



16230 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Cycle: 28, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) NGC346-355	STIS/CCD	1	29-Jun-2020 10:01:29.0	yes
02	(2) SK-183	STIS/CCD	1	29-Jun-2020 10:01:30.0	yes
03	(3) AV-14	STIS/CCD	1	29-Jun-2020 10:01:31.0	yes
04	(4) NGC346-435	STIS/CCD	1	29-Jun-2020 10:01:31.0	yes
05	(5) AV-177	STIS/CCD	1	29-Jun-2020 10:01:32.0	yes
06	(6) AV-435	STIS/CCD	1	29-Jun-2020 10:01:33.0	yes
07	(7) NGC346-7	STIS/CCD	1	29-Jun-2020 10:01:34.0	yes

Proposal 16230 (STScI Edit Number: 0, Created: Monday, June 29, 2020 at 9:04:05 AM Eastern Standard Time) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
08	(8) AV-388	STIS/CCD	1	29-Jun-2020 10:01:34.0	yes
09	(9) AV-75	STIS/CCD	1	29-Jun-2020 10:01:35.0	yes
10	(10) AV-377	STIS/CCD	1	29-Jun-2020 10:01:36.0	yes
11	(11) NGC346-368	STIS/CCD	1	29-Jun-2020 10:01:37.0	yes
12	(12) AV-61	STIS/CCD	1	29-Jun-2020 10:01:37.0	yes
13	(13) AV-15	STIS/CCD	1	29-Jun-2020 10:01:38.0	yes
14	(14) AV-476	STIS/CCD	1	29-Jun-2020 10:01:39.0	yes
15	(15) NGC346-28	STIS/CCD	1	29-Jun-2020 10:01:39.0	yes
16	(16) 2DFS-3954	STIS/CCD	1	29-Jun-2020 10:01:40.0	yes
17	(17) AV-446	STIS/CCD	1	29-Jun-2020 10:01:41.0	yes
18	(18) AV-243	STIS/CCD	1	29-Jun-2020 10:01:42.0	yes
19	(19) AV-83	STIS/CCD	1	29-Jun-2020 10:01:43.0	yes
20	(20) AV-232	STIS/CCD	1	29-Jun-2020 10:01:43.0	yes
21	(21) 2DFS-2266	STIS/CCD	1	29-Jun-2020 10:01:44.0	yes
22	(22) AV-440	STIS/CCD	1	29-Jun-2020 10:01:45.0	yes
23	(23) AV-207	STIS/CCD	1	29-Jun-2020 10:01:45.0	yes
24	(24) AV-80	STIS/CCD	1	29-Jun-2020 10:01:46.0	yes
25	(25) AV-95	STIS/CCD	1	29-Jun-2020 10:01:47.0	yes
26	(26) AV-69	STIS/CCD	1	29-Jun-2020 10:01:48.0	yes
27	(27) NGC346-46	STIS/CCD	1	29-Jun-2020 10:01:48.0	yes
28	(28) NGC346-31	STIS/CCD	1	29-Jun-2020 10:01:49.0	yes
29	(29) NGC346-51	STIS/CCD	1	29-Jun-2020 10:01:50.0	yes
30	(30) AV-251	STIS/CCD	1	29-Jun-2020 10:01:50.0	yes
31	(31) 2DFS-163	STIS/CCD	1	29-Jun-2020 10:01:51.0	yes
32	(32) AV-469	STIS/CCD	1	29-Jun-2020 10:01:52.0	yes

Proposal 16230 (STScI Edit Number: 0, Created: Monday, June 29, 2020 at 9:04:05 AM Eastern Standard Time) - Overview

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33	(33) SK-187	STIS/CCD	1	29-Jun-2020 10:01:53.0	yes
34	(34) AV-47	STIS/CCD	1	29-Jun-2020 10:01:53.0	yes
35	(35) AV-148	STIS/CCD	1	29-Jun-2020 10:01:54.0	yes
36	(36) NGC346-50	STIS/CCD	1	29-Jun-2020 10:01:55.0	yes
37	(37) AV-255	STIS/CCD	1	29-Jun-2020 10:01:56.0	yes
38	(38) AV-267	STIS/CCD	1	29-Jun-2020 10:01:57.0	yes
39	(39) AV-70	STIS/CCD	1	29-Jun-2020 10:01:57.0	yes
40	(40) AV-372	STIS/CCD	1	29-Jun-2020 10:01:58.0	yes
41	(41) AV-456	STIS/CCD	1	29-Jun-2020 10:01:59.0	yes
42	(42) AV-479	STIS/CCD	1	29-Jun-2020 10:01:59.0	yes
43	(43) AV-6	STIS/CCD	1	29-Jun-2020 10:02:00.0	yes
44	(44) AV-307	STIS/CCD	1	29-Jun-2020 10:02:01.0	yes
45	(45) AV-327	STIS/CCD	1	29-Jun-2020 10:02:02.0	yes
46	(46) AV-423	STIS/CCD	1	29-Jun-2020 10:02:02.0	yes
47	(47) 2DFS-3780	STIS/CCD	1	29-Jun-2020 10:02:03.0	yes
48	(48) AV-468	STIS/CCD	1	29-Jun-2020 10:02:04.0	yes
49	(49) NGC346-25	STIS/CCD	1	29-Jun-2020 10:02:05.0	yes
50	(50) M2002SMC-81469	STIS/CCD	1	29-Jun-2020 10:02:05.0	yes
51	(51) AV-235	STIS/CCD	1	29-Jun-2020 10:02:06.0	yes
52	(52) AV-488	STIS/CCD	1	29-Jun-2020 10:02:07.0	yes
53	(53) AV-242	STIS/CCD	1	29-Jun-2020 10:02:08.0	yes
54	(54) AV-215	STIS/CCD	1	29-Jun-2020 10:02:08.0	yes
55	(55) AV-104	STIS/CCD	1	29-Jun-2020 10:02:09.0	yes
56	(56) AV-506	STIS/CCD	1	29-Jun-2020 10:02:10.0	yes
57	(57) SK-173	STIS/CCD	1	29-Jun-2020 10:02:11.0	yes

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58	(58) AV-410	STIS/CCD	1	29-Jun-2020 10:02:11.0	yes
59	(59) AV-321	STIS/CCD	1	29-Jun-2020 10:02:12.0	yes
60	(60) NGC346-26	STIS/CCD	1	29-Jun-2020 10:02:13.0	yes
61	(61) AV-189	STIS/CCD	1	29-Jun-2020 10:02:14.0	yes
62	(62) AV-326	STIS/CCD	1	29-Jun-2020 10:02:14.0	yes
63	(63) AV-16	STIS/CCD	1	29-Jun-2020 10:02:15.0	yes
64	(64) AV-43	STIS/CCD	1	29-Jun-2020 10:02:16.0	yes
65	(65) AV-304	STIS/CCD	1	29-Jun-2020 10:02:17.0	yes
66	(66) NGC346-43	STIS/CCD	1	29-Jun-2020 10:02:17.0	yes
67	(67) AV-96	STIS/CCD	1	29-Jun-2020 10:02:18.0	yes
68	(68) AV-266	STIS/CCD	1	29-Jun-2020 10:02:19.0	yes
69	(69) AV-264	STIS/CCD	1	29-Jun-2020 10:02:19.0	yes
70	(70) AV-210	STIS/CCD	1	29-Jun-2020 10:02:20.0	yes
71	(71) SK-191	STIS/CCD	1	29-Jun-2020 10:02:21.0	yes
72	(72) AV-175	STIS/CCD	1	29-Jun-2020 10:02:22.0	yes
73	(73) AV-85	STIS/CCD	1	29-Jun-2020 10:02:23.0	yes
74	(74) AV-472	STIS/CCD	1	29-Jun-2020 10:02:23.0	yes
75	(75) AV-224	STIS/CCD	1	29-Jun-2020 10:02:24.0	yes
76	(76) 2DFS-3694	STIS/CCD	1	29-Jun-2020 10:02:25.0	yes
77	(77) 2DFS-3947	STIS/CCD	1	29-Jun-2020 10:02:26.0	yes
78	(78) 2DFS-3689	STIS/CCD	1	29-Jun-2020 10:02:26.0	yes
79	(79) NGC346-35	STIS/CCD	1	29-Jun-2020 10:02:27.0	yes
80	(80) AV-393	STIS/CCD	1	29-Jun-2020 10:02:28.0	yes
81	(81) AV-261	STIS/CCD	1	29-Jun-2020 10:02:28.0	yes
82	(82) AV-374	STIS/CCD	1	29-Jun-2020 10:02:29.0	yes

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83	(83) AV-18	STIS/CCD	1	29-Jun-2020 10:02:30.0	yes
84	(84) AV-490	STIS/CCD	1	29-Jun-2020 10:02:31.0	yes
85	(85) NGC330-4	STIS/CCD	1	29-Jun-2020 10:02:32.0	yes
86	(86) AV-234	STIS/CCD	1	29-Jun-2020 10:02:32.0	yes
87	(87) AV-187	STIS/CCD	1	29-Jun-2020 10:02:33.0	yes
88	(88) NGC330-2	STIS/CCD	1	29-Jun-2020 10:02:34.0	yes
89	(89) AV-362	STIS/CCD	1	29-Jun-2020 10:02:34.0	yes
90	(90) AV-324	STIS/CCD	1	29-Jun-2020 10:02:35.0	yes
91	(91) AV-314	STIS/CCD	1	29-Jun-2020 10:02:35.0	yes
92	(92) AV-445	STIS/CCD	1	29-Jun-2020 10:02:36.0	yes
93	(93) AV-22	STIS/CCD	1	29-Jun-2020 10:02:37.0	yes
94	(94) AV-343	STIS/CCD	1	29-Jun-2020 10:02:37.0	yes
95	(95) SK-179	STIS/CCD	1	29-Jun-2020 10:02:38.0	yes
96	(96) AV-200	STIS/CCD	1	29-Jun-2020 10:02:39.0	yes
97	(97) SK-67-22	STIS/CCD	1	29-Jun-2020 10:02:39.0	yes
98	(98) BAT99-105	STIS/CCD	1	29-Jun-2020 10:02:40.0	yes
99	(99) VFTS-482	STIS/CCD	1	29-Jun-2020 10:02:41.0	yes
0A	(100) VFTS-542	STIS/CCD	1	29-Jun-2020 10:02:41.0	yes
0B	(101) VFTS-545	STIS/CCD	1	29-Jun-2020 10:02:42.0	yes
0C	(102) LH10-3061	STIS/CCD	1	29-Jun-2020 10:02:43.0	yes
0D	(103) N11-026	STIS/CCD	1	29-Jun-2020 10:02:44.0	yes
0E	(104) SK-68-137	STIS/CCD	1	29-Jun-2020 10:02:44.0	yes
0F	(105) SK-67-211	STIS/CCD	1	29-Jun-2020 10:02:45.0	yes
0G	(106) VFTS-506	STIS/CCD	1	29-Jun-2020 10:02:46.0	yes
0H	(107) VFTS-169	STIS/CCD	1	29-Jun-2020 10:02:47.0	yes

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0I	(108) BI-237	STIS/CCD	1	29-Jun-2020 10:02:48.0	yes
0J	(109) VFTS-72	STIS/CCD	1	29-Jun-2020 10:02:48.0	yes
0K	(110) MCPS-083.91120-69.69685	STIS/CCD	1	29-Jun-2020 10:02:49.0	yes
0L	(111) VFTS-267	STIS/CCD	1	29-Jun-2020 10:02:50.0	yes
0M	(112) LH114-7	STIS/CCD	1	29-Jun-2020 10:02:50.0	yes
0N	(113) W61-28-23	STIS/CCD	1	29-Jun-2020 10:02:51.0	yes
0O	(114) SK-68-133	STIS/CCD	1	29-Jun-2020 10:02:52.0	yes
0P	(115) N11-060	STIS/CCD	1	29-Jun-2020 10:02:52.0	yes
0Q	(116) ST92-5-27	STIS/CCD	1	29-Jun-2020 10:02:53.0	yes
0R	(117) VFTS-404	STIS/CCD	1	29-Jun-2020 10:02:54.0	yes
0S	(118) SK-67-166	STIS/CCD	1	29-Jun-2020 10:02:55.0	yes
0T	(119) SK-71-46	STIS/CCD	1	29-Jun-2020 10:02:56.0	yes
0U	(120) SK-67-167	STIS/CCD	1	29-Jun-2020 10:02:56.0	yes
0V	(121) SK-65-47	STIS/CCD	1	29-Jun-2020 10:02:57.0	yes
0W	(122) FARINA-88	STIS/CCD	1	29-Jun-2020 10:02:58.0	yes
0X	(123) W61-28-5	STIS/CCD	1	29-Jun-2020 10:02:59.0	yes
0Y	(124) VFTS-355	STIS/CCD	1	29-Jun-2020 10:02:59.0	yes
0Z	(125) VFTS-586	STIS/CCD	1	29-Jun-2020 10:03:00.0	yes
1A	(126) N11-020	STIS/CCD	1	29-Jun-2020 10:03:01.0	yes
1B	(127) ST92-4-18	STIS/CCD	1	29-Jun-2020 10:03:02.0	yes
1C	(128) LMCE078-1	STIS/CCD	1	29-Jun-2020 10:03:03.0	yes
1D	(129) N11-038	STIS/CCD	1	29-Jun-2020 10:03:04.0	yes
1E	(130) SK-69-212	STIS/CCD	1	29-Jun-2020 10:03:04.0	yes
1F	(131) BI-265	STIS/CCD	1	29-Jun-2020 10:03:05.0	yes
1G	(132) SK-70-69	STIS/CCD	1	29-Jun-2020 10:03:06.0	yes

Proposal 16230 (STScI Edit Number: 0, Created: Monday, June 29, 2020 at 9:04:05 AM Eastern Standard Time) - Overview

