



17179 - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical integral-field spectroscopy

Cycle: 30, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Lluís Galbany (PI) (ESA Member) (Contact)	Institute of Space Sciences (CSIC-IEEC)	lgalbany@ice.csic.es
Dr. Joseph Lyman (CoI) (ESA Member)	The University of Warwick	j.d.lyman@warwick.ac.uk
Dr. Carles Badenes (CoI) (AdminUSPI)	University of Pittsburgh	badenes@pitt.edu
Dr. Sebastian F. Sanchez (CoI)	Universidad Nacional Autonoma de Mexico (UNAM)	sfsanchez@astro.unam.mx
Prof. Andrew James Levan (CoI) (ESA Member)	Radboud Universiteit Nijmegen	a.levan@astro.ru.nl
Dr. Hanindyo Kuncarayakti (CoI) (ESA Member)	University of Turku	kuncarayakti@gmail.com
Prof. Danny Steeghs (CoI) (ESA Member)	The University of Warwick	d.t.h.steeghs@warwick.ac.uk
Dr. Yago Ascasibar (CoI) (ESA Member)	Universidad Autonoma de Madrid (UAM)	yago.ascasibar@uam.es
Dr. Elizabeth R. Stanway (CoI) (ESA Member)	The University of Warwick	e.r.stanway@warwick.ac.uk
Dr. Joe P Anderson (CoI) (ESA Member)	European Southern Observatory - Chile	janderso@eso.org

VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) ASASSN-13AN-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:31.0	yes
02	(2) ASASSN-14AD-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:31.0	yes
03	(3) SN2021DOV-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:32.0	yes
04	(4) SN2016ECM-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:32.0	yes
05	(5) ASASSN-14KR-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:33.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
06	(6) ASASSN-14LV-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:33.0	yes
07	(7) ASASSN-14MF-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:34.0	yes
08	(8) SN2018GV-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:34.0	yes
09	(9) SN2021BMW-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:35.0	yes
10	(10) ASASSN-15BE-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:35.0	yes
11	(11) IPTF14ANS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:35.0	yes
12	(12) ASASSN-15DB-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:36.0	yes
13	(13) LSQ12BTN-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:36.0	yes
14	(14) ASASSN-15HF-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:37.0	yes
15	(15) SN2022VQZ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:37.0	yes
16	(16) SN2007CG-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:37.0	yes
17	(17) SN2022CRR-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:38.0	yes
18	(18) CSP13AAF-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:38.0	yes
19	(19) SN2018AOZ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:39.0	yes
20	(20) CSP13V-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:39.0	yes
21	(21) CSP13Z-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:40.0	yes
22	(22) IPTF13ANH-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:40.0	yes
23	(23) ASASSN-14DZ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:40.0	yes
24	(24) KISS13L-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:41.0	yes
25	(25) KISS15M-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:41.0	yes
26	(26) KISS15N-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:42.0	yes
27	(27) LSQ12AGQ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:42.0	yes
28	(28) LSQ12AOR-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:43.0	yes
29	(29) NGC4981-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:43.0	yes
30	(30) NGC5728-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:44.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
31	(31) PTF11QMO-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:44.0	yes
32	(32) SN1991BJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:45.0	yes
33	(33) LSQ12GPW-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:45.0	yes
34	(34) SN2021CGU-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:45.0	yes
35	(35) SN2002CX-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:46.0	yes
36	(36) SN2013AO-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:47.0	yes
37	(37) SN2004CS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:47.0	yes
38	(38) LSQ12HVJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:47.0	yes
39	(39) LSQ12HXX-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:48.0	yes
40	(40) LSQ12HZJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:48.0	yes
41	(41) LSQ12HZS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:49.0	yes
42	(42) SN2021DBG-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:49.0	yes
43	(43) SN2005CF-B-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:50.0	yes
44	(44) LSQ13DHJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:50.0	yes
45	(45) LSQ13DKP-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:50.0	yes
46	(46) SN2005HK-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:51.0	yes
47	(47) PTF10OPS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:51.0	yes
48	(48) SN2017FZW-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:52.0	yes
49	(49) SN2006D-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:52.0	yes
50	(50) LSQ14AGE-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:52.0	yes
51	(51) LSQ14AHM-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:53.0	yes
52	(52) LSQ14ASU-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:53.0	yes
53	(53) LSQ14BA-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:54.0	yes
54	(54) LSQ14FMS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:54.0	yes
55	(55) SN2007FB-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:54.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
56	(56) SN2007FS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:55.0	yes
57	(57) SN2012FK-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:55.0	yes
58	(58) LSQ14GHV-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:56.0	yes
59	(59) SN2008AE-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:56.0	yes
60	(60) SN2010JN-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:56.0	yes
61	(61) LSQ14WP-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:57.0	yes
62	(62) PS15AEZ-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:57.0	yes
63	(63) SN2008GE-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:58.0	yes
64	(64) SN2017CYY-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:58.0	yes
65	(65) SN2009DS-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:59.0	yes
66	(66) SN1994D-HOST	WFC3/UVIS	1	31-Jan-2023 14:00:59.0	yes
67	(67) SN2004GS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:00.0	yes
68	(68) SN2010AE-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:00.0	yes
69	(69) SN2005BG-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:01.0	yes
70	(70) SN2017ERP-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:01.0	yes
71	(71) SN2020XYW-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:02.0	yes
72	(72) SN2006BR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:02.0	yes
73	(73) SN2013CS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:02.0	yes
74	(74) SN2016GWL-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:03.0	yes
75	(75) SN2013GR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:03.0	yes
76	(76) SN2015H-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:04.0	yes
77	(77) SN2007BA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:04.0	yes
78	(78) SN2007S-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:05.0	yes
79	(79) SN2007SR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:05.0	yes
80	(80) SN2007ST-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:05.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
81	(81) SN2016HNK-A-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:06.0	yes
82	(82) SN2008BT-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:07.0	yes
83	(83) SN2008FU-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:07.0	yes
84	(84) SN2008J-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:08.0	yes
85	(85) SN2009AA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:08.0	yes
86	(86) SN2019NP-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:08.0	yes
87	(87) SN2021ADLR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:09.0	yes
88	(88) 2018AGK-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:09.0	yes
89	(89) SN2021FXXY-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:10.0	yes
90	(90) SN2021GNO-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:10.0	yes
91	(91) SN2011JN-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:11.0	yes
92	(92) SN2021AESS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:11.0	yes
93	(93) SN2012E-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:12.0	yes
94	(94) SN2022CRV-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:12.0	yes
95	(95) SN2022EPU-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:13.0	yes
96	(96) SN2022ESA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:13.0	yes
97	(97) SN2017CBV-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:14.0	yes
98	(98) SN2013AJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:14.0	yes
99	(99) SN2013AS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:15.0	yes
0A	(100) SN2021AFKK-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:15.0	yes
0B	(101) SN2016JHR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:16.0	yes
0C	(102) SN2021CSP-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:16.0	yes
0D	(103) SN2021HIZ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:16.0	yes
0E	(104) SN2021ACNT-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:17.0	yes
0F	(105) SN2022IHZ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:17.0	yes

Proposal 17179 (STScI Edit Number: 0, Created: Tuesday, January 31, 2023 at 2:02:17 PM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0G	(106) 2MIG1546-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:18.0	yes
0H	(107) 3C029-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:18.0	yes
0I	(108) AM2353-291-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:19.0	yes
0J	(109) ARP10-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:19.0	yes
0K	(110) ARP303-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:20.0	yes
0L	(111) ASASSN-13CH-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:20.0	yes
0M	(112) ASASSN-13CJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:21.0	yes
0N	(113) ASASSN-13CU-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:21.0	yes
0O	(114) ASASSN-13DM-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:22.0	yes
0P	(115) ASASSN-14BA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:22.0	yes
0Q	(116) ASASSN-14DD-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:22.0	yes
0R	(117) ASASSN-14FA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:23.0	yes
0S	(118) ASASSN-14LU-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:23.0	yes
0T	(119) ASASSN-14MG-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:24.0	yes
0U	(120) ASASSN-15HO-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:24.0	yes
0V	(121) ASASSN-15JA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:24.0	yes
0W	(122) CSP13AAM-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:25.0	yes
0X	(123) CSP13ABS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:25.0	yes
0Y	(124) CSP13AF-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:26.0	yes
0Z	(125) CSP14AAL-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:26.0	yes
1A	(126) CSP14AAR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:27.0	yes
1B	(127) CSP14ABN-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:27.0	yes
1C	(128) CSP14ACL-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:28.0	yes
1D	(129) SN2021AGBN-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:28.0	yes
1E	(130) CSS121006232854085452-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:29.0	yes

Proposal 17179 (STScI Edit Number: 0, Created: Tuesday, January 31, 2023 at 2:02:17 PM Eastern Standard Time) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1F	(131) CSS130317082848+293031-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:29.0	yes
1G	(132) IC1481-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:29.0	yes
1H	(133) IC219-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:30.0	yes
1I	(134) IC2560-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:30.0	yes
1J	(135) IC4296-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:31.0	yes
1K	(136) IC5179-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:31.0	yes
1L	(137) IC986-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:32.0	yes
1M	(138) IPTF13DKL-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:32.0	yes
1N	(139) IPTF13EFE-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:33.0	yes
1O	(140) IPTF14W-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:33.0	yes
1P	(141) KISS13V-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:33.0	yes
1Q	(142) LSQ11BK-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:34.0	yes
1R	(143) LSQ12DBR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:35.0	yes
1S	(144) LSQ12FMX-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:35.0	yes
1T	(145) LSQ12GLN-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:36.0	yes
1U	(146) LSQ12HNR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:36.0	yes
1V	(147) LSQ12HNX-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:36.0	yes
1W	(148) LSQ13CMT-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:37.0	yes
1X	(149) LSQ13DBY-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:37.0	yes
1Y	(150) LSQ14AEG-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:38.0	yes
1Z	(151) LSQ14FMG-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:38.0	yes
2A	(152) LSQ14GDE-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:38.0	yes
2B	(153) LSQ15AJA-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:39.0	yes
2C	(154) NGC0307-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:39.0	yes
2D	(155) NGC0410-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:40.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
2E	(156) NGC0863-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:40.0	yes
2F	(157) NGC1060-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:41.0	yes
2G	(158) SN2021ADLV-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:41.0	yes
2H	(159) NGC1380-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:42.0	yes
2I	(160) NGC2369-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:43.0	yes
2J	(161) NGC3393-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:43.0	yes
2K	(162) NGC4261-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:43.0	yes
2L	(163) NGC4277-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:44.0	yes
2M	(164) NGC5419-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:44.0	yes
2N	(165) NGC6754-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:45.0	yes
2O	(166) NGC6769-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:45.0	yes
2P	(167) NGC7130-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:46.0	yes
2Q	(168) NGC7448-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:46.0	yes
2R	(169) NGC7541-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:47.0	yes
2S	(170) OGLE16EUO-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:47.0	yes
2T	(171) PGC019085-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:48.0	yes
2U	(172) PS15MT-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:48.0	yes
2V	(173) PTF11QPC-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:49.0	yes
2W	(174) PTF11QRI-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:49.0	yes
2X	(175) PTF12JGB-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:49.0	yes
2Y	(176) SN2003D-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:50.0	yes
2Z	(177) SN2003IC-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:50.0	yes
3A	(178) SN2005BE-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:51.0	yes
3B	(179) SN2005BS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:51.0	yes
3C	(180) SN2005GJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:52.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
3D	(181) SN2021ABZE-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:52.0	yes
3E	(182) SN2005HJ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:53.0	yes
3F	(183) SN2005IR-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:53.0	yes
3G	(184) SN2005KI-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:53.0	yes
3H	(185) SN2005KU-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:54.0	yes
3I	(186) SN2006CM-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:55.0	yes
3J	(187) SN2006EQ-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:55.0	yes
3K	(188) SN2006FW-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:56.0	yes
3L	(189) SN2006GT-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:56.0	yes
3M	(190) SN2006HB-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:56.0	yes
3N	(191) SN2006HX-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:57.0	yes
3O	(192) SN2006IS-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:57.0	yes
3P	(193) SN2006PY-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:58.0	yes
3Q	(194) SN2007AL-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:58.0	yes
3R	(195) SN2007HX-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:59.0	yes
3S	(196) SN2007IF-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:59.0	yes
3T	(197) SN2007JG-HOST	WFC3/UVIS	1	31-Jan-2023 14:01:59.0	yes
3U	(198) SN2007JH-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:00.0	yes
3V	(199) SN2007MM-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:00.0	yes
3W	(200) SN2007OL-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:01.0	yes
3X	(201) SN2007SO-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:01.0	yes
3Y	(202) SN20080612-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:02.0	yes
3Z	(203) SN2008BC-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:02.0	yes
4A	(204) SN2008BD-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:03.0	yes
4B	(205) SN2008BF-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:03.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
4C	(206) SN2008CF-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:04.0	yes
4D	(207) SN2021ADXD-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:04.0	yes
4E	(208) SN2008FL-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:04.0	yes
4F	(209) SN2008FR-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:05.0	yes
4G	(210) SN2008HU-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:05.0	yes
4H	(211) SN2008IA-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:06.0	yes
4I	(212) SN2008O-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:06.0	yes
4J	(213) SN2008R-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:07.0	yes
4K	(214) SN2009AG-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:07.0	yes
4L	(215) SN2009AL-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:08.0	yes
4M	(216) SN2009EV-A-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:08.0	yes
4N	(217) SN2009J-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:09.0	yes
4O	(218) SN2009NR-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:09.0	yes
4P	(219) SN2010DL-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:10.0	yes
4Q	(220) SN2010KO-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:10.0	yes
4R	(221) SN2011CE-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:11.0	yes
4S	(222) SN2011GF-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:11.0	yes
4T	(223) SN2011HA-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:12.0	yes
4U	(224) SN2011IO-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:12.0	yes
4V	(225) SN2011Z-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:12.0	yes
4W	(226) SN2012AQ-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:13.0	yes
4X	(227) SN2012EC-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:13.0	yes
4Y	(228) SN2018OH-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:14.0	yes
5A	(229) SN2018XX-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:14.0	yes
5B	(230) SN2018YU-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:15.0	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>
5C	(231) SN2020HVF-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:16.0	yes
4Z	(232) SN2017FGC-HOST	WFC3/UVIS	1	31-Jan-2023 14:02:16.0	yes

232 Total Orbits Used

ABSTRACT

We propose a public UV survey of Type Ia supernova (SN Ia) host galaxies to provide environmental insights into their progenitor systems. Understanding the progenitors of SNe Ia is vital to reduce systematic uncertainties in their standardization to measure extragalactic distances and to constrain cosmological parameters. Despite surges in SN Ia 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 young 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 SNe Ia and assess the turn-on timescale at which the youngest SN Ia progenitors explode. 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. All exposures to be preflashed to higher recommendation of 20e-/pix to combat CTE effects and preserve signal. Single orbit visits of ~40mins exposing.

For reduced gyro operations: Many targets have no constraint on orientation, and none have time-sensitive scheduling constraints. Of those with 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 17179 - ASASSN-13AN-HOST (01) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-13AN-HOST (01), implementation										Tue Jan 31 19:02:17 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(1)	ASASSN-13AN-HOST	RA: 13 45 36.2090 (206.4008708d) Dec: -07 19 32.59 (-7.32572d) Equinox: J2000						V=19.0			Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(1) ASASSN-13AN-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-13AN-HOST (01) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - ASASSN-14AD-HOST (02) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14AD-HOST (02), implementation										Tue Jan 31 19:02:17 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(2)	ASASSN-14AD-HOST		RA: 12 40 11.4005 (190.0475021d) Dec: +18 03 41.89 (18.06164d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(2) ASASSN-14AD-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-14AD-HOST (02) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Visit	Proposal 17179, SN2021DOV-HOST (03), implementation										Tue Jan 31 19:02:17 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous	
	(3)	SN2021DOV-HOST	RA: 08 56 18.7100 (134.0779583d) Dec: -00 26 31.70 (-.44214d) Equinox: J2000						V=19.0			Reference Frame: SIMBAD	
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(3) SN2021DOV-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2021DOV-HOST (03) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 The timeline for Orbit 1 shows the following sequence of events: 0s: GS Acq (Green box) ~350s: Exp. 1 (Green box) ~950s: Overhead (Black bar) ~1150s: Exp. 1 (Green box) ~1750s: Pointing Maneuver (Black bar) ~1950s: Exp. 1 (Green box) ~2350s: Overhead (Black bar) ~2550s: Unused Orbital Visibility = 823 (Green bar) ~3150s: Occultation (White bar) The timeline is marked with a scale from 0 to 6000 seconds. Blue checkered bars indicate periods of visibility. Green boxes highlight specific exposure events. Black bars represent overhead or maneuver periods. A white bar indicates an occultation period.												

Visit	Proposal 17179, SN2016ECM-HOST (04), implementation										Tue Jan 31 19:02:17 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(4)	SN2016ECM-HOST		RA: 02 20 14.5000 (35.0604167d) Dec: -40 53 5.10 (-40.88475d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(4) SN2016ECM-H OST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2016ECM-HOS T (04) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 17179 - ASASSN-14KR-HOST (05) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14KR-HOST (05), implementation										Tue Jan 31 19:02:17 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous	
	(5)	ASASSN-14KR-HOST	RA: 12 54 13.1500 (193.5547917d) Dec: -07 38 57.46 (-7.64929d) Equinox: J2000						V=19.0			Reference Frame: SIMBAD	
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(5) ASASSN-14KR-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-14KR-HOST (05) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec												

Proposal 17179 - ASASSN-14LV-HOST (06) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

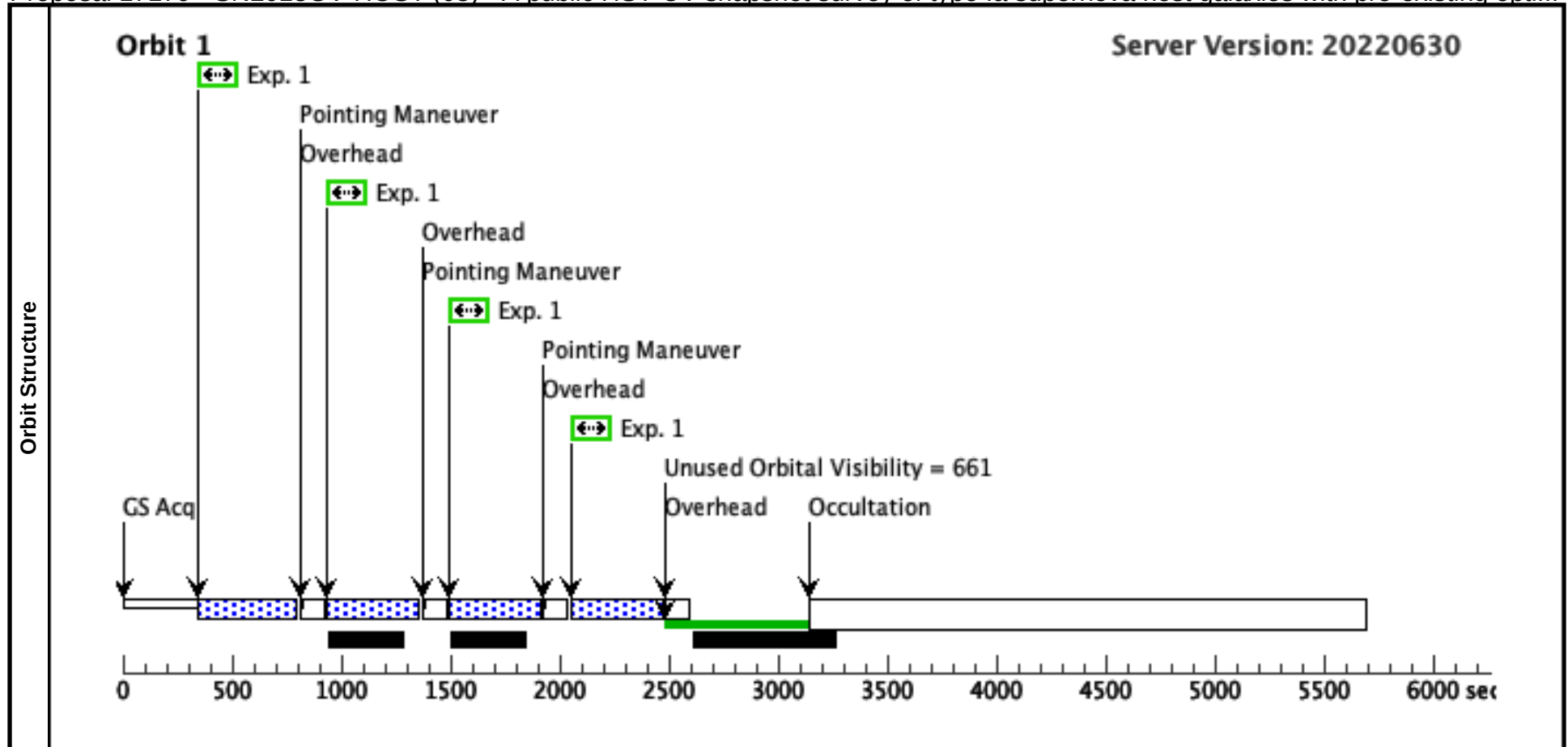
Visit	Proposal 17179, ASASSN-14LV-HOST (06), implementation Tue Jan 31 19:02:17 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(6)	ASASSN-14LV-HOST	RA: 23 32 7.3700 (353.0307083d) Dec: -41 16 11.76 (-41.26993d) Equinox: J2000		V=19.0
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(6) ASASSN-14LV-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups Pattern 2, Exps 1-1 i n ASASSN-14LV-H OST (06) (2)
					Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Pointing Maneuver Overhead Unused Orbital Visibility = 919 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - ASASSN-14MF-HOST (07) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14MF-HOST (07), implementation Tue Jan 31 19:02:17 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(7)	ASASSN-14MF-HOST	RA: 00 04 54.5789 (1.2274121d) Dec: -32 26 14.30 (-32.43731d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(7) ASASSN-14MF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n ASASSN-14MF-H OST (07) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission events: GS Acq, Exposure 1 (Exp. 1), Pointing Maneuvers, Overhead periods, Unused Orbital Visibility (861 seconds), and Occultation. The timeline is marked with ticks every 500 seconds.				

Proposal 17179 - SN2018GV-HOST (08) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2018GV-HOST (08), implementation										Tue Jan 31 19:02:17 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(8)	SN2018GV-HOST	RA: 08 05 37.9311 (121.4080463d) Dec: -11 25 37.14 (-11.42698d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(8) SN2018GV-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2018GV-HOST (08) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



Visit	Proposal 17179, SN2021BMW-HOST (09), implementation										Tue Jan 31 19:02:17 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(9)	SN2021BMW-HOST	RA: 13 47 39.7647 (206.9156862d) Dec: -29 26 3.78 (-29.43438d) Equinox: J2000						V=19.0			Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(9) SN2021BMW-H-OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2021BMW-HOST (09) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - ASASSN-15BE-HOST (10) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-15BE-HOST (10), implementation Tue Jan 31 19:02:17 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(10)	ASASSN-15BE-HOST	RA: 02 52 45.8213 (43.1909221d) Dec: -34 18 52.96 (-34.31471d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(10) ASASSN-15BE-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n ASASSN-15BE-H OST (10) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1. The timeline shows various phases: GS Acq, Exp. 1, Pointing Maneuver, Overhead, and Occultation. The unused orbital visibility is 861 seconds.				

Proposal 17179 - IPTF14ANS-HOST (11) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, IPTF14ANS-HOST (11), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(11)	IPTF14ANS-HOST	RA: 15 04 29.9720 (226.1248833d) Dec: +02 19 51.25 (2.33090d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(11) IPTF14ANS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n IPTF14ANS-HOS T (11) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - ASASSN-15DB-HOST (12) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-15DB-HOST (12), implementation										Tue Jan 31 19:02:18 GMT 2023												
	Diagnostic Status: No Diagnostics																						
	Scientific Instruments: WFC3/UVIS																						
	Special Requirements: (none)																						
Patterns	#	Primary Pattern										Secondary Pattern										Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=										Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous							
	(12)	ASASSN-15DB-HOST		RA: 15 46 58.9054 (236.7454392d) Dec: +17 53 2.91 (17.88414d) Equinox: J2000								V=19.0				Reference Frame: SIMBAD							
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES																						
Exposures	#	Label	Target	Config,Mode,Aperture			Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit				
	1		(12) ASASSN-15DB-HOST	WFC3/UVIS, ACCUM, UVIS2			F275W		FLASH=20		POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in ASASSN-15DB-HOST (12) (2)		550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]				[1]				
Orbit Structure	Orbit 1 Server Version: 20220630																						

Proposal 17179 - LSQ12BTN-HOST (13) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12BTN-HOST (13), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(13)	LSQ12BTN-HOST	RA: 09 21 30.5000 (140.3770833d) Dec: -09 41 29.86 (-9.69163d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(13) LSQ12BTN-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 in LSQ12BTN-HOST (13) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - ASASSN-15HF-HOST (14) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-15HF-HOST (14), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(14)	ASASSN-15HF-HOST	RA: 10 29 31.0073 (157.3791971d) Dec: -35 15 35.70 (-35.25992d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(14) ASASSN-15HF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 in ASASSN-15HF-HOST (14) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 881 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2022VQZ-HOST (15) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2022VQZ-HOST (15), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(15)	SN2022VQZ-HOST	RA: 00 51 5.7820 (12.7740917d) Dec: +29 32 12.16 (29.53671d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(15) SN2022VQZ-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2022VQZ-HOS T (15) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission events: GS Acq (Green Arrow), Exp. 1 (Green Box), Overhead (Green Arrow), Pointing Maneuver (Green Arrow), and Occultation (Green Arrow). A green bar at the bottom indicates 'Unused Orbital Visibility = 846' seconds. The timeline is marked with ticks every 500 seconds.				

Proposal 17179 - SN2007CG-HOST (16) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2007CG-HOST (16), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(16)	SN2007CG-HOST	RA: 13 25 33.5810 (201.3899208d) Dec: -24 39 8.10 (-24.65225d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(16) SN2007CG-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2007CG-HOST (16) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

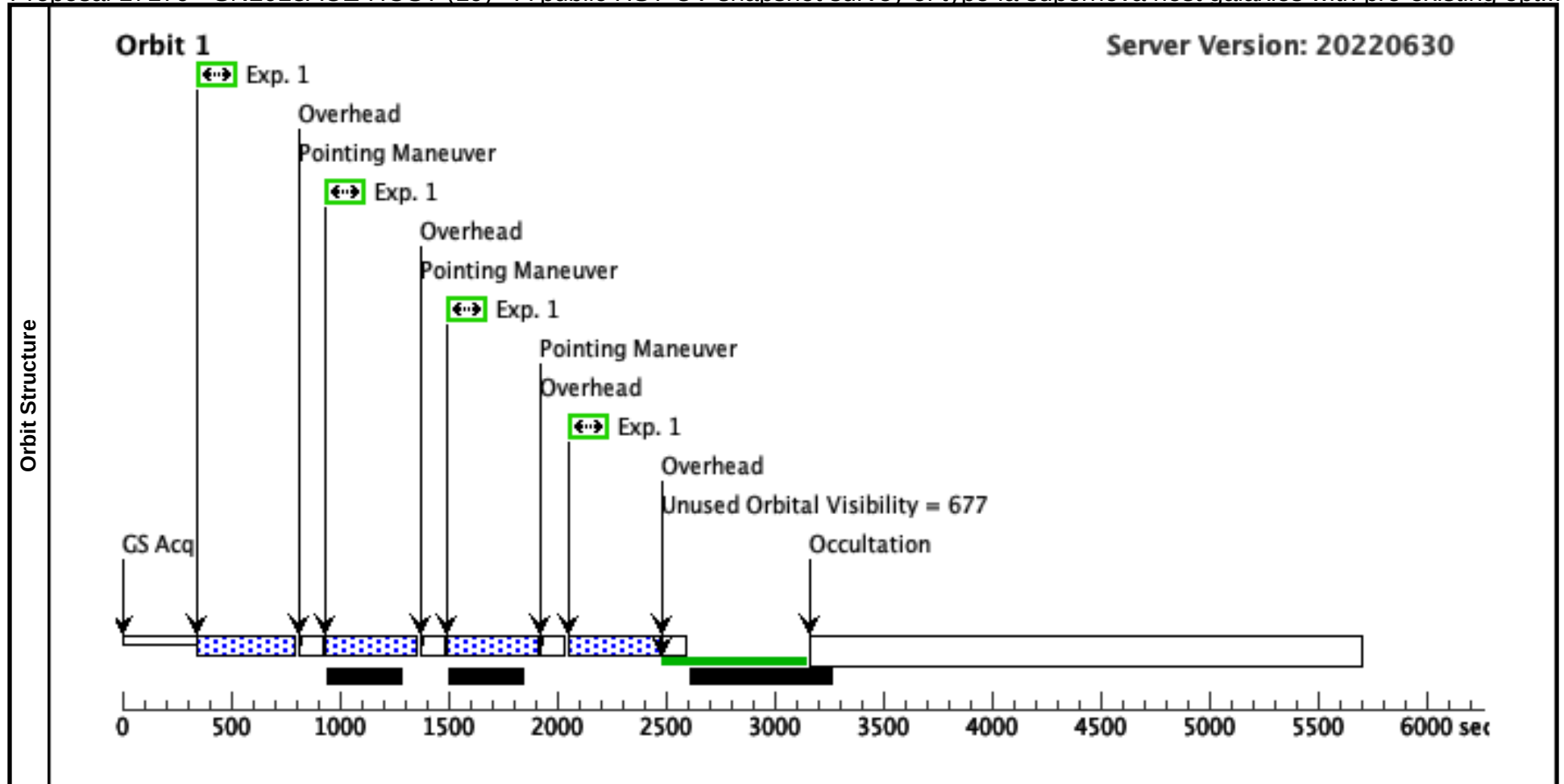
Visit	Proposal 17179, SN2022CRR-HOST (17), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(17)	SN2022CRR-HOST	RA: 15 24 49.1320 (231.2047167d) Dec: -21 23 21.73 (-21.38937d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(17) SN2022CRR-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2022CRR-HOS T (17) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Overhead Pointing Maneuver Unused Orbital Visibility = 838 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - CSP13AAF-HOST (18) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, CSP13AAF-HOST (18), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(18)	CSP13AAF-HOST	RA: 09 55 10.0270 (148.7917792d) Dec: +06 48 30.09 (6.80836d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(18) CSP13AAF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n CSP13AAF-HOST (18) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2018AOZ-HOST (19) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2018AOZ-HOST (19), implementation										Tue Jan 31 19:02:18 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(19)	SN2018AOZ-HOST	RA: 11 51 1.8100 (177.7575417d) Dec: -28 44 38.69 (-28.74408d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(19) SN2018AOZ-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2018AOZ-HOS T (19) (1)	420 Secs (1680 Secs)			
										[==>(Pattern 1,1)]	[1]	
										[==>(Pattern 1,2)]		
										[==>(Pattern 2,1)]		
										[==>(Pattern 2,2)]		



Proposal 17179 - CSP13V-HOST (20) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical ...

