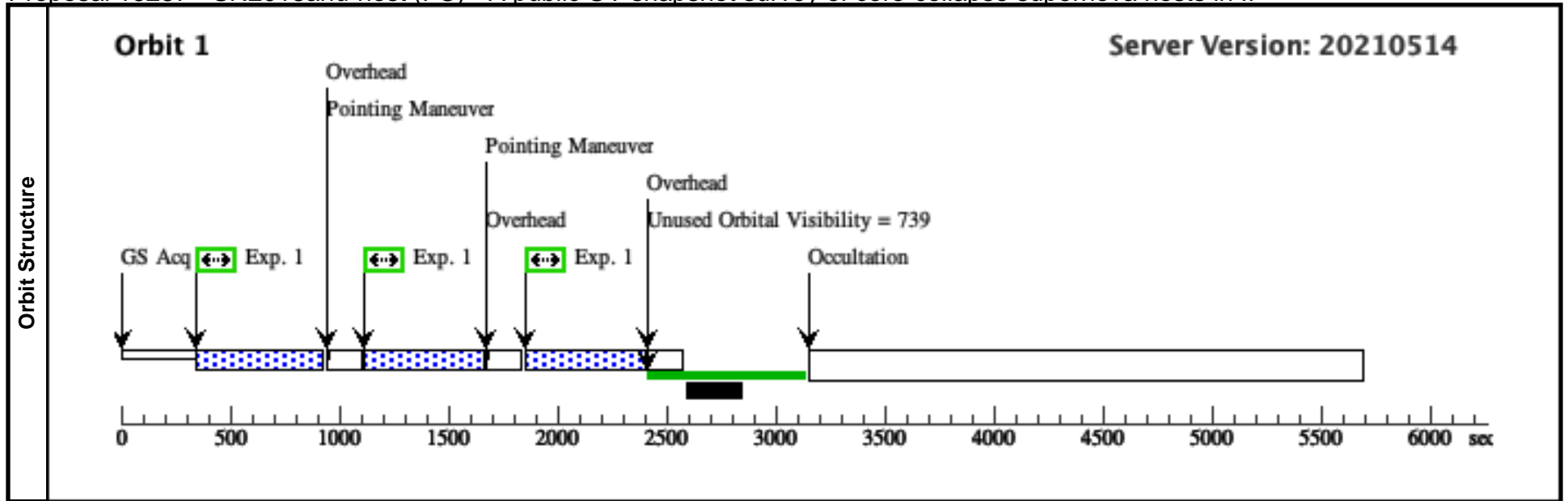
Visit	Proposal 16287, SN2017dht-host (FB), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017dht-host (FB))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	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			
	(251)	SN2017DHT-HOST	RA: 09 27 6.1068 (141.7754450d) Dec: +12 41 55.88 (12.69886d) Equinox: J2000				V=19	Reference Frame: ICRS			
	<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(251) SN2017DHT-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.0218 5792998026,8.37416 1575187204	Pattern 1, Exps 1-1 in SN2017dht-host (FB) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - SN2018anu-host (FC) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2018anu-host (FC), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2018anu-host (FC))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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				
	(252)	SN2018ANU-HOST	RA: 17 36 15.5520 (264.0648000d) Dec: +18 58 38.11 (18.97725d) Equinox: J2000		V=19	Reference Frame: ICRS				
Comments: Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(252) SN2018ANU-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.3742 34130847363.9.2242 39231672879	Pattern 1, Exps 1-1 i n SN2018anu-host (F C) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2003cx-host (FD) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