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1H	(133) ST92-5-52	STIS/CCD	1	29-Jun-2020 10:03:07.0	yes
1I	(134) N11-051	STIS/CCD	1	29-Jun-2020 10:03:07.0	yes
1J	(135) PGMW-3120	STIS/CCD	1	29-Jun-2020 10:03:09.0	yes
1K	(136) SK-69-104	STIS/CCD	1	29-Jun-2020 10:03:09.0	yes
1L	(137) SK-70-115	STIS/CCD	1	29-Jun-2020 10:03:10.0	yes
1M	(138) SK-67-111	STIS/CCD	1	29-Jun-2020 10:03:11.0	yes
1N	(139) SK-65-22	STIS/CCD	1	29-Jun-2020 10:03:12.0	yes
1O	(140) SK-71-19	STIS/CCD	1	29-Jun-2020 10:03:13.0	yes
1P	(141) N11-018	STIS/CCD	1	29-Jun-2020 10:03:14.0	yes
1Q	(142) SK-66-100	STIS/CCD	1	29-Jun-2020 10:03:15.0	yes
1R	(143) SK-71-50	STIS/CCD	1	29-Jun-2020 10:03:15.0	yes
1S	(144) SK-66-18	STIS/CCD	1	29-Jun-2020 10:03:16.0	yes
1T	(145) BI-13	STIS/CCD	1	29-Jun-2020 10:03:17.0	yes
1U	(146) PGMW-3070	STIS/CCD	1	29-Jun-2020 10:03:18.0	yes
1V	(147) VFST-406	STIS/CCD	1	29-Jun-2020 10:03:19.0	yes
1W	(148) SK-66-152	STIS/CCD	1	29-Jun-2020 10:03:20.0	yes
1X	(149) SK-69-83	STIS/CCD	1	29-Jun-2020 10:03:20.0	yes
1Y	(150) SK-69-50	STIS/CCD	1	29-Jun-2020 10:03:21.0	yes
1Z	(151) N11-032	STIS/CCD	1	29-Jun-2020 10:03:22.0	yes
2A	(152) SK-68-16	STIS/CCD	1	29-Jun-2020 10:03:23.0	yes
2B	(153) SK-67-118	STIS/CCD	1	29-Jun-2020 10:03:24.0	yes
2C	(154) VFST-190	STIS/CCD	1	29-Jun-2020 10:03:25.0	yes
2D	(155) LH9-34	STIS/CCD	1	29-Jun-2020 10:03:26.0	yes
2E	(156) SK-67-168	STIS/CCD	1	29-Jun-2020 10:03:26.0	yes
2F	(157) SK-67-261	STIS/CCD	1	29-Jun-2020 10:03:27.0	yes

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2G	(158) SK-67-101	STIS/CCD	1	29-Jun-2020 10:03:28.0	yes
2H	(159) LMC-X-4	STIS/CCD	1	29-Jun-2020 10:03:29.0	yes
2I	(160) N11-013	STIS/CCD	1	29-Jun-2020 10:03:30.0	yes
2J	(161) BI-184	STIS/CCD	1	29-Jun-2020 10:03:31.0	yes
2K	(162) SK-67-191	STIS/CCD	1	29-Jun-2020 10:03:31.0	yes
2L	(163) SK-69-279	STIS/CCD	1	29-Jun-2020 10:03:32.0	yes
2M	(164) SK-67-5	STIS/CCD	1	29-Jun-2020 10:03:33.0	yes
2N	(165) SK-68-135	STIS/CCD	1	29-Jun-2020 10:03:34.0	yes
2O	(166) SK-71-41	STIS/CCD	1	29-Jun-2020 10:03:35.0	yes
2P	(167) SK-71-8	STIS/CCD	1	29-Jun-2020 10:03:36.0	yes
2Q	(168) SK-66-17	STIS/CCD	1	29-Jun-2020 10:03:37.0	yes
2R	(169) SK-69-178	STIS/CCD	1	29-Jun-2020 10:03:38.0	yes
2S	(170) BI-128	STIS/CCD	1	29-Jun-2020 10:03:39.0	yes
2T	(171) SK-70-13	STIS/CCD	1	29-Jun-2020 10:03:39.0	yes
2U	(172) N11-046	STIS/CCD	1	29-Jun-2020 10:03:40.0	yes
2V	(173) SK-68-140	STIS/CCD	1	29-Jun-2020 10:03:41.0	yes
2W	(174) SK-69-43	STIS/CCD	1	29-Jun-2020 10:03:42.0	yes
2X	(175) SK-68-41	STIS/CCD	1	29-Jun-2020 10:03:43.0	yes
2Y	(176) SK-68-52	STIS/CCD	1	29-Jun-2020 10:03:44.0	yes
2Z	(177) SK-67-106	STIS/CCD	1	29-Jun-2020 10:03:45.0	yes
3A	(178) LH-9-89	STIS/CCD	1	29-Jun-2020 10:03:45.0	yes
3B	(179) SK-70-79	STIS/CCD	1	29-Jun-2020 10:03:46.0	yes
3C	(180) SK-67-216	STIS/CCD	1	29-Jun-2020 10:03:47.0	yes
3D	(181) HV-5622	STIS/CCD	1	29-Jun-2020 10:03:48.0	yes
3E	(182) SK-67-2	STIS/CCD	1	29-Jun-2020 10:03:49.0	yes

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3F	(183) SK-66-35	STIS/CCD	1	29-Jun-2020 10:03:50.0	yes
3G	(184) SK-67-14	STIS/CCD	1	29-Jun-2020 10:03:50.0	yes
3H	(185) SK-68-23A	STIS/CCD	1	29-Jun-2020 10:03:52.0	yes
3I	(186) SK-71-35	STIS/CCD	1	29-Jun-2020 10:03:52.0	yes
3J	(187) SK-65-2	STIS/CCD	1	29-Jun-2020 10:03:53.0	yes
3K	(188) N206-FS-170	STIS/CCD	1	29-Jun-2020 10:03:54.0	yes
3L	(189) SK-69-52	STIS/CCD	1	29-Jun-2020 10:03:55.0	yes
3M	(190) SK-68-26	STIS/CCD	1	29-Jun-2020 10:03:56.0	yes
3N	(191) SK-70-50	STIS/CCD	1	29-Jun-2020 10:03:57.0	yes
3O	(192) SK-67-78	STIS/CCD	1	29-Jun-2020 10:03:58.0	yes
3P	(193) SK-70-16	STIS/CCD	1	29-Jun-2020 10:03:58.0	yes
3Q	(194) SK-69-140	STIS/CCD	1	29-Jun-2020 10:03:59.0	yes
3R	(195) SK-68-8	STIS/CCD	1	29-Jun-2020 10:04:00.0	yes
3S	(196) NGC2004-3	STIS/CCD	1	29-Jun-2020 10:04:01.0	yes
3T	(197) SK-67-195	STIS/CCD	1	29-Jun-2020 10:04:02.0	yes
3U	(198) SK-67-197	STIS/CCD	1	29-Jun-2020 10:04:02.0	yes
3V	(199) SK-66-50	STIS/CCD	1	29-Jun-2020 10:04:03.0	yes
3W	(200) SK-67-207	STIS/CCD	1	29-Jun-2020 10:04:04.0	yes

200 Total Orbits Used

ABSTRACT

We propose a SNAP program to obtain NUV and blue optical spectrophotometry (1700 - 5700 Ang) of 200 Magellanic cloud OB stars in the ULLYSES sample. The new data will complete the HST UV coverage of the absolute flux calibrated ULLYSES sample and merge it with current and forthcoming optical data. The observations will complement and enhance the power and utility of the ULLYSES data. The proposed G230LB spectra will provide complete coverage of the 2175 Ang extinction bump and capture important spectral diagnostics that are absent in the current ULLYSES wavelength coverage for most stars. Supporting G430L spectroscopy will furnish critical temperature and surface gravity diagnostics that

Proposal 16230 (STScI Edit Number: 0, Created: Monday, June 29, 2020 at 9:04:05 AM Eastern Standard Time) - Overview

are essential to disentangle the slope of the UV extinction from stellar effects. These same data will also furnish powerful constraints for model atmosphere analyses. Finally, the new data will be a valuable addition to the ULLYSES spectral library since they will complete its UV coverage and include flux calibrated spectra of the Balmer jump and upper Balmer lines.

In the spirit of the ULLYSES program, we waive proprietary period so that the data will become immediately available to the community.

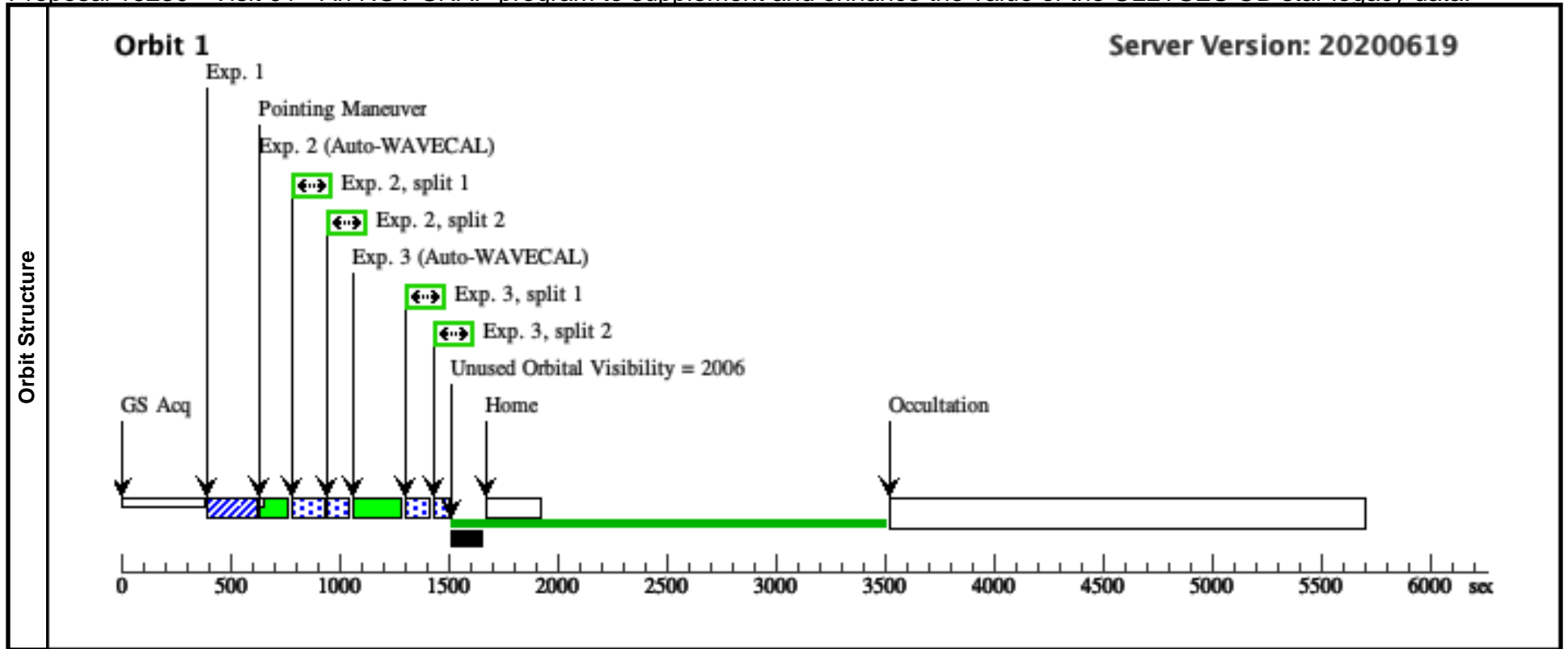
OBSERVING DESCRIPTION

We will observe the SMC and SMC OB stars in the ULLYSES sample with the STIS/CCD G230LB and G430L gratings.

Proposal 16230 - Visit 01 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

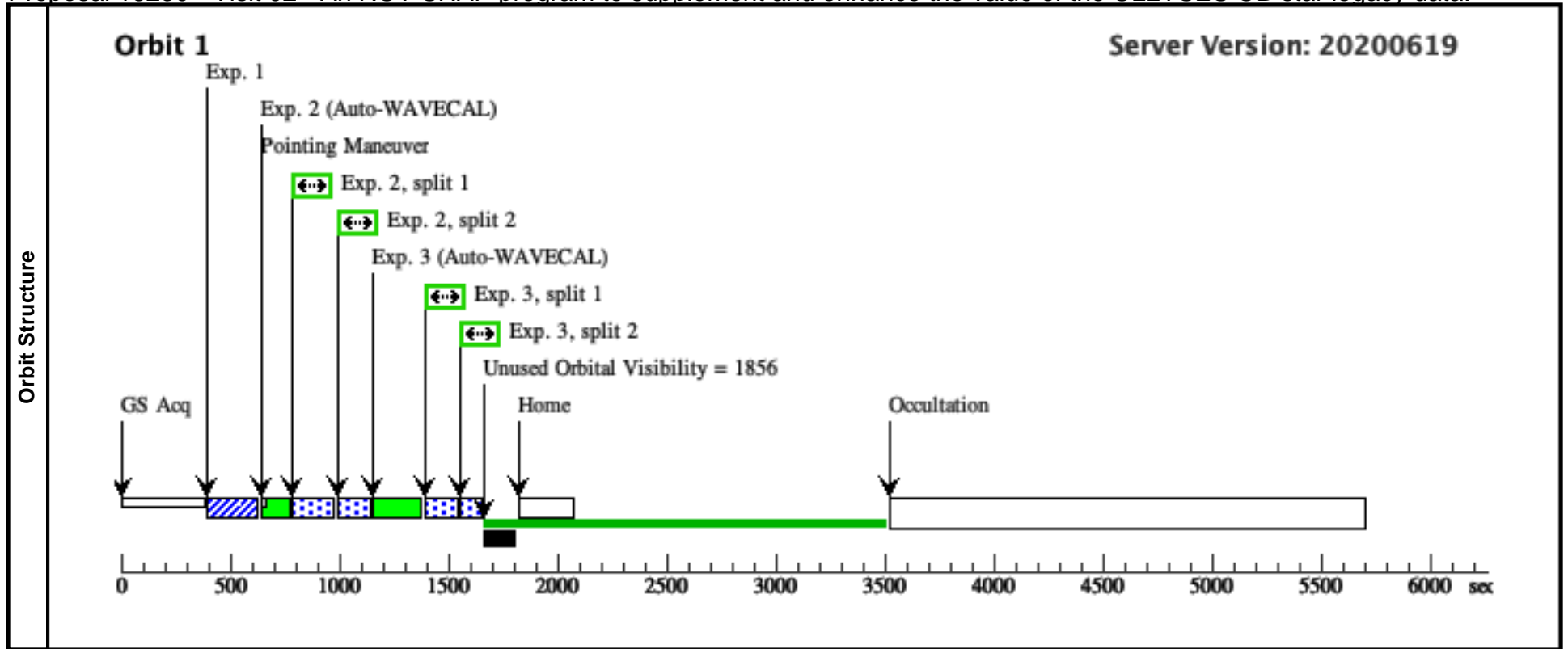
Visit	Proposal 16230, Visit 01 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(1)	NGC346-355	RA: 00 59 0.7611 (14.7531712d) Dec: -72 10 28.19 (-72.17450d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.74+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(1) NGC346-355	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(1) NGC346-355	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			137 Secs (137 Secs)	
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	3	(1446278)	(1) NGC346-355	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			66 Secs (66 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 02 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