Visit	Proposal 17179, CSP13V-HOST (20), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(20)	CSP13V-HOST	RA: 10 13 10.5619 (153.2940079d) Dec: -16 31 58.76 (-16.53299d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(20) CSP13V-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n CSP13V-HOST (2 0) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - CSP13Z-HOST (21) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical ...

Visit	Proposal 17179, CSP13Z-HOST (21), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(21)	CSP13Z-HOST	RA: 10 52 6.2400 (163.0260000d) Dec: -13 34 20.26 (-13.57229d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(21) CSP13Z-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n CSP13Z-HOST (2 1) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - IPTF13ANH-HOST (22) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, IPTF13ANH-HOST (22), implementation										Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous						
	(22)	IPTF13ANH-HOST	RA: 13 06 50.4458 (196.7101908d) Dec: +15 34 32.72 (15.57576d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD						
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit				
	1		(22) IPTF13ANH-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in IPTF13ANH-HOST (22) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 17179 - ASASSN-14DZ-HOST (23) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14DZ-HOST (23), implementation										Tue Jan 31 19:02:18 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(23)	ASASSN-14DZ-HOST		RA: 15 05 54.5220 (226.4771750d) Dec: +12 44 43.33 (12.74537d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(23) ASASSN-14DZ -HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-14DZ-HOST (23) (2)	550 Secs (1650 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Overhead Pointing Maneuver Pointing Maneuver Overhead Overhead Unused Orbital Visibility = 830 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17179 - KISS13L-HOST (24) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical ...

Visit	Proposal 17179, KISS13L-HOST (24), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(24)	KISS13L-HOST	RA: 11 14 54.1094 (168.7254558d) Dec: +29 35 8.59 (29.58572d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(24) KISS13L-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n KISS13L-HOST (2 4) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1, Pointing Maneuver, Overhead, and Occultation. A green bar indicates the observation period, and a black bar indicates the occultation period. The diagram also shows the unused orbital visibility of 846 seconds.				

Proposal 17179 - KISS15M-HOST (25) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

Visit	Proposal 17179, KISS15M-HOST (25), implementation										Tue Jan 31 19:02:18 GMT 2023		
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(25)	KISS15M-HOST	RA: 12 06 3.5856 (181.5149400d) Dec: +20 36 28.61 (20.60795d) Equinox: J2000 Comments: Category=GALAXY Description=[SPIRAL] Extended=YES					V=19.0		Reference Frame: SIMBAD			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(25) KISS15M-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in KISS15M-HOST (25) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 838												

Proposal 17179 - KISS15N-HOST (26) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

Visit	Proposal 17179, KISS15N-HOST (26), implementation										Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous						
	(26)	KISS15N-HOST	RA: 13 00 32.4950 (195.1353958d) Dec: +27 58 32.82 (27.97578d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD						
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit				
	1		(26) KISS15N-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in KISS15N-HOST (26) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 17179 - LSQ12AGQ-HOST (27) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

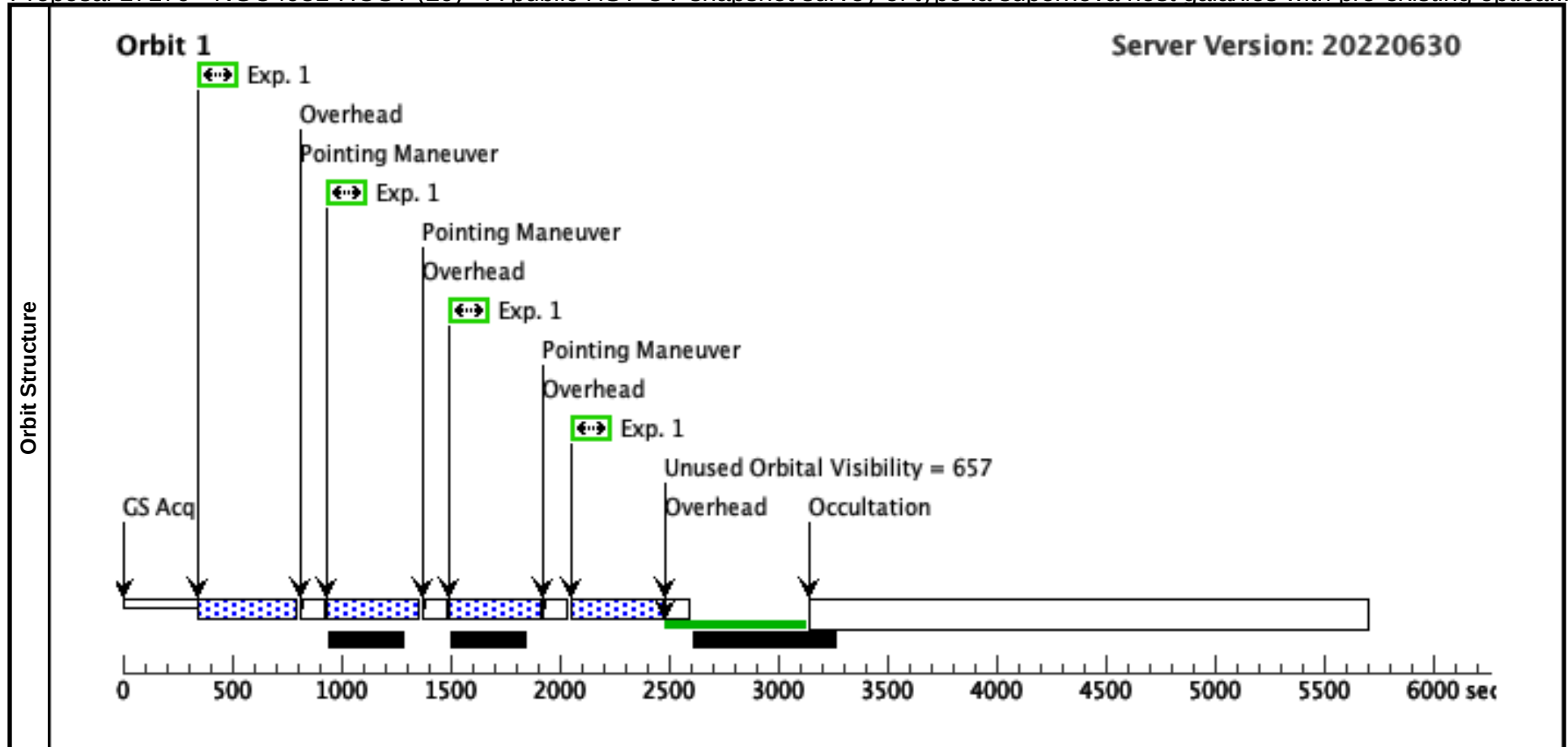
Visit	Proposal 17179, LSQ12AGQ-HOST (27), implementation										Tue Jan 31 19:02:18 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(27)	LSQ12AGQ-HOST		RA: 10 17 41.8169 (154.4242371d) Dec: -07 24 52.65 (-7.41463d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(27) LSQ12AGQ-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in LSQ12AGQ-HOST (27) (2)	550 Secs (1650 Secs)				
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - LSQ12AOR-HOST (28) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12AOR-HOST (28), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(28)	LSQ12AOR-HOST	RA: 10 55 17.7583 (163.8239929d) Dec: -14 17 58.47 (-14.29958d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(28) LSQ12AOR-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ12AOR-HOS T (28) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1 (green box), Overhead, Pointing Maneuver, and Occultation. A green bar indicates the observation period, and a black bar indicates the occultation period. The diagram also shows the unused orbital visibility of 830 seconds.				

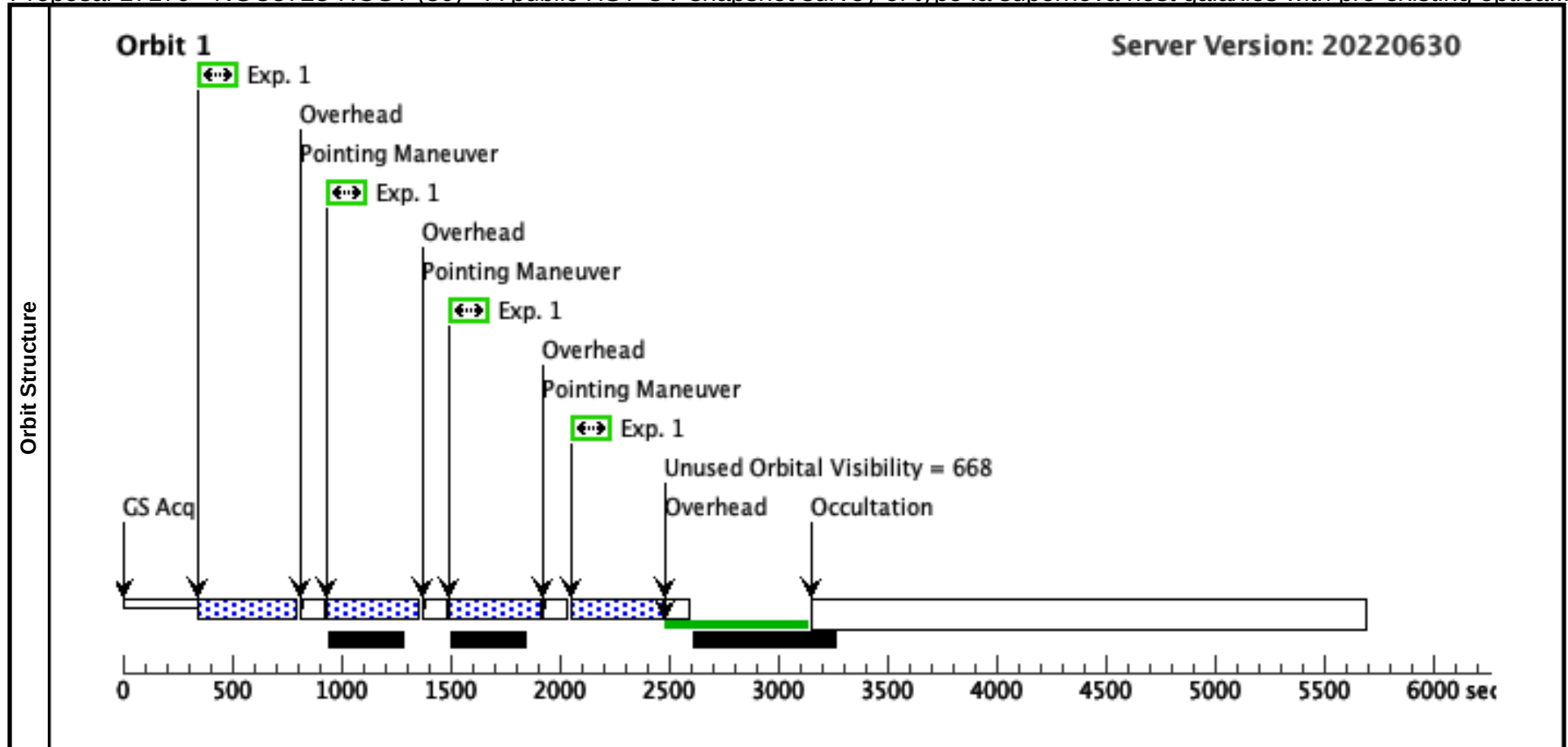
Proposal 17179 - NGC4981-HOST (29) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, NGC4981-HOST (29), implementation										Tue Jan 31 19:02:18 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(29)	NGC4981-HOST	RA: 13 08 48.5531 (197.2023046d) Dec: -06 46 38.86 (-6.77746d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(29) NGC4981-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in NGC4981-HOST (29) (1)	420 Secs (1680 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]		[1]	



Proposal 17179 - NGC5728-HOST (30) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, NGC5728-HOST (30), implementation										Tue Jan 31 19:02:18 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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)	NGC5728-HOST	RA: 14 42 24.1278 (220.6005325d) Dec: -17 15 12.59 (-17.25350d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(30) NGC5728-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in NGC5728-HOST (30) (1)	420 Secs (1680 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]		[1]	



Proposal 17179 - PTF11QMO-HOST (31) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, PTF11QMO-HOST (31), implementation										Tue Jan 31 19:02:18 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(31)	PTF11QMO-HOST		RA: 10 06 48.6063 (151.7025262d) Dec: -07 41 12.38 (-7.68677d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(31) PTF11QMO-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in PTF11QMO-HOST (31) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 17179 - SN1991BJ-HOST (32) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN1991BJ-HOST (32), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(32)	SN1991BJ-HOST	RA: 03 41 29.5343 (55.3730596d) Dec: -04 39 55.64 (-4.66546d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(32) SN1991BJ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN1991BJ-HOST (32) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 823 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - LSQ12GPW-HOST (33) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12GPW-HOST (33), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(33)	LSQ12GPW-HOST	RA: 03 12 58.8506 (48.2452108d) Dec: -11 42 40.06 (-11.71113d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(33) LSQ12GPW-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ12GPW-HOS T (33) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2021CGU-HOST (34) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2021CGU-HOST (34), implementation										Tue Jan 31 19:02:18 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(34)	SN2021CGU-HOST		RA: 11 03 4.4193 (165.7684138d) Dec: +05 05 51.66 (5.09768d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.		Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(34) SN2021CGU-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in SN2021CGU-HOST (34) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		
													[1]
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the orbit structure over a 6000-second period. It shows various mission events: GS Acq (Green Arrow), Exp. 1 (Green Box), Overhead (White Box), Pointing Maneuver (White Box), and Occultation (White Box). A green bar at the bottom indicates 'Unused Orbital Visibility = 826'.												

Proposal 17179 - SN2002CX-HOST (35) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2002CX-HOST (35), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(35)	SN2002CX-HOST	RA: 13 13 49.3801 (198.4557504d) Dec: +06 57 43.97 (6.96221d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(35) SN2002CX-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2002CX-HOST (35) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2013AO-HOST (36) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2013AO-HOST (36), implementation										Tue Jan 31 19:02:18 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(36)	SN2013AO-HOST		RA: 11 44 44.7410 (176.1864208d) Dec: -20 31 41.09 (-20.52808d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(36) SN2013AO-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2013AO-HOST (36) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec												

Proposal 17179 - SN2004CS-HOST (37) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2004CS-HOST (37), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(37)	SN2004CS-HOST	RA: 17 50 13.9003 (267.5579179d) Dec: +14 17 14.62 (14.28739d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(37) SN2004CS-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2004CS-HOST (37) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission phases: GS Acq (Green Arrow), Exp. 1 (green box), Overhead (black bar), Pointing Maneuver (black bar), and Occultation (black bar). A green bar at the bottom indicates 'Unused Orbital Visibility = 830'.				

Proposal 17179 - LSQ12HVJ-HOST (38) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, LSQ12HVJ-HOST (38), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(38)	LSQ12HVJ-HOST	RA: 11 07 38.5862 (166.9107758d) Dec: -29 42 38.43 (-29.71067d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(38) LSQ12HVJ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n LSQ12HVJ-HOST (38) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1 (green box), Overhead, Pointing Maneuver, Unused Orbital Visibility = 846, and Occultation. The timeline is divided into segments with different patterns: blue checkered for exposures, black for overhead, and green for pointing maneuvers.				

Proposal 17179 - LSQ12HXX-HOST (39) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12HXX-HOST (39), implementation										Tue Jan 31 19:02:18 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(39)	LSQ12HXX-HOST		RA: 03 19 44.2370 (49.9343208d) Dec: -27 00 20.84 (-27.00579d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(39) LSQ12HXX-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in LSQ12HXX-HOST (39) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 17179 - LSQ12HZJ-HOST (40) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, LSQ12HZJ-HOST (40), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(40)	LSQ12HZJ-HOST	RA: 09 59 12.2966 (149.8012358d) Dec: -09 00 9.50 (-9.00264d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(40) LSQ12HZJ-HOST	LSQ12HZJ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ12HZJ-HOST (40) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green box at approximately 1100 seconds. Overhead: Green box at approximately 1700 seconds. Pointing Maneuver: Green box at approximately 2300 seconds. Unused Orbital Visibility = 826: Green bar from approximately 2300 to 3100 seconds. Occultation: Green box at approximately 3100 seconds. The timeline is marked with ticks every 500 seconds, and the total duration is 6000 seconds.				

Proposal 17179 - LSQ12HZS-HOST (41) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12HZS-HOST (41), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(41)	LSQ12HZS-HOST	RA: 04 01 52.8984 (60.4704100d) Dec: -26 39 48.14 (-26.66337d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(41) LSQ12HZS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ12HZS-HOST (41) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Visit	Proposal 17179, SN2021DBG-HOST (42), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(42)	SN2021DBG-HOST	RA: 09 24 27.1278 (141.1130325d) Dec: -06 34 48.05 (-6.58001d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(42) SN2021DBG-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2021DBG-HOS T (42) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Unused Orbital Visibility = 826				

Proposal 17179 - SN2005CF-B-HOST (43) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2005CF-B-HOST (43), implementation Tue Jan 31 19:02:18 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(43)	SN2005CF-B-HOST	RA: 15 21 32.5166 (230.3854858d) Dec: -07 22 39.07 (-7.37752d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(43) SN2005CF-B-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2005CF-B-HOS T (43) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Green box at approximately 400 seconds. Exp. 1: Three green boxes representing exposure periods at approximately 1000, 1600, and 2200 seconds. Overhead: Multiple black bars representing overhead periods. Pointing Maneuver: Black bars indicating periods for pointing adjustments. Unused Orbital Visibility = 826: A long black bar from approximately 2400 to 3200 seconds. Occultation: A black bar starting at approximately 3200 seconds. The timeline is marked with a scale from 0 to 6000 seconds in increments of 500.				

Proposal 17179 - LSQ13DHJ-HOST (44) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ13DHJ-HOST (44), implementation										Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(44)	LSQ13DHJ-HOST		RA: 02 12 34.5007 (33.1437529d) Dec: -37 20 23.34 (-37.33982d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(44) LSQ13DHJ-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in LSQ13DHJ-HOST (44) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 17179 - LSQ13DKP-HOST (45) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ13DKP-HOST (45), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(45)	LSQ13DKP-HOST	RA: 03 10 10.9625 (47.5456771d) Dec: -36 38 1.35 (-36.63371d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(45) LSQ13DKP-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ13DKP-HOST (45) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1, Pointing Maneuver, Overhead, and Occultation. A green bar indicates the observation period, and a black bar indicates the occultation period. The diagram also shows the unused orbital visibility of 881 seconds.				

Proposal 17179 - SN2005HK-HOST (46) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

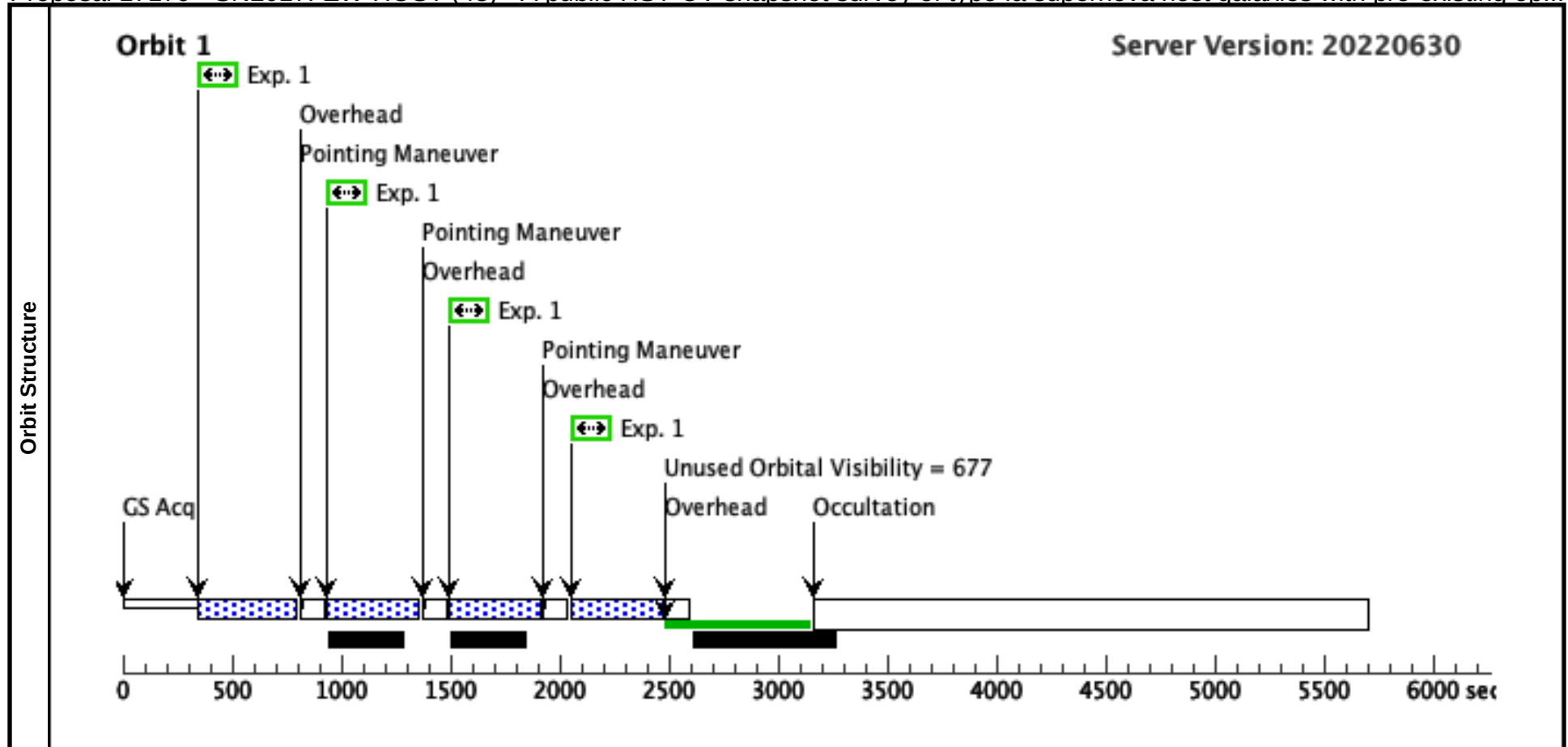
Visit	Proposal 17179, SN2005HK-HOST (46), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(46)	SN2005HK-HOST	RA: 00 27 49.7808 (6.9574200d) Dec: -01 12 0.63 (-1.20018d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(46) SN2005HK-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2005HK-HOST (46) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - PTF10OPS-HOST (47) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, PTF10OPS-HOST (47), implementation										Tue Jan 31 19:02:19 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(47)	PTF10OPS-HOST		RA: 21 47 33.5690 (326.8898708d) Dec: +05 51 30.30 (5.85842d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(47) PTF10OPS-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in PTF10OPS-HOST (47) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Overhead Unused Orbital Visibility = 826 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												

Proposal 17179 - SN2017FZW-HOST (48) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2017FZW-HOST (48), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(48)	SN2017FZW-HOST	RA: 06 21 37.9137 (95.4079737d) Dec: -27 13 41.33 (-27.22815d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(48) SN2017FZW-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2017FZW-HOS T (48) (1)	420 Secs (1680 Secs)			
									[==>(Pattern 1,1)]		[1]	
									[==>(Pattern 1,2)]			
									[==>(Pattern 2,1)]			
								[==>(Pattern 2,2)]				



Proposal 17179 - SN2006D-HOST (49) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2006D-HOST (49), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(49)	SN2006D-HOST	RA: 12 52 34.6541 (193.1443921d) Dec: -09 46 35.45 (-9.77651d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(49) SN2006D-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2006D-HOST (49) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 17179 - LSQ14AGE-HOST (50) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14AGE-HOST (50), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(50)	LSQ14AGE-HOST	RA: 13 24 8.6076 (201.0358650d) Dec: -13 26 30.29 (-13.44175d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(50) LSQ14AGE-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ14AGE-HOS T (50) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - LSQ14AHM-HOST (51) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14AHM-HOST (51), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(51)	LSQ14AHM-HOST	RA: 11 41 22.4498 (175.3435408d) Dec: -12 23 57.45 (-12.39929d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(51) LSQ14AHM-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n LSQ14AHM-HOS T (51) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 17179 - LSQ14ASU-HOST (52) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14ASU-HOST (52), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(52)	LSQ14ASU-HOST	RA: 11 11 36.3833 (167.9015971d) Dec: -21 27 59.72 (-21.46659d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(52) LSQ14ASU-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ14ASU-HOST (52) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - LSQ14BA-HOST (53) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, LSQ14BA-HOST (53), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(53)	LSQ14BA-HOST	RA: 11 01 23.2193 (165.3467471d) Dec: -15 37 6.88 (-15.61858d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(53) LSQ14BA-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Opt. Params.
					FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n LSQ14BA-HOST (53) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure timeline (0 to 6000 seconds). Key events include: - GS Acq (Green box) - Exp. 1 (Blue checkered box) - Pointing Maneuver (Vertical line) - Overhead (Vertical line) - Unused Orbital Visibility = 837 (Green bar) - Occultation (Vertical line)				

Proposal 17179 - LSQ14FMS-HOST (54) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14FMS-HOST (54), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(54)	LSQ14FMS-HOST	RA: 00 14 59.2747 (3.7469779d) Dec: -51 12 38.11 (-51.21059d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(54) LSQ14FMS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ14FMS-HOST (54) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2007FB-HOST (55) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2007FB-HOST (55), implementation										Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous				
	(55)	SN2007FB-HOST	RA: 23 56 51.6868 (359.2153617d) Dec: +05 30 32.76 (5.50910d) Equinox: J2000						V=19.0		Reference Frame: SIMBAD				
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit				
	1		(55) SN2007FB-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007FB-HOST (55) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 17179 - SN2007FS-HOST (56) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2007FS-HOST (56), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(56)	SN2007FS-HOST	RA: 22 01 38.2460 (330.4093583d) Dec: -21 30 37.62 (-21.51045d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(56) SN2007FS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 in SN2007FS-HOST (56) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2012FK-HOST (57) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2012FK-HOST (57), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(57)	SN2012FK-HOST	RA: 02 30 50.8173 (37.7117387d) Dec: +22 28 31.86 (22.47552d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(57) SN2012FK-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2012FK-HOST (57) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Orbit Structure					
	Orbit 1 Server Version: 20220630				

Proposal 17179 - LSQ14GHV-HOST (58) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14GHV-HOST (58), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(58)	LSQ14GHV-HOST	RA: 03 23 44.5366 (50.9355692d) Dec: -31 35 10.69 (-31.58630d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(58) LSQ14GHV-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ14GHV-HOS T (58) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2008AE-HOST (59) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008AE-HOST (59), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(59)	SN2008AE-HOST	RA: 09 56 4.0892 (149.0170383d) Dec: +10 29 55.85 (10.49885d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(59) SN2008AE-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 in SN2008AE-HOST (59) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2010JN-HOST (60) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2010JN-HOST (60), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(60)	SN2010JN-HOST	RA: 09 37 29.9500 (144.3747917d) Dec: +23 09 38.80 (23.16078d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Miscellaneous Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(60) SN2010JN-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures	Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812				
	Groups Pattern 2, Exps 1-1 i n SN2010JN-HOST (60) (2)				
Exposures	Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs)				
	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]				
Orbit Structure	Orbit				
	Server Version: 20220630				
Orbit Structure					
	Unused Orbital Visibility = 838				

Proposal 17179 - LSQ14WP-HOST (61) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, LSQ14WP-HOST (61), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(61)	LSQ14WP-HOST	RA: 10 14 5.8034 (153.5241808d) Dec: +06 40 31.89 (6.67553d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(61) LSQ14WP-HOST	LSQ14WP-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W
Exposures	Opt. Params. FLASH=20 Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 in LSQ14WP-HOST (61) (2)				
	Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]				
Orbit Structure	Server Version: 20220630				

Proposal 17179 - PS15AEZ-HOST (62) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, PS15AEZ-HOST (62), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(62)	PS15AEZ-HOST	RA: 11 00 9.8513 (165.0410471d) Dec: +05 33 48.52 (5.56348d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(62) PS15AEZ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Opt. Params.
					FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n PS15AEZ-HOST (62) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1, showing time intervals for various activities over a 6000-second period. Key events and durations shown: - GS Acq (Green box) - Exp. 1 (Green box) - Pointing Maneuver - Overhead - Unused Orbital Visibility = 826 - Occultation The timeline is marked in seconds (0 to 6000 sec).				

Proposal 17179 - SN2008GE-HOST (63) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2008GE-HOST (63), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(63)	SN2008GE-HOST	RA: 04 08 24.6790 (62.1028292d) Dec: -47 53 47.40 (-47.89650d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(63) SN2008GE-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2008GE-HOST (63) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1, Pointing Maneuver, Overhead, and Occultation. A green bar indicates the observation period, and a black bar indicates the occultation period. The diagram also shows the unused orbital visibility of 966 seconds.				