Visit	Proposal 16287, SN2003cx-host (FD), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)		
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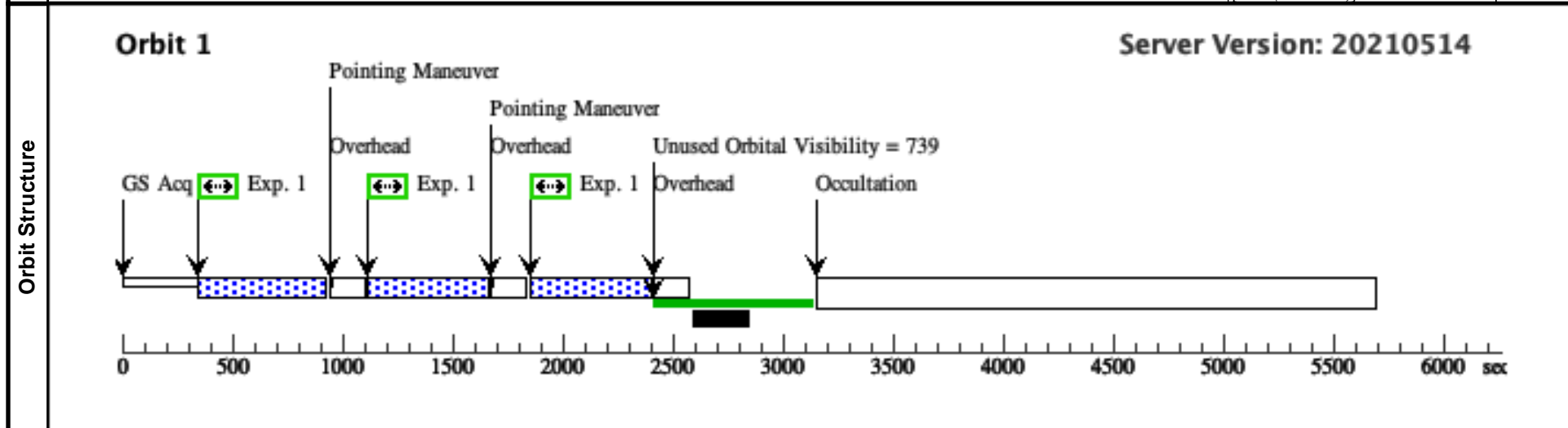
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2003cx-host (FD))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser		
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(253)	SN2003CX-HOST	RA: 13 57 6.4610 (209.2769208d) Dec: -17 02 22.60 (-17.03961d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

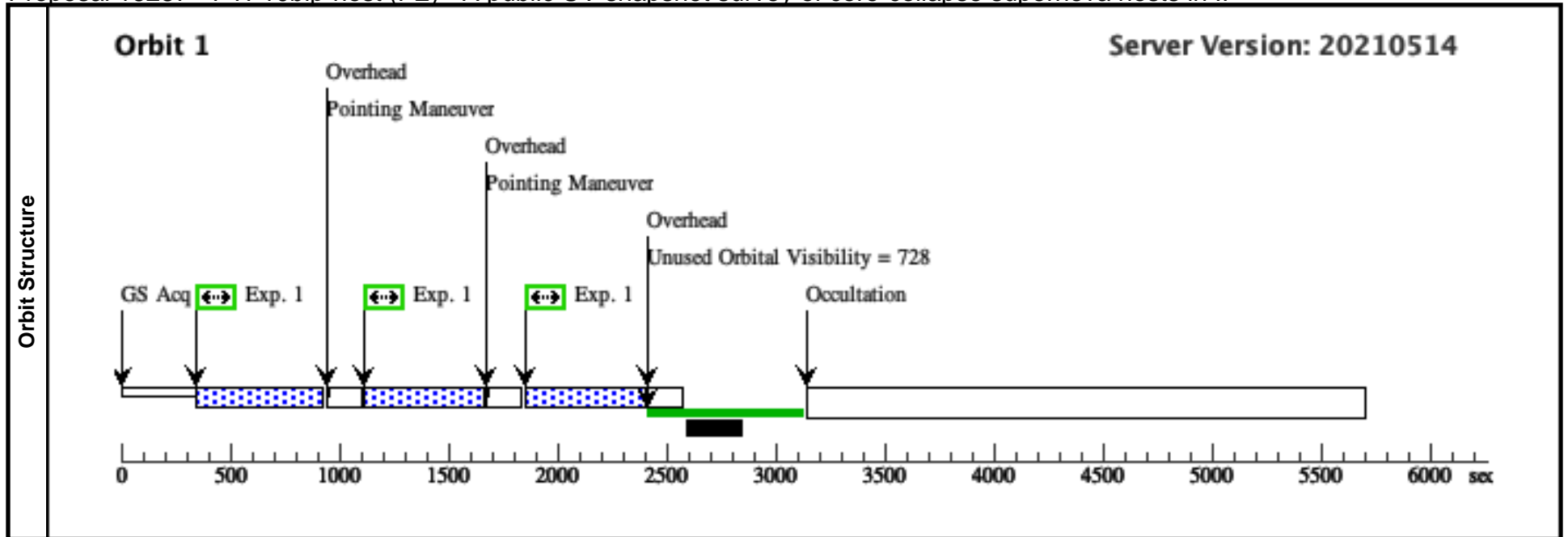
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(253) SN2003CX-H OST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.5443 91502696575.8.3670 37365305897	Pattern 1, Exps 1-1 in SN2003cx-host (FD) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - PTF10bip-host (FE) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:55 GMT 2021