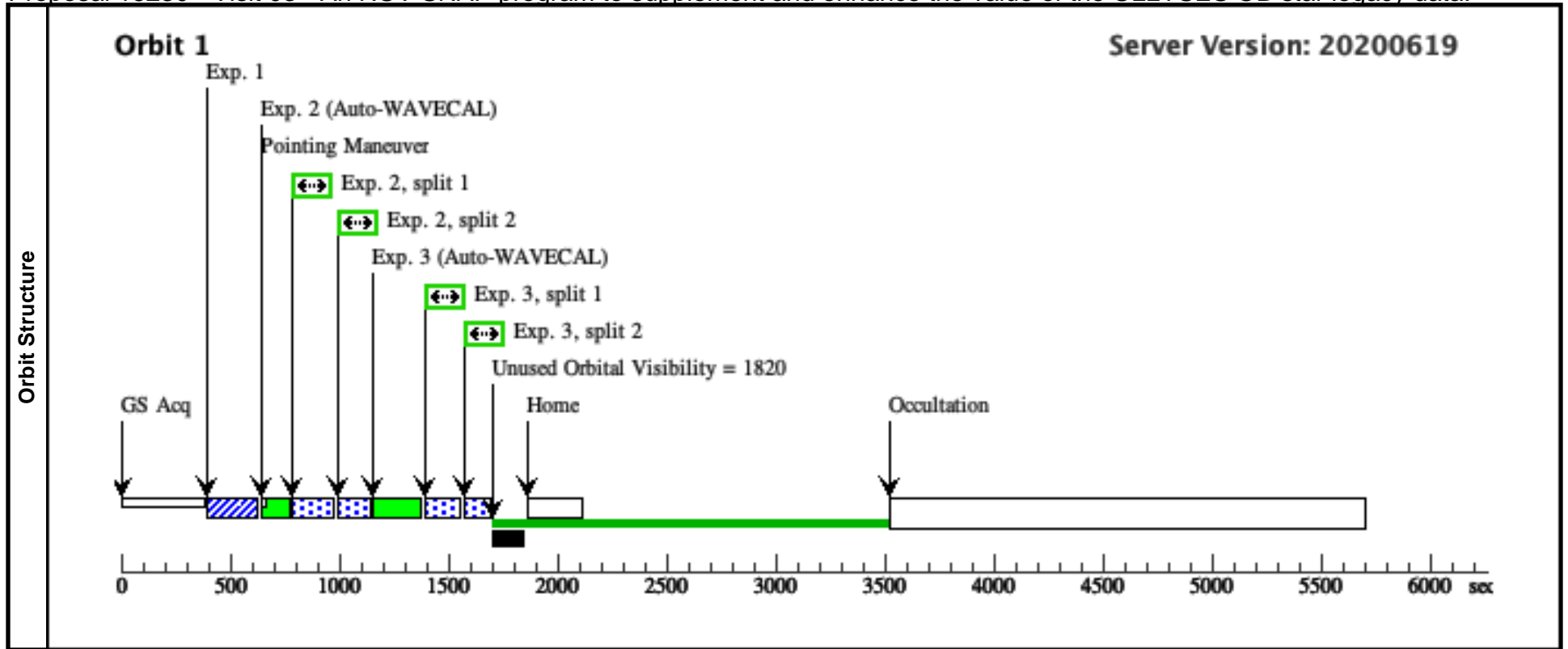
Visit	Proposal 16230, Visit 02 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(2)	SK-183	RA: 01 29 24.5516 (22.3522983d) Dec: -73 33 16.37 (-73.55455d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.82+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(2) SK-183	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(2) SK-183	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			220 Secs (220 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(2) SK-183	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			129 Secs (129 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 03 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

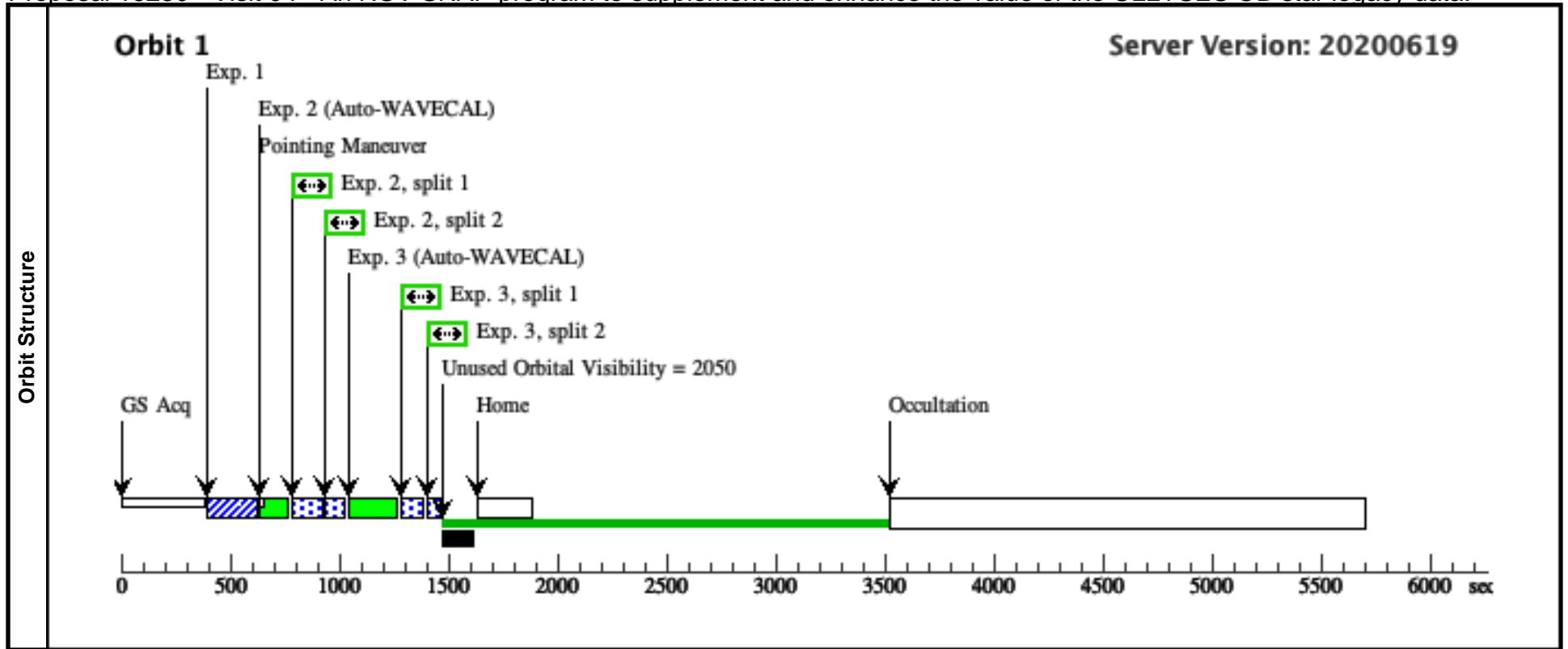
Visit	Proposal 16230, Visit 03 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(3)	AV-14	RA: 00 46 32.6270 (11.6359458d) Dec: -73 06 5.65 (-73.10157d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.77+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(3) AV-14	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(3) AV-14	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			224 Secs (224 Secs)	
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									[==>(Split 2)]	
	3	(1446278)	(3) AV-14	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			162 Secs (162 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 04 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

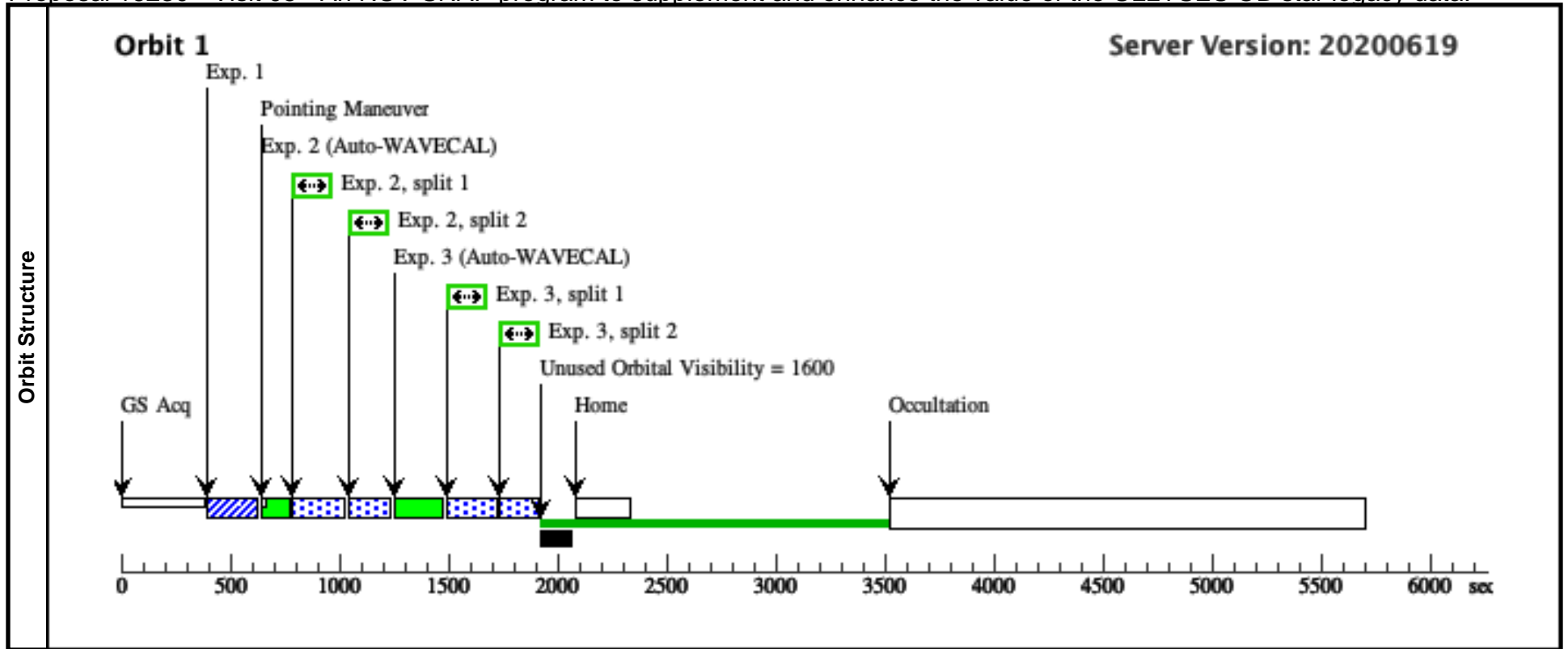
Visit	Proposal 16230, Visit 04 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(4)	NGC346-435	RA: 00 59 4.4987 (14.7687446d) Dec: -72 10 24.77 (-72.17355d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.57+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(4) NGC346-435	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(4) NGC346-435	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			118 Secs (118 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(4) NGC346-435	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			41 Secs (41 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 05 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

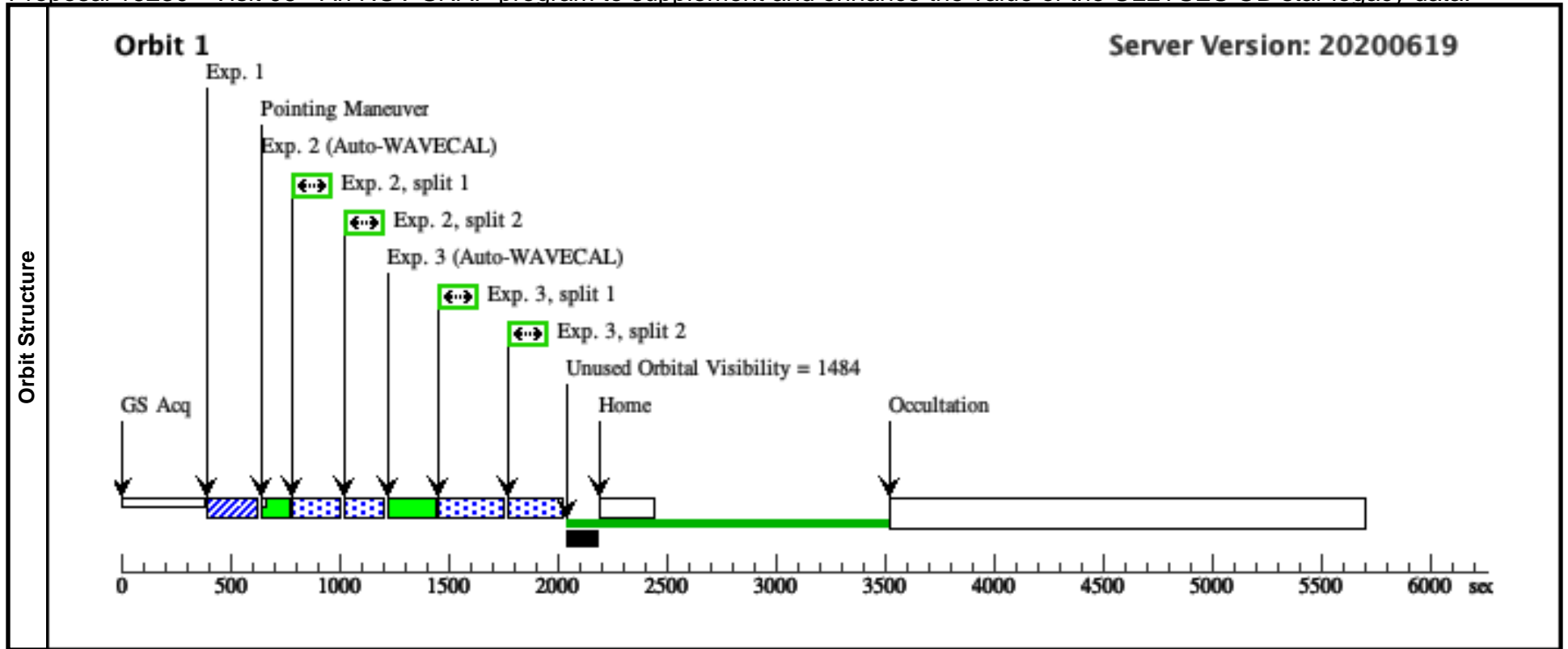
Visit	Proposal 16230, Visit 05 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(5)	AV-177	RA: 00 56 44.1059 (14.1837746d) Dec: -72 03 31.70 (-72.05881d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.53+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(5) AV-177	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(5) AV-177	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			318 Secs (318 Secs)	
								[==>(Split 1)]	[1]	
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3	(1446278)	(5) AV-177	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			287 Secs (287 Secs)		
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Proposal 16230 - Visit 06 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