Proposal 17179 - SN2017CYY-HOST (64) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

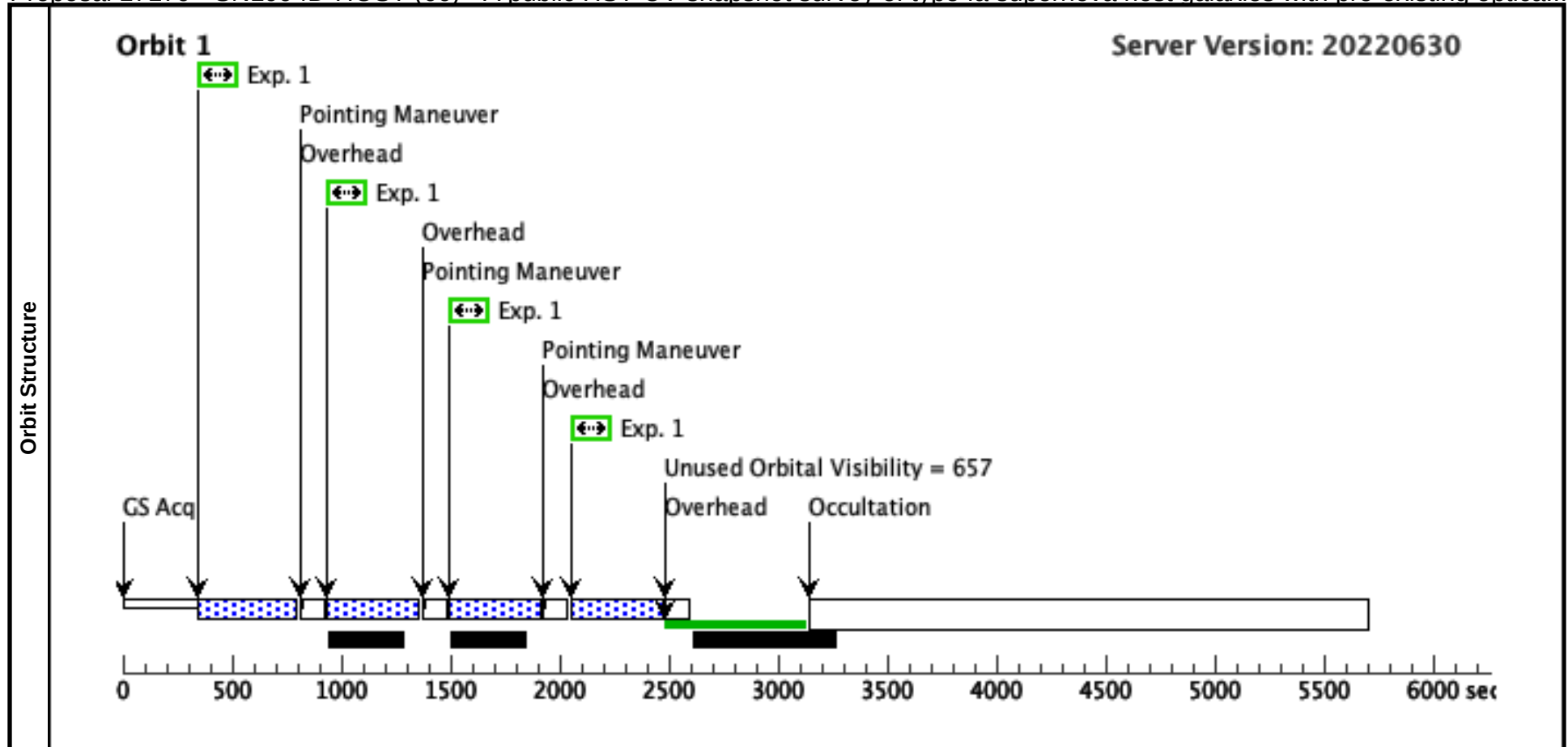
Visit	Proposal 17179, SN2017CYY-HOST (64), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(64)	SN2017CYY-HOST	RA: 09 36 32.6790 (144.1361625d) Dec: -63 56 46.24 (-63.94618d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(64) SN2017CYY-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2017CYY-HOS T (64) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2009DS-HOST (65) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2009DS-HOST (65), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(65)	SN2009DS-HOST	RA: 11 49 4.9978 (177.2708242d) Dec: -09 43 47.83 (-9.72995d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Miscellaneous Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(65) SN2009DS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n SN2009DS-HOST (65) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN1994D-HOST (66) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN1994D-HOST (66), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-UVIS-GAP-LINE		Coordinate Frame=POS-TARG		Pattern Type=WFC3-UVIS-DITHER-LINE		Coordinate Frame=POS-TARG		(1)		
		Purpose=MOSAIC		Pattern Orientation=85.759		Purpose=DITHER		Pattern Orientation=46.84				
		Number Of Points=2		Angle Between Sides=		Number Of Points=2		Angle Between Sides=				
		Point Spacing=2.414		Center Pattern=false		Point Spacing=0.145		Center Pattern=false				
		Line Spacing=				Line Spacing=						
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(66)	SN1994D-HOST		RA: 12 34 3.0079 (188.5125329d)				V=19.0		Reference Frame: SIMBAD		
				Dec: +07 41 57.56 (7.69932d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(66) SN1994D-HOST	WFC3/UVIS, ACCUM, UVIS		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN1994D-HOST (66) (1)	420 Secs (1680 Secs)		
			T							[>=>(Pattern 1,1)]		[1]
										[>=>(Pattern 1,2)]		
									[>=>(Pattern 2,1)]			
										[>=>(Pattern 2,2)]		



Proposal 17179 - SN2004GS-HOST (67) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2004GS-HOST (67), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(67)	SN2004GS-HOST	RA: 08 38 23.8577 (129.5994071d) Dec: +17 37 52.67 (17.63130d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(67) SN2004GS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Opt. Params.
					FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n SN2004GS-HOST (67) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission phases: GS Acquisition, exposure periods (Exp. 1), pointing maneuvers, overhead times, and periods of unused orbital visibility. The timeline ends with an occultation event.				

Proposal 17179 - SN2010AE-HOST (68) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

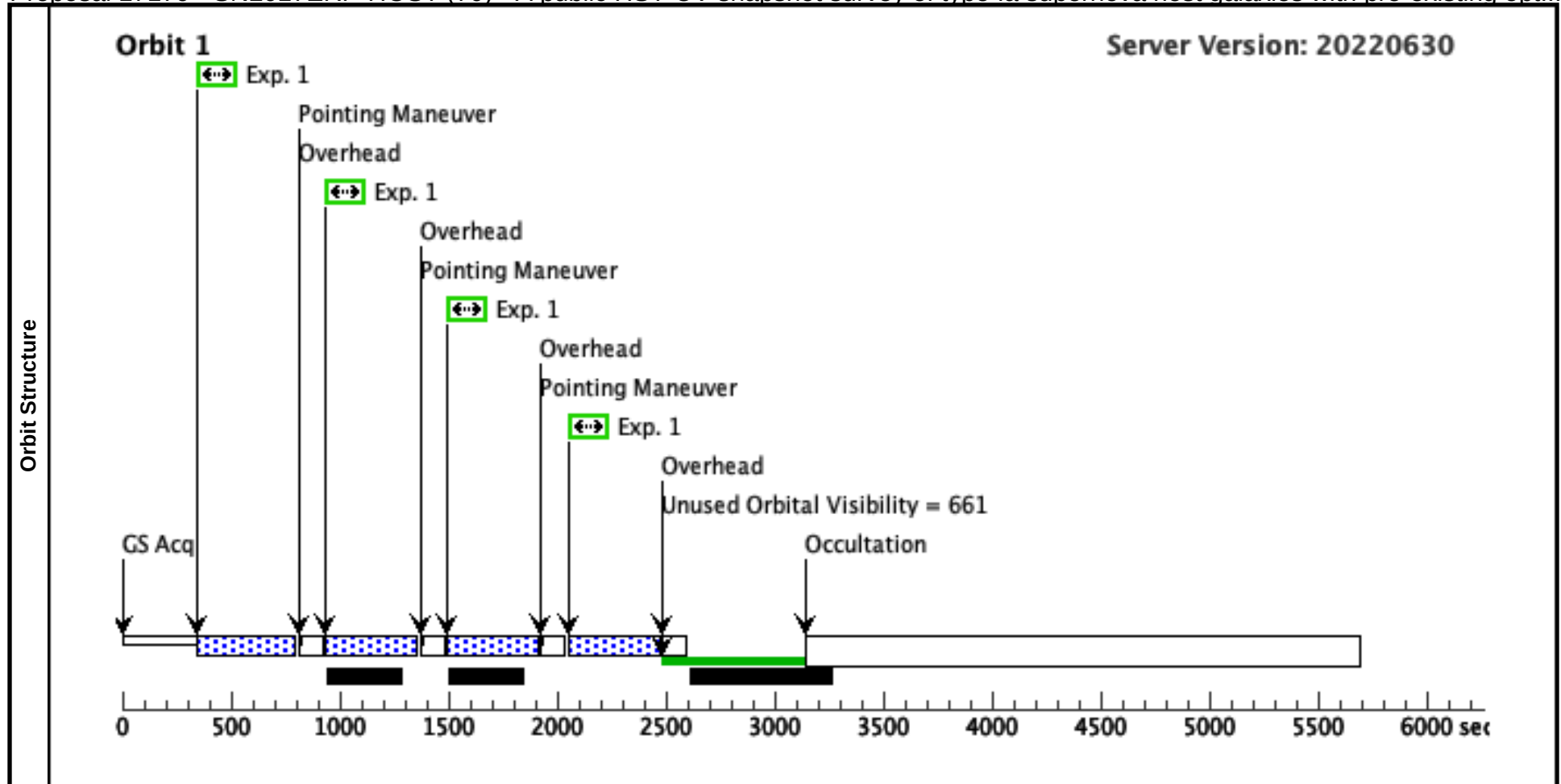
Visit	Proposal 17179, SN2010AE-HOST (68), implementation										Tue Jan 31 19:02:19 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(68)	SN2010AE-HOST		RA: 07 15 54.6500 (108.9777083d) Dec: -57 20 36.89 (-57.34358d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(68) SN2010AE-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2010AE-HOST (68) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2005BG-HOST (69) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2005BG-HOST (69), implementation										Tue Jan 31 19:02:19 GMT 2023					
	Diagnostic Status: No Diagnostics															
	Scientific Instruments: WFC3/UVIS															
	Special Requirements: (none)															
Patterns	#	Primary Pattern					Secondary Pattern					Exposures				
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)				
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous						
	(69)	SN2005BG-HOST		RA: 12 17 17.2464 (184.3218600d) Dec: +16 22 17.26 (16.37146d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD						
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.		Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(69) SN2005BG-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in SN2005BG-HOST (69) (2)	550 Secs (1650 Secs)					
		ST									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1														Server Version: 20220630	
	The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq: Green box at approximately 300 seconds. Exp. 1: Three green boxes at approximately 400, 1100, and 1800 seconds. Overhead: Two black boxes at approximately 1200 and 2500 seconds. Pointing Maneuver: Two black boxes at approximately 1000 and 1700 seconds. Unused Orbital Visibility: A long green bar from approximately 2300 to 3100 seconds. Occultation: A long black bar from approximately 3200 to 5700 seconds. The timeline is marked with a scale from 0 to 6000 seconds in increments of 500.															

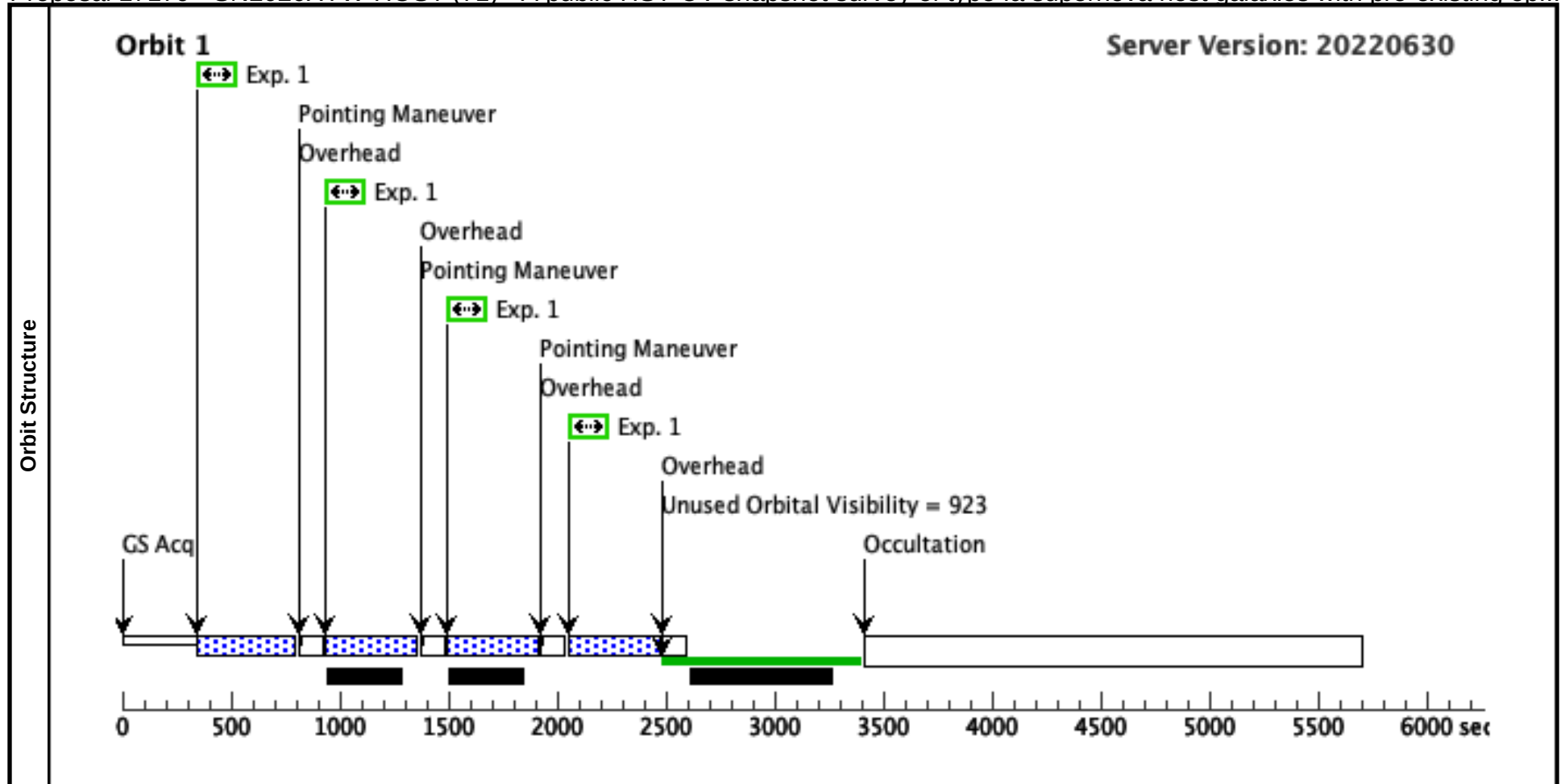
Proposal 17179 - SN2017ERP-HOST (70) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2017ERP-HOST (70), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(70)	SN2017ERP-HOST	RA: 15 09 15.9946 (227.3166442d) Dec: -11 19 17.78 (-11.32161d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(70) SN2017ERP-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2017ERP-HOS T (70) (1)	420 Secs (1680 Secs)			
									[==>(Pattern 1,1)]		[1]	
									[==>(Pattern 1,2)]			
									[==>(Pattern 2,1)]			
								[==>(Pattern 2,2)]				



Proposal 17179 - SN2020XYW-HOST (71) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2020XYW-HOST (71), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-UVIS-GAP-LINE		Coordinate Frame=POS-TARG		Pattern Type=WFC3-UVIS-DITHER-LINE		Coordinate Frame=POS-TARG		(1)		
		Purpose=MOSAIC		Pattern Orientation=85.759		Purpose=DITHER		Pattern Orientation=46.84				
		Number Of Points=2		Angle Between Sides=		Number Of Points=2		Angle Between Sides=				
		Point Spacing=2.414		Center Pattern=false		Point Spacing=0.145		Center Pattern=false				
		Line Spacing=				Line Spacing=						
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	SN2020XYW-HOST		RA: 07 28 11.9533 (112.0498054d)				V=19.0		Reference Frame: SIMBAD		
				Dec: -62 21 25.25 (-62.35701d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(71) SN2020XYW-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2020XYW-HOST (71) (1)	420 Secs (1680 Secs)			
									[==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



Proposal 17179 - SN2006BR-HOST (72) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2006BR-HOST (72), implementation										Tue Jan 31 19:02:19 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(72)	SN2006BR-HOST		RA: 13 30 2.2567 (202.5094029d) Dec: +13 24 57.52 (13.41598d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(72) SN2006BR-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2006BR-HOST (72) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 17179 - SN2013CS-HOST (73) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2013CS-HOST (73), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(73)	SN2013CS-HOST	RA: 13 15 12.8995 (198.8037479d) Dec: -17 58 0.52 (-17.96681d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(73) SN2013CS-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2013CS-HOST (73) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2016GWL-HOST (74) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

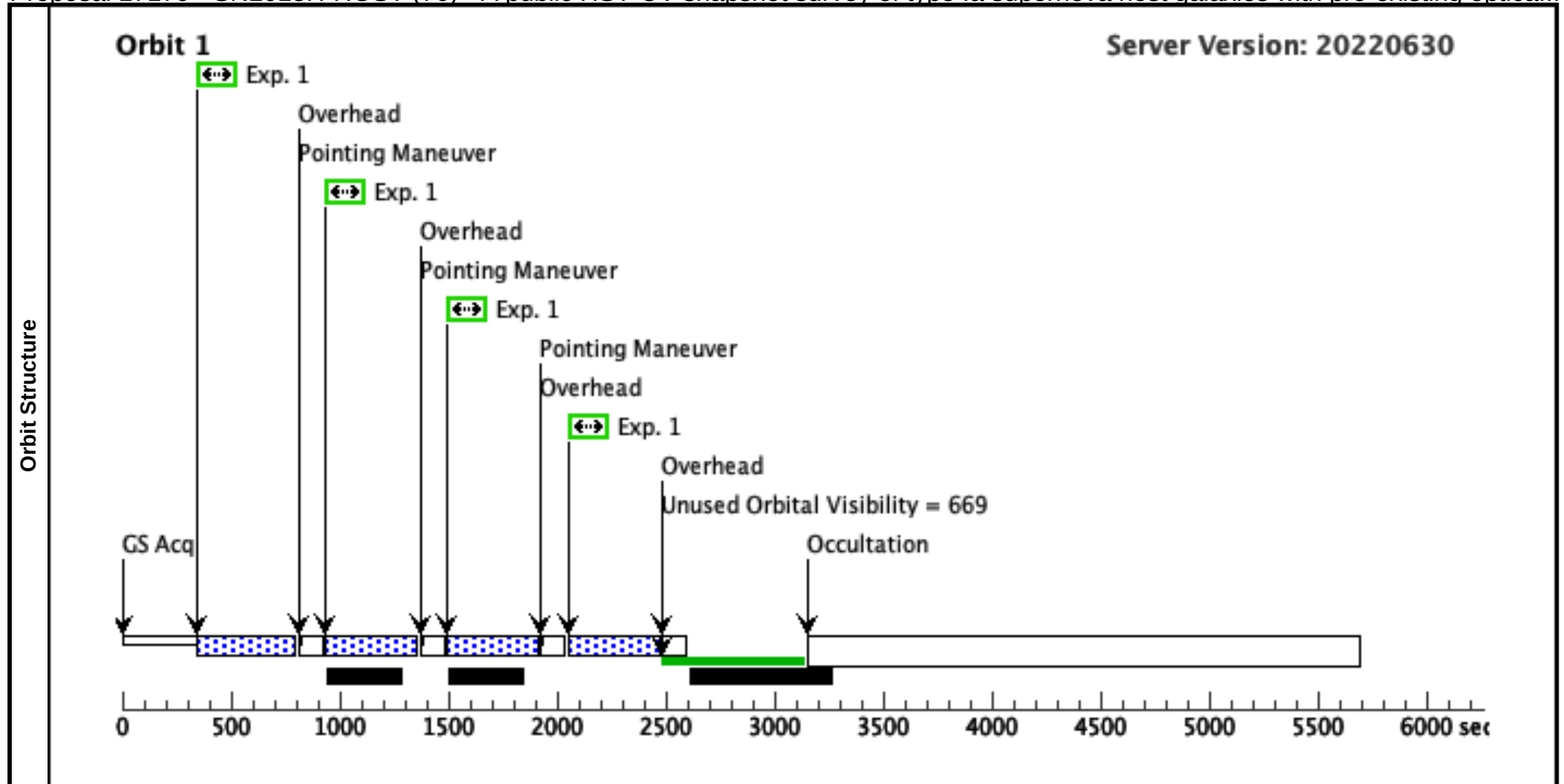
Visit	Proposal 17179, SN2016GWL-HOST (74), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(74)	SN2016GWL-HOST	RA: 09 23 29.7763 (140.8740679d) Dec: -23 09 46.55 (-23.16293d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(74) SN2016GWL-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2016GWL-HO ST (74) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the timing of various activities during Orbit 1. Key events include GS Acq, three exposures (Exp. 1), multiple overhead periods, pointing maneuvers, a period of unused orbital visibility (838 seconds), and an occultation. The timeline is marked in seconds from 0 to 6000.				

Proposal 17179 - SN2013GR-HOST (75) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2013GR-HOST (75), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(75)	SN2013GR-HOST	RA: 01 46 30.0984 (26.6254100d) Dec: -58 40 24.37 (-58.67344d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(75) SN2013GR-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2013GR-HOST (75) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2015H-HOST (76) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2015H-HOST (76), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-UVIS-GAP-LINE		Coordinate Frame=POS-TARG		Pattern Type=WFC3-UVIS-DITHER-LINE		Coordinate Frame=POS-TARG		(1)		
		Purpose=MOSAIC		Pattern Orientation=85.759		Purpose=DITHER		Pattern Orientation=46.84				
		Number Of Points=2		Angle Between Sides=		Number Of Points=2		Angle Between Sides=				
		Point Spacing=2.414		Center Pattern=false		Point Spacing=0.145		Center Pattern=false				
		Line Spacing=				Line Spacing=						
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(76)	SN2015H-HOST		RA: 10 54 40.0678 (163.6669492d)				V=19.0		Reference Frame: SIMBAD		
				Dec: -21 03 58.75 (-21.06632d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(76) SN2015H-HOST	WFC3/UVIS, ACCUM, UVIS		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2015H-HOST (76) (1)	420 Secs (1680 Secs)		
			T							[==>(Pattern 1,1)]		[1]
										[==>(Pattern 1,2)]		
									[==>(Pattern 2,1)]			
										[==>(Pattern 2,2)]		



Proposal 17179 - SN2007BA-HOST (77) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2007BA-HOST (77), implementation										Tue Jan 31 19:02:19 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(77)	SN2007BA-HOST	RA: 15 16 41.8270 (229.1742792d) Dec: +07 23 48.77 (7.39688d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(77) SN2007BA-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007BA-HOST (77) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 17179 - SN2007S-HOST (78) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2007S-HOST (78), implementation										Tue Jan 31 19:02:19 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(78)	SN2007S-HOST	RA: 10 00 32.0100 (150.1333750d) Dec: +04 24 25.46 (4.40707d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(78) SN2007S-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007S-HOST (78) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2007SR-HOST (79) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2007SR-HOST (79), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(79)	SN2007SR-HOST	RA: 12 01 52.8000 (180.4700000d) Dec: -18 58 21.68 (-18.97269d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(79) SN2007SR-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2007SR-HOST (79) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure					
	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2007ST-HOST (80) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

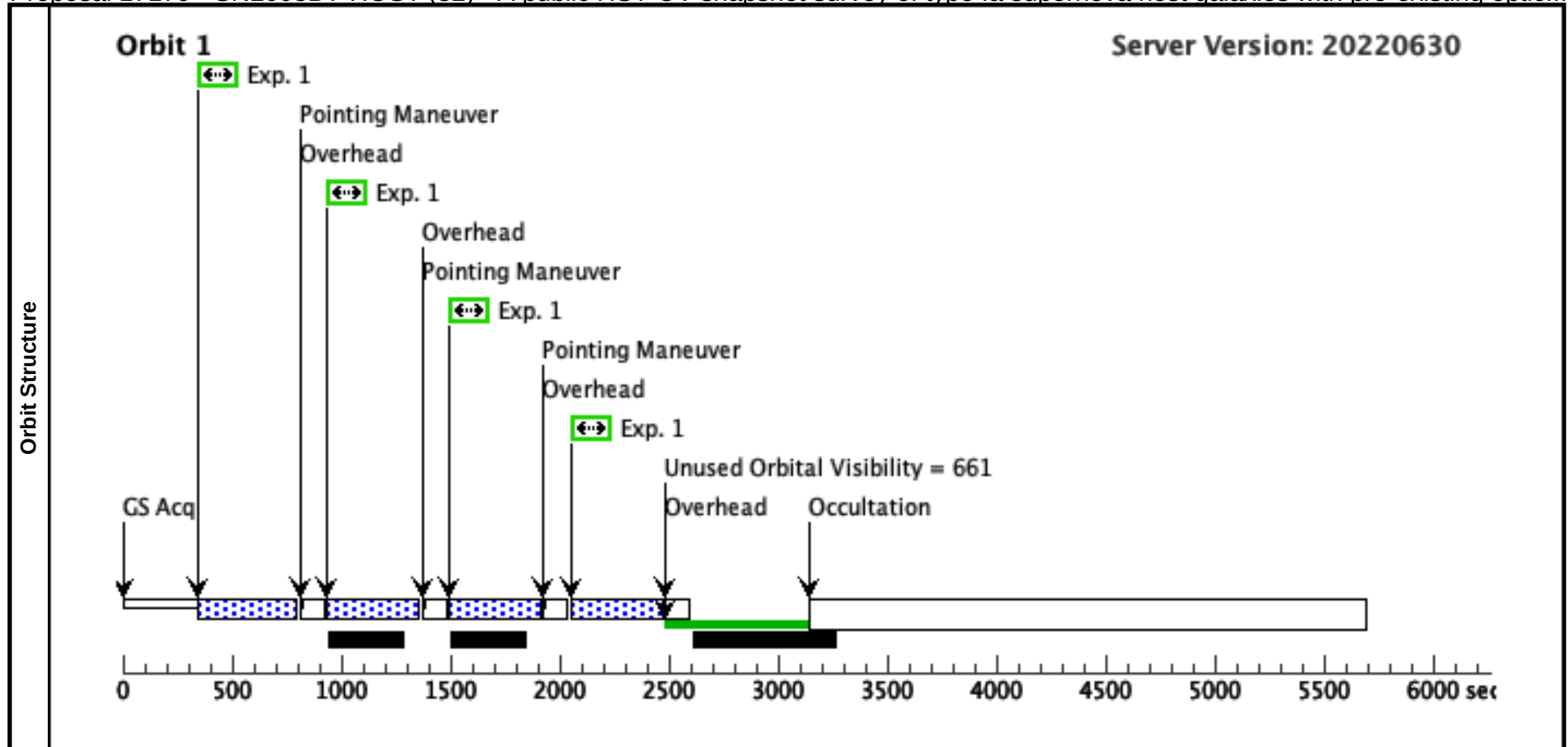
Visit	Proposal 17179, SN2007ST-HOST (80), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(80)	SN2007ST-HOST	RA: 01 48 42.0106 (27.1750442d) Dec: -48 38 54.83 (-48.64856d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(80) SN2007ST-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2007ST-HOST (80) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 966 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2016HNK-HOST (81) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2016HNK-HOST (81), implementation Tue Jan 31 19:02:19 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(81)	SN2016HNK-A-HOST	RA: 02 13 15.7461 (33.3156088d) Dec: -07 39 43.64 (-7.66212d) Equinox: J2000		V=19.0
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES Miscellaneous: Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(81) SN2016HNK-A-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups Pattern 2, Exps 1-1 i n SN2016HNK-HOS T (81) (2)
					Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2008BT-HOST (82) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008BT-HOST (82), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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			
	(82)	SN2008BT-HOST	RA: 10 50 17.9964 (162.5749850d) Dec: -12 06 31.54 (-12.10876d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(82) SN2008BT-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2008BT-HOST (82) (1)	420 Secs (1680 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]		[1]	



Proposal 17179 - SN2008FU-HOST (83) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008FU-HOST (83), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(83)	SN2008FU-HOST	RA: 03 02 28.7640 (45.6198500d) Dec: -24 27 21.06 (-24.45585d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(83) SN2008FU-HO ST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			Pattern 2, Exps 1-1 i n SN2008FU-HOST (83) (2)	550 Secs (1650 Secs)	
				[==>(Pattern 1)]	
				[==>(Pattern 2)]	
				[==>(Pattern 3)]	
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and phases are marked along the timeline: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green boxes at approximately 1000, 1600, and 2200 seconds. Overhead: Labels above the timeline at approximately 1000, 1600, and 2200 seconds. Pointing Maneuver: Labels above the timeline at approximately 1000 and 1600 seconds. Unused Orbital Visibility = 838: A green bar spanning from approximately 2200 to 3000 seconds. Occultation: A label above the timeline at approximately 3000 seconds.				