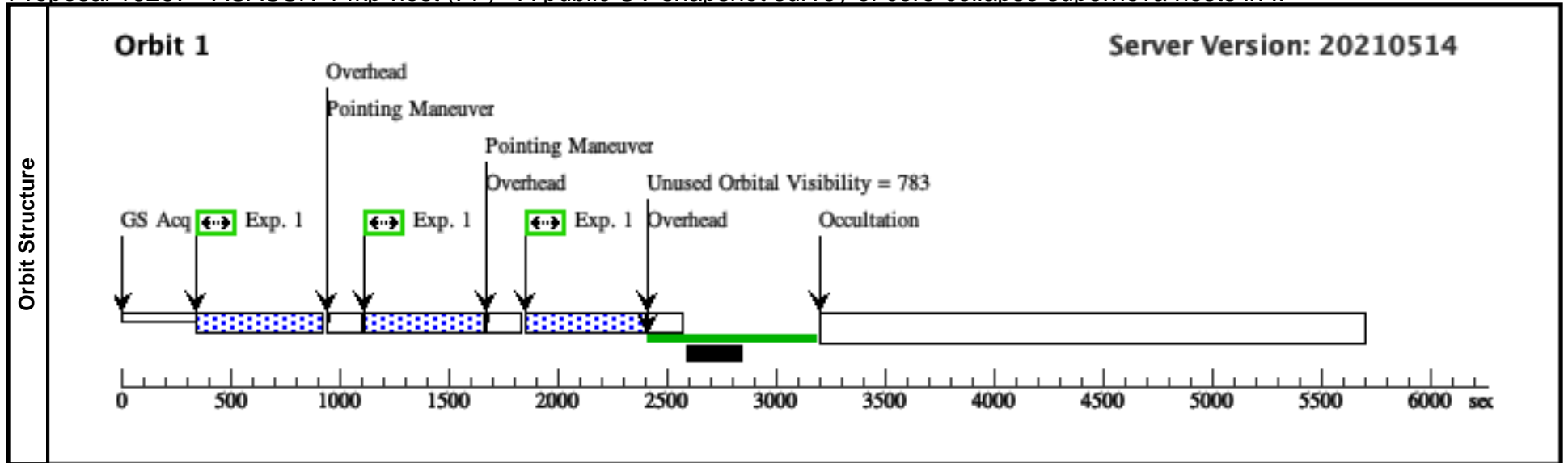
Visit	Proposal 16287, PTF10bip-host (FE), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in PTF10bip-host (FE))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern		Exposures					
	(1)	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				
	(254)	PTF10BIP-HOST	RA: 12 34 10.3073 (188.5429471d) Dec: +08 22 6.35 (8.36843d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(254) PTF10BIP-HOST	PTF10BIP-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1416 2284336947,8.36824 1397052238	Pattern 1, Exps 1-1 in PTF10bip-host (FE) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - ASASSN-14kp-host (FF) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:56 GMT 2021