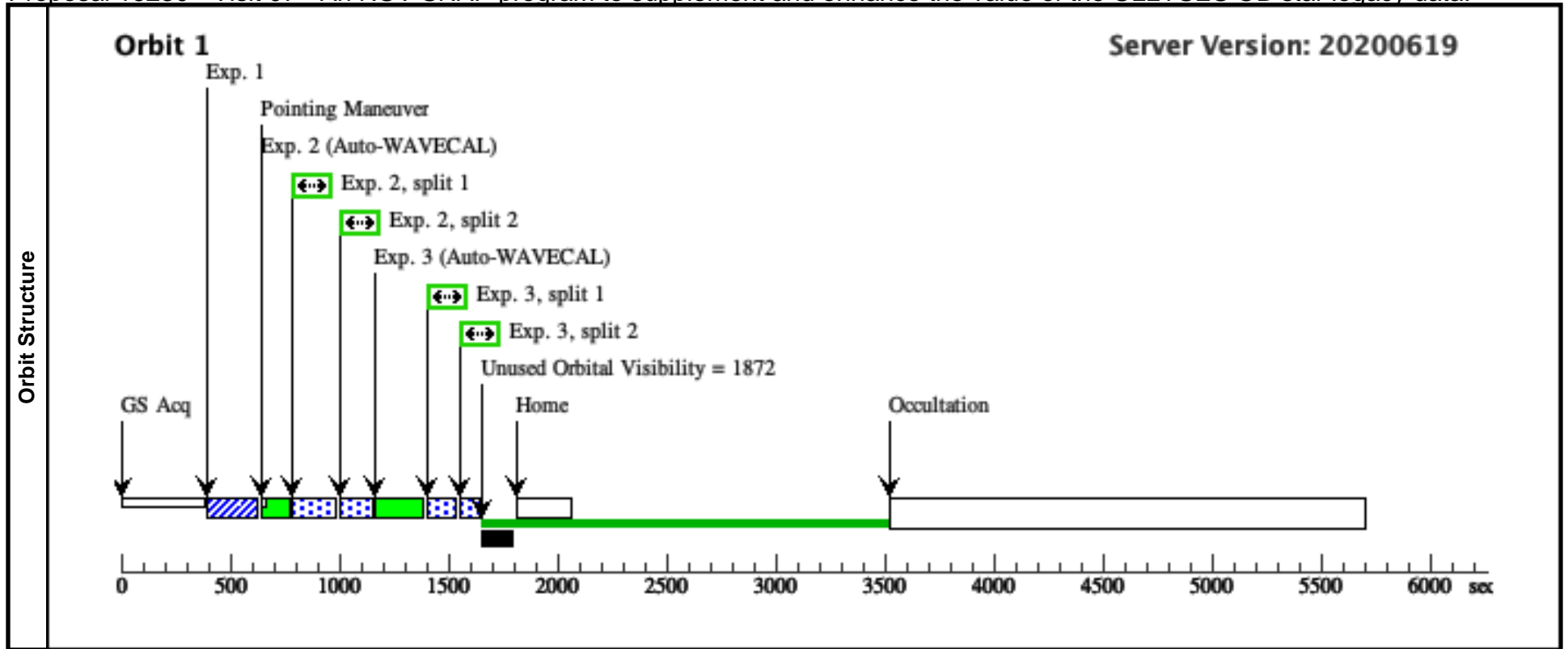
Visit	Proposal 16230, Visit 06 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(6)	AV-435	RA: 01 08 17.9080 (17.0746167d) Dec: -71 59 54.39 (-71.99844d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.00+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(6) AV-435	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(6) AV-435	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			285 Secs (285 Secs)	
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	3	(1446281)	(6) AV-435	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			436 Secs (436 Secs)	
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Proposal 16230 - Visit 07 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

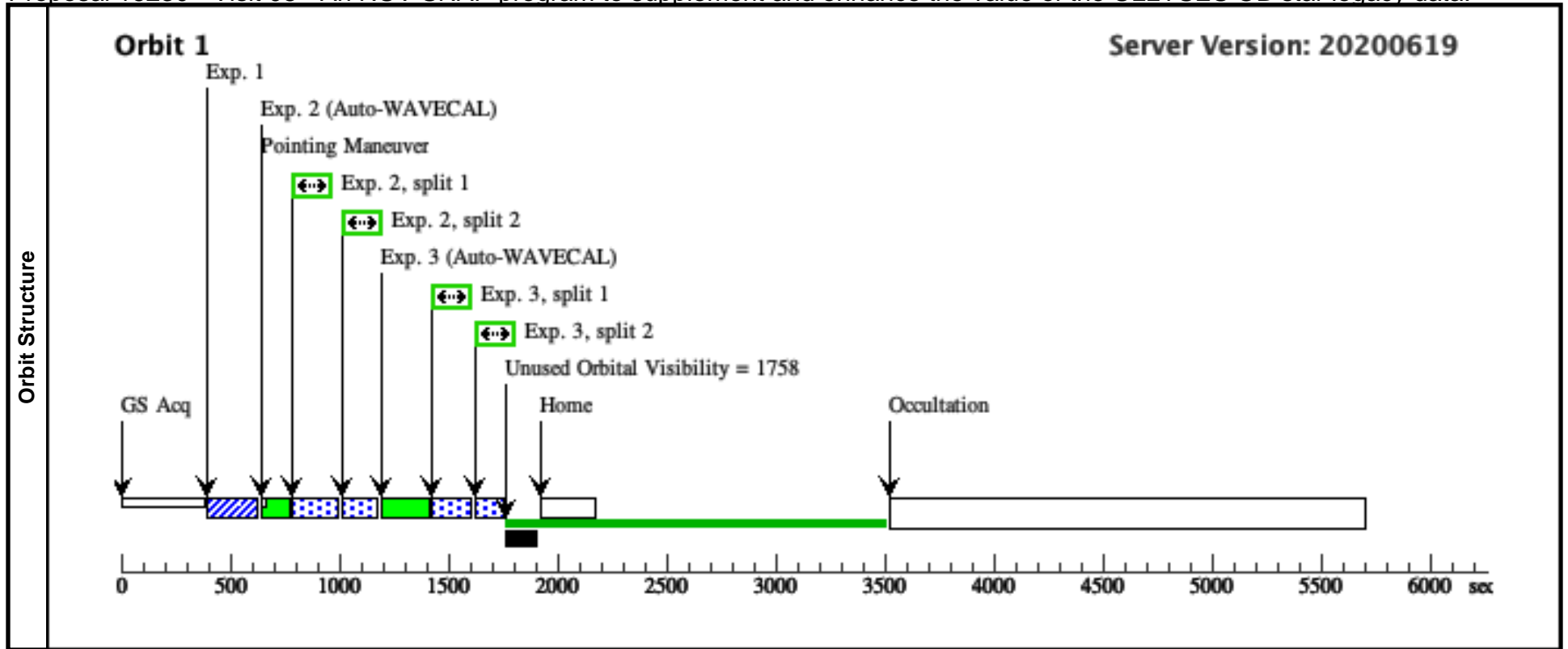
Visit	Proposal 16230, Visit 07 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(7)	NGC346-7	RA: 00 58 57.3983 (14.7391596d) Dec: -72 10 33.68 (-72.17602d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.07+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(7) NGC346-7	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(7) NGC346-7	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			233 Secs (233 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(7) NGC346-7	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			99 Secs (99 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 08 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

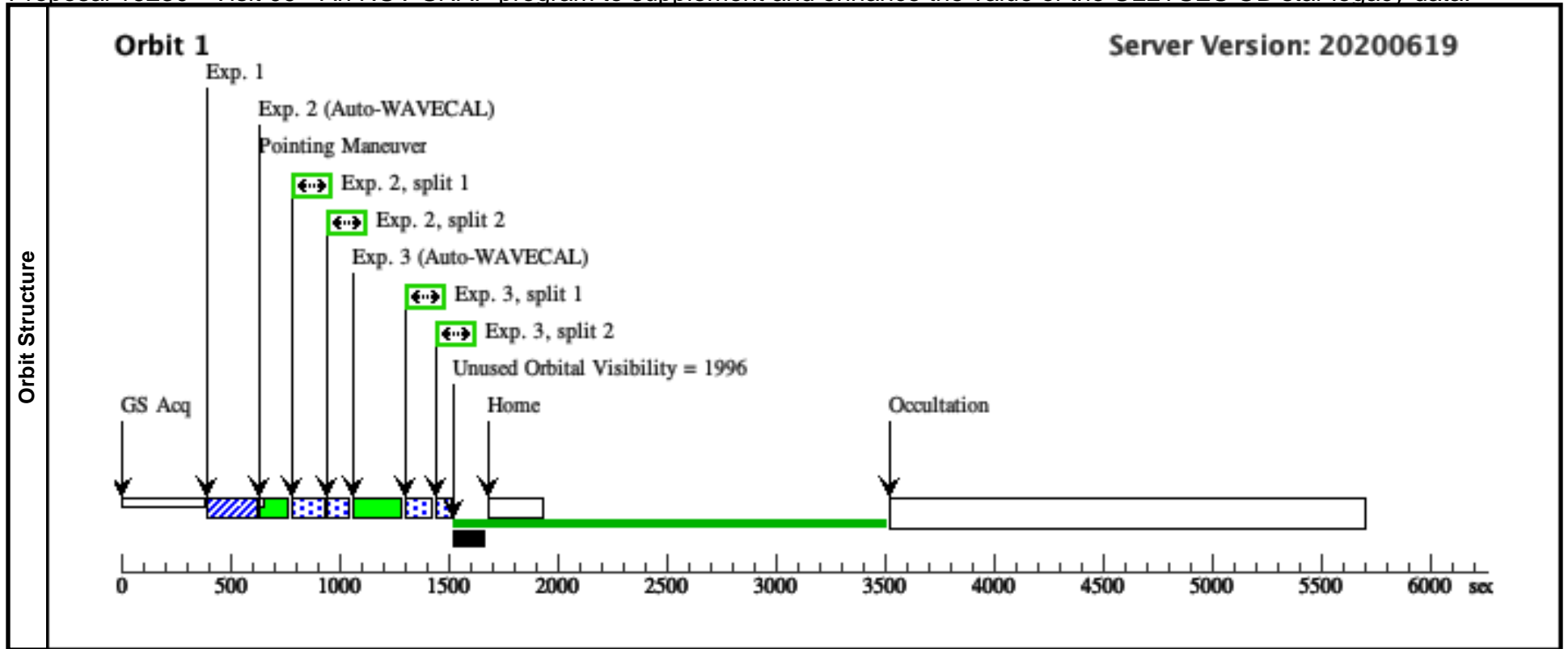
Visit	Proposal 16230, Visit 08 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	AV-388	RA: 01 05 39.5332 (16.4147217d) Dec: -72 29 26.96 (-72.49082d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.09+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(8) AV-388	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(8) AV-388	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			256 Secs (256 Secs)	
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									[==>(Split 2)]	
	3	(1446278)	(8) AV-388	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			191 Secs (191 Secs)	
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Proposal 16230 - Visit 09 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

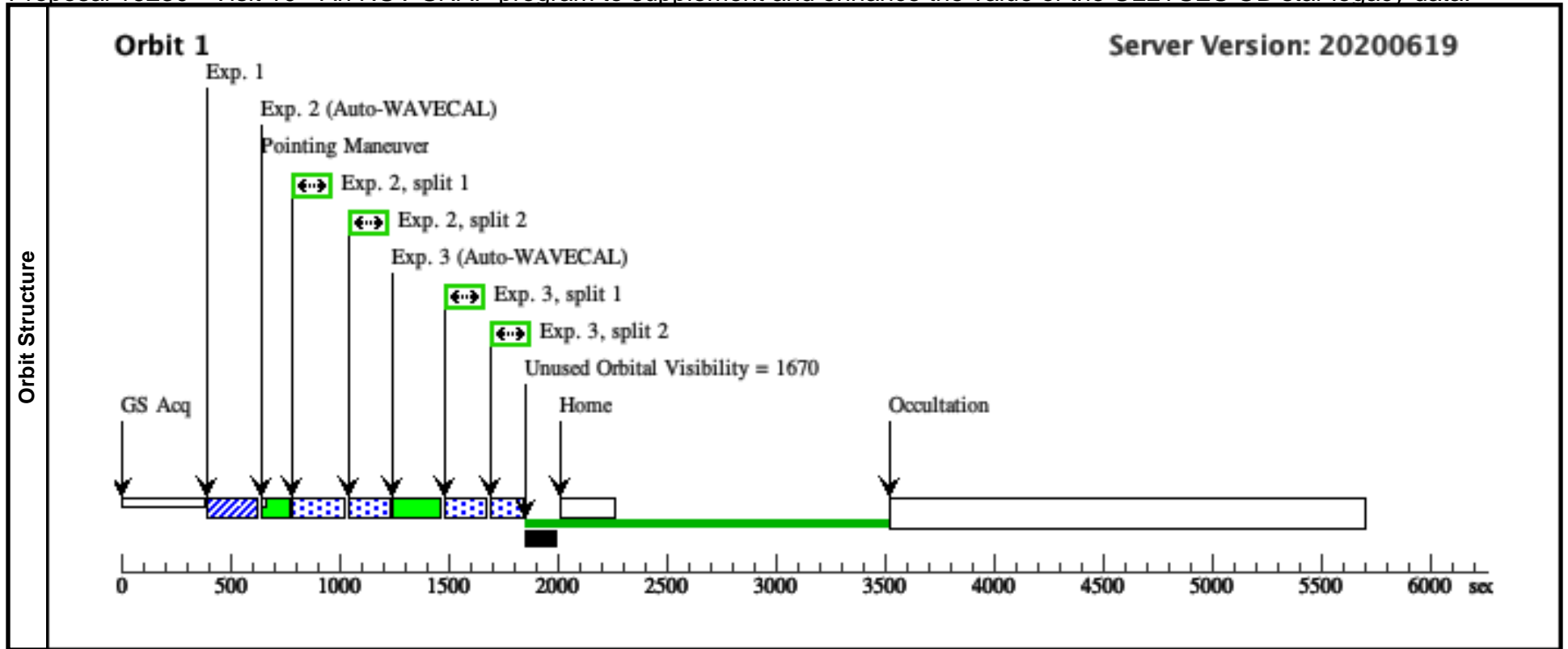
Visit	Proposal 16230, Visit 09 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(9)	AV-75	RA: 00 50 32.4076 (12.6350317d) Dec: -72 52 36.46 (-72.87679d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.70+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(9) AV-75	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(9) AV-75	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			137 Secs (137 Secs)	
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									[==>(Split 2)]	
	3	(1446281)	(9) AV-75	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			75 Secs (75 Secs)	
									[==>(Split 1)]	[1]
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Proposal 16230 - Visit 10 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