Proposal 17179 - SN2008J-HOST (84) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

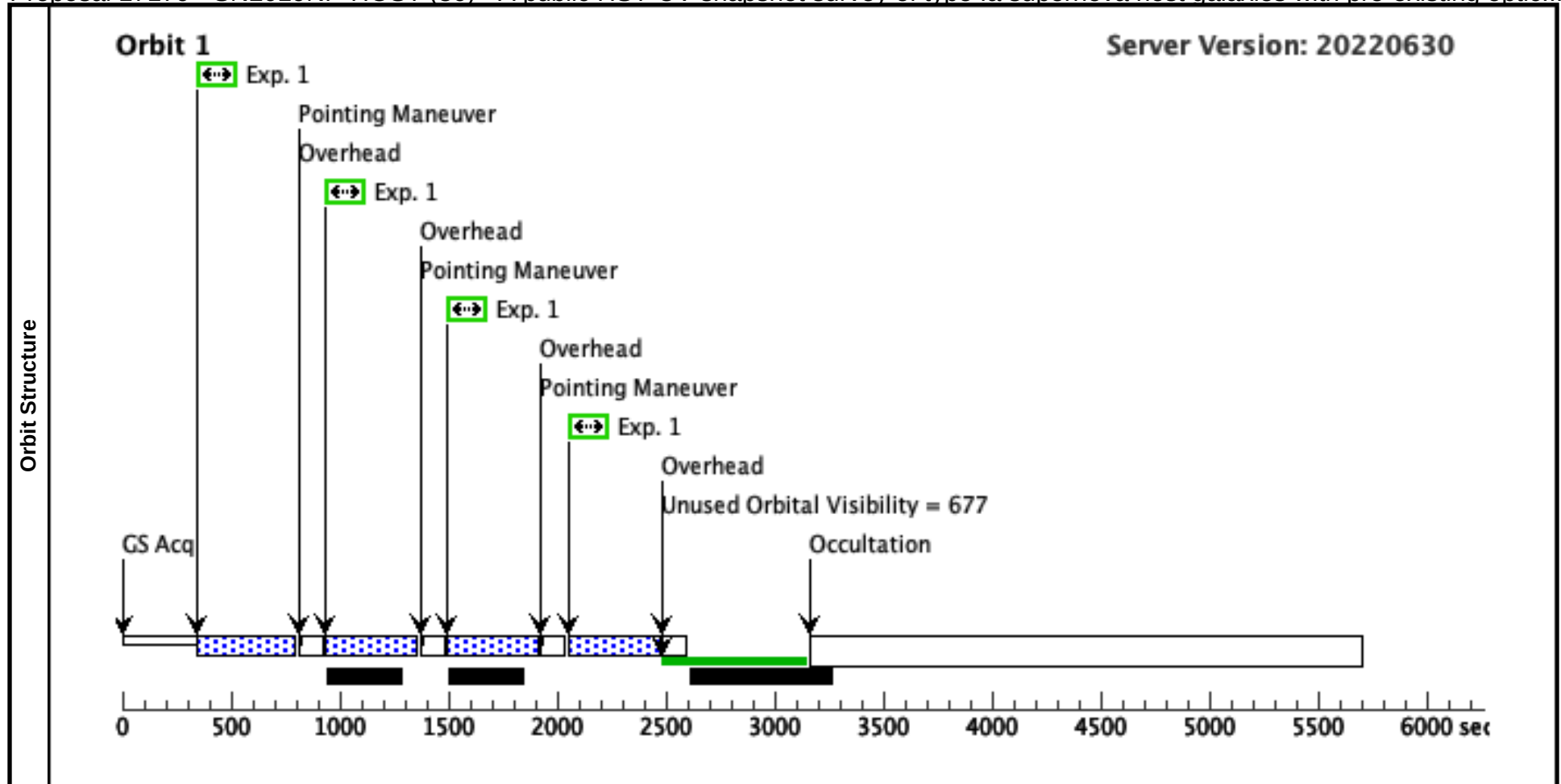
Visit	Proposal 17179, SN2008J-HOST (84), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(84)	SN2008J-HOST	RA: 02 34 24.5410 (38.6022542d) Dec: -10 50 37.65 (-10.84379d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Exposures	1	(84) SN2008J-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
				Pattern 2, Exps 1-1 i n SN2008J-HOST (8 4) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2009AA-HOST (85) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2009AA-HOST (85), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(85)	SN2009AA-HOST	RA: 11 23 40.9500 (170.9206250d) Dec: -22 16 14.80 (-22.27078d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(85) SN2009AA-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2009AA-HOST (85) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2019NP-HOST (86) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2019NP-HOST (86), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(86)	SN2019NP-HOST	RA: 10 29 20.5966 (157.3358192d) Dec: +29 29 39.38 (29.49427d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(86) SN2019NP-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2019NP-HOST (86) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



Proposal 17179 - SN2021ADLR-HOST (87) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2021ADLR-HOST (87), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(87)	SN2021ADLR-HOST	RA: 03 11 11.7600 (47.7990000d) Dec: -08 28 10.40 (-8.46956d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(87) SN2021ADLR-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2021ADLR-HOST (87) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											

Proposal 17179 - SN2018AGK-HOST (88) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

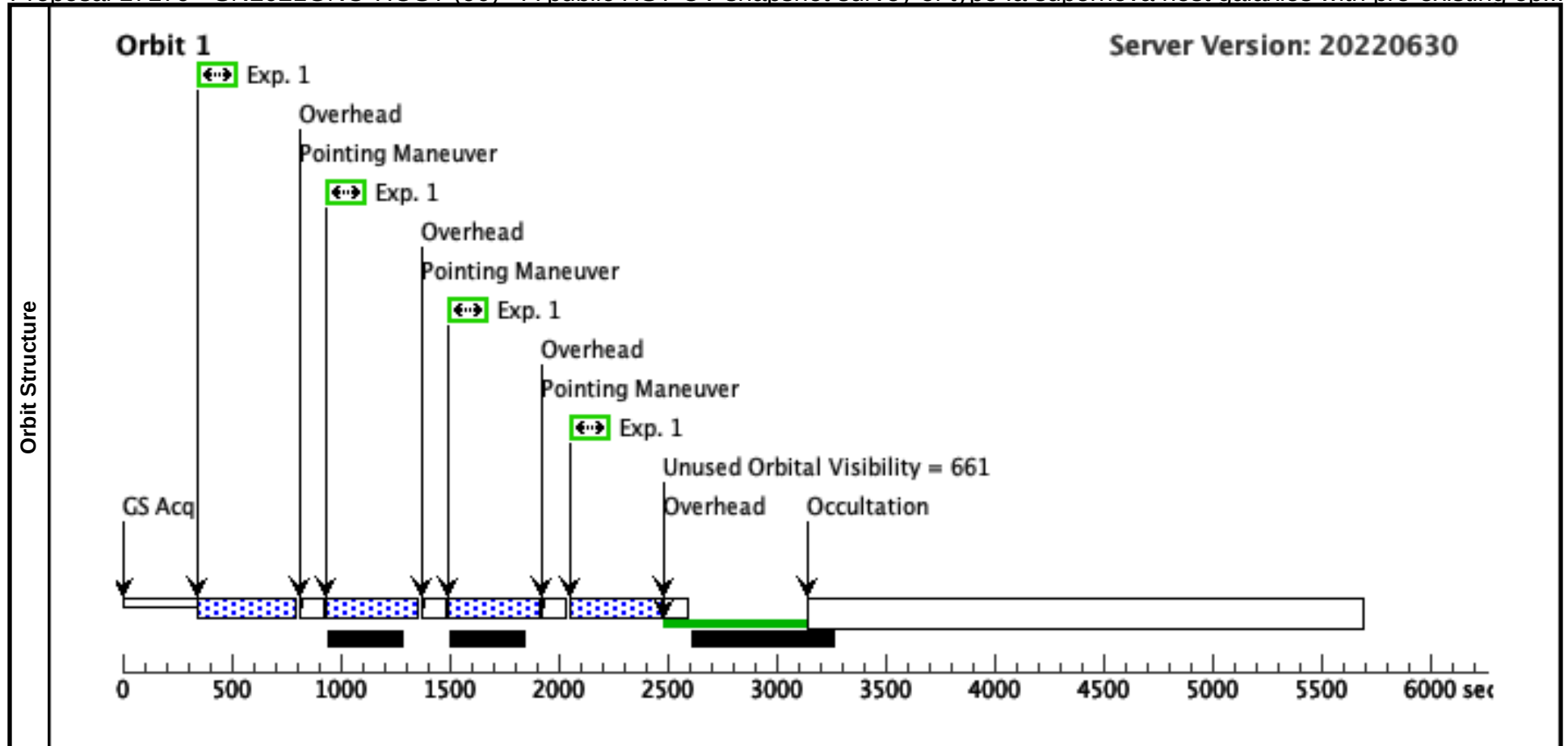
Visit	Proposal 17179, SN2018AGK-HOST (88), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(88)	2018AGK-HOST	RA: 13 10 36.3730 (197.6515542d) Dec: -04 29 8.67 (-4.48574d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(88) 2018AGK-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2018AGK-HOST (88) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]					
											[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2021FX-Y-HOST (89) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2021FX-Y-HOST (89), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(89)	SN2021FX-Y-HOST		RA: 13 13 1.1326 (198.2547192d) Dec: -19 31 3.26 (-19.51757d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(89) SN2021FX-Y-H OST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2021FX-Y-HOS T (89) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2021GNO-HOST (90) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2021GNO-HOST (90), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(90)	SN2021GNO-HOST	RA: 12 12 11.6985 (183.0487437d) Dec: +13 14 46.26 (13.24618d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(90) SN2021GNO-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2021GNO-HOS T (90) (1)	420 Secs (1680 Secs)			
									[==>(Pattern 1,1)]		[1]	
									[==>(Pattern 1,2)]			
									[==>(Pattern 2,1)]			
								[==>(Pattern 2,2)]				

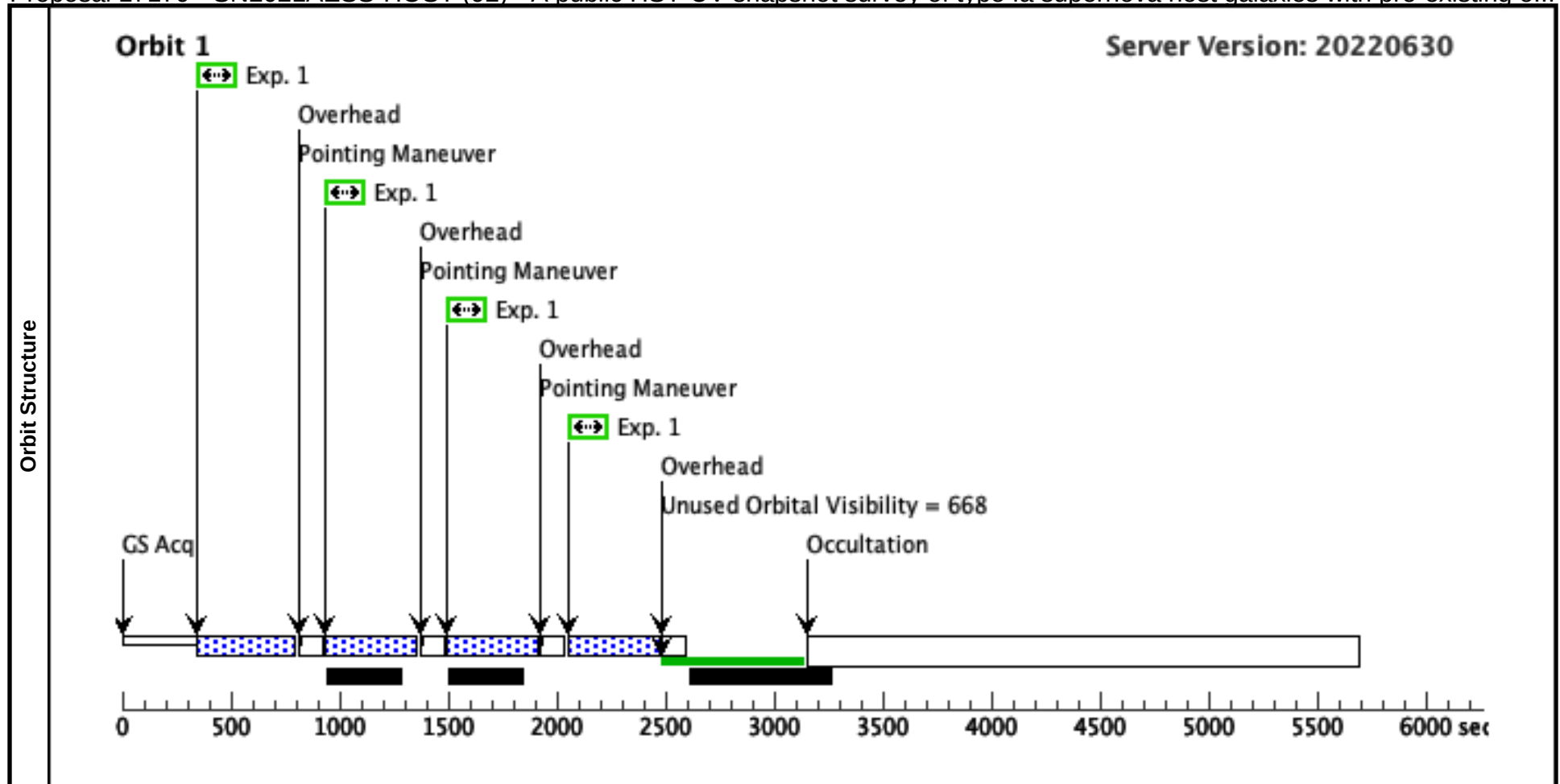


Proposal 17179 - SN2011JN-HOST (91) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2011JN-HOST (91), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(91)	SN2011JN-HOST	RA: 12 57 11.6086 (194.2983692d) Dec: -17 24 34.36 (-17.40954d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(91) SN2011JN-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2011JN-HOST (91) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and phases are marked along the timeline: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green box at approximately 1000 seconds. Overhead: Multiple labels indicating overhead periods. Pointing Maneuver: Two labels indicating pointing maneuvers. Unused Orbital Visibility = 837: A green bar spanning from approximately 2500 to 3200 seconds. Occultation: A label indicating the occultation period starting around 3200 seconds.				

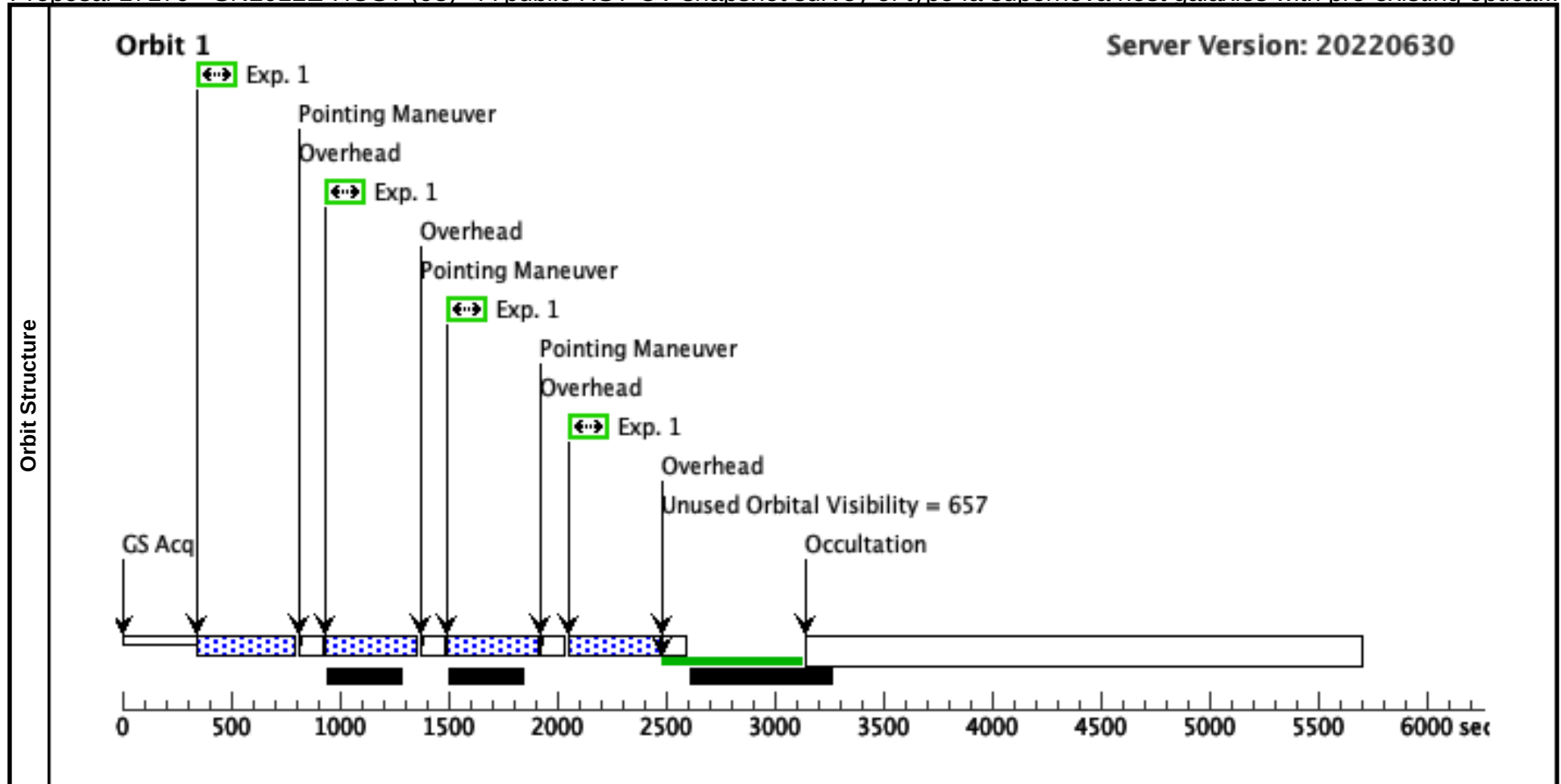
Proposal 17179 - SN2021AESS-HOST (92) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2021AESS-HOST (92), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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			
	(92)	SN2021AESS-HOST	RA: 03 33 46.8866 (53.4453608d) Dec: -19 29 22.92 (-19.48970d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(92) SN2021AESS-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2021AESS-HOST (92) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



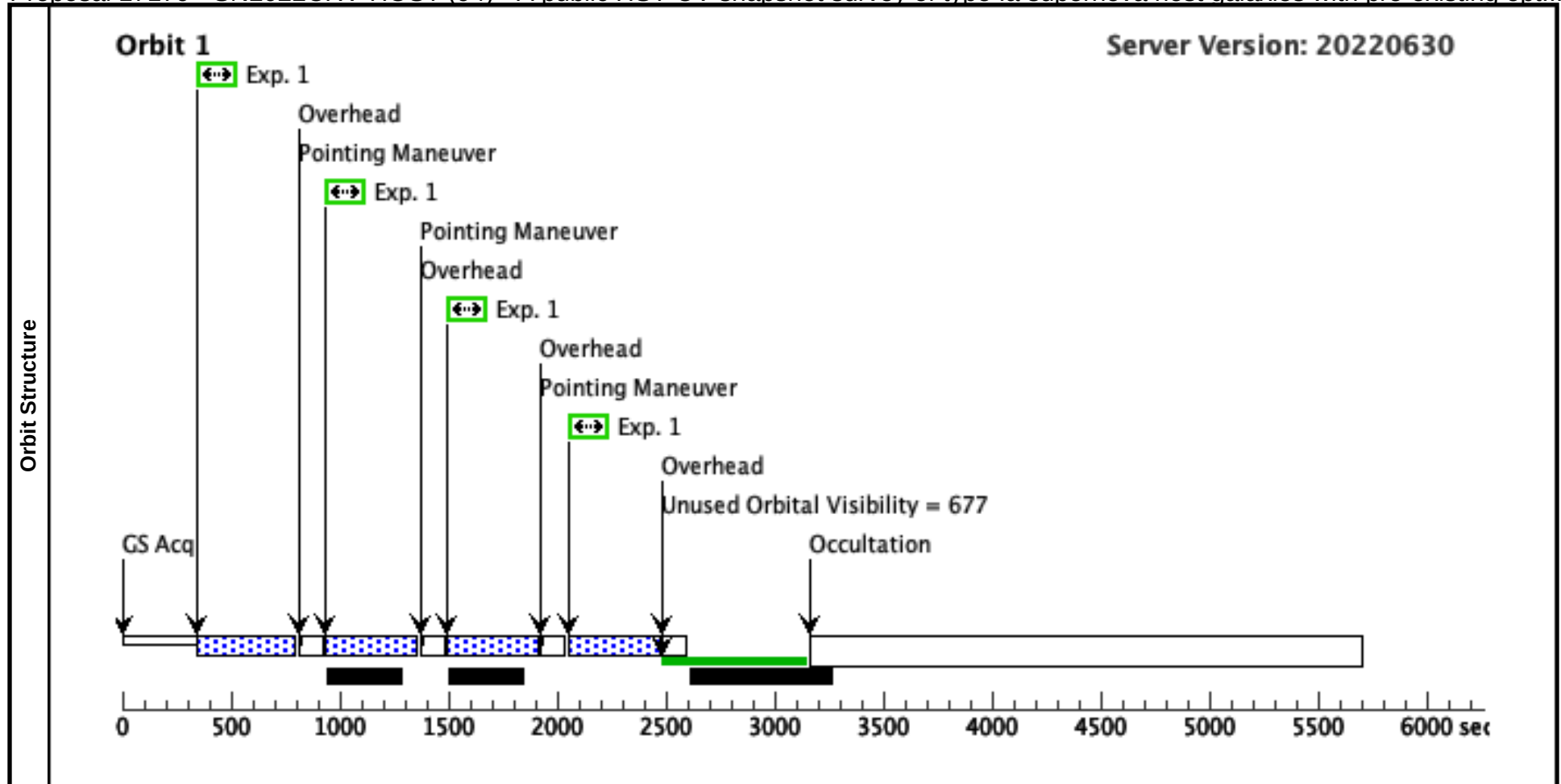
Proposal 17179 - SN2012E-HOST (93) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2012E-HOST (93), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-UVIS-GAP-LINE		Coordinate Frame=POS-TARG		Pattern Type=WFC3-UVIS-DITHER-LINE		Coordinate Frame=POS-TARG		(1)		
		Purpose=MOSAIC		Pattern Orientation=85.759		Purpose=DITHER		Pattern Orientation=46.84				
		Number Of Points=2		Angle Between Sides=		Number Of Points=2		Angle Between Sides=				
		Point Spacing=2.414		Center Pattern=false		Point Spacing=0.145		Center Pattern=false				
		Line Spacing=				Line Spacing=						
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(93)	SN2012E-HOST		RA: 02 33 22.7904 (38.3449600d)				V=19.0		Reference Frame: SIMBAD		
				Dec: +09 35 5.60 (9.58489d)								
				Equinox: J2000								
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(93) SN2012E-HOST	WFC3/UVIS, ACCUM, UVIS		F275W	FLASH=20	POS TARG -7.0282 54518611026,-8.479 906428843533	Pattern 1, Exps 1-1 in SN2012E-HOST (93) (1)	420 Secs (1680 Secs)		
			T							[=>(Pattern 1,1)]		[1]
										[=>(Pattern 1,2)]		
										[=>(Pattern 2,1)]		
									[=>(Pattern 2,2)]			



Proposal 17179 - SN2022CRV-HOST (94) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2022CRV-HOST (94), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(94)	SN2022CRV-HOST	RA: 09 54 28.4858 (148.6186908d) Dec: -25 42 12.77 (-25.70355d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(94) SN2022CRV-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -1.6160 775400074414,-16.9 73215111992282	Pattern 1, Exps 1-1 i n SN2022CRV-HOS T (94) (1)	420 Secs (1680 Secs)			
									[==>(Pattern 1,1)]		[1]	
									[==>(Pattern 1,2)]			
									[==>(Pattern 2,1)]			
								[==>(Pattern 2,2)]				



Proposal 17179 - SN2022EPU-HOST (95) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2022EPU-HOST (95), implementation										Tue Jan 31 19:02:20 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(95)	SN2022EPU-HOST		RA: 15 14 46.0470 (228.6918625d) Dec: +31 13 25.08 (31.22363d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(95) SN2022EPU-H OST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2022EPU-HOS T (95) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 861 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												

Proposal 17179 - SN2022ESA-HOST (96) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2022ESA-HOST (96), implementation										Tue Jan 31 19:02:20 GMT 2023
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(96)	SN2022ESA-HOST	RA: 16 53 57.6000 (253.4900000d) Dec: -09 42 10.26 (-9.70285d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(96) SN2022ESA-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2022ESA-HOS T (96) (2)	550 Secs (1650 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630										

Proposal 17179 - SN2017CBV-HOST (97) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, SN2017CBV-HOST (97), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(97)	SN2017CBV-HOST	RA: 14 32 34.4200 (218.1434167d) Dec: -44 08 2.74 (-44.13409d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(97) SN2017CBV-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2017CBV-HOS T (97) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2013AJ-HOST (98) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2013AJ-HOST (98), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(98)	SN2013AJ-HOST	RA: 13 54 0.2767 (208.5011529d) Dec: -07 55 50.51 (-7.93070d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(98) SN2013AJ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 in SN2013AJ-HOST (98) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[==>(Pattern 1)]
					[==>(Pattern 2)]
					[==>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1, Pointing Maneuver, Overhead, and Occultation. A green bar indicates the observation period, and a black bar indicates the occultation period. The diagram also shows the unused orbital visibility of 826 seconds.				

Proposal 17179 - SN2013AS-HOST (99) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2013AS-HOST (99), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(99)	SN2013AS-HOST		RA: 11 52 52.4117 (178.2183821d) Dec: -18 59 21.58 (-18.98933d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(99) SN2013AS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2013AS-HOST (99) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	
	The diagram illustrates the mission timeline for Orbit 1, spanning from 0 to 6000 seconds. Key phases include: GS Acq (0-50s), three exposures (Exp. 1) at approximately 400s, 1100s, and 1800s, each preceded by a Pointing Maneuver and followed by an Overhead. A fourth Overhead occurs at 2400s, followed by a period of Unused Orbital Visibility (837s) and a final Occultation phase starting at 3100s. The timeline is segmented with alternating blue checkered patterns for exposures and solid black for overheads and occultation.													

Proposal 17179 - SN2022AFKK-HOST (0A) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2022AFKK-HOST (0A), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(100)	SN2021AFKK-HOST	RA: 02 29 59.9680 (37.4998667d) Dec: +28 38 3.07 (28.63419d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(100) SN2021AFKK-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2022AFKK-HO ST (0A) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Green box at approximately 400 seconds. Exp. 1: Multiple green boxes representing exposures at approximately 400, 1000, 1600, and 2200 seconds. Overhead: Green boxes representing overhead time at approximately 1000, 1600, and 2200 seconds. Pointing Maneuver: Black boxes representing pointing maneuvers at approximately 1000, 1600, and 2200 seconds. Unused Orbital Visibility = 846: A green box representing unused orbital visibility at approximately 2200 seconds. Occultation: A black box representing occultation at approximately 2200 seconds.				

Proposal 17179 - SN2016JHR-HOST (0B) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

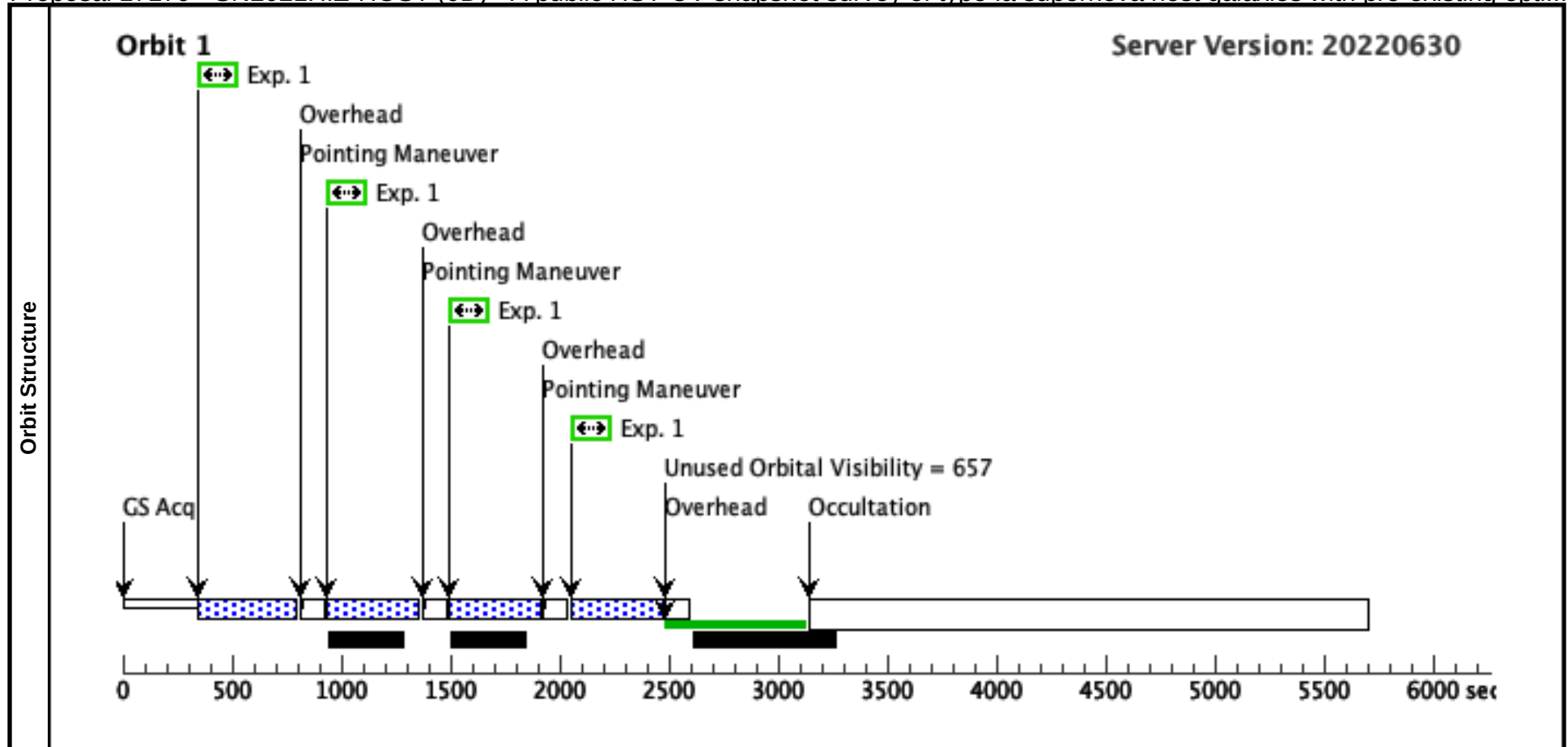
Visit	Proposal 17179, SN2016JHR-HOST (0B), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(101)	SN2016JHR-HOST	RA: 12 18 19.8490 (184.5827042d) Dec: +00 15 17.38 (.25483d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(101) SN2016JHR-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2016JHR-HOS T (0B) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2021CSP-HOST (0C) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2021CSP-HOST (0C), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(102)	SN2021CSP-HOST		RA: 14 26 22.1140 (216.5921417d) Dec: +05 51 33.18 (5.85922d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(102) SN2021CSP-H OST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2021CSP-HOS T (0C) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission phases: GS Acq, exposure periods (Exp. 1), pointing maneuvers, overhead times, a period of unused orbital visibility, and an occultation. The timeline is marked with ticks every 500 seconds.													