Visit	Proposal 16287, ASASSN-14kp-host (FF), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-14kp-host (FF))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	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				
	(1)	ASASSN-14KP-HOST	RA: 00 39 52.5136 (9.9688067d) Dec: -38 03 47.91 (-38.06331d) Equinox: J2000	Epoch of Position: 2015.5	V=19	Reference Frame: ICRS				
Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=GALAXY Description=[STAR FORMING REGION] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1) ASASSN-14KP-HOST	(1) ASASSN-14KP-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1416 2284336947,8.36824 1397052238	Pattern 1, Exps 1-1 in ASASSN-14kp-host (FF) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 16287 - SN2005lw-host (FG) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:56 GMT 2021

Visit	Proposal 16287, SN2005lw-host (FG), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)	
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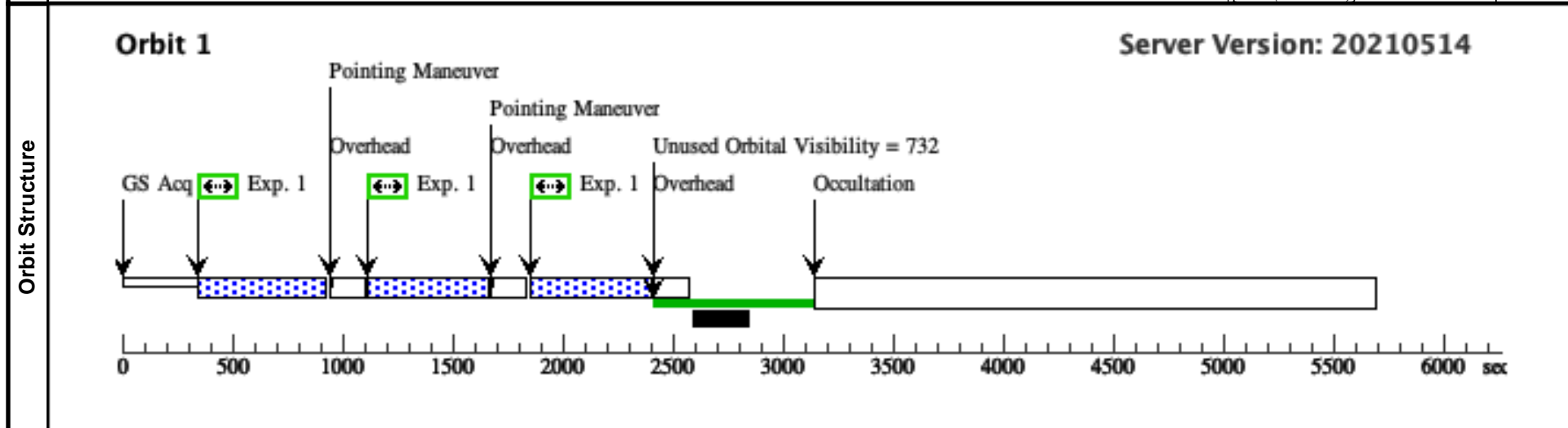
Diagnostics	(Exposure 1 (Pattern 1, Exps 1-1 in SN2005lw-host (FG))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser	
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Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(1)	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
	(25)	SN2005LW-HOST	RA: 11 08 3.1379 (167.0130746d) Dec: -12 29 2.33 (-12.48398d) Equinox: J2000		V=19	Reference Frame: ICRS