Visit	Proposal 16230, Visit 10 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(10)	AV-377	RA: 01 05 7.3849 (16.2807704d) Dec: -72 48 18.73 (-72.80520d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.59+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(10) AV-377	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(10) AV-377	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			313 Secs (313 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(10) AV-377	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			221 Secs (221 Secs)		
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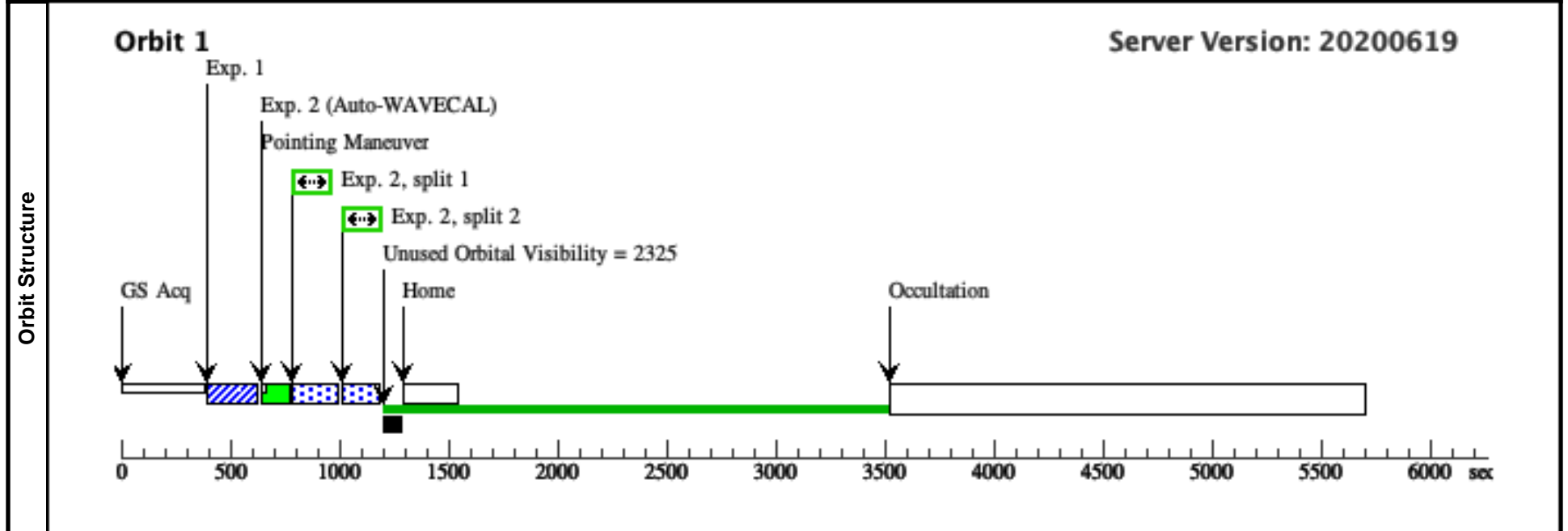
Proposal 16230 - Visit 11 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

Visit	Proposal 16230, Visit 11				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(11)	NGC346-368	RA: 00 59 1.8100 (14.7575417d) Dec: -72 10 31.30 (-72.17536d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.04+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[MAIN SEQUENCE O]					

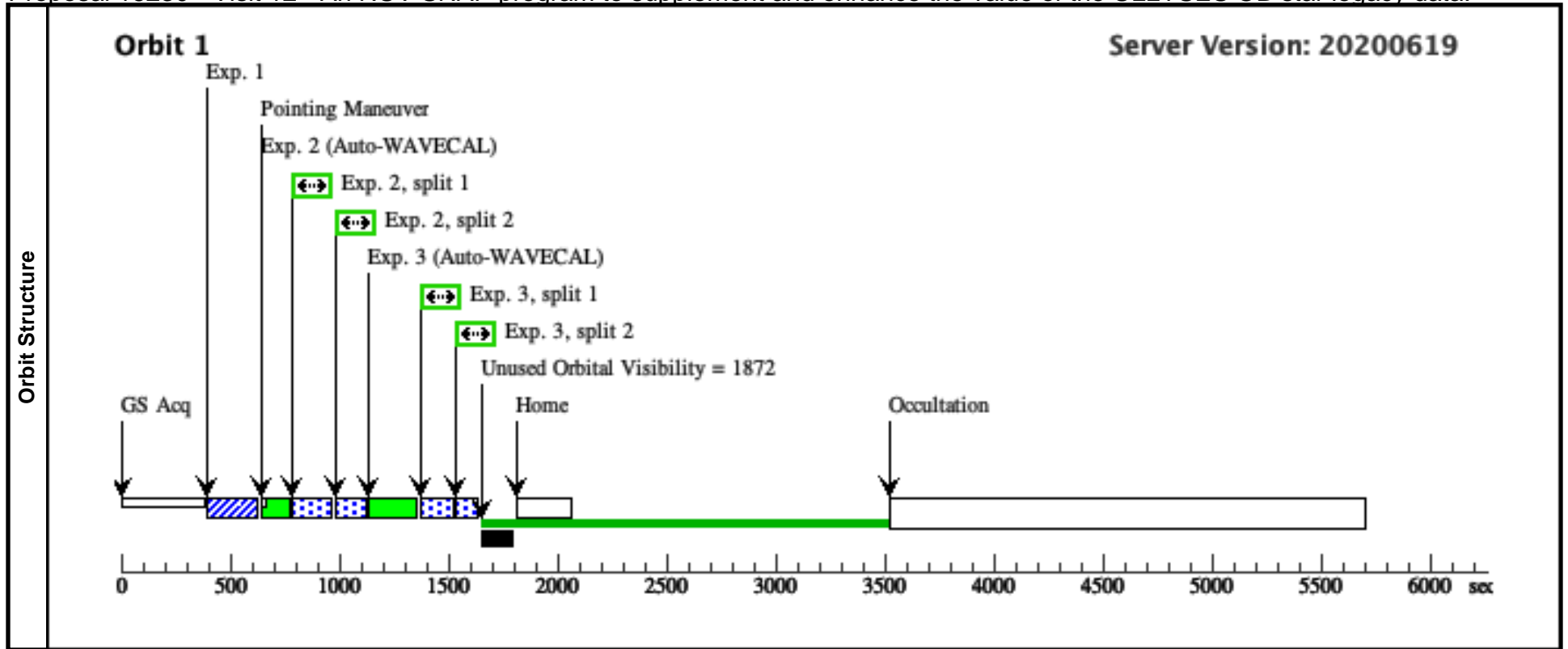
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(11) NGC346-368	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(11) NGC346-368	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			266 Secs (266 Secs)	
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Proposal 16230 - Visit 12 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

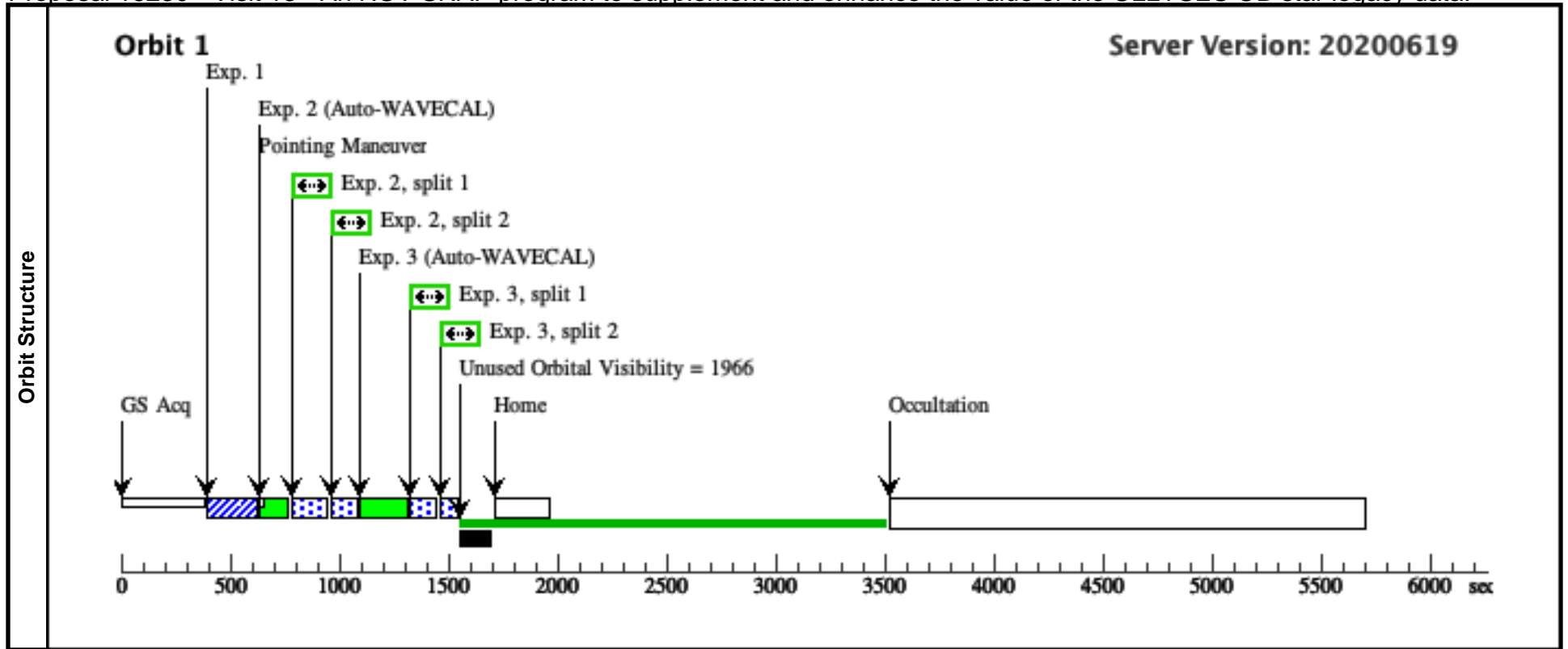
Visit	Proposal 16230, Visit 12 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(12)	AV-61	RA: 00 50 1.8682 (12.5077842d) Dec: -72 11 26.61 (-72.19072d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.54+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(12) AV-61	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(12) AV-61	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			201 Secs (201 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(12) AV-61	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			131 Secs (131 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 13 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

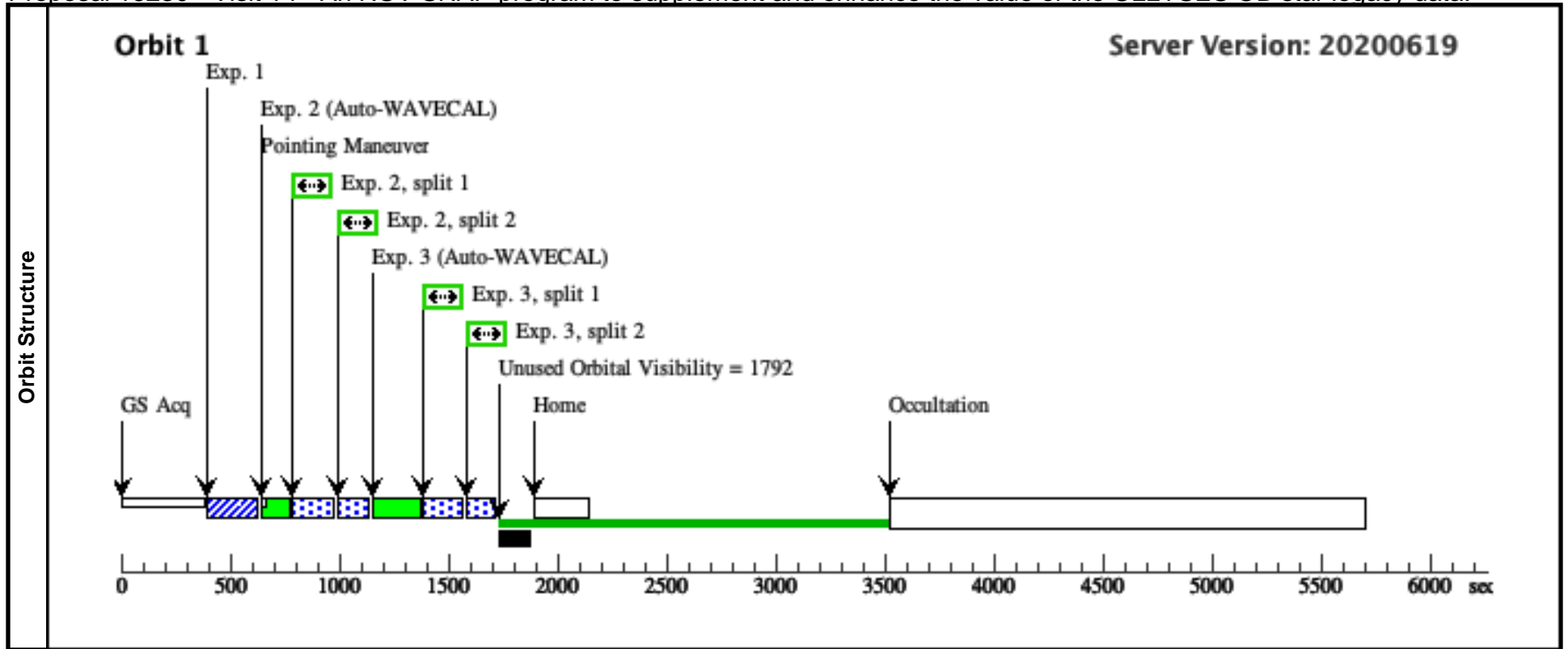
Visit	Proposal 16230, Visit 13 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(13)	AV-15	RA: 00 46 42.1609 (11.6756704d) Dec: -73 24 55.51 (-73.41542d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.12+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(13) AV-15	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(13) AV-15	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			160 Secs (160 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(13) AV-15	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			84 Secs (84 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 14 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

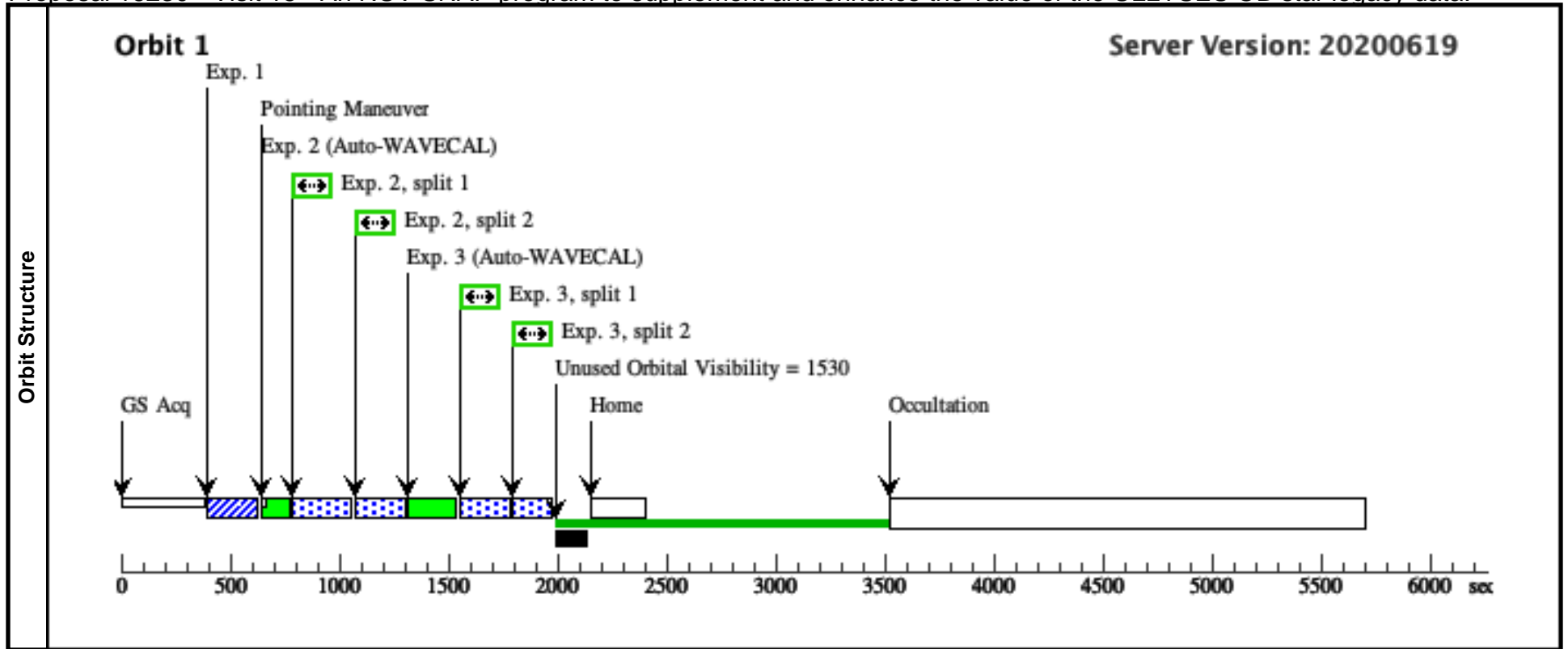
Visit	Proposal 16230, Visit 14 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(14)	AV-476	RA: 01 13 42.4532 (18.4268883d) Dec: -73 17 29.54 (-73.29154d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.52+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(14) AV-476	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(14) AV-476	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			215 Secs (215 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(14) AV-476	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			197 Secs (197 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 15 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:05 GMT 2020