Proposal 17179 - SN2021HIZ-HOST (0D) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2021HIZ-HOST (0D), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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			
	(103)	SN2021HIZ-HOST	RA: 12 25 42.2110 (186.4258792d) Dec: +07 13 34.63 (7.22629d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(103) SN2021HIZ-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2021HIZ-HOS T (0D) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	

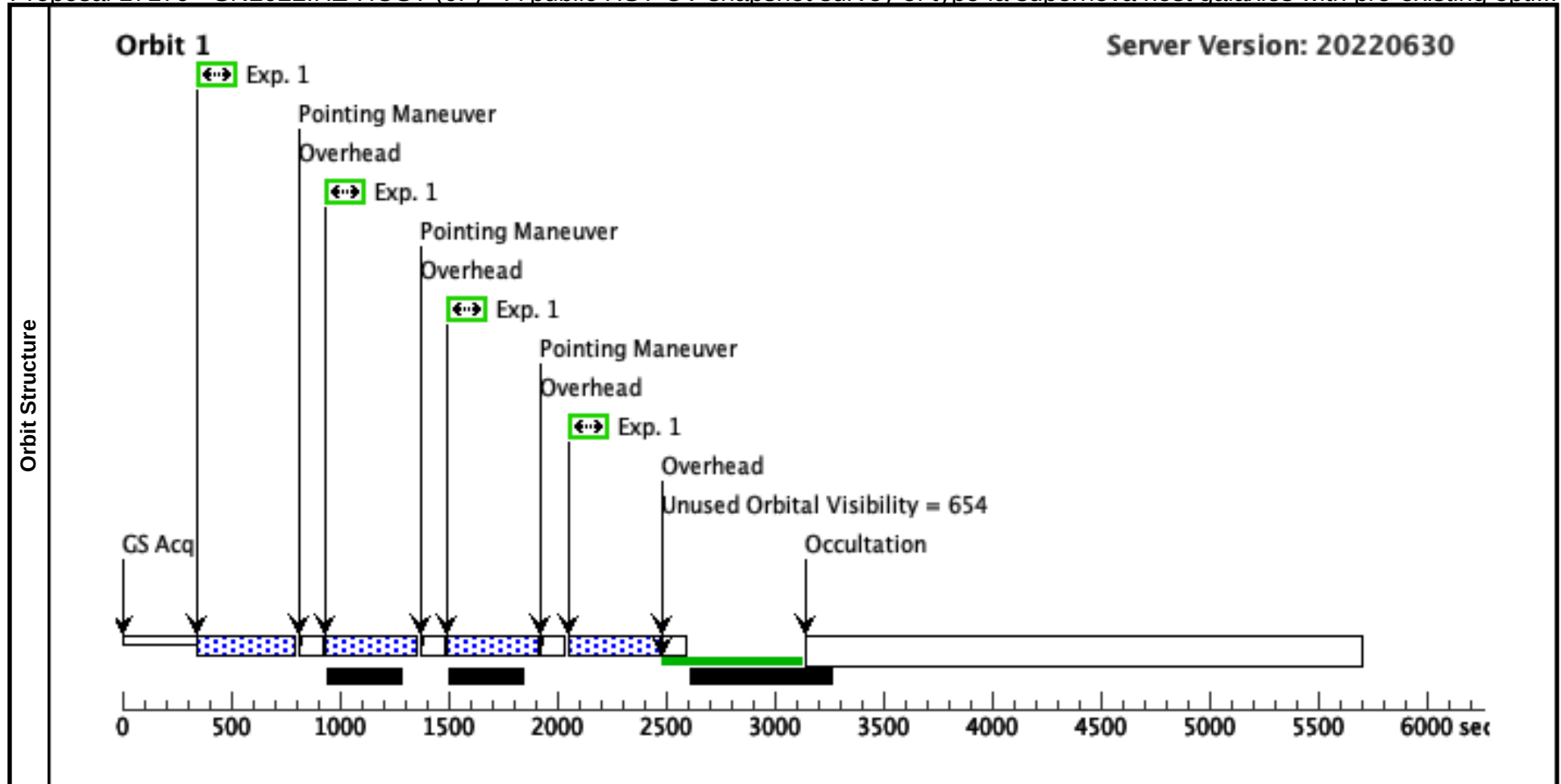


Proposal 17179 - SN2021ACNT-HOST (0E) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2021ACNT-HOST (0E), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(104)	SN2021ACNT-HOST	RA: 09 41 42.9636 (145.4290150d) Dec: -28 11 33.25 (-28.19257d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(104) SN2021ACNT-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2021ACNT-HO ST (0E) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include GS Acq, Exp. 1 (green box), Overhead, Pointing Maneuver, Unused Orbital Visibility = 846, and Occultation. The timeline is divided into segments with different patterns: blue checkered for exposure, black for overhead, and green for pointing maneuver.				

Proposal 17179 - SN2022IHZ-HOST (0F) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2022IHZ-HOST (0F), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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)	SN2022IHZ-HOST	RA: 09 42 48.2200 (145.7009167d) Dec: -03 36 25.45 (-3.60707d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(105) SN2022IHZ-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2022IHZ-HOS T (0F) (1)	420 Secs (1680 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]		[1]	



Proposal 17179 - 2MIG1546-HOST (0G) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, 2MIG1546-HOST (0G), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(106)	2MIG1546-HOST	RA: 11 09 46.8240 (167.4451000d) Dec: -13 22 50.66 (-13.38074d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(106) 2MIG1546-H OST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in 2MIG1546-HOST (0G) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - 3C029-HOST (0H) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical in...

Visit	Proposal 17179, 3C029-HOST (0H), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(107)	3C029-HOST	RA: 00 57 33.5690 (14.3898708d) Dec: -01 23 19.00 (-1.38861d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Miscellaneous Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(107) 3C029-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n 3C029-HOST (0H) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - AM2353-291-HOST (0I) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, AM2353-291-HOST (0I), implementation										Tue Jan 31 19:02:20 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(108)	AM2353-291-HOST	RA: 23 56 24.3900 (359.1016250d) Dec: -29 01 25.61 (-29.02378d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1	(108) AM2353-291-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W		FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in AM2353-291-HOST (0I) (2)	550 Secs (1650 Secs)				
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Overhead Unused Orbital Visibility = 846 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												

Proposal 17179 - ARP10-HOST (0J) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical in...

Visit	Proposal 17179, ARP10-HOST (0J), implementation										Tue Jan 31 19:02:20 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(109)	ARP10-HOST	RA: 02 18 26.8780 (34.6119917d) Dec: +05 39 12.59 (5.65350d) Equinox: J2000						V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(109) ARP10-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n ARP10-HOST (0J) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Overhead Pointing Maneuver Exp. 1 Overhead Exp. 1 Overhead Unused Orbital Visibility = 826 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												

Proposal 17179 - ARP303-HOST (0K) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical ...

Visit	Proposal 17179, ARP303-HOST (0K), implementation										Tue Jan 31 19:02:20 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(110)	ARP303-HOST	RA: 09 46 21.4300 (146.5892917d) Dec: +03 04 23.77 (3.07327d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(110) ARP303-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ARP303-HOST (0K) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 17179 - ASASSN-13CH-HOST (0L) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-13CH-HOST (0L), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(111)	ASASSN-13CH-HOST	RA: 16 16 34.0600 (244.1419167d) Dec: -00 35 27.38 (-.59094d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(111) ASASSN-13CH-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 in ASASSN-13CH-HOST (0L) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Visit	Proposal 17179, ASASSN-13CJ-HOST (0M), implementation										Tue Jan 31 19:02:20 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(112)	ASASSN-13CJ-HOST	RA: 16 17 11.0100 (244.2958750d) Dec: +04 33 14.72 (4.55409d) Equinox: J2000						V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(112) ASASSN-13C J-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-13CJ-HOST (0M) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec												

Proposal 17179 - ASASSN-13CU-HOST (0N) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-13CU-HOST (0N), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(113)	ASASSN-13CU-HOST	RA: 00 40 10.1400 (10.0422500d) Dec: -10 26 25.90 (-10.44053d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(113) ASASSN-13CU-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n ASASSN-13CU-H OST (0N) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - ASASSN-13DM-HOST (00) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing...

Visit	Proposal 17179, ASASSN-13DM-HOST (00), implementation										Tue Jan 31 19:02:20 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(114)	ASASSN-13DM-HOST		RA: 03 02 10.8500 (45.5452083d) Dec: +15 55 38.78 (15.92744d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(114) ASASSN-13DM-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-13DM-HOST (00) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 17179 - ASASSN-14BA-HOST (0P) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14BA-HOST (0P), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(115)	ASASSN-14BA-HOST	RA: 10 21 31.9000 (155.3829167d) Dec: +08 24 21.12 (8.40587d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(115) ASASSN-14B A-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n ASASSN-14BA-H OST (0P) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 826 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - ASASSN-14DD-HOST (0Q) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing...

Visit	Proposal 17179, ASASSN-14DD-HOST (0Q), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes		Miscellaneous			
	(116)	ASASSN-14DD-HOST	RA: 07 45 16.6481 (116.3193671d) Dec: -71 24 36.33 (-71.41009d) Equinox: J2000						V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(116) ASASSN-14D D-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-14DD-HOST (0Q) (2)	550 Secs (1650 Secs)				
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - ASASSN-14FA-HOST (0R) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14FA-HOST (0R), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(117)	ASASSN-14FA-HOST	RA: 02 52 23.0600 (43.0960833d) Dec: -31 49 18.00 (-31.82167d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(117) ASASSN-14F A-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n ASASSN-14FA-H OST (0R) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked along the timeline: GS Acq: Green box at approximately 300 seconds. Exp. 1: Blue checkered box at approximately 400 seconds. Overhead: Black box at approximately 1000 seconds. Pointing Maneuver: Green box at approximately 1100 seconds. Exp. 1: Blue checkered box at approximately 1200 seconds. Overhead: Black box at approximately 1700 seconds. Pointing Maneuver: Green box at approximately 1800 seconds. Exp. 1: Blue checkered box at approximately 1900 seconds. Overhead: Black box at approximately 2400 seconds. Unused Orbital Visibility = 861: Green box at approximately 2500 seconds. Occultation: Black box at approximately 3200 seconds.				

Proposal 17179 - ASASSN-14LU-HOST (0S) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, ASASSN-14LU-HOST (0S), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(118)	ASASSN-14LU-HOST	RA: 14 10 39.5200 (212.6646667d) Dec: -02 40 56.00 (-2.68222d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(118) ASASSN-14L U-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n ASASSN-14LU-H OST (0S) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing time intervals (0 to 6000 sec) and events: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Unused Orbital Visibility = 823, and Occultation.				

Proposal 17179 - ASASSN-14MG-HOST (0T) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing...

Visit	Proposal 17179, ASASSN-14MG-HOST (0T), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(119)	ASASSN-14MG-HOST	RA: 02 53 58.1000 (43.4920833d) Dec: -21 38 52.86 (-21.64802d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(119) ASASSN-14M G-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n ASASSN-14MG-H OST (0T) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1. The timeline shows various events and durations in seconds: - GS Acq (Green box) - Exp. 1 (Green box) - Overhead (Green box) - Pointing Maneuver (Green box) - Unused Orbital Visibility = 838 (Green box) - Occultation (Green box) The total duration of the observation period is 550 seconds.				

Proposal 17179 - ASASSN-15HO-HOST (0U) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing...

Visit	Proposal 17179, ASASSN-15HO-HOST (0U), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(120)	ASASSN-15HO-HOST	RA: 09 09 23.8900 (137.3495417d) Dec: -04 43 30.98 (-4.72527d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(120) ASASSN-15H O-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n ASASSN-15HO-H OST (0U) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Visit	Proposal 17179, ASASSN-15JA-HOST (0V), implementation										Tue Jan 31 19:02:20 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern				Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)			
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(121)	ASASSN-15JA-HOST	RA: 01 09 39.0300 (17.4126250d) Dec: -61 19 58.33 (-61.33287d) Equinox: J2000					V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(121) ASASSN-15J A-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in ASASSN-15JA-HOST (0V) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - CSP13AAM-HOST (0W) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, CSP13AAM-HOST (0W), implementation Tue Jan 31 19:02:20 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(122)	CSP13AAM-HOST	RA: 05 14 47.5000 (78.6979167d) Dec: -66 50 29.10 (-66.84142d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(122) CSP13AAM-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n CSP13AAM-HOS T (0W) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - CSP13ABS-HOST (0X) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, CSP13ABS-HOST (0X), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(123)	CSP13ABS-HOST	RA: 12 03 6.8800 (180.7786667d) Dec: -01 01 31.70 (-1.02547d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(123) CSP13ABS-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n CSP13ABS-HOST (0X) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - CSP13AF-HOST (0Y) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, CSP13AF-HOST (0Y), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(124)	CSP13AF-HOST	RA: 11 41 44.1700 (175.4340417d) Dec: -17 13 48.00 (-17.23000d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Exposures	1	(124) CSP13AF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n CSP13AF-HOST (0Y) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - CSP14AAL-HOST (0Z) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, CSP14AAL-HOST (0Z), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(125)	CSP14AAL-HOST	RA: 09 57 39.1100 (149.4129583d) Dec: +12 33 17.70 (12.55492d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(125) CSP14AAL-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n CSP14AAL-HOST (0Z) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission phases: Ground Station Acquisition (GS Acq), Exposure 1 (Exp. 1), Pointing Maneuvers, Overhead periods, Unused Orbital Visibility (830 seconds), and Occultation. The timeline is marked with ticks every 500 seconds.				

Proposal 17179 - CSP14AAR-HOST (1A) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, CSP14AAR-HOST (1A), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(126)	CSP14AAR-HOST	RA: 05 48 23.4900 (87.0978750d) Dec: -66 47 29.70 (-66.79158d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(126) CSP14AAR-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n CSP14AAR-HOST (1A) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - CSP14ABN-HOST (1B) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, CSP14ABN-HOST (1B), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(127)	CSP14ABN-HOST	RA: 13 56 3.3924 (209.0141350d) Dec: -43 34 46.33 (-43.57954d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(127) CSP14ABN-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n CSP14ABN-HOST (1B) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1, showing the sequence of events over time (0 to 6000 seconds). Key events and durations: - GS Acq (Green box) - Exp. 1 (Green box) - Overhead (Green box) - Exp. 1 (Green box) - Overhead (Green box) - Exp. 1 (Green box) - Overhead (Green box) - Unused Orbital Visibility = 919 (Green bar) - Occultation (White bar)				

Proposal 17179 - CSP14ACL-HOST (1C) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, CSP14ACL-HOST (1C), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(128)	CSP14ACL-HOST	RA: 01 01 6.1862 (15.2757758d) Dec: -10 18 33.83 (-10.30940d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(128) CSP14ACL-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n CSP14ACL-HOST (1C) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure					
	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2021AGBN-HOST (1D) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing ...

Visit	Proposal 17179, SN2021AGBN-HOST (1D), implementation										Tue Jan 31 19:02:21 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(129)	SN2021AGBN-HOST		RA: 03 57 13.2009 (59.3050037d) Dec: -25 23 55.90 (-25.39886d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.		Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(129) SN2021AGBN-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in SN2021AGBN-HOST (1D) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630												

Visit	Proposal 17179, CSS121006232854085452-HOST (1E), implementation										Tue Jan 31 19:02:21 GMT 2023
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern			Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(130)	CSS121006232854085452-HOST	RA: 23 28 56.5553 (352.2356471d) Dec: +08 54 46.47 (8.91291d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(130) CSS121006232854085452-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in CSS121006232854085452-HOST (1E) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline details: GS Acq at ~100s, Exp. 1 (green) at ~350s, Overhead at ~950s, Pointing Maneuver at ~1100s, Exp. 1 (green) at ~1250s, Overhead at ~1650s, Pointing Maneuver at ~1800s, Exp. 1 (green) at ~1950s, Overhead at ~2350s, Unused Orbital Visibility = 826 (green bar) from ~2400s to ~3100s, Occultation (grey bar) from ~3150s to ~5700s.										

Proposal 17179 - CSS130317082848+293031-HOST (1F) - A public HST-UV snapshot survey of type Ia supernova host galaxies with...

Visit	Proposal 17179, CSS130317082848+293031-HOST (1F), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(131)	CSS130317082848+293031-HOST	RA: 08 28 48.4822 (127.2020092d) Dec: +29 30 41.51 (29.51153d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(131) CSS130317082848+293031-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n CSS130317082848 +293031-HOST (1F) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - IC1481-HOST (1G) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical i...

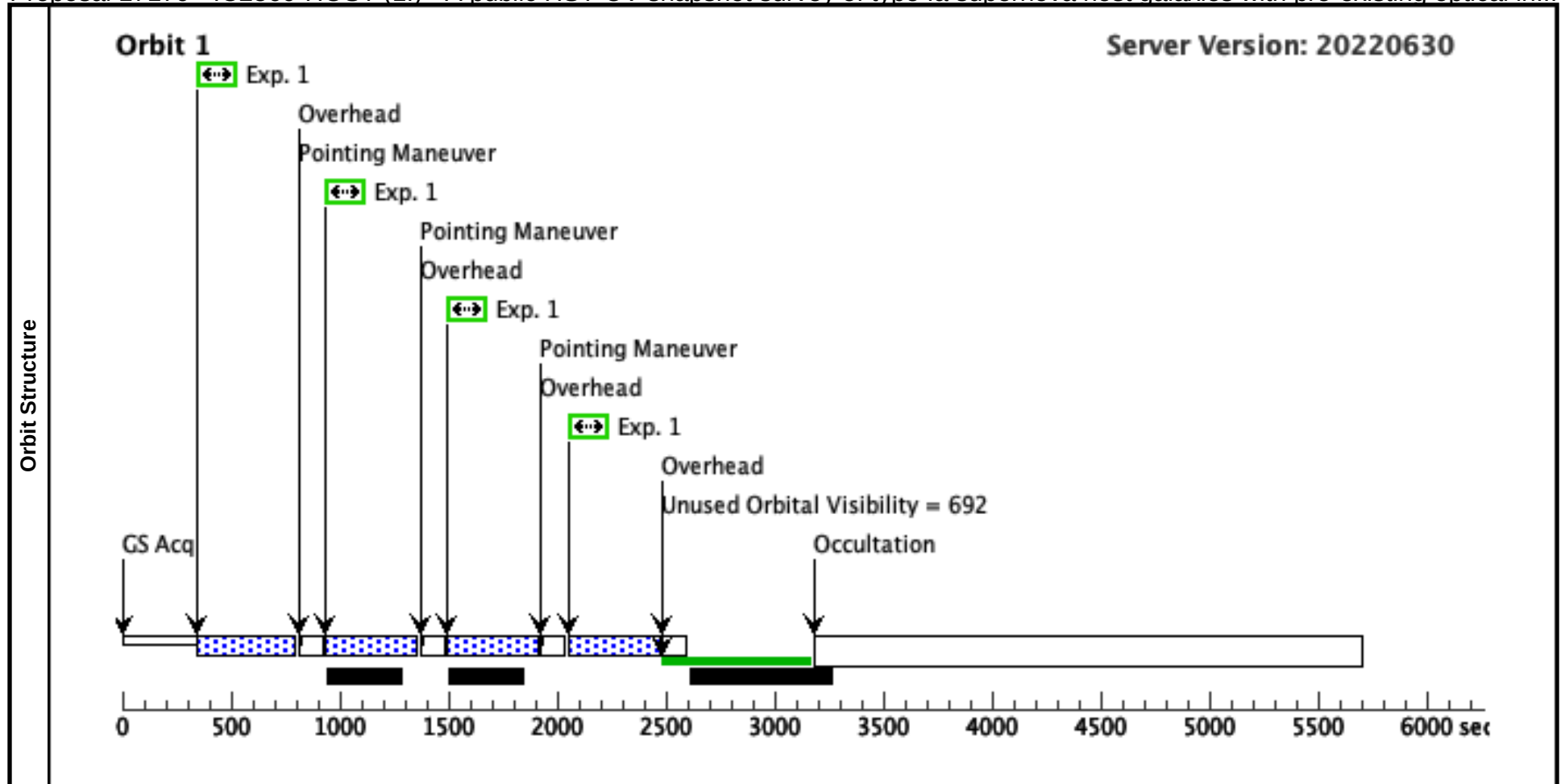
Visit	Proposal 17179, IC1481-HOST (1G), implementation										Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous						
	(132)	IC1481-HOST	RA: 23 19 25.2000 (349.8550000d) Dec: +05 54 21.10 (5.90586d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD						
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit				
	1		(132) IC1481-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in IC1481-HOST (1G) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
Orbit Structure	Orbit 1													Server Version: 20220630	
	The diagram illustrates the orbit structure for Orbit 1, spanning a total duration of 6000 seconds. The timeline is marked with a scale from 0 to 6000 seconds. Key events and durations are indicated: GS Acq: Occurs at approximately 400 seconds. Exp. 1: Three exposures are shown, each lasting 550 seconds, occurring at approximately 400, 1100, and 1800 seconds. Overhead Pointing Maneuver: Two overhead pointing maneuvers are shown, each lasting approximately 100 seconds, occurring at approximately 1000 and 1700 seconds. Unused Orbital Visibility = 826: A period of 826 seconds of unused orbital visibility is shown, occurring between approximately 2400 and 3226 seconds. Occultation: Occurs at approximately 3226 seconds, lasting until the end of the orbit at 6000 seconds.														

Proposal 17179 - IC219-HOST (1H) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical int...

Visit	Proposal 17179, IC219-HOST (1H), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(133)	IC219-HOST	RA: 02 18 38.4703 (34.6602929d) Dec: -06 54 0.23 (-6.90006d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(133) IC219-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n IC219-HOST (1H) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 826 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - IC2560-HOST (1I) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical in...

Visit	Proposal 17179, IC2560-HOST (1I), implementation										Tue Jan 31 19:02:21 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	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- Coordinate Frame=POS-TARG LINE 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				
	(134)	IC2560-HOST	RA: 10 16 19.0155 (154.0792312d) Dec: -33 33 47.21 (-33.56311d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(134) IC2560-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in IC2560-HOST (1I) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]		

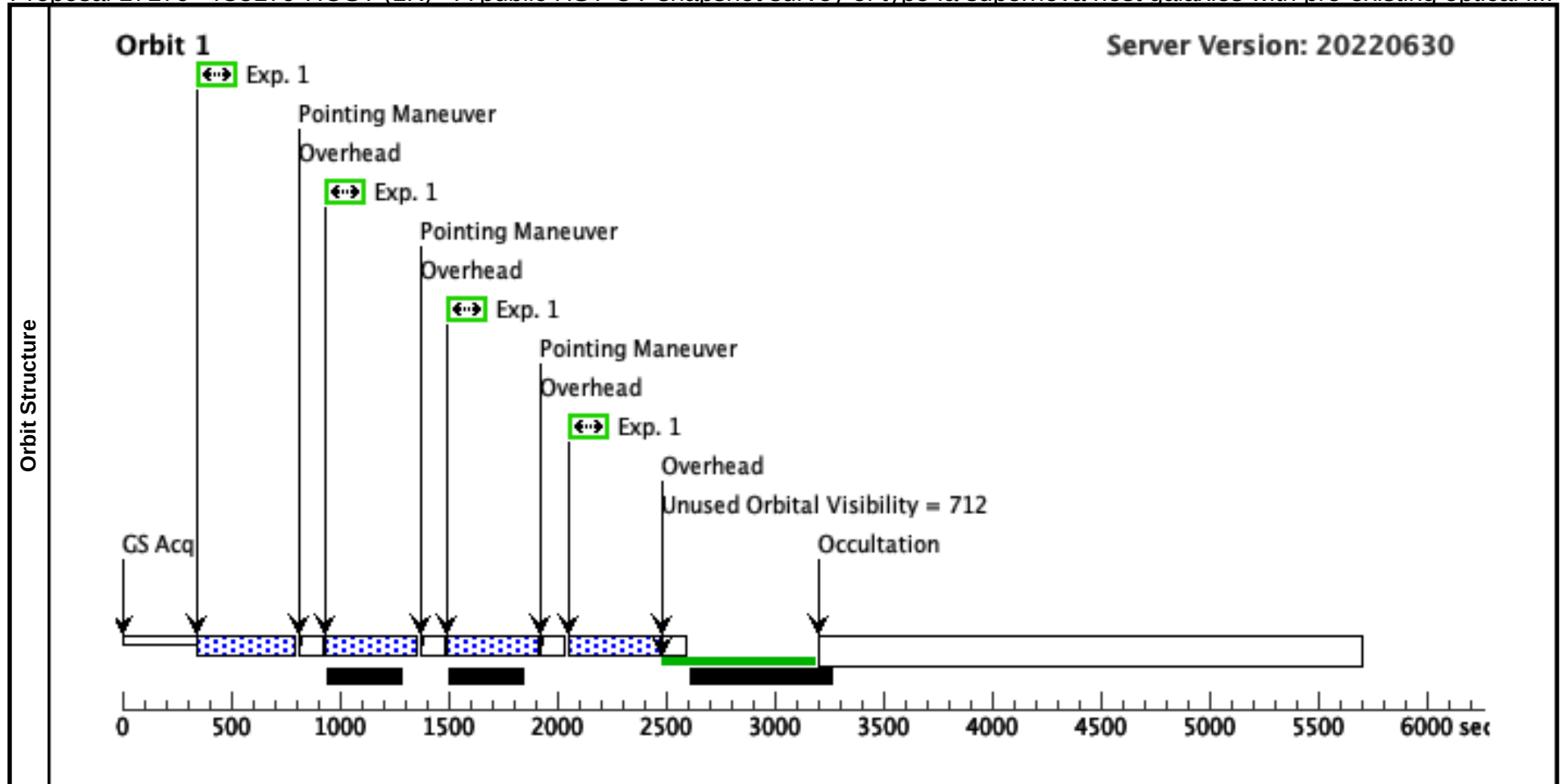


Proposal 17179 - IC4296-HOST (1J) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical in...

Visit	Proposal 17179, IC4296-HOST (1J), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(135)	IC4296-HOST	RA: 13 36 39.1394 (204.1630808d) Dec: -33 57 56.64 (-33.96573d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(135) IC4296-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n IC4296-HOST (1J) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Green box at approximately 400 seconds. Exp. 1: Blue checkered boxes representing exposure periods at approximately 400, 1000, 1600, and 2200 seconds. Overhead: Black bars representing overhead periods at approximately 1000, 1600, and 2200 seconds. Pointing Maneuver: Vertical arrows indicating maneuver times at approximately 1000, 1600, and 2200 seconds. Unused Orbital Visibility = 861: A long black bar from approximately 2400 to 3200 seconds. Occultation: A long white bar from approximately 3200 to 5700 seconds.				

Proposal 17179 - IC5179-HOST (1K) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical i...

Visit	Proposal 17179, IC5179-HOST (1K), implementation										Tue Jan 31 19:02:21 GMT 2023
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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- Coordinate Frame=POS-TARG LINE 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		
	(136)	IC5179-HOST	RA: 22 16 9.4683 (334.0394512d) Dec: -36 50 33.48 (-36.84263d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(136) IC5179-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in IC5179-HOST (1K) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]



Proposal 17179 - IC986-HOST (1L) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical int...

Visit	Proposal 17179, IC986-HOST (1L), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(137)	IC986-HOST	RA: 14 11 26.4910 (212.8603792d) Dec: +01 17 9.47 (1.28596d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(137) IC986-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			Pattern 2, Exps 1-1 i n IC986-HOST (1L) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - IPTF13DKL-HOST (1M) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, IPTF13DKL-HOST (1M), implementation										Tue Jan 31 19:02:21 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous	
	(138)	IPTF13DKL-HOST	RA: 23 44 57.9900 (356.2416250d) Dec: +03 23 40.30 (3.39453d) Equinox: J2000						V=19.0			Reference Frame: SIMBAD	
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(138) IPTF13DKL-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in IPTF13DKL-HOST (1M) (2)	550 Secs (1650 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Orbit Structure diagram for Orbit 1. The timeline shows the sequence of events: GS Acq, Exp. 1 (green box), Overhead, Pointing Maneuver, Overhead, Exp. 1 (green box), Overhead, Pointing Maneuver, Overhead, Exp. 1 (green box), Overhead, and Occultation. The total exposure time is 550 seconds, and the unused orbital visibility is 823 seconds.												

Proposal 17179 - IPTF13EFE-HOST (1N) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, IPTF13EFE-HOST (1N), implementation										Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(139)	IPTF13EFE-HOST		RA: 08 43 39.3000 (130.9137500d) Dec: +16 10 37.30 (16.17703d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(139) IPTF13EFE-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in IPTF13EFE-HOST (1N) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1													Server Version: 20220630	

Proposal 17179 - IPTF14W-HOST (1O) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, IPTF14W-HOST (1O), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(140)	IPTF14W-HOST	RA: 12 03 31.2410 (180.8801708d) Dec: +02 02 35.70 (2.04325d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(140) IPTF14W-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n IPTF14W-HOST (1O) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and phases are marked along the timeline: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green box at approximately 1000 seconds. Overhead: Pointing Maneuver at approximately 1500 seconds. Unused Orbital Visibility = 823: Indicated by a green bar from approximately 2500 to 3200 seconds. Occultation: Occurs after 3200 seconds.				

Proposal 17179 - KISS13V-HOST (1P) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

Visit	Proposal 17179, KISS13V-HOST (1P), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(141)	KISS13V-HOST	RA: 13 52 56.6300 (208.2359583d) Dec: +21 56 21.70 (21.93936d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Miscellaneous Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(141) KISS13V-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures	Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812				
	Groups Pattern 2, Exps 1-1 in KISS13V-HOST (1P) (2)				
Exposures	Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs)				
	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]				
Orbit Structure	Server Version: 20220630				

Proposal 17179 - LSQ11BK-HOST (1Q) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, LSQ11BK-HOST (1Q), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(142)	LSQ11BK-HOST	RA: 04 20 44.2500 (65.1843750d) Dec: -08 35 55.75 (-8.59882d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(142) LSQ11BK-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ11BK-HOST (1Q) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Pointing Maneuver Overhead Unused Orbital Visibility = 826 GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - LSQ12DBR-HOST (1R) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12DBR-HOST (1R), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(143)	LSQ12DBR-HOST	RA: 20 58 51.8900 (314.7162083d) Dec: -02 58 27.10 (-2.97419d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(143) LSQ12DBR-H	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		OST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ12DBR-HOS T (1R) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure over a 6000-second period. It shows various mission phases: Ground Station Acquisition (GS Acq), Exposure 1 (Exp. 1), Pointing Maneuvers, Overhead periods, Unused Orbital Visibility (823 seconds), and Occultation. The timeline is marked with ticks every 500 seconds.				