Comments:
 Category=GALAXY
 Description=[STAR FORMING REGION]
 Extended=YES

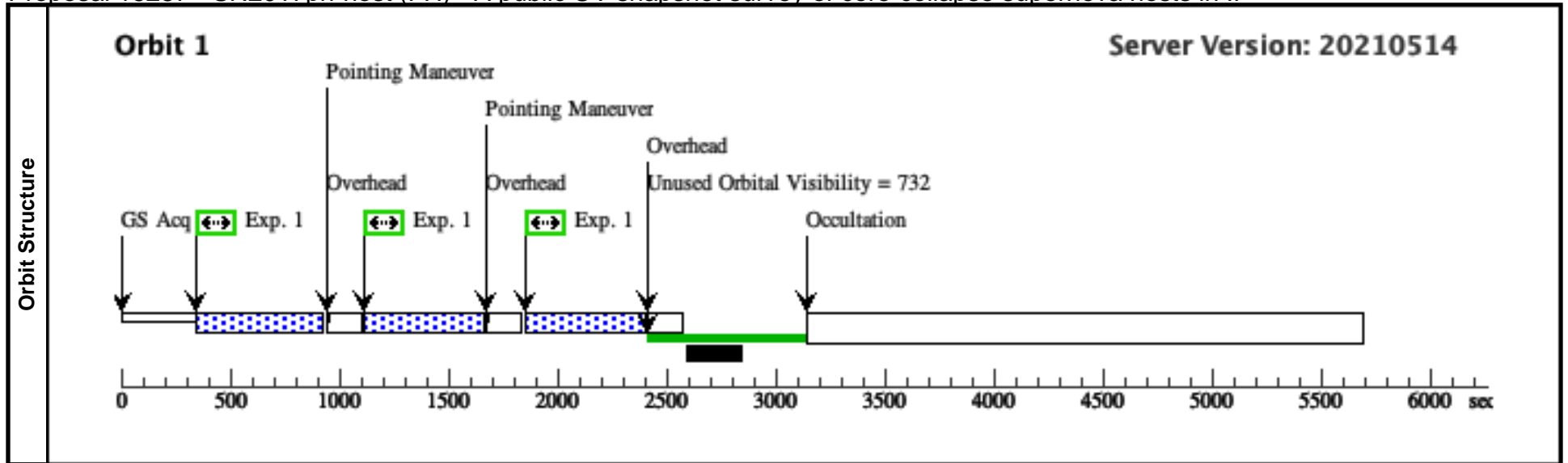
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1		(25) SN2005LW-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1416 2284336947,8.36824 1397052238	Pattern 1, Exps 1-1 in SN2005lw-host (FG) (1)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]



Proposal 16287 - SN2017pn-host (FH) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:56 GMT 2021

Visit	Proposal 16287, SN2017pn-host (FH), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)										
	(Exposure 1 (Pattern 1, Exps 1-1 in SN2017pn-host (FH))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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)	SN2017PN-HOST	RA: 04 46 24.7857 (71.6032737d) Dec: -11 59 18.50 (-11.98847d) Equinox: J2000				V=19		Reference Frame: ICRS		
<i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) SN2017PN-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1416 2284336947,8.36824 1397052238	Pattern 1, Exps 1-1 in SN2017pn-host (FH) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]



Proposal 16287 - ASASSN-15lv-host (FI) - A public UV snapshot survey of core-collapse supernova hosts in IF

Wed Aug 25 21:04:56 GMT 2021

Visit	Proposal 16287, ASASSN-15lv-host (FI), scheduling Diagnostic Status: Warning Scientific Instruments: WFC3/UVIS Special Requirements: (none)									
	(Exposure 1 (Pattern 1, Exps 1-1 in ASASSN-15lv-host (FI))) Warning (Form): FLASH level may be too high for this exposure or a long subexposure. See extended explanation in the diagnostic browser									
Diagnosics										
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	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)	ASASSN-15LV-HOST	RA: 01 58 59.9669 (29.7498621d) Dec: -32 22 21.55 (-32.37265d) Equinox: J2000 <i>Comments:</i> Category=GALAXY Description=[STAR FORMING REGION] Extended=YES		V=19	Reference Frame: ICRS				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(183) ASASSN-15LV-HOST	ASASSN-15LV-HOST	WFC3/UVIS, ACCUM, UVIS2-2K2C-SUB	F275W	FLASH=20	POS TARG 10.1416 2284336947,8.36824 1397052238	Pattern 1, Exps 1-1 in ASASSN-15lv-host (FI) (1)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