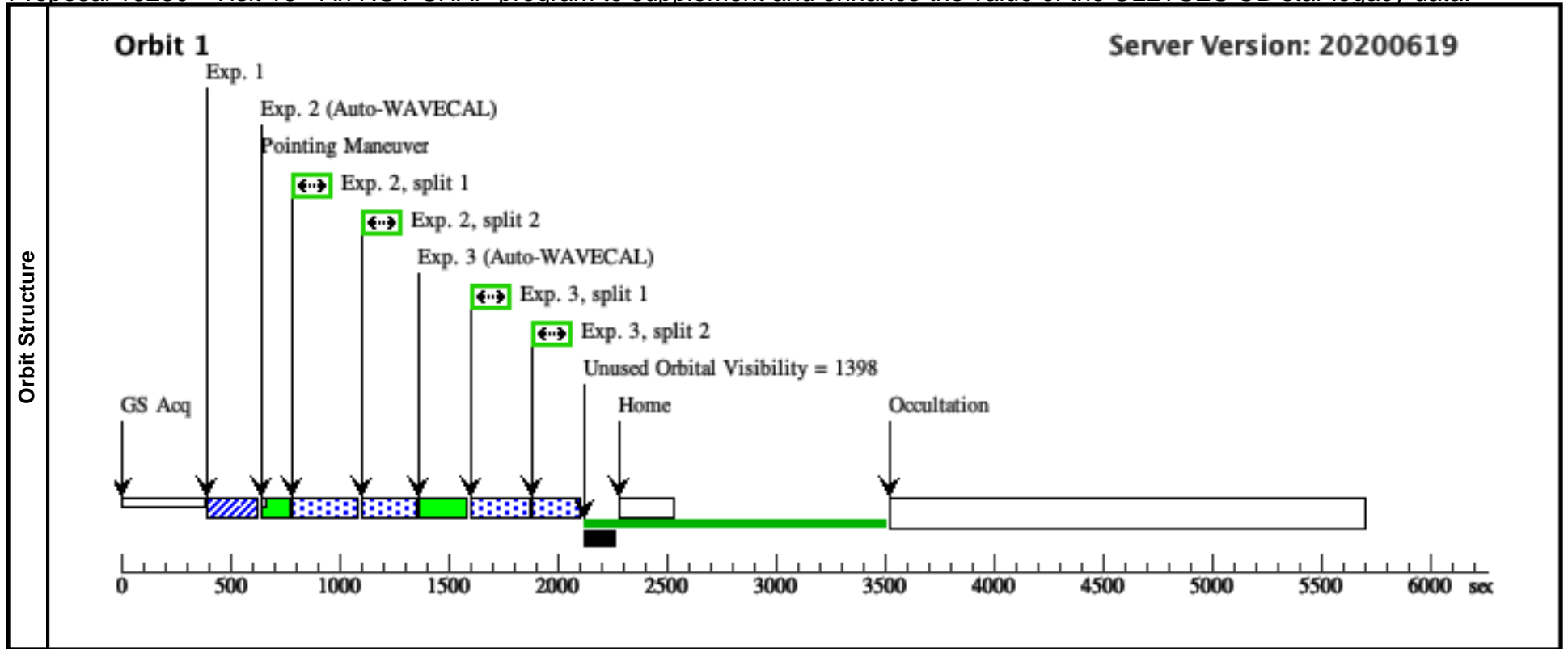
Visit	Proposal 16230, Visit 15 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(15)	NGC346-28	RA: 00 58 31.7564 (14.6323183d) Dec: -72 10 57.98 (-72.18277d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.01+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(15) NGC346-28	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(15) NGC346-28	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			380 Secs (380 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(15) NGC346-28	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			296 Secs (296 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 16 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

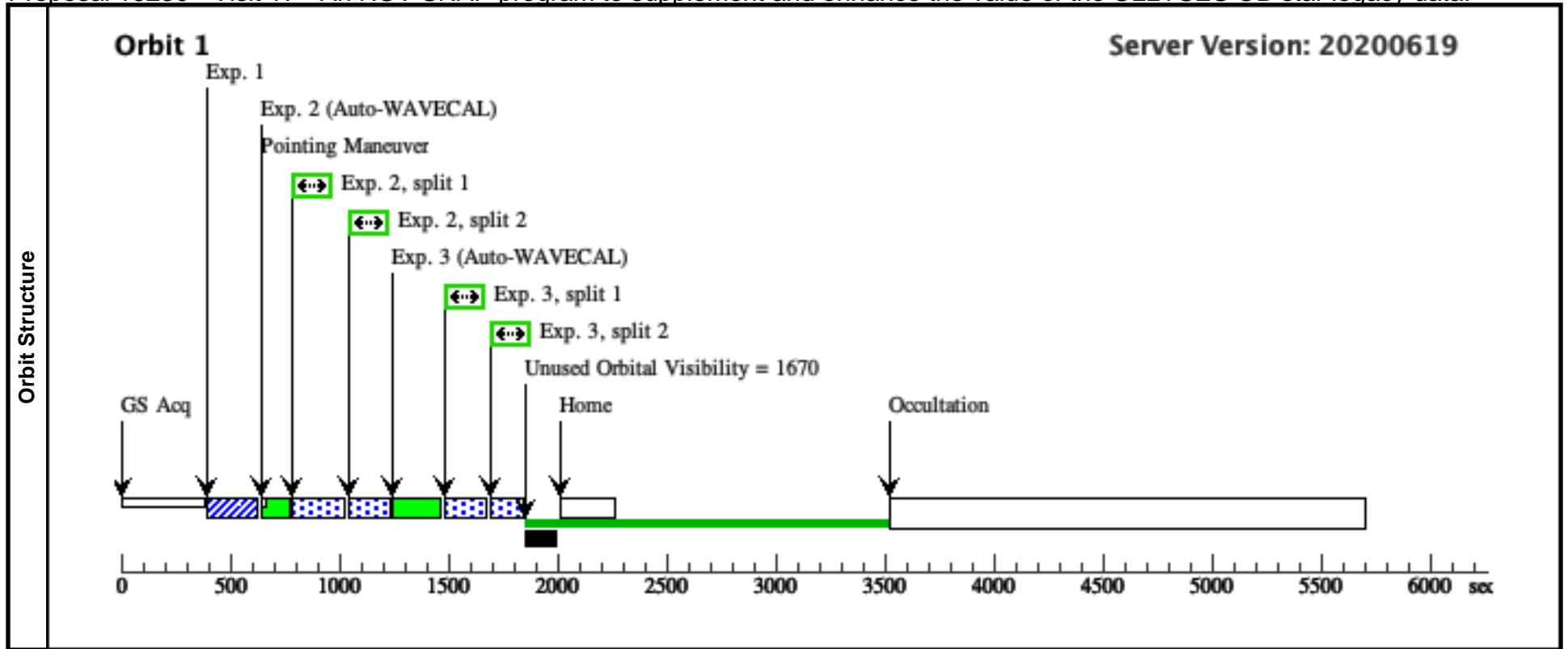
Visit	Proposal 16230, Visit 16 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	2DFS-3954	RA: 01 30 43.1080 (22.6796167d) Dec: -73 25 4.14 (-73.41782d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.27+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(16) 2DFS-3954	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(16) 2DFS-3954	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			431 Secs (431 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(16) 2DFS-3954	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			376 Secs (376 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 17 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

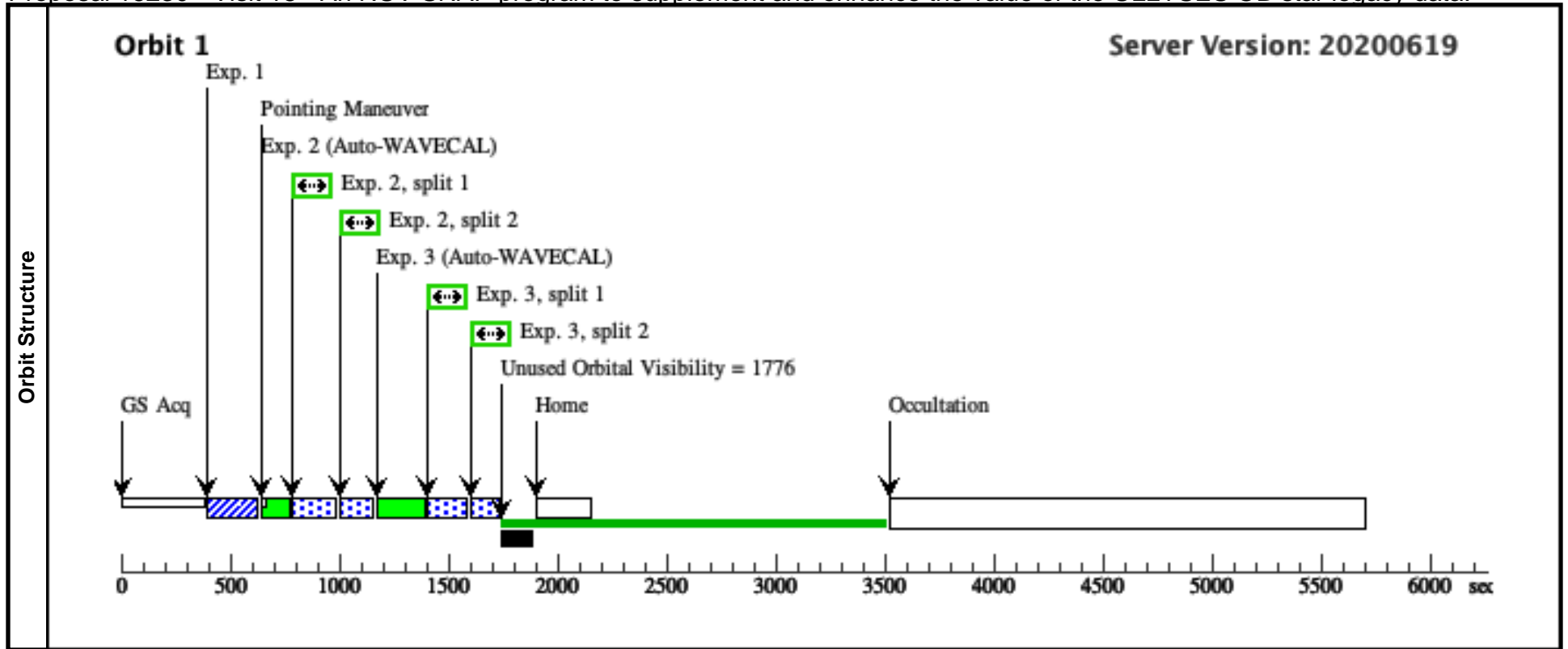
Visit	Proposal 16230, Visit 17 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(17)	AV-446	RA: 01 09 25.4312 (17.3559633d) Dec: -73 09 29.93 (-73.15831d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.59+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(17) AV-446	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(17) AV-446	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			313 Secs (313 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(17) AV-446	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			221 Secs (221 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 18 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

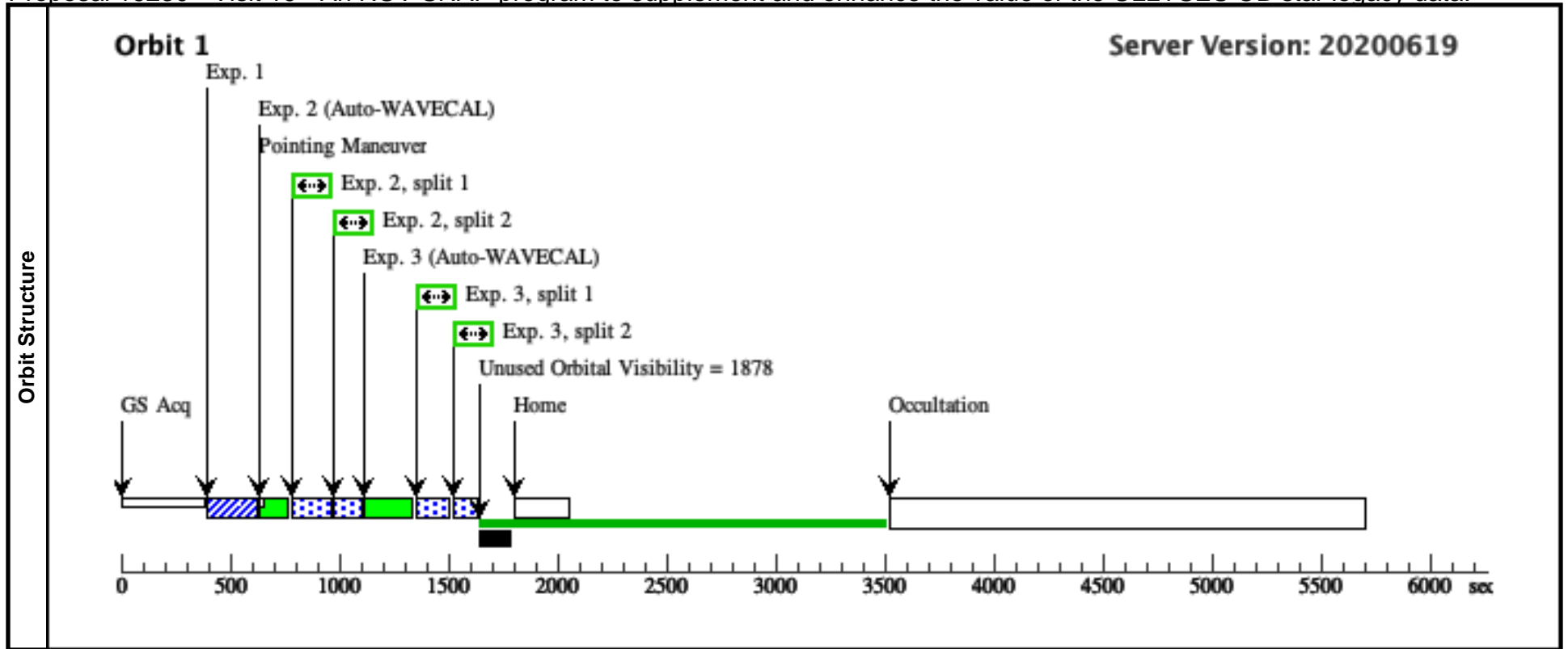
Visit	Proposal 16230, Visit 18 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(18)	AV-243	RA: 01 00 6.7279 (15.0280329d) Dec: -72 47 19.14 (-72.78865d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.84+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(18) AV-243	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(18) AV-243	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			235 Secs (235 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(18) AV-243	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			193 Secs (193 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 19 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