Proposal 17179 - LSQ12FMX-HOST (1S) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12FMX-HOST (1S), implementation										Tue Jan 31 19:02:21 GMT 2023												
	Diagnostic Status: No Diagnostics																						
	Scientific Instruments: WFC3/UVIS																						
	Special Requirements: (none)																						
Patterns	#	Primary Pattern										Secondary Pattern										Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false																				(1)	
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous							
	(144)	LSQ12FMX-HOST		RA: 03 12 52.1800 (48.2174167d) Dec: -00 12 12.80 (-.20356d) Equinox: J2000								V=19.0				Reference Frame: SIMBAD							
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES																						
	#	Label	Target	Config,Mode,Aperture				Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit			
	1		(144) LSQ12FMX-HOST	WFC3/UVIS, ACCUM, UVIS2				F275W		FLASH=20		POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in LSQ12FMX-HOST (1S) (2)		550 Secs (1650 Secs)							
																[==>(Pattern 1)]							
																[==>(Pattern 2)]				[1]			
Orbit Structure																							
	Orbit 1 Server Version: 20220630 GS Acq Exp. 1 Pointing Maneuver Overhead Exp. 1 Pointing Maneuver Overhead Exp. 1 Overhead Unused Orbital Visibility = 823 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																						

Proposal 17179 - LSQ12GLN-HOST (1T) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12GLN-HOST (1T), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(145)	LSQ12GLN-HOST	RA: 05 22 59.4100 (80.7475417d) Dec: -33 27 51.32 (-33.46426d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(145) LSQ12GLN-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ12GLN-HOS T (1T) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing time intervals (0 to 6000 sec) and events: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Unused Orbital Visibility = 861, and Occultation.				

Proposal 17179 - LSQ12HNR-HOST (1U) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ12HNR-HOST (1U), implementation										Tue Jan 31 19:02:21 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(146)	LSQ12HNR-HOST	RA: 10 43 14.7700 (160.8115417d) Dec: -08 46 40.89 (-8.77803d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(146) LSQ12HNR-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in LSQ12HNR-HOST (1U) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Visit	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(147)	LSQ12HNX-HOST	RA: 02 35 17.8100 (38.8242083d) Dec: -30 57 49.48 (-30.96374d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(147) LSQ12HNX-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n LSQ12HNX-HOS T (1V) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
Orbit Structure	Orbit 1										
	Server Version: 20220630										

Proposal 17179 - LSQ13CMT-HOST (1W) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, LSQ13CMT-HOST (1W), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(148)	LSQ13CMT-HOST	RA: 01 02 41.7954 (15.6741475d) Dec: -21 52 46.05 (-21.87946d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(148) LSQ13CMT-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n LSQ13CMT-HOS T (1W) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - LSQ13DBY-HOST (1X) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ13DBY-HOST (1X), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(149)	LSQ13DBY-HOST	RA: 03 26 42.8400 (51.6785000d) Dec: -34 38 5.49 (-34.63486d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(149) LSQ13DBY-H	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		OST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n LSQ13DBY-HOS T (1X) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - LSQ14AEG-HOST (1Y) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14AEG-HOST (1Y), implementation										Tue Jan 31 19:02:21 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(150)	LSQ14AEG-HOST	RA: 10 19 36.7900 (154.9032917d) Dec: +19 33 20.30 (19.55564d) Equinox: J2000						V=19.0			Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(150) LSQ14AEG-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in LSQ14AEG-HOST (1Y) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - LSQ14FMG-HOST (1Z) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14FMG-HOST (1Z), implementation										Tue Jan 31 19:02:21 GMT 2023
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(151)	LSQ14FMG-HOST	RA: 22 16 46.1000 (334.1920833d) Dec: +15 21 14.10 (15.35392d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	
	1		(151) LSQ14FMG-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n LSQ14FMG-HOS T (1Z) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 Timeline labels: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Overhead, Exp. 1, Overhead, Exp. 1, Overhead, Unused Orbital Visibility = 837, Occultation.										

Proposal 17179 - LSQ14GDE-HOST (2A) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ14GDE-HOST (2A), implementation										Tue Jan 31 19:02:21 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(152)	LSQ14GDE-HOST		RA: 01 00 42.4900 (15.1770417d) Dec: -14 59 33.30 (-14.99258d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(152) LSQ14GDE-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in LSQ14GDE-HOST (2A) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - LSQ15AJA-HOST (2B) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, LSQ15AJA-HOST (2B), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(153)	LSQ15AJA-HOST	RA: 17 03 9.3933 (255.7891388d) Dec: +12 27 31.54 (12.45876d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(153) LSQ15AJA-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n LSQ15AJA-HOST (2B) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 830 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - NGC0307-HOST (2C) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC0307-HOST (2C), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(154)	NGC0307-HOST	RA: 00 56 32.9590 (14.1373292d) Dec: -01 46 16.00 (-1.77111d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(154) NGC0307-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n NGC0307-HOST (2C) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
					Orbit
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1, showing time intervals (0 to 6000 seconds) and various activities: - GS Acq (Green box) - Exp. 1 (Blue checkered box) - Overhead (Green box) - Pointing Maneuver (Black box) - Unused Orbital Visibility = 823 (Green box) - Occultation (Black box)				

Proposal 17179 - NGC0410-HOST (2D) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC0410-HOST (2D), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(155)	NGC0410-HOST	RA: 01 10 58.8158 (17.7450658d) Dec: +33 09 4.77 (33.15132d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(155) NGC0410-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n NGC0410-HOST (2D) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - NGC0863-HOST (2E) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

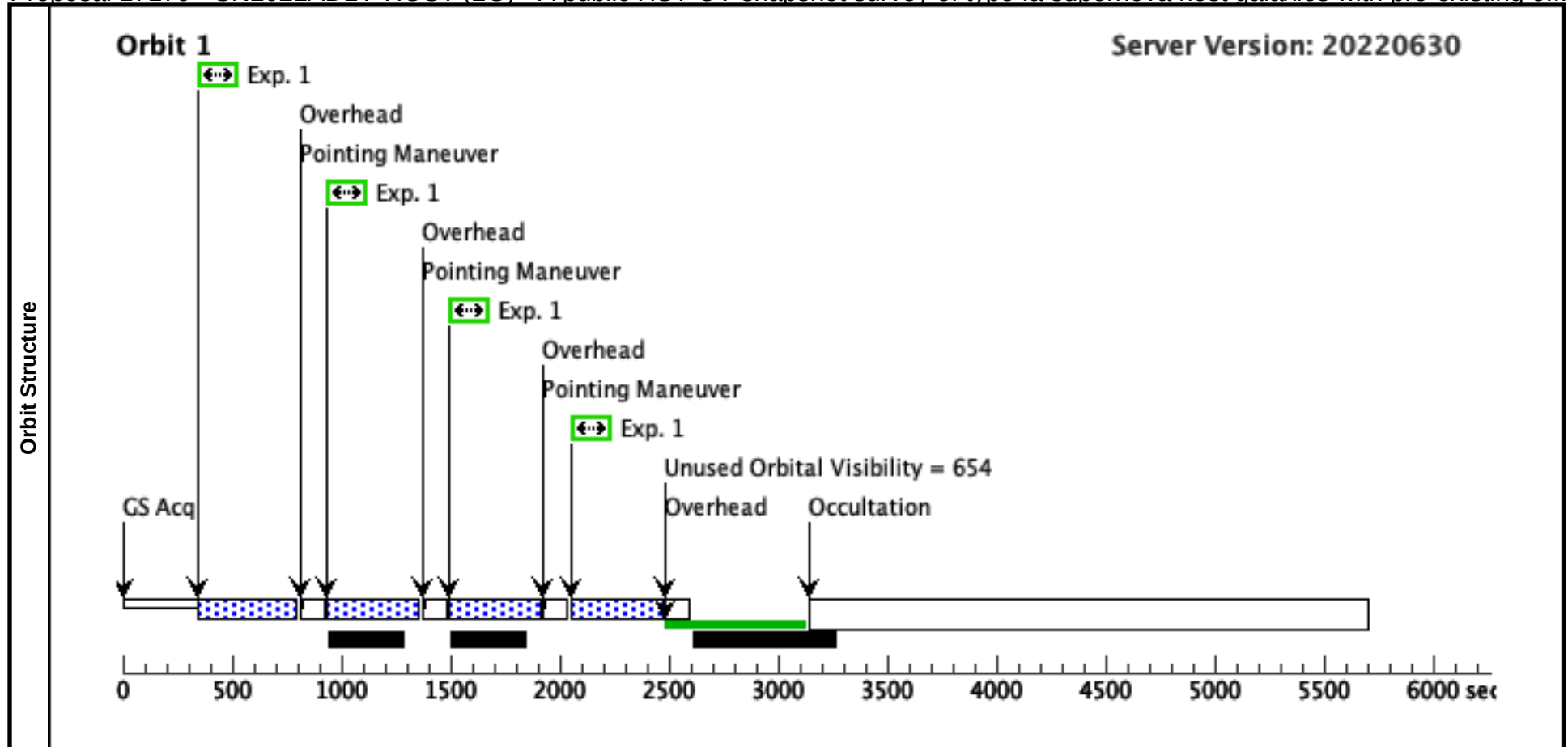
Visit	Proposal 17179, NGC0863-HOST (2E), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(156)	NGC0863-HOST	RA: 02 14 33.8300 (33.6409583d) Dec: -00 45 56.77 (-.76577d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES Reference Frame: SIMBAD				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Exposures	1	(156) NGC0863-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Special Reqs.
					Pattern 2, Exps 1-1 i n NGC0863-HOST (2E) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure					
	Orbit 1 Server Version: 20220630				

Proposal 17179 - NGC1060-HOST (2F) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC1060-HOST (2F), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(157)	NGC1060-HOST	RA: 02 43 15.2500 (40.8135417d) Dec: +32 25 25.61 (32.42378d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(157) NGC1060-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n NGC1060-HOST (2F) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
					Orbit
Orbit Structure	Orbit 1 Server Version: 20220630				

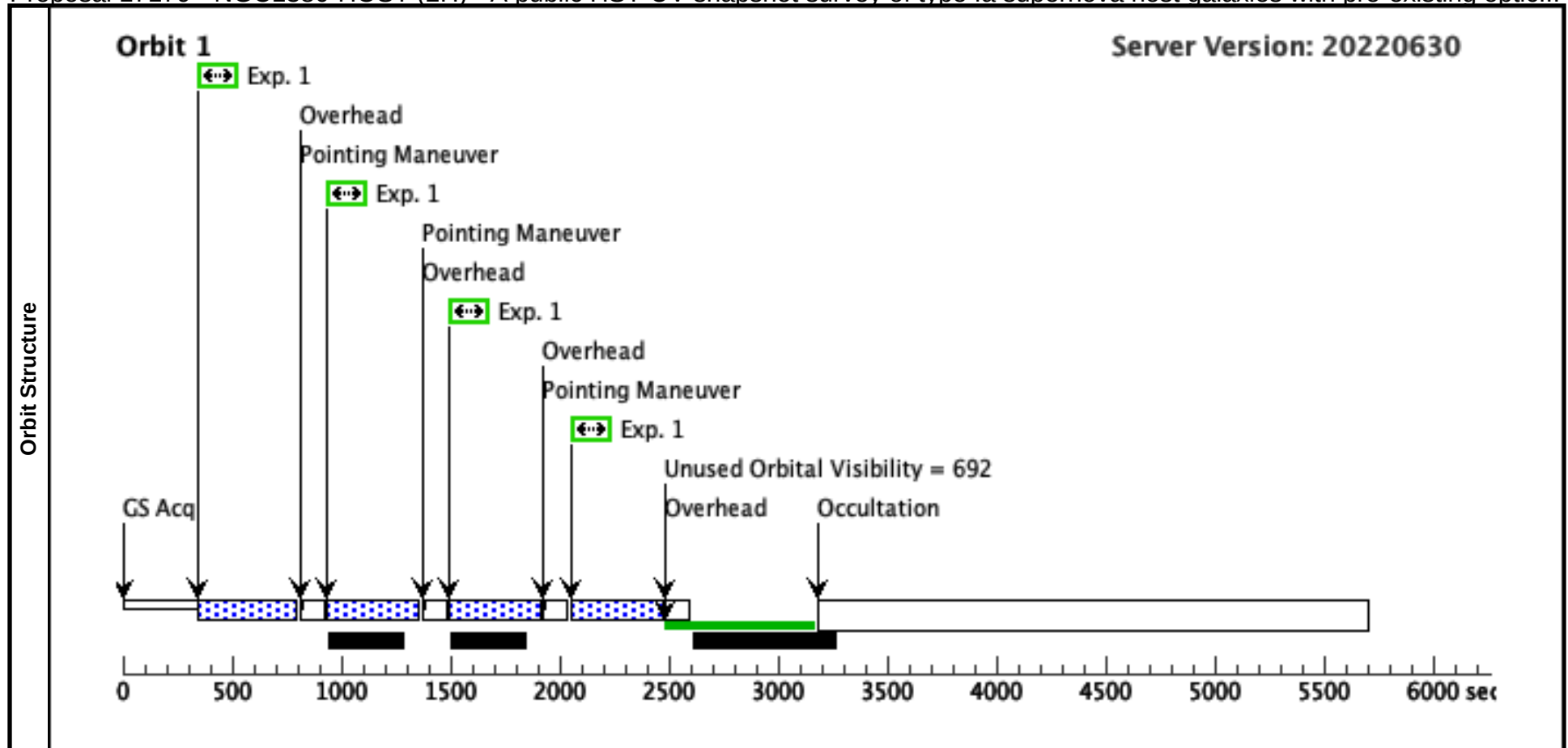
Proposal 17179 - SN2021ADLV-HOST (2G) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2021ADLV-HOST (2G), implementation										Tue Jan 31 19:02:21 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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			
	(158)	SN2021ADLV-HOST	RA: 08 31 3.5949 (127.7649788d) Dec: -04 11 42.23 (-4.19506d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(158) SN2021ADLV-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2021ADLV-HOST (2G) (1)	420 Secs (1680 Secs)			
										[=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]	[1]	



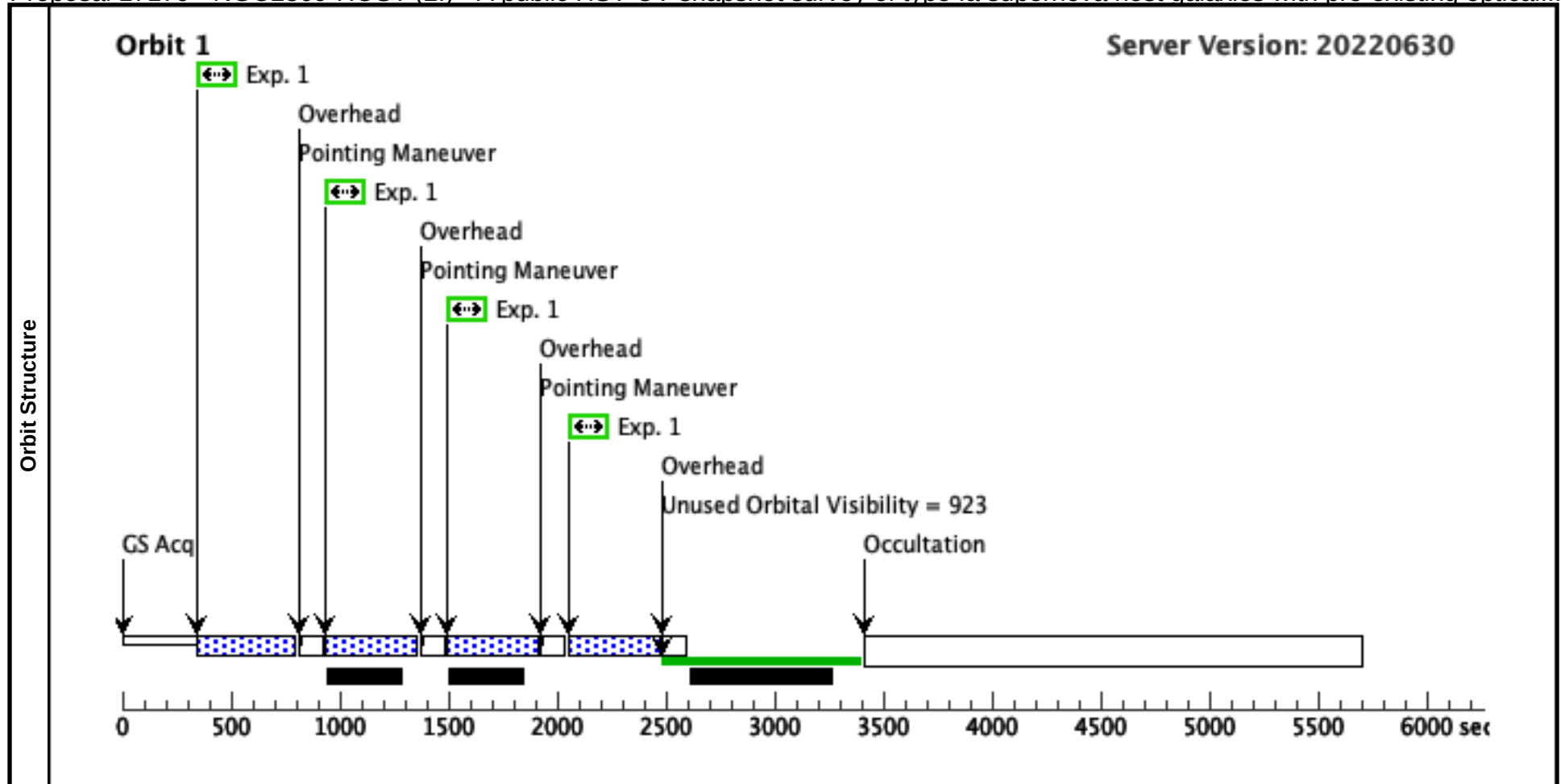
Proposal 17179 - NGC1380-HOST (2H) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC1380-HOST (2H), implementation										Tue Jan 31 19:02:21 GMT 2023
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	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- Coordinate Frame=POS-TARG LINE 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)	NGC1380-HOST	RA: 03 36 27.2915 (54.1137146d) Dec: -34 58 30.64 (-34.97518d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(159) NGC1380-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in NGC1380-HOST (2H) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]



Proposal 17179 - NGC2369-HOST (2I) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

Visit	Proposal 17179, NGC2369-HOST (2I), implementation										Tue Jan 31 19:02:21 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(160)	NGC2369-HOST	RA: 07 16 38.4895 (109.1603729d) Dec: -62 19 54.34 (-62.33176d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(160) NGC2369-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in NGC2369-HOST (2I) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	

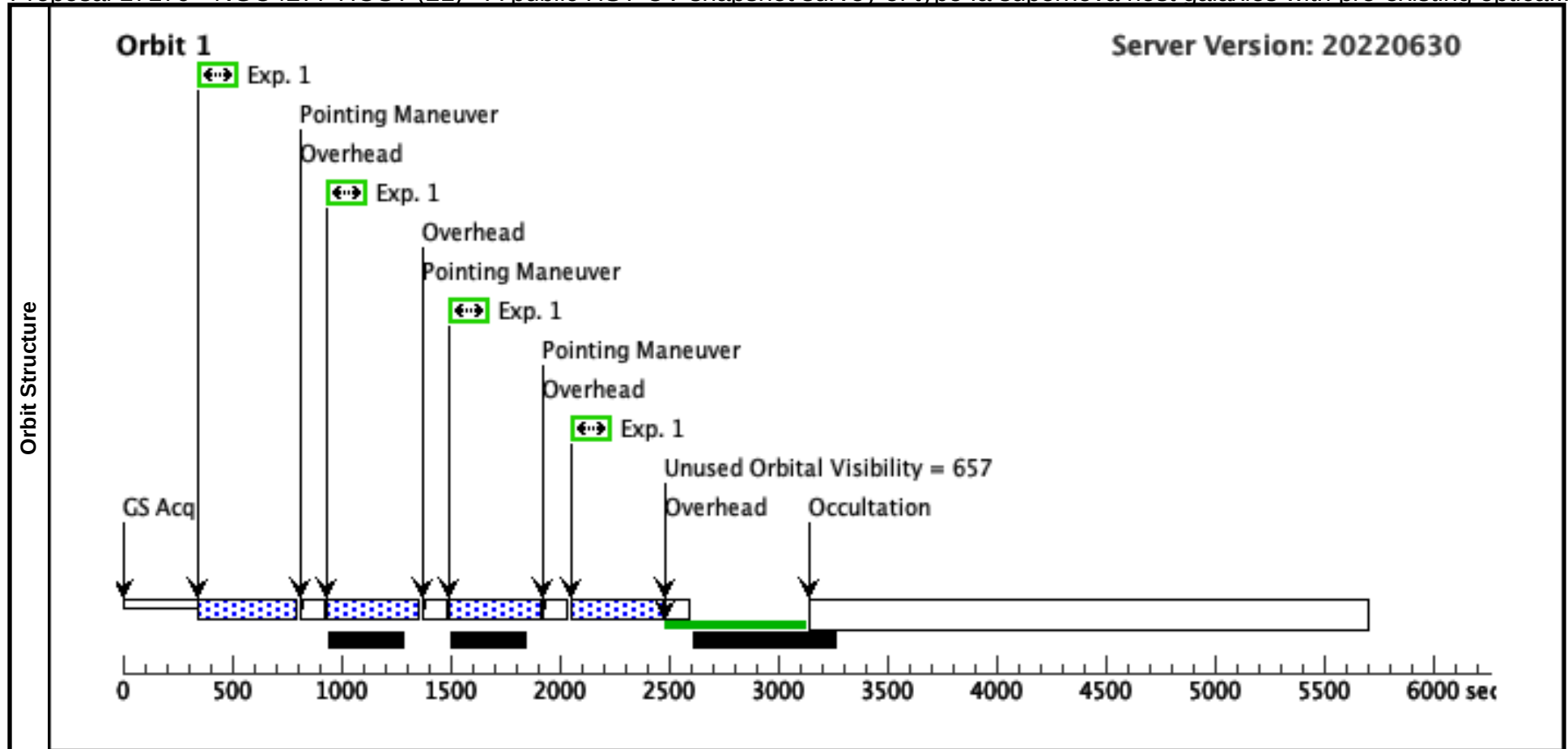


Proposal 17179 - NGC3393-HOST (2J) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, NGC3393-HOST (2J), implementation										Tue Jan 31 19:02:21 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(161)	NGC3393-HOST		RA: 10 48 23.8274 (162.0992808d) Dec: -25 09 44.31 (-25.16231d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(161) NGC3393-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in NGC3393-HOST (2J) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 17179 - NGC4261-HOST (2K) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC4261-HOST (2K), implementation										Tue Jan 31 19:02:21 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(162)	NGC4261-HOST		RA: 12 19 23.2815 (184.8470062d) Dec: +05 49 31.95 (5.82554d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(162) NGC4261-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in NGC4261-HOST (2K) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630											



Proposal 17179 - NGC5419-HOST (2M) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

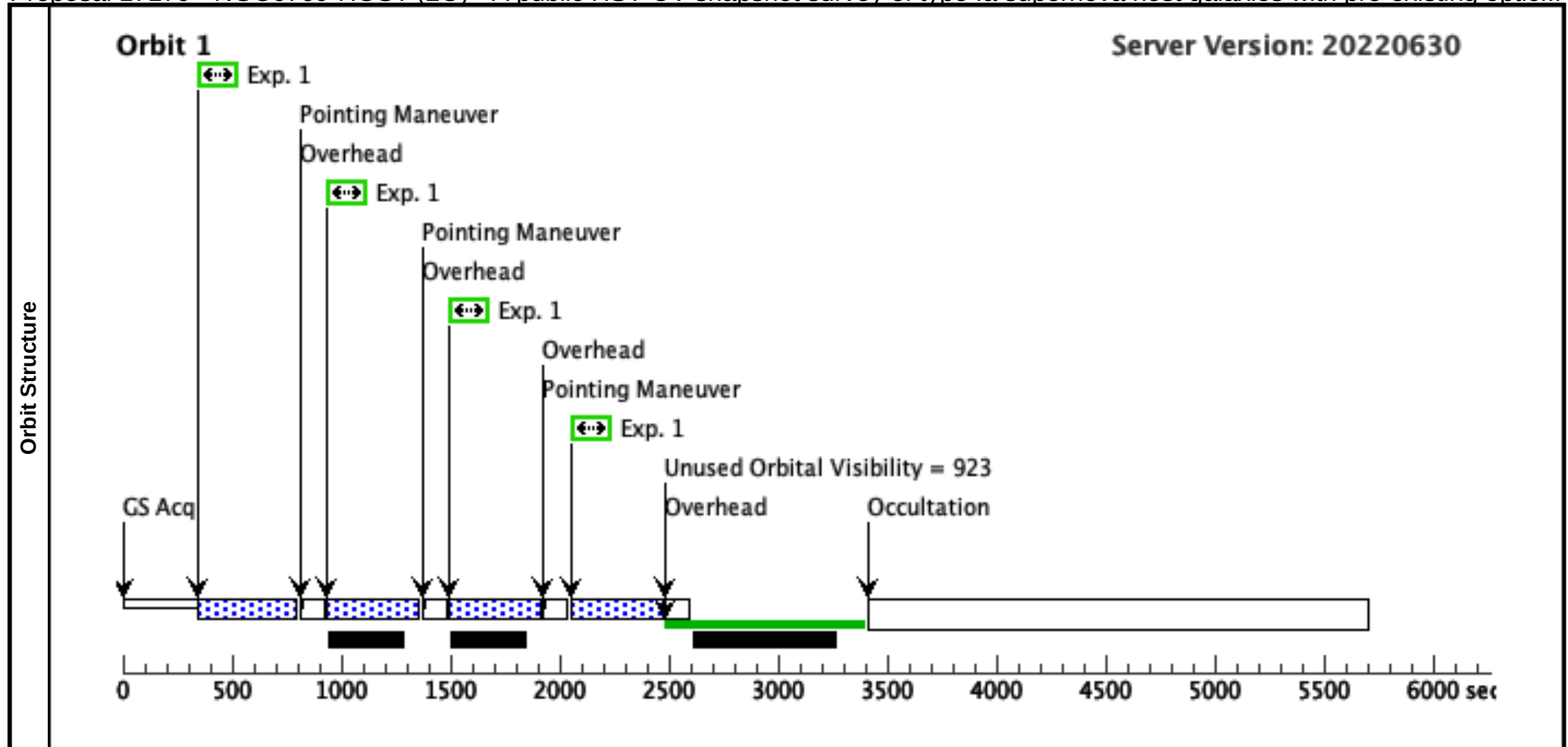
Visit	Proposal 17179, NGC5419-HOST (2M), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(164)	NGC5419-HOST	RA: 14 03 39.0600 (210.9127500d) Dec: -33 58 42.60 (-33.97850d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(164) NGC5419-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n NGC5419-HOST (2M) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Pointing Maneuver Overhead Unused Orbital Visibility = 861 Overhead Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - NGC6754-HOST (2N) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC6754-HOST (2N), implementation Tue Jan 31 19:02:21 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(165)	NGC6754-HOST	RA: 19 11 25.6016 (287.8566733d) Dec: -50 38 31.46 (-50.64207d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(165) NGC6754-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n NGC6754-HOST (2N) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - NGC6769-HOST (2O) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC6769-HOST (2O), implementation										Tue Jan 31 19:02:21 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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)	NGC6769-HOST	RA: 19 18 24.4842 (289.6020175d) Dec: -60 29 51.20 (-60.49756d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(166) NGC6769-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in NGC6769-HOST (2O) (1)	420 Secs (1680 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]		[1]	



Proposal 17179 - NGC7130-HOST (2P) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC7130-HOST (2P), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(167)	NGC7130-HOST	RA: 21 48 19.0365 (327.0793188d) Dec: -34 57 2.69 (-34.95075d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(167) NGC7130-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n NGC7130-HOST (2P) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - NGC7448-HOST (2Q) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC7448-HOST (2Q), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(168)	NGC7448-HOST	RA: 23 00 3.8400 (345.0160000d) Dec: +15 58 49.47 (15.98041d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(168) NGC7448-HOST	ST	WFC3/UVIS, ACCUM, UVIS2	F275W
Exposures			Opt. Params.	Special Reqs.	Groups
			FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n NGC7448-HOST (2Q) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure					
	Orbit 1 Server Version: 20220630				

Proposal 17179 - NGC7541-HOST (2R) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, NGC7541-HOST (2R), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(169)	NGC7541-HOST	RA: 23 14 40.8573 (348.6702388d) Dec: +04 32 7.50 (4.53542d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Miscellaneous Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(169) NGC7541-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n NGC7541-HOST (2R) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - OGLE16EUO-HOST (2S) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, OGLE16EUO-HOST (2S), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(170)	OGLE16EUO-HOST	RA: 02 50 19.1500 (42.5797917d) Dec: -75 23 29.40 (-75.39150d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(170) OGLE16EUO-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n OGLE16EUO-HO ST (2S) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green box at approximately 1000 seconds. Overhead: Black box at approximately 1500 seconds. Pointing Maneuver: Black box at approximately 2000 seconds. Unused Orbital Visibility = 1200: Green box at approximately 2500 seconds. Occultation: Black box at approximately 3500 seconds.				

Proposal 17179 - PGC019085-HOST (2T) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opt...