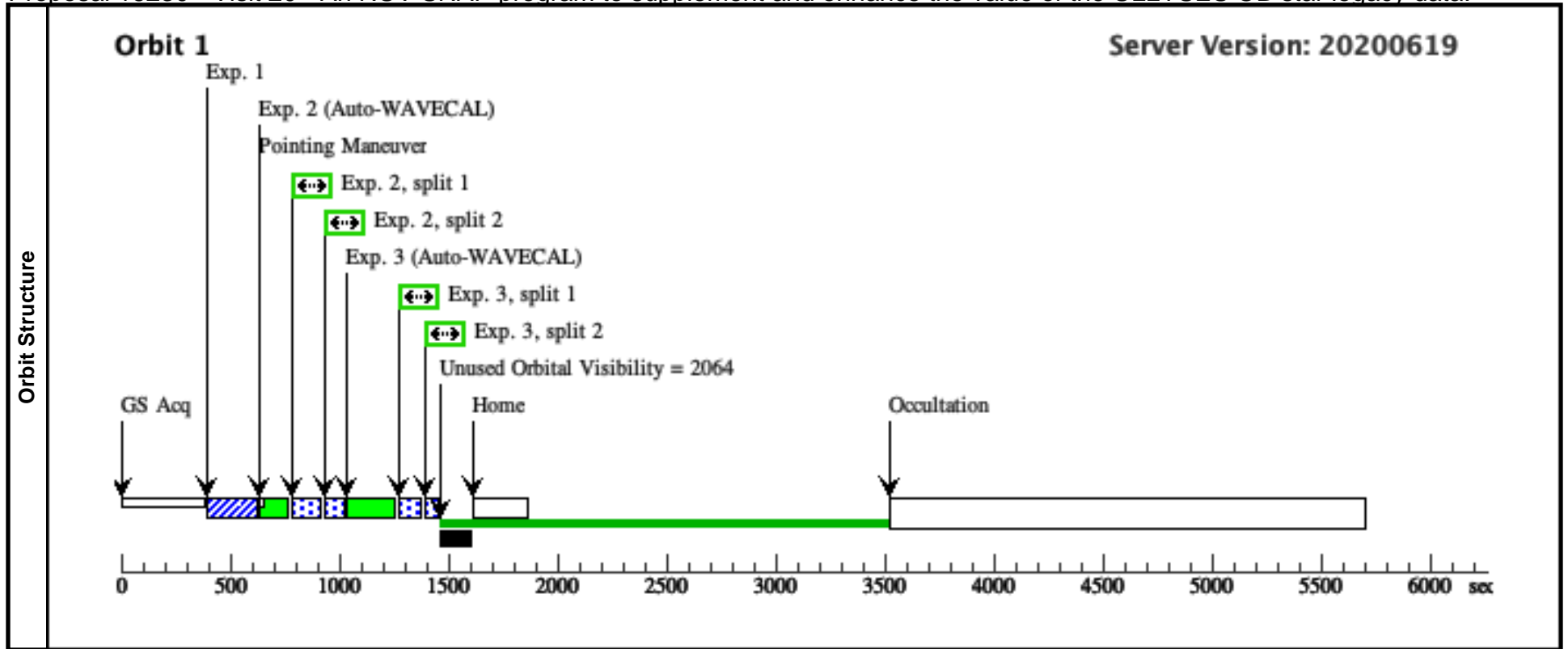
Visit	Proposal 16230, Visit 19 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	AV-83	RA: 00 50 52.0035 (12.7166813d) Dec: -72 42 14.96 (-72.70416d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.31+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(19) AV-83	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(19) AV-83	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			188 Secs (188 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(19) AV-83	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			144 Secs (144 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 20 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

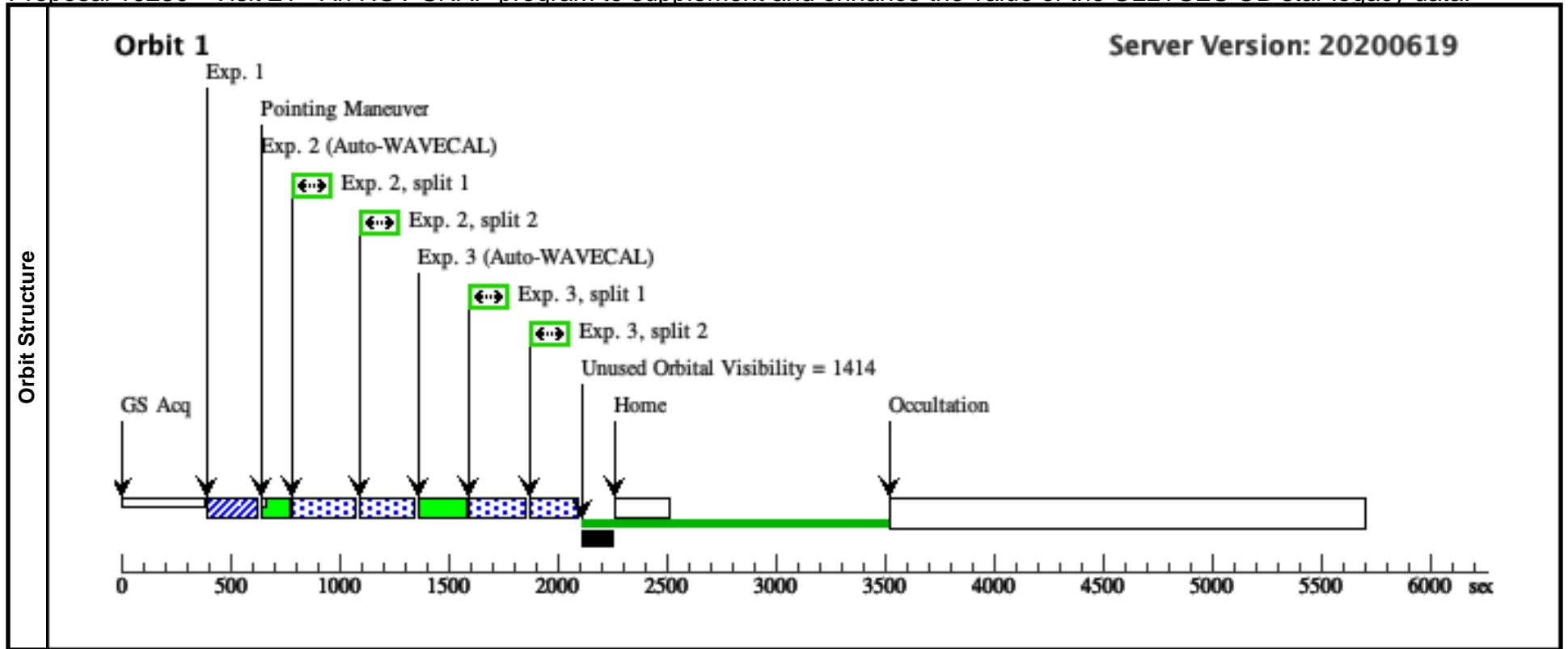
Visit	Proposal 16230, Visit 20 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(20)	AV-232	RA: 00 59 31.9785 (14.8832437d) Dec: -72 10 46.13 (-72.17948d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.31+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(20) AV-232	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(20) AV-232	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			106 Secs (106 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(20) AV-232	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			40 Secs (40 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 21 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

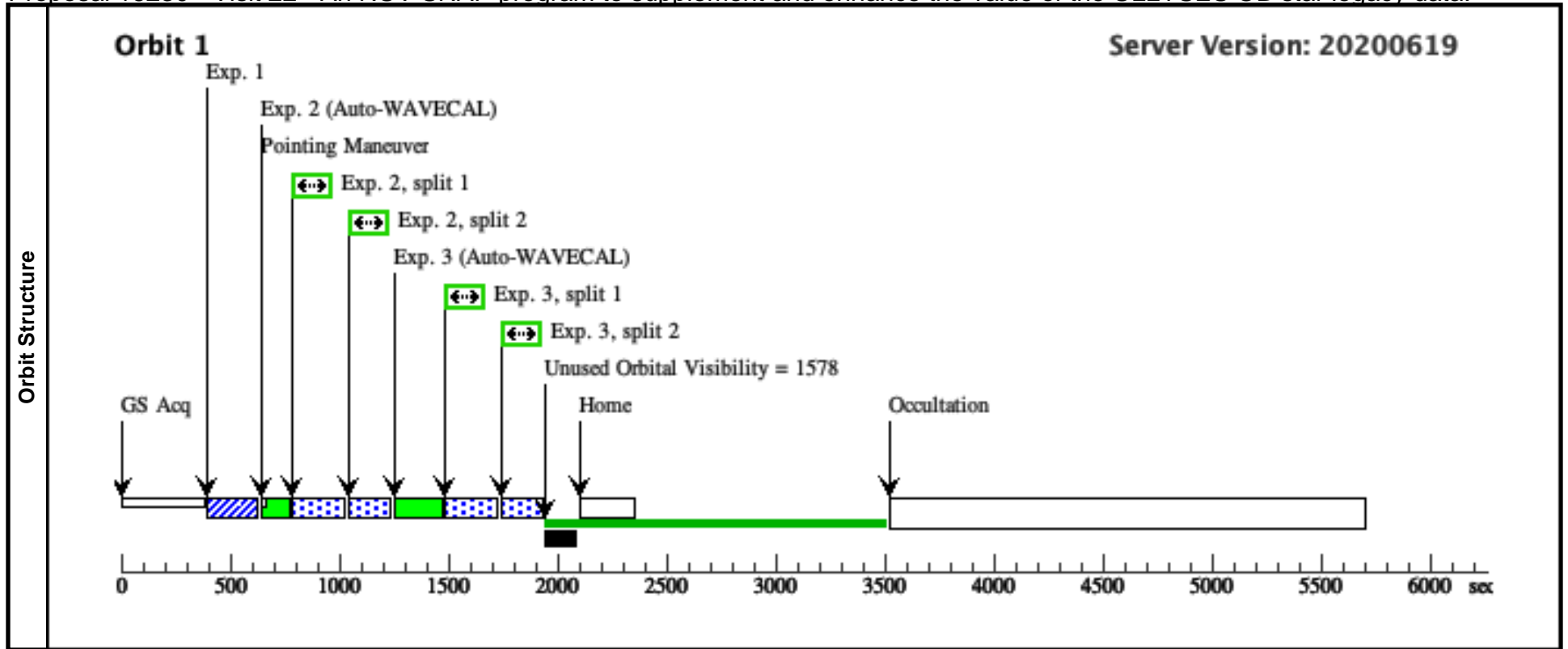
Visit	Proposal 16230, Visit 21 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	2DFS-2266	RA: 01 07 14.2742 (16.8094758d) Dec: -72 13 47.53 (-72.22987d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.24+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(21) 2DFS-2266	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(21) 2DFS-2266	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			425 Secs (425 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(21) 2DFS-2266	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			365 Secs (365 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 22 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

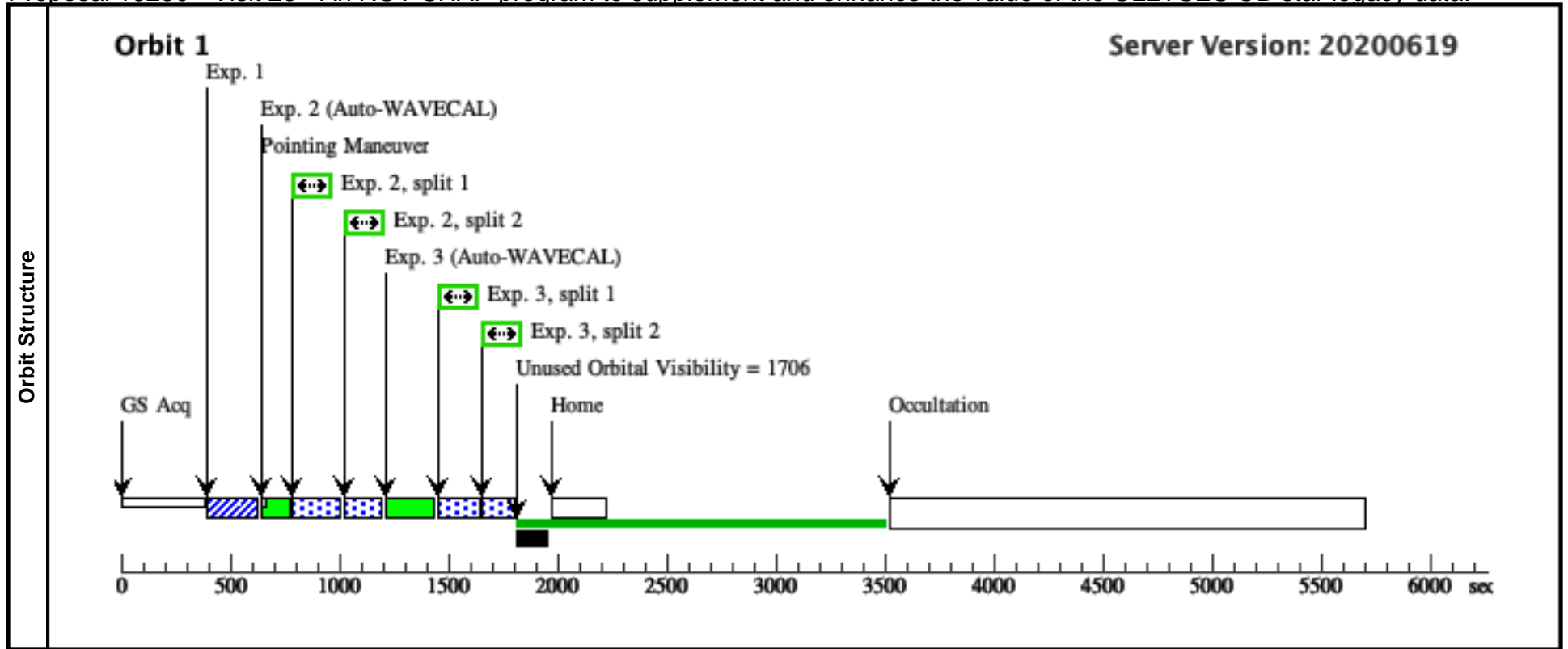
Visit	Proposal 16230, Visit 22 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(22)	AV-440	RA: 01 08 56.0235 (17.2334313d) Dec: -71 52 46.71 (-71.87964d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.48+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(22) AV-440	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(22) AV-440	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			316 Secs (316 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446278)	(22) AV-440	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			311 Secs (311 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 23 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