Visit	Proposal 17179, PGC019085-HOST (2T), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(171)	PGC019085-HOST	RA: 06 27 37.2404 (96.9051683d) Dec: -54 27 3.54 (-54.45098d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(171) PGC019085-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n PGC019085-HOS T (2T) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - PS15MT-HOST (2U) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

Visit	Proposal 17179, PS15MT-HOST (2U), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(172)	PS15MT-HOST	RA: 09 54 44.1700 (148.6840417d) Dec: +23 11 53.10 (23.19808d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(172) PS15MT-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in PS15MT-HOST (2U) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 17179 - PTF11QPC-HOST (2V) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, PTF11QPC-HOST (2V), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(173)	PTF11QPC-HOST	RA: 12 20 5.4700 (185.0227917d) Dec: +09 24 12.10 (9.40336d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(173) PTF11QPC-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n PTF11QPC-HOST (2V) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1. The timeline shows various activities over 6000 seconds: - GS Acq (Green box) - Exp. 1 (Green box) - Pointing Maneuver (Black bar) - Overhead (Black bar) - Exp. 1 (Green box) - Pointing Maneuver (Black bar) - Overhead (Black bar) - Exp. 1 (Green box) - Pointing Maneuver (Black bar) - Overhead (Black bar) - Unused Orbital Visibility = 826 (Black bar) - Occultation (Black bar)				

Proposal 17179 - PTF11QRI-HOST (2W) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

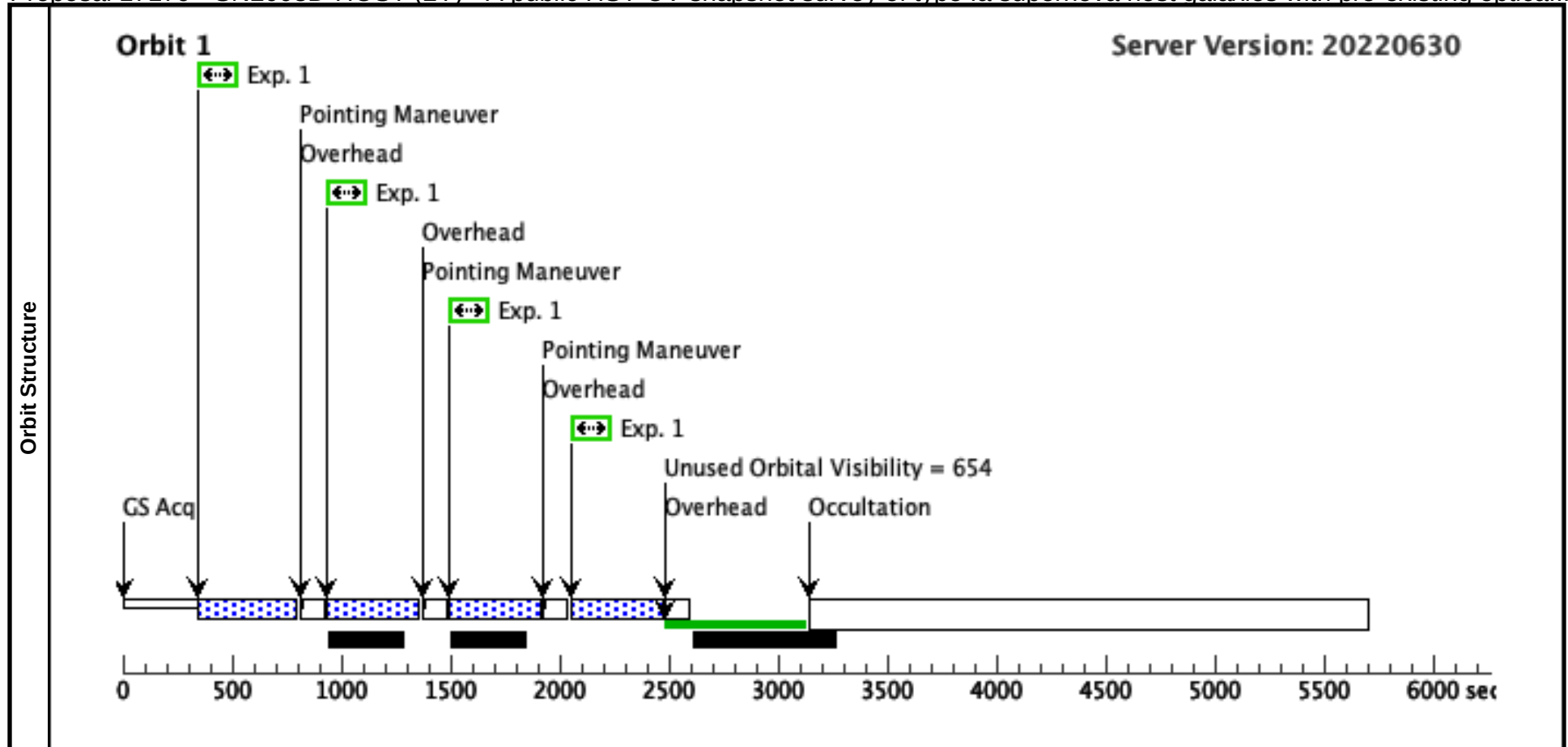
Visit	Proposal 17179, PTF11QRI-HOST (2W), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(174)	PTF11QRI-HOST	RA: 12 47 6.2800 (191.7761667d) Dec: -06 19 49.70 (-6.33047d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(174) PTF11QRI-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n PTF11QRI-HOST (2W) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Pointing Maneuver Overhead Unused Orbital Visibility = 826 GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - PTF12JGB-HOST (2X) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, PTF12JGB-HOST (2X), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(175)	PTF12JGB-HOST	RA: 04 15 1.4400 (63.7560000d) Dec: -15 20 53.70 (-15.34825d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(175) PTF12JGB-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n PTF12JGB-HOST (2X) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[=>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2003D-HOST (2Y) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2003D-HOST (2Y), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(176)	SN2003D-HOST	RA: 09 38 54.6343 (144.7276429d) Dec: -04 51 4.64 (-4.85129d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(176) SN2003D-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2003D-HOST (2Y) (1)	420 Secs (1680 Secs) [=>(Pattern 1,1)] [=>(Pattern 1,2)] [=>(Pattern 2,1)] [=>(Pattern 2,2)]		[1]	



Proposal 17179 - SN2003IC-HOST (2Z) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2003IC-HOST (2Z), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(177)	SN2003IC-HOST	RA: 00 41 50.5370 (10.4605708d) Dec: -09 18 11.96 (-9.30332d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(177) SN2003IC-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2003IC-HOST (2Z) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1. The timeline shows various phases: GS Acq, Exp. 1, Overhead, Pointing Maneuver, and Unused Orbital Visibility. The total duration is 6000 seconds.				

Visit	Proposal 17179, SN2005BE-HOST (3A), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(178)	SN2005BE-HOST	RA: 14 59 33.0803 (224.8878346d) Dec: +16 40 7.35 (16.66871d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(178) SN2005BE-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2005BE-HOST (3A) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2005BS-HOST (3B) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2005BS-HOST (3B), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(179)	SN2005BS-HOST	RA: 20 10 14.5586 (302.5606608d) Dec: -56 38 30.75 (-56.64188d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Miscellaneous Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(179) SN2005BS-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n SN2005BS-HOST (3B) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2005GJ-HOST (3C) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2005GJ-HOST (3C), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(180)	SN2005GJ-HOST	RA: 03 01 11.9500 (45.2997917d) Dec: -00 33 13.90 (-.55386d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(180) SN2005GJ-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2005GJ-HOST (3C) (2)	550 Secs (1650 Secs)			
		ST							[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 17179 - SN2021ABZE-HOST (3D) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2021ABZE-HOST (3D), implementation										Tue Jan 31 19:02:22 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(181)	SN2021ABZE-HOST		RA: 00 43 32.3683 (10.8848679d) Dec: +14 20 33.23 (14.34256d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(181) SN2021ABZE-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2021ABZE-HOST (3D) (2)	550 Secs (1650 Secs)			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec												

Proposal 17179 - SN2005HJ-HOST (3E) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

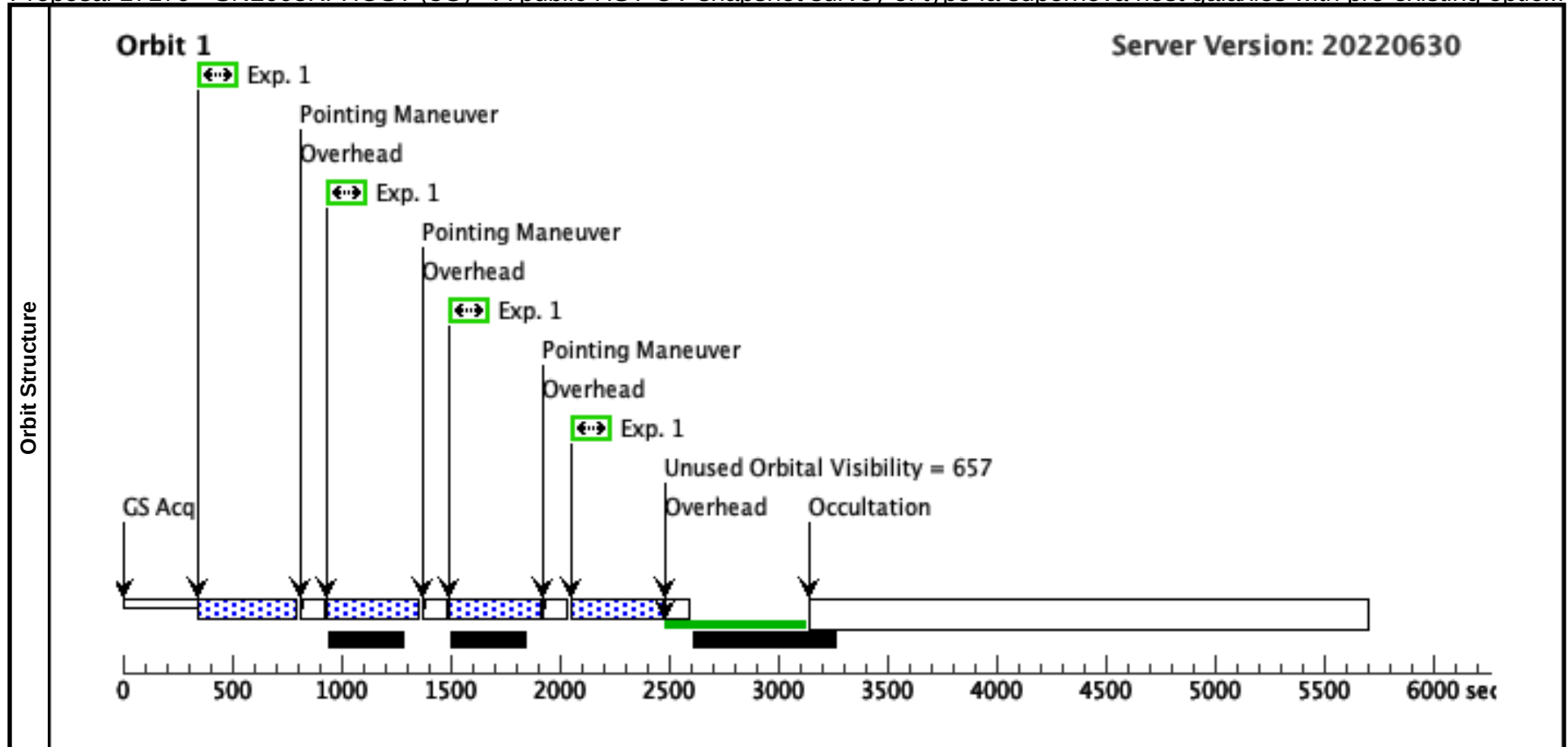
Visit	Proposal 17179, SN2005HJ-HOST (3E), implementation										Tue Jan 31 19:02:22 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(182)	SN2005HJ-HOST		RA: 01 26 48.2690 (21.7011208d) Dec: -01 14 16.80 (-1.23800d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(182) SN2005HJ-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2005HJ-HOST (3E) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the timeline of Orbit 1, starting at 0 seconds and ending at 6000 seconds. Key events include: GS Acq (0-50s), Exp. 1 (50-100s), Overhead (100-150s), Pointing Maneuver (150-200s), Exp. 1 (200-250s), Overhead (250-300s), Pointing Maneuver (300-350s), Exp. 1 (350-400s), Overhead (400-450s), Unused Orbital Visibility = 823 (450-500s), and Occultation (500-6000s). The timeline is divided into segments with different patterns: blue checkered for exposures, black for overheads, and white for pointing maneuvers and occultation.												

Proposal 17179 - SN2005IR-HOST (3F) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2005IR-HOST (3F), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(183)	SN2005IR-HOST	RA: 01 16 43.7590 (19.1823292d) Dec: +00 47 40.42 (.79456d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(183) SN2005IR-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2005IR-HOST (3F) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing time intervals (0 to 6000 sec) and events: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Unused Orbital Visibility = 823, and Occultation.				

Proposal 17179 - SN2005KI-HOST (3G) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2005KI-HOST (3G), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(184)	SN2005KI-HOST	RA: 10 40 28.4359 (160.1184829d) Dec: +09 11 10.50 (9.18625d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(184) SN2005KI-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2005KI-HOST (3G) (1)	420 Secs (1680 Secs)			
		ST							[==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



Proposal 17179 - SN2005KU-HOST (3H) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2005KU-HOST (3H), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(185)	SN2005KU-HOST	RA: 22 59 42.6100 (344.9275417d) Dec: -00 00 49.28 (-.01369d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(185) SN2005KU-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2005KU-HOST (3H) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2006CM-HOST (3I) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2006CM-HOST (3I), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(186)	SN2006CM-HOST	RA: 21 20 17.4600 (320.0727500d) Dec: -01 41 2.69 (-1.68408d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(186) SN2006CM-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2006CM-HOST (3I) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and phases are marked along the timeline: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green box at approximately 1000 seconds. Overhead: Pointing Maneuver at approximately 1500 seconds. Unused Orbital Visibility = 823: Indicated by a green bar from approximately 2500 to 3200 seconds. Occultation: Occurs after 3200 seconds.				

[Proposal 17179 - SN2006EQ-HOST \(3J\) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...](#)

Visit	Proposal 17179, SN2006EQ-HOST (3J), implementation										Tue Jan 31 19:02:22 GMT 2023												
	Diagnostic Status: No Diagnostics																						
	Scientific Instruments: WFC3/UVIS																						
	Special Requirements: (none)																						
Patterns	#	Primary Pattern										Secondary Pattern										Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false																				(1)	
Fixed Targets	#	Name		Target Coordinates				Targ. Coord. Corrections				Fluxes				Miscellaneous							
	(187)	SN2006EQ-HOST		RA: 21 28 37.1300 (322.1547083d) Dec: +01 13 41.20 (1.22811d) Equinox: J2000								V=19.0				Reference Frame: SIMBAD							
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES																						
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time (Total)/[Actual Dur.]				Orbit					
	1		(187) SN2006EQ-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W		FLASH=20		POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in SN2006EQ-HOST (3J) (2)		550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]				[1]					
Orbit Structure	Orbit 1 Server Version: 20220630																						
	0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec																						

Visit	Proposal 17179, SN2006FW-HOST (3K), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(188)	SN2006FW-HOST	RA: 01 47 10.3390 (26.7930792d) Dec: -00 08 49.20 (-.14700d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(188) SN2006FW-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2006FW-HOST (3K) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Pointing Maneuver Overhead Unused Orbital Visibility = 823 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2006GT-HOST (3L) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2006GT-HOST (3L), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false				(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(189)	SN2006GT-HOST	RA: 00 56 18.0368 (14.0751533d) Dec: -01 37 35.62 (-1.62656d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(189) SN2006GT-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2006GT-HOST (3L) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Visit	Proposal 17179, SN2006HB-HOST (3M), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(190)	SN2006HB-HOST	RA: 05 02 0.7449 (75.5031037d) Dec: -21 08 12.76 (-21.13688d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES Reference Frame: SIMBAD				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Exposures	1	(190) SN2006HB-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2006HB-HOST (3M) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Overhead Pointing Maneuver Unused Orbital Visibility = 838 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2006HX-HOST (3N) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2006HX-HOST (3N), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(191)	SN2006HX-HOST	RA: 01 13 57.3100 (18.4887917d) Dec: +00 22 18.01 (.37167d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(191) SN2006HX-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2006HX-HOST (3N) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure					
	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2006IS-HOST (3O) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2006IS-HOST (3O), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(192)	SN2006IS-HOST	RA: 05 17 34.3700 (79.3932083d) Dec: -23 46 54.19 (-23.78172d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(192) SN2006IS-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
Exposures					Groups
					Pattern 2, Exps 1-1 i n SN2006IS-HOST (3O) (2)
Exposures					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing time intervals (0 to 6000 sec) and events: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Unused Orbital Visibility = 838, and Occultation.				

Visit	Proposal 17179, SN2006PY-HOST (3P), implementation										Tue Jan 31 19:02:22 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(193)	SN2006PY-HOST		RA: 22 41 42.0500 (340.4252083d) Dec: -00 08 12.91 (-.13692d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(193) SN2006PY-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2006PY-HOST (3P) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2007AL-HOST (3Q) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2007AL-HOST (3Q), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(194)	SN2007AL-HOST	RA: 09 59 18.4800 (149.8270000d) Dec: -19 28 25.79 (-19.47383d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(194) SN2007AL-H-OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2007AL-HOST (3Q) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram for Orbit 1. The x-axis represents time in seconds from 0 to 6000. The diagram shows a sequence of events: GS Acq (green box), Exp. 1 (blue checkered box), Overhead (black box), Pointing Maneuver (black box), Exp. 1 (blue checkered box), Overhead (black box), Pointing Maneuver (black box), Exp. 1 (blue checkered box), Overhead (black box), Unused Orbital Visibility = 837 (green box), and Occultation (white box).				

Proposal 17179 - SN2007HX-HOST (3R) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2007HX-HOST (3R), implementation										Tue Jan 31 19:02:22 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(195)	SN2007HX-HOST		RA: 02 06 27.0790 (31.6128292d) Dec: -00 53 58.31 (-.89953d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(195) SN2007HX-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007HX-HOST (3R) (2)	550 Secs (1650 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2007IF-HOST (3S) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2007IF-HOST (3S), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(196)	SN2007IF-HOST	RA: 01 10 51.3700 (17.7140417d) Dec: +15 27 39.89 (15.46108d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(196) SN2007IF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		ST			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2007IF-HOST (3S) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
					Orbit
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit 1 Server Version: 20220630 Overhead Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 837 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2007JG-HOST (3T) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2007JG-HOST (3T), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(197)	SN2007JG-HOST	RA: 03 29 50.8200 (52.4617500d) Dec: +00 03 24.60 (.05683d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(197) SN2007JG-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures	Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812				
	Groups Pattern 2, Exps 1-1 i n SN2007JG-HOST (3T) (2)				
Exposures	Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs)				
	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]				
Orbit Structure	Server Version: 20220630				
	Orbit 1 Pointing Maneuver Overhead Unused Orbital Visibility = 823 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Visit	Proposal 17179, SN2007JH-HOST (3U), implementation										Tue Jan 31 19:02:22 GMT 2023
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/UVIS										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(198)	SN2007JH-HOST	RA: 03 36 1.5400 (54.0064167d) Dec: +01 06 12.20 (1.10339d) Equinox: J2000					V=19.0		Reference Frame: SIMBAD	
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(198) SN2007JH-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007JH-HOST (3U) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Unused Orbital Visibility = 823										

Proposal 17179 - SN2007MM-HOST (3V) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2007MM-HOST (3V), implementation										Tue Jan 31 19:02:22 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(199)	SN2007MM-HOST	RA: 01 05 45.7608 (16.4406700d) Dec: -00 45 28.82 (-.75801d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(199) SN2007MM-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007MM-HOST (3V) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												
	Server Version: 20220630												

Proposal 17179 - SN2007OL-HOST (3W) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2007OL-HOST (3W), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(200)	SN2007OL-HOST	RA: 01 37 23.7000 (24.3487500d) Dec: -00 18 43.20 (-.31200d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(200) SN2007OL-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2007OL-HOST (3W) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 823 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2007SO-HOST (3X) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2007SO-HOST (3X), implementation										Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(201)	SN2007SO-HOST		RA: 02 47 43.5501 (41.9314587d) Dec: +13 15 19.11 (13.25531d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(201) SN2007SO-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2007SO-HOST (3X) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1													Server Version: 20220630	

Visit	Proposal 17179, SN20080612-HOST (3Y), implementation										Tue Jan 31 19:02:22 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(202)	SN20080612-HOST	RA: 16 15 28.3900 (243.8682917d) Dec: +19 13 35.90 (19.22664d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(202) SN20080612-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN20080612-HOST (3Y) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 The diagram illustrates the mission timeline for Orbit 1, spanning from 0 to 6000 seconds. Key phases include: GS Acq: Green box at ~100s. Exp. 1: Blue checkered boxes at ~400s, ~1100s, and ~1700s. Pointing Maneuver: Vertical arrows at ~1000s and ~1700s. Overhead: Solid black bars at ~1200s and ~2400s. Unused Orbital Visibility = 837: Solid green bar from ~2400s to ~3100s. Occultation: Solid grey bar from ~3100s to ~5700s.												

Proposal 17179 - SN2008BC-HOST (3Z) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2008BC-HOST (3Z), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(203)	SN2008BC-HOST	RA: 09 38 34.2875 (144.6428646d) Dec: -63 58 23.12 (-63.97309d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(203) SN2008BC-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2008BC-HOST (3Z) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing a timeline from 0 to 6000 seconds. Key events include: GS Acq (green box), Exp. 1 (green box), Overhead (black box), Pointing Maneuver (black box), Exp. 1 (green box), Overhead (black box), Pointing Maneuver (black box), Exp. 1 (green box), Overhead (black box), Unused Orbital Visibility = 1092 (green bar), and Occultation (black box).				

Proposal 17179 - SN2008BD-HOST (4A) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2008BD-HOST (4A), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(204)	SN2008BD-HOST	RA: 10 18 23.3210 (154.5971708d) Dec: -13 06 11.20 (-13.10311d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(204) SN2008BD-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2008BD-HOST (4A) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs)
					[=>(Pattern 1)]
					[=>(Pattern 2)]
					[=>(Pattern 3)]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	GS Acq Exp. 1 Overhead Pointing Maneuver Overhead Exp. 1 Overhead Unused Orbital Visibility = 830 Occultation 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2008BF-HOST (4B) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008BF-HOST (4B), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(205)	SN2008BF-HOST	RA: 12 04 3.7444 (181.0156017d) Dec: +20 14 18.32 (20.23842d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES Reference Frame: SIMBAD				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
Exposures	1	(205) SN2008BF-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2008BF-HOST (4B) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing time intervals (0 to 6000 sec) and events: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Unused Orbital Visibility = 838, and Occultation.				

Proposal 17179 - SN2008CF-HOST (4C) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2008CF-HOST (4C), implementation										Tue Jan 31 19:02:22 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(206)	SN2008CF-HOST		RA: 14 07 32.5610 (211.8856708d) Dec: -26 33 6.59 (-26.55183d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(206) SN2008CF-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2008CF-HOST (4C) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2021ADXD-HOST (4D) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2021ADXD-HOST (4D), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false		(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(207)	SN2021ADXD-HOST	RA: 00 39 22.9743 (9.8457263d) Dec: +02 47 54.36 (2.79843d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(207) SN2021ADXD-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2021ADXD-H OST (4D) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure timeline (0 to 6000 seconds). Key events include: - GS Acq (Green box) - Exp. 1 (Blue checkered box) - Pointing Maneuver (Black bar) - Overhead (Green box) - Exp. 1 (Blue checkered box) - Pointing Maneuver (Black bar) - Overhead (Green box) - Exp. 1 (Blue checkered box) - Unused Orbital Visibility = 823 (Green bar) - Occultation (Black bar)				

Proposal 17179 - SN2008FL-HOST (4E) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008FL-HOST (4E), implementation										Tue Jan 31 19:02:22 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(208)	SN2008FL-HOST	RA: 19 36 44.8390 (294.1868292d) Dec: -37 33 4.50 (-37.55125d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(208) SN2008FL-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2008FL-HOST (4E) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Pointing Maneuver Overhead Unused Orbital Visibility = 881 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec												

Proposal 17179 - SN2008FR-HOST (4F) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008FR-HOST (4F), implementation Tue Jan 31 19:02:22 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(209)	SN2008FR-HOST	RA: 01 11 49.1400 (17.9547500d) Dec: +14 38 27.00 (14.64083d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(209) SN2008FR-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2008FR-HOST (4F) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
Orbit Structure	Orbit 1 Server Version: 20220630				
	The diagram illustrates the orbit structure for Orbit 1, spanning from 0 to 6000 seconds. Key events and durations are marked: GS Acq: Green box at approximately 400 seconds. Exp. 1: Green box at approximately 1000 seconds. Overhead: Green box at approximately 1600 seconds. Pointing Maneuver: Green box at approximately 2200 seconds. Unused Orbital Visibility = 830: Green bar from approximately 2400 to 3200 seconds. Occultation: Green box at approximately 3200 seconds. The timeline shows alternating periods of observation (green) and overhead/pointing maneuvers (blue checkered). A black bar at the bottom indicates the total duration of the orbit.				

Visit	Proposal 17179, SN2008HU-HOST (4G), implementation										Tue Jan 31 19:02:22 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern				Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(210)	SN2008HU-HOST	RA: 08 09 14.9837 (122.3124321d) Dec: -18 39 46.07 (-18.66280d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(210) SN2008HU-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2008HU-HOST (4G) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2008IA-HOST (4H) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2008IA-HOST (4H), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false									(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(211)	SN2008IA-HOST		RA: 08 50 35.1500 (132.6464583d) Dec: -61 16 40.58 (-61.27794d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD		
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(211) SN2008IA-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2008IA-HOST (4H) (2)	550 Secs (1650 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 Pointing Maneuver Overhead Unused Orbital Visibility = 1092 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec											

Proposal 17179 - SN2008O-HOST (4I) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optical...

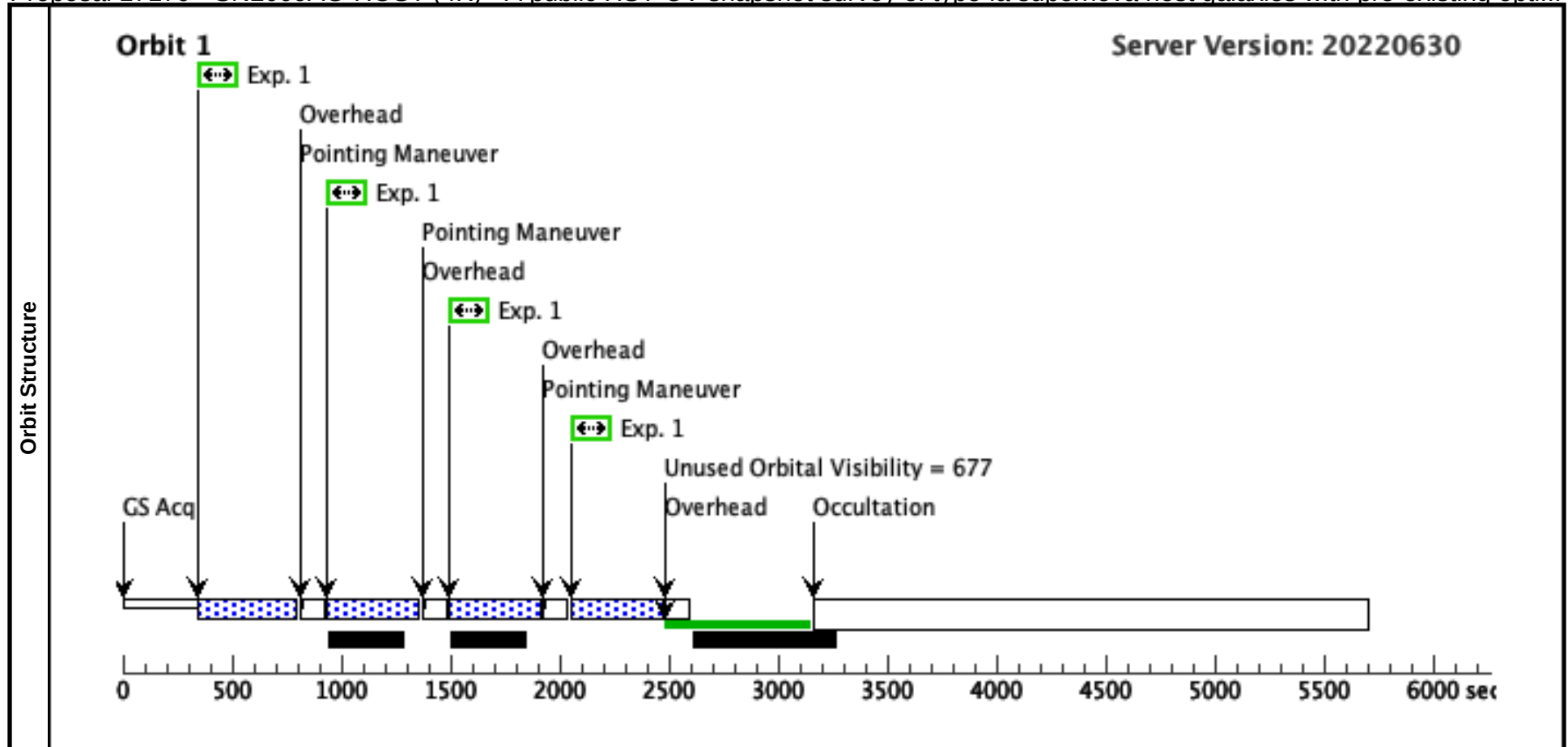
Visit	Proposal 17179, SN2008O-HOST (4I), implementation										Tue Jan 31 19:02:22 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(212)	SN2008O-HOST		RA: 06 57 35.1381 (104.3964088d) Dec: -45 48 41.90 (-45.81164d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(212) SN2008O-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2008O-HOST (4I) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1 Server Version: 20220630												

Proposal 17179 - SN2008R-HOST (4J) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2008R-HOST (4J), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern			Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false								(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(213)	SN2008R-HOST	RA: 03 03 54.4206 (45.9767525d) Dec: -11 59 31.31 (-11.99203d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(213) SN2008R-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2008R-HOST (4J) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
Orbit Structure	Orbit 1											Server Version: 20220630

Proposal 17179 - SN2009AG-HOST (4K) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2009AG-HOST (4K), implementation										Tue Jan 31 19:02:22 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(214)	SN2009AG-HOST	RA: 07 11 40.6590 (107.9194125d) Dec: -26 42 5.42 (-26.70151d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(214) SN2009AG-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2009AG-HOST (4K) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	

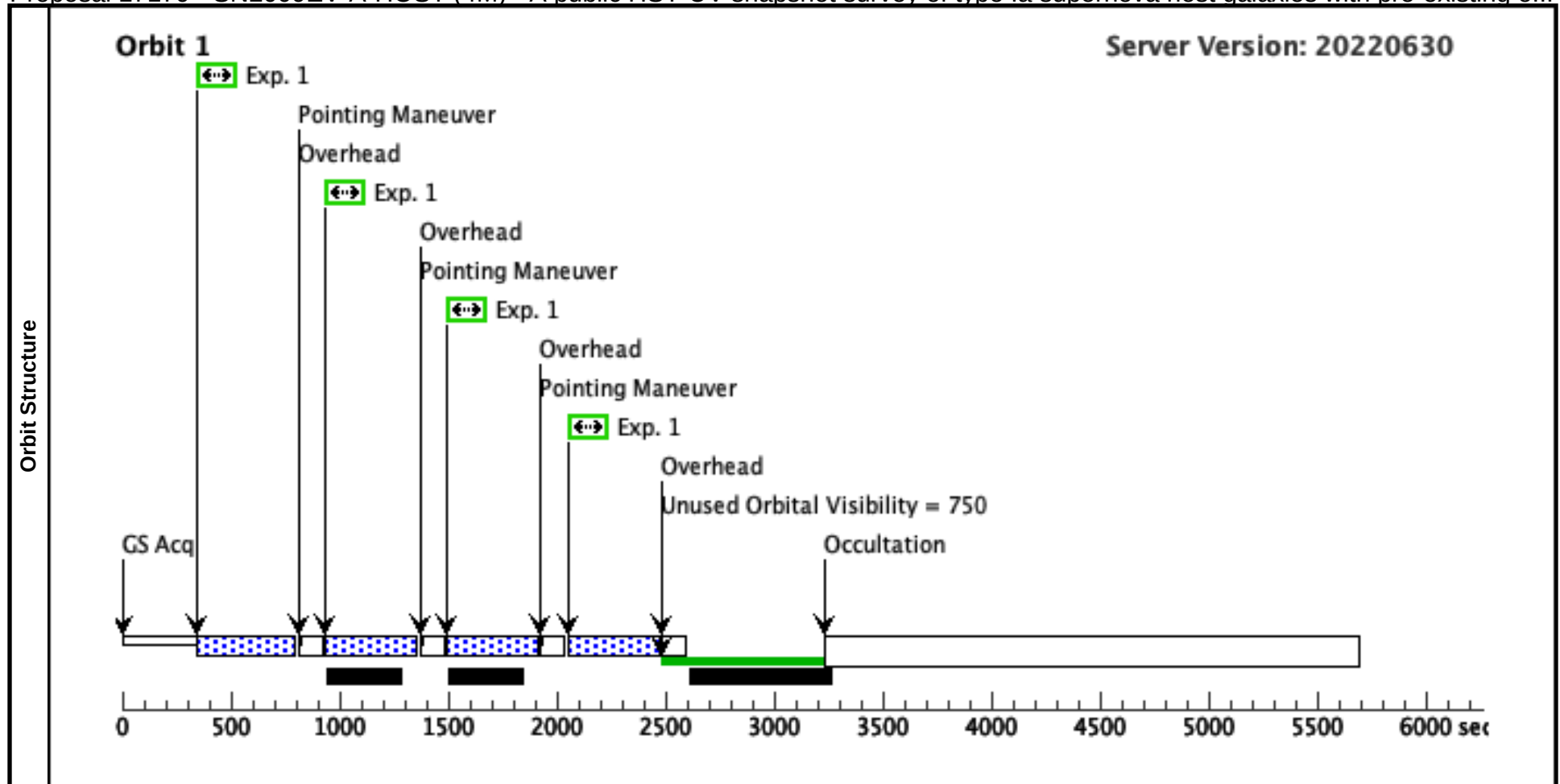


Proposal 17179 - SN2009AL-HOST (4L) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2009AL-HOST (4L), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(215)	SN2009AL-HOST	RA: 10 51 22.6459 (162.8443579d) Dec: +08 34 35.36 (8.57649d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(215) SN2009AL-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2009AL-HOST (4L) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit 1 Server Version: 20220630 Overhead Pointing Maneuver Pointing Maneuver Overhead Overhead Unused Orbital Visibility = 826 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2009EV-A-HOST (4M) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing o...

Visit	Proposal 17179, SN2009EV-A-HOST (4M), implementation										Tue Jan 31 19:02:23 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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 						

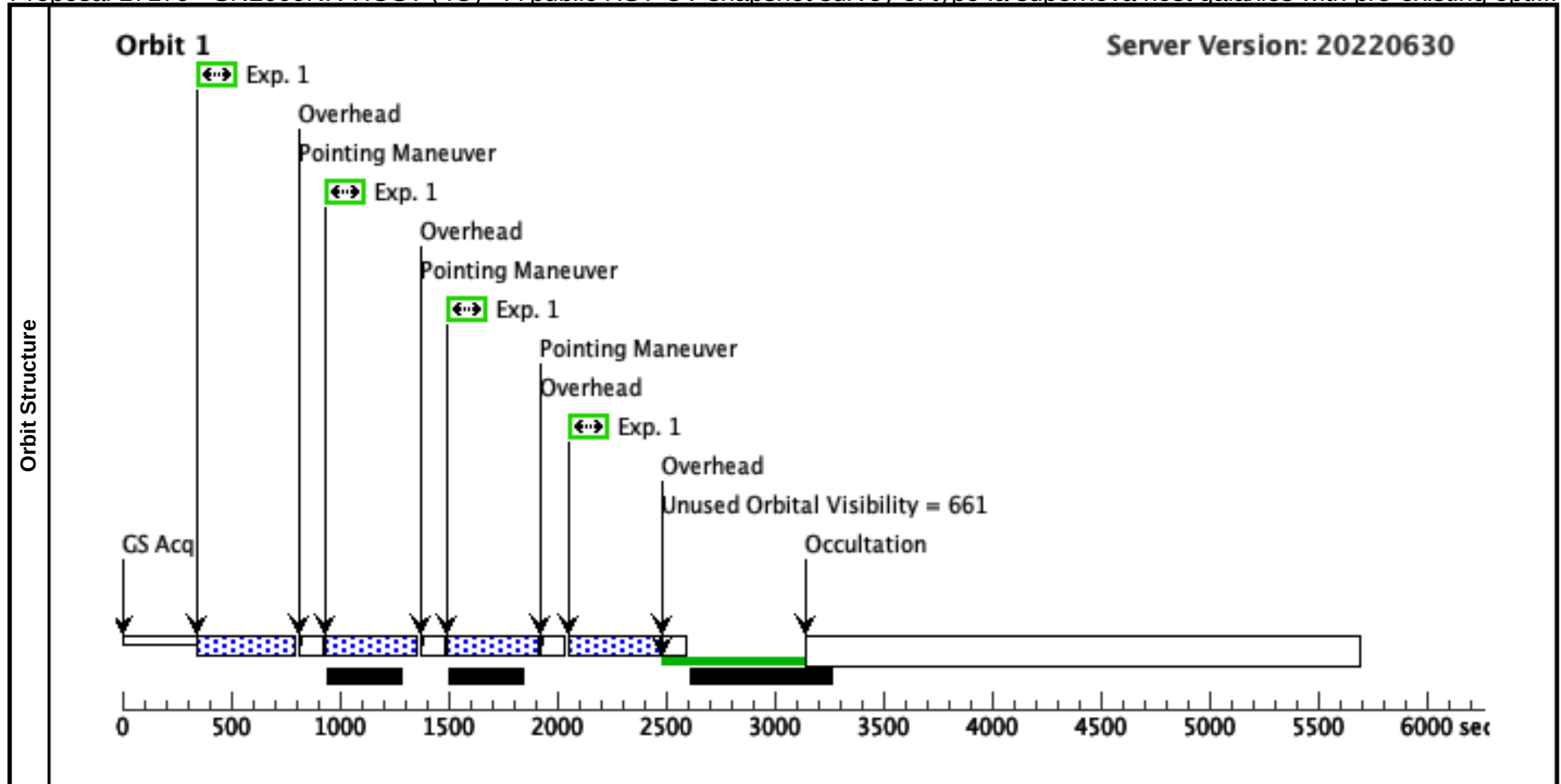


Proposal 17179 - SN2009J-HOST (4N) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

Visit	Proposal 17179, SN2009J-HOST (4N), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern	Secondary Pattern		Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(217)	SN2009J-HOST	RA: 05 55 30.0751 (88.8753129d) Dec: -76 55 15.37 (-76.92094d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(217) SN2009J-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
		T			POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2009J-HOST (4 N) (2)
					Groups
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Overhead Pointing Maneuver Pointing Maneuver Overhead Unused Orbital Visibility = 1200 Occultation GS Acq Exp. 1 Exp. 1 Exp. 1 Overhead 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec				

Proposal 17179 - SN2009NR-HOST (4O) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2009NR-HOST (4O), implementation										Tue Jan 31 19:02:23 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(218)	SN2009NR-HOST	RA: 13 10 57.2615 (197.7385896d) Dec: +11 28 41.40 (11.47817d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(218) SN2009NR-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2009NR-HOST (4O) (1)	420 Secs (1680 Secs)			
									[==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



Proposal 17179 - SN2010DL-HOST (4P) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2010DL-HOST (4P), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(219)	SN2010DL-HOST	RA: 21 35 0.9700 (323.7540417d) Dec: -00 30 47.81 (-.51328d) Equinox: J2000		V=19.0
Fixed Targets	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	Reference Frame: SIMBAD				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(219) SN2010DL-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
Exposures			Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]
			POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 i n SN2010DL-HOST (4P) (2)	550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
Exposures					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2010KO-HOST (4Q) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2010KO-HOST (4Q), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(220)	SN2010KO-HOST	RA: 05 32 49.8721 (83.2078004d) Dec: -14 05 18.75 (-14.08854d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(220) SN2010KO-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2010KO-HOST (4Q) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2011CE-HOST (4R) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2011CE-HOST (4R), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(221)	SN2011CE-HOST	RA: 18 55 35.8390 (283.8993292d) Dec: -53 43 29.10 (-53.72475d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(221) SN2011CE-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2011CE-HOST (4R) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2011GF-HOST (4S) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2011GF-HOST (4S), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false			(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(222)	SN2011GF-HOST	RA: 21 12 23.6265 (318.0984438d) Dec: -07 49 1.69 (-7.81714d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(222) SN2011GF-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					Special Reqs. POS TARG -2.2023 837049672315,-0.12 62961408349812 Groups Pattern 2, Exps 1-1 i n SN2011GF-HOST (4S) (2) Exp. Time (Total)/[Actual Dur.] 550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] Orbit [1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Orbit Structure diagram showing time intervals (0 to 6000 sec) and events: GS Acq, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Pointing Maneuver, Exp. 1, Overhead, Unused Orbital Visibility = 826, and Occultation.				

Proposal 17179 - SN2011HA-HOST (4T) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2011HA-HOST (4T), implementation										Tue Jan 31 19:02:23 GMT 2023			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/UVIS													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)		
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(223)	SN2011HA-HOST		RA: 03 57 40.8700 (59.4202917d) Dec: +10 09 55.19 (10.16533d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD				
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(223) SN2011HA-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2011HA-HOST (4T) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1												Server Version: 20220630	

Proposal 17179 - SN2011IO-HOST (4U) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optic...

Visit	Proposal 17179, SN2011IO-HOST (4U), implementation										Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics														
	Scientific Instruments: WFC3/UVIS														
	Special Requirements: (none)														
Patterns	#	Primary Pattern					Secondary Pattern					Exposures			
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)			
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous					
	(224)	SN2011IO-HOST		RA: 23 02 47.5990 (345.6983292d) Dec: +08 48 9.79 (8.80272d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD					
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES															
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit			
	1		(224) SN2011IO-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2011IO-HOST (4U) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]			
Orbit Structure	Orbit 1													Server Version: 20220630	
	The diagram illustrates the orbit structure for Orbit 1, showing a timeline of events over 6000 seconds. The timeline includes GS Acq, three Exp. 1 exposures, two Overhead Pointing Maneuvers, and an Occultation. The total unused orbital visibility is 826 seconds.														

Proposal 17179 - SN2011Z-HOST (4V) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing optica...

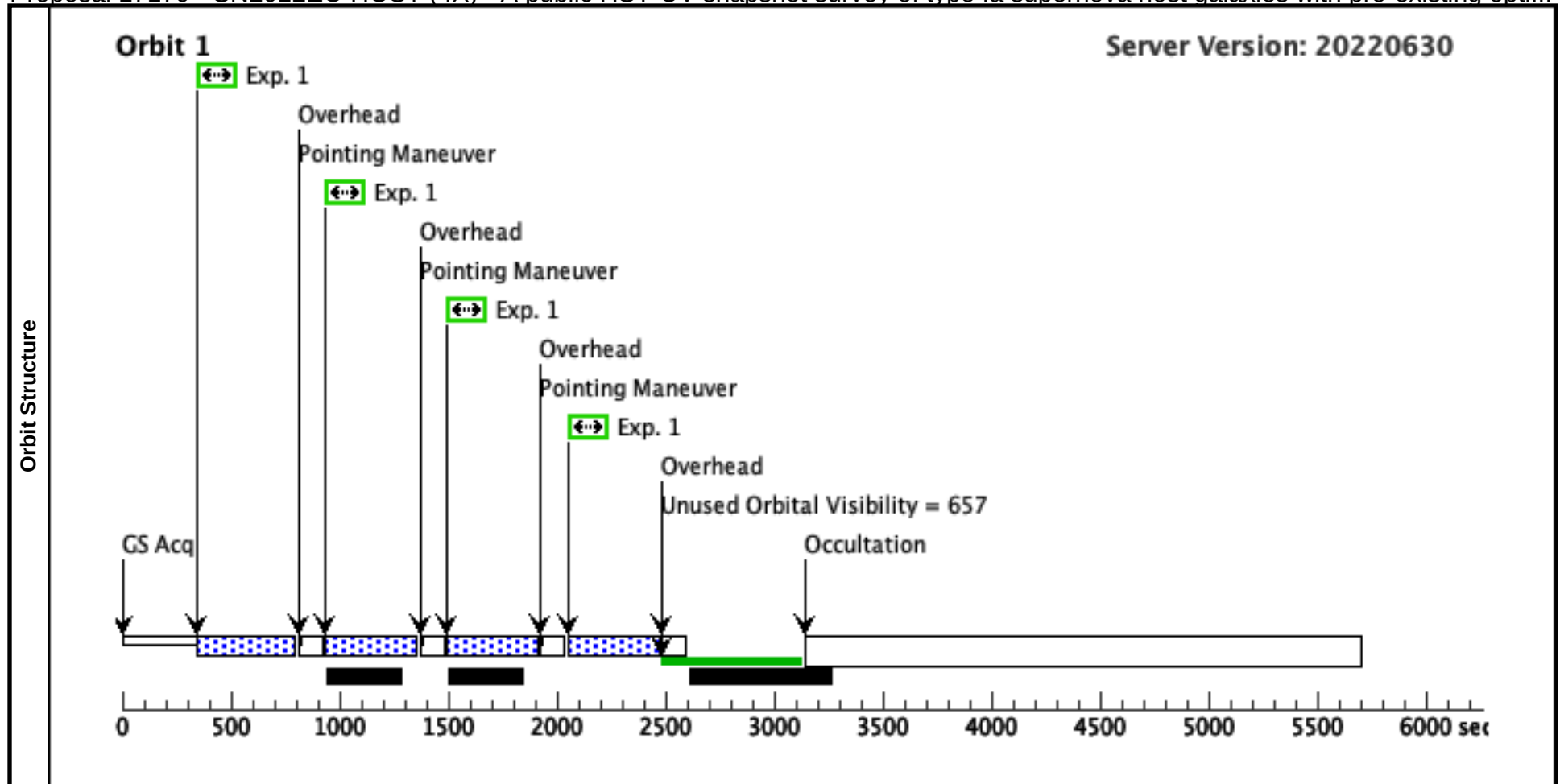
Visit	Proposal 17179, SN2011Z-HOST (4V), implementation										Tue Jan 31 19:02:23 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false					(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(225)	SN2011Z-HOST		RA: 13 30 43.0390 (202.6793292d) Dec: -20 57 14.00 (-20.95389d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.		Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(225) SN2011Z-HOST	WFC3/UVIS, ACCUM, UVIS2		F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812		Pattern 2, Exps 1-1 in SN2011Z-HOST (4V) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
Orbit Structure	Orbit 1 Server Version: 20220630 050010001500200025003000350040004500500055006000 sec												

Proposal 17179 - SN2012AQ-HOST (4W) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2012AQ-HOST (4W), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(226)	SN2012AQ-HOST	RA: 14 54 5.1300 (223.5213750d) Dec: +22 05 40.60 (22.09461d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(226) SN2012AQ-H OST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Special Reqs.
					Pattern 2, Exps 1-1 i n SN2012AQ-HOST (4W) (2)
					Groups
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Exp. Time (Total)/[Actual Dur.]
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				

Proposal 17179 - SN2012EC-HOST (4X) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2012EC-HOST (4X), implementation										Tue Jan 31 19:02:23 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(227)	SN2012EC-HOST	RA: 02 45 59.9829 (41.4999288d) Dec: -07 34 43.87 (-7.57885d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(227) SN2012EC-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2012EC-HOST (4X) (1)	420 Secs (1680 Secs)			
										[==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]	[1]	

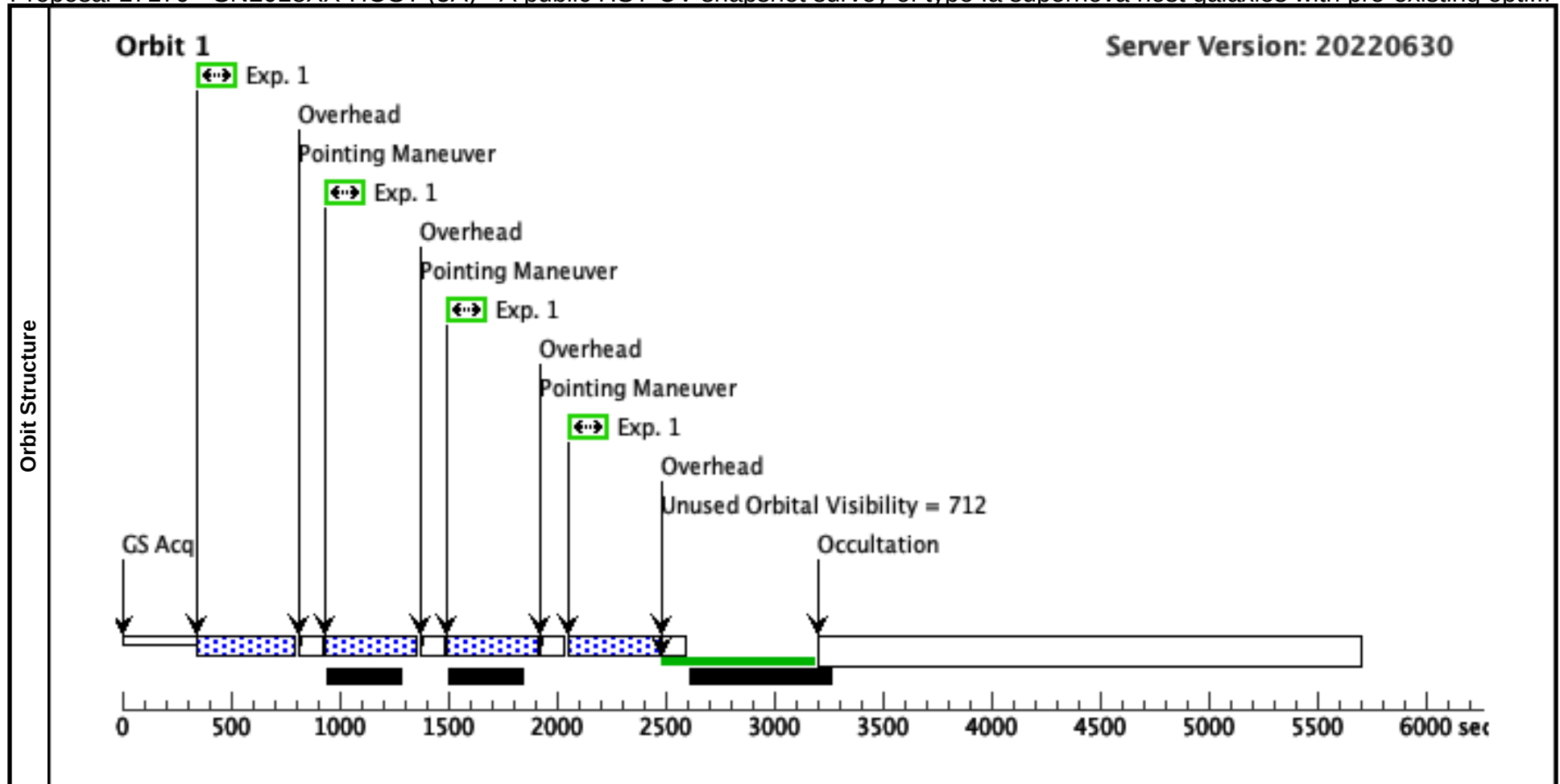


Proposal 17179 - SN2018OH-HOST (4Y) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2018OH-HOST (4Y), implementation Tue Jan 31 19:02:23 GMT 2023				
	Diagnostic Status: No Diagnostics Scientific Instruments: WFC3/UVIS Special Requirements: (none)				
Patterns	#	Primary Pattern		Secondary Pattern	Exposures
	(2)	Pattern Type=WFC3-UVIS-DITHER- LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false	(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes
	(228)	SN2018OH-HOST	RA: 09 06 39.5920 (136.6649667d) Dec: +19 20 17.47 (19.33819d) Equinox: J2000		V=19.0
Exposures	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES				
	#	Label	Target	Config,Mode,Aperture	Spectral Els.
	1	(228) SN2018OH-H	OST	WFC3/UVIS, ACCUM, UVIS2	F275W
					FLASH=20
					Special Reqs.
					POS TARG -2.2023 837049672315,-0.12 62961408349812
					Groups
					Pattern 2, Exps 1-1 i n SN2018OH-HOST (4Y) (2)
					Exp. Time (Total)/[Actual Dur.]
					550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]
					Orbit
					[1]
Orbit Structure	Orbit 1 Server Version: 20220630				
	Diagram illustrating the Orbit Structure for Orbit 1. The timeline shows various phases: GS Acq, Exp. 1, Overhead, Pointing Maneuver, and Unused Orbital Visibility. The total duration is 6000 seconds.				

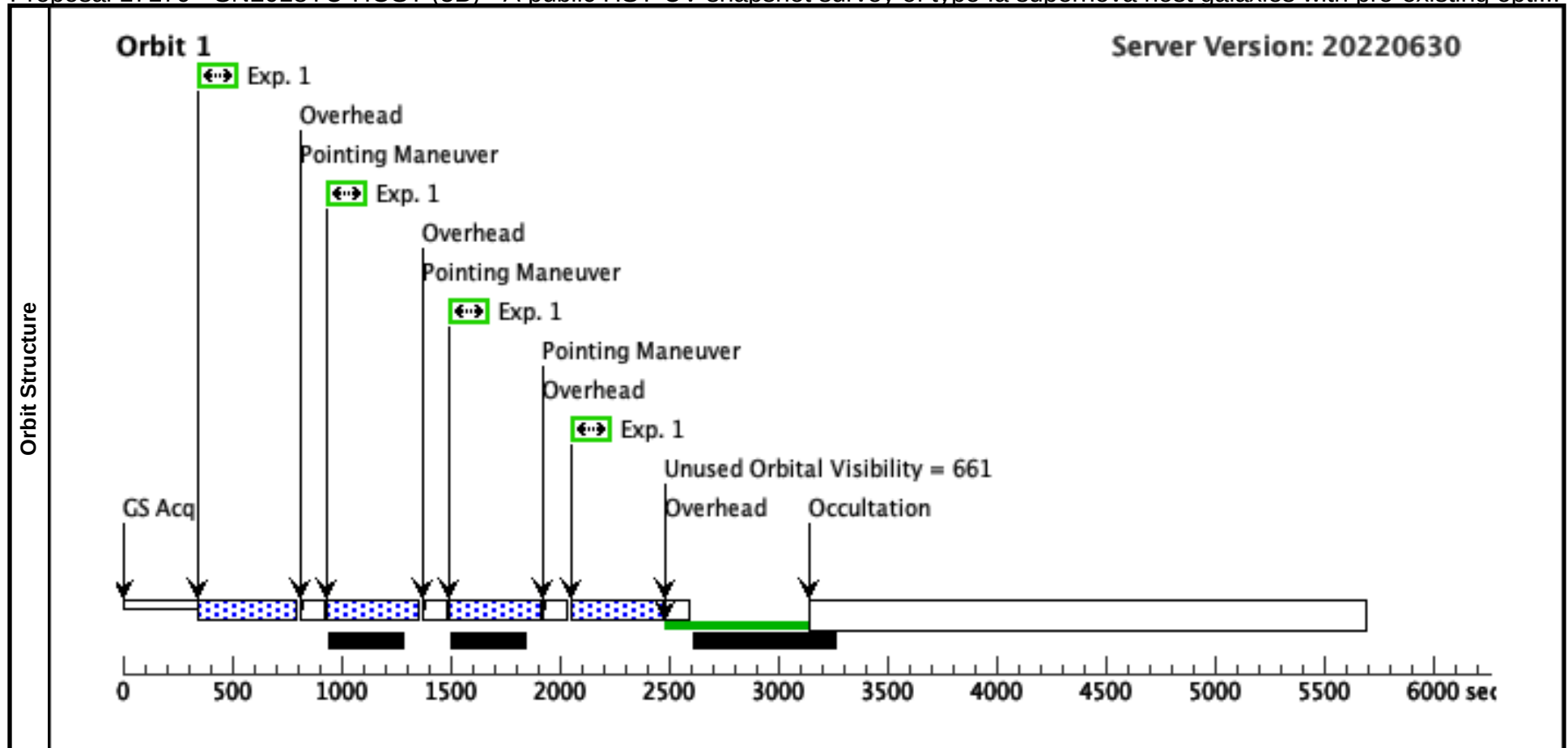
Proposal 17179 - SN2018XX-HOST (5A) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

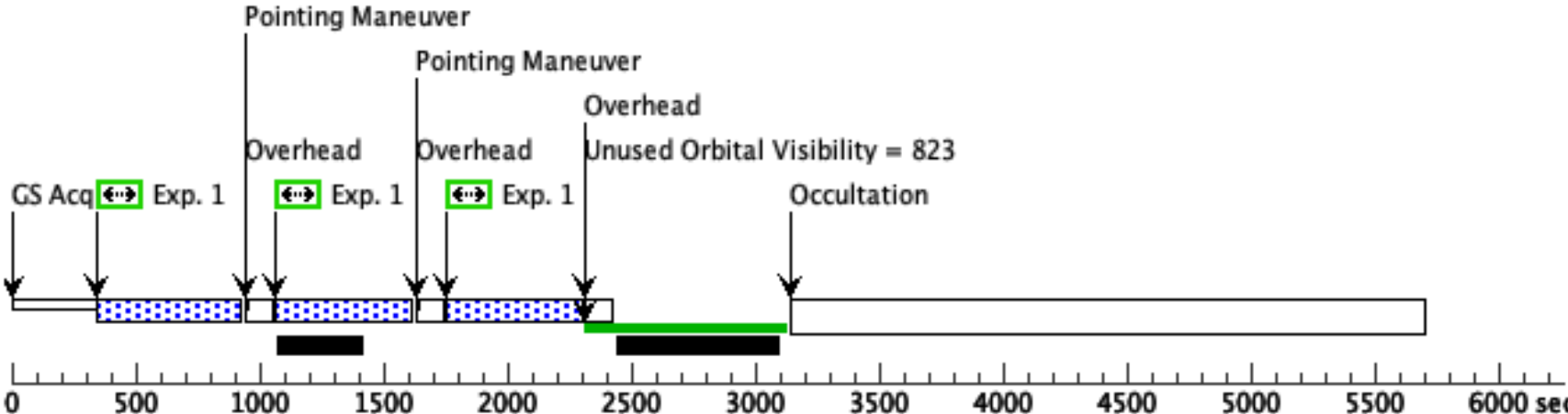
Visit	Proposal 17179, SN2018XX-HOST (5A), implementation										Tue Jan 31 19:02:23 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern 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- Coordinate Frame=POS-TARG LINE 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			
	(229)	SN2018XX-HOST	RA: 12 53 50.5613 (193.4606721d) Dec: -39 42 19.23 (-39.70534d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(229) SN2018XX-H OST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 i n SN2018XX-HOST (5A) (1)	420 Secs (1680 Secs)			
										[==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]



Proposal 17179 - SN2018YU-HOST (5B) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing opti...

Visit	Proposal 17179, SN2018YU-HOST (5B), implementation										Tue Jan 31 19:02:23 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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			
	(230)	SN2018YU-HOST	RA: 05 22 34.6801 (80.6445004d) Dec: -11 30 1.28 (-11.50036d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(230) SN2018YU-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2018YU-HOST (5B) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	



Visit	Proposal 17179, SN2020HVF-HOST (5C), implementation										Tue Jan 31 19:02:23 GMT 2023		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/UVIS												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(2)	Pattern Type=WFC3-UVIS-DITHER-LINE-3PT Purpose=DITHER Number Of Points=3 Point Spacing=0.135 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=46.84 Angle Between Sides= Center Pattern=false										(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(231)	SN2020HVF-HOST		RA: 11 21 25.0348 (170.3543117d) Dec: +03 00 49.07 (3.01363d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
	Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(231) SN2020HVF-HOST	WFC3/UVIS, ACCUM, UVIS2	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 2, Exps 1-1 in SN2020HVF-HOST (5C) (2)	550 Secs (1650 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
Orbit Structure	Orbit 1 Server Version: 20220630 												

Proposal 17179 - SN2017FGC-HOST (4Z) - A public HST-UV snapshot survey of type Ia supernova host galaxies with pre-existing op...

Visit	Proposal 17179, SN2017FGC-HOST (4Z), implementation										Tue Jan 31 19:02:23 GMT 2023	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/UVIS											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	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- Coordinate Frame=POS-TARG LINE 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			
	(232)	SN2017FGC-HOST	RA: 01 20 10.3956 (20.0433150d) Dec: +03 24 32.56 (3.40904d) Equinox: J2000				V=19.0		Reference Frame: SIMBAD			
Comments: Category=GALAXY Description=[SPIRAL] Extended=YES												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(232) SN2017FGC-HOST	WFC3/UVIS, ACCUM, UVIS	F275W	FLASH=20	POS TARG -2.2023 837049672315,-0.12 62961408349812	Pattern 1, Exps 1-1 in SN2017FGC-HOST (4Z) (1)	420 Secs (1680 Secs) [==>(Pattern 1,1)] [==>(Pattern 1,2)] [==>(Pattern 2,1)] [==>(Pattern 2,2)]		[1]	