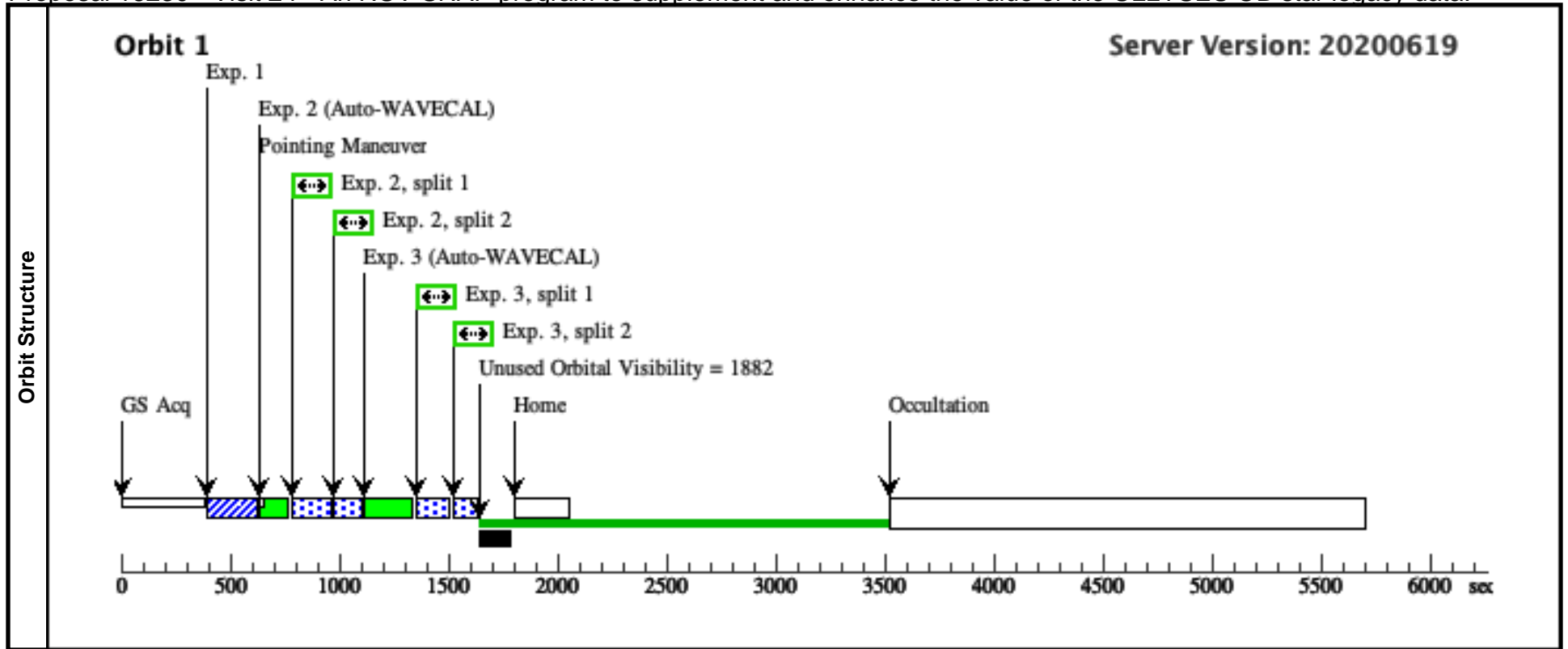
Visit	Proposal 16230, Visit 23 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	AV-207	RA: 00 58 33.1918 (14.6382992d) Dec: -71 55 46.74 (-71.92965d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.25+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(23) AV-207	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(23) AV-207	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			277 Secs (277 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(23) AV-207	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			222 Secs (222 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 24 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

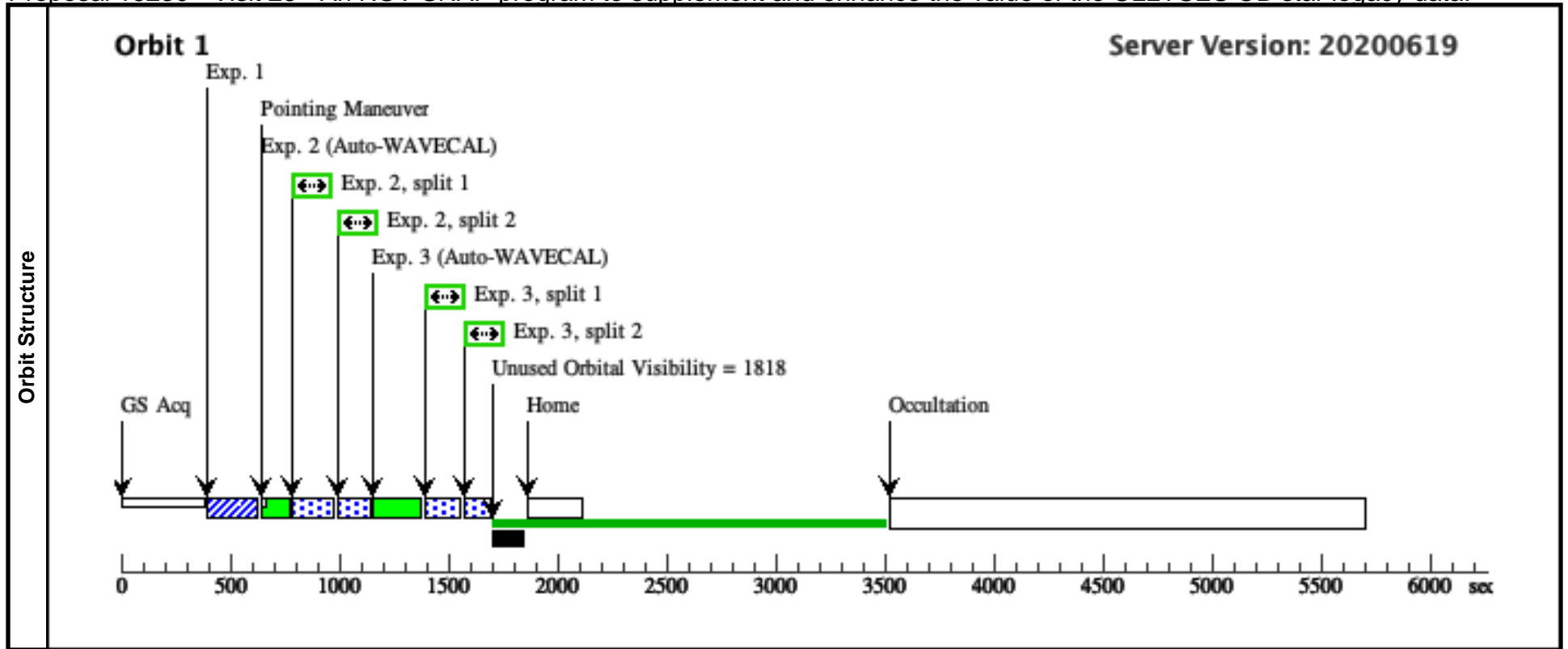
Visit	Proposal 16230, Visit 24 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(24)	AV-80	RA: 00 50 43.8005 (12.6825021d) Dec: -72 47 41.50 (-72.79486d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.32+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(24) AV-80	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(24) AV-80	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			188 Secs (188 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(24) AV-80	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			139 Secs (139 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 25 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

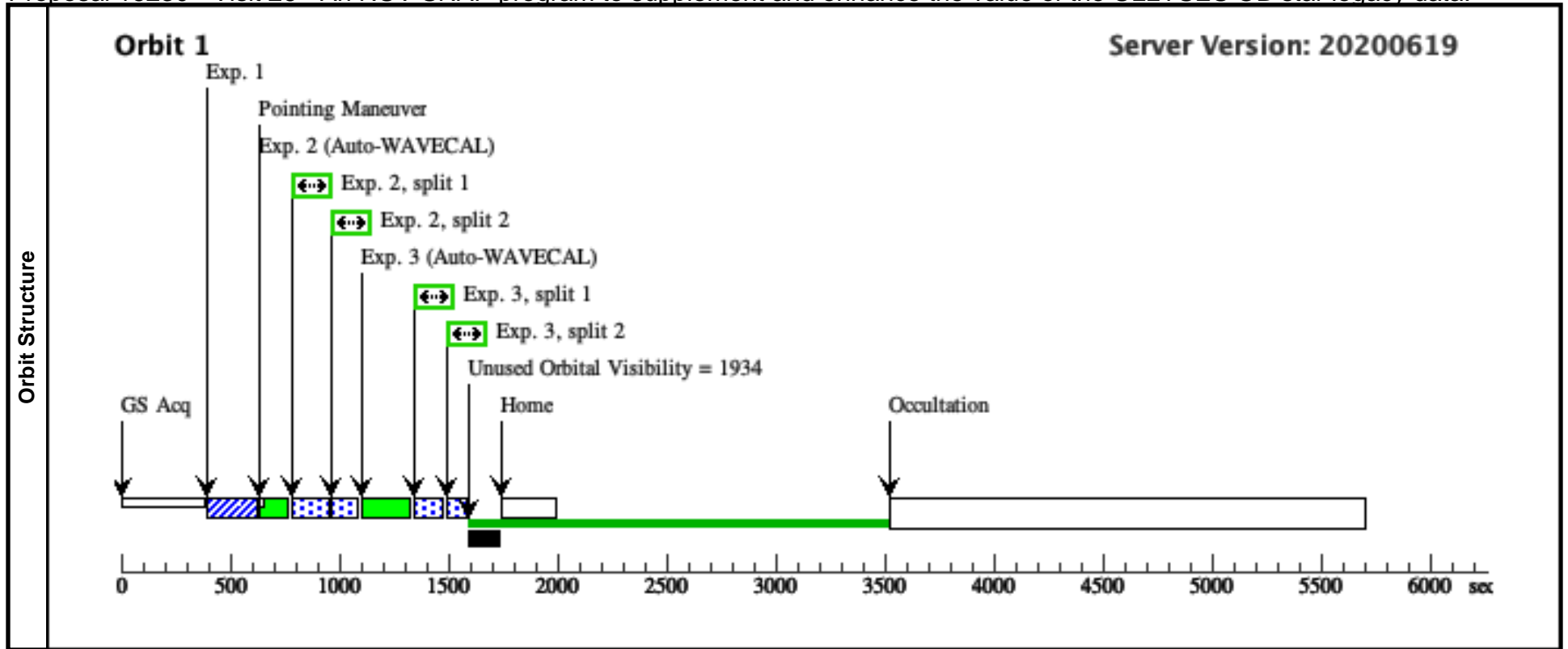
Visit	Proposal 16230, Visit 25 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	AV-95	RA: 00 51 21.6025 (12.8400104d) Dec: -72 44 14.89 (-72.73747d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.78+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(25) AV-95	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(25) AV-95	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			224 Secs (224 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(25) AV-95	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			163 Secs (163 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 26 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

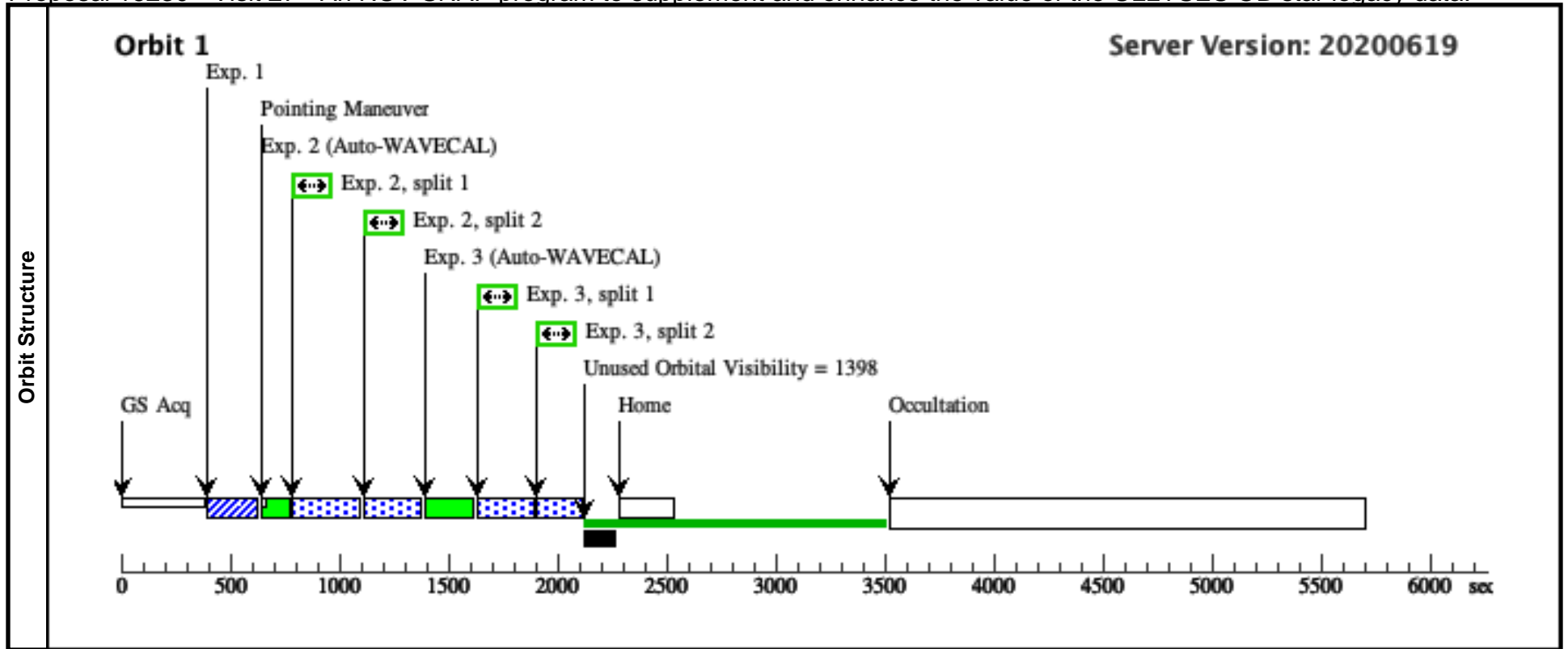
Visit	Proposal 16230, Visit 26 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(26)	AV-69	RA: 00 50 17.2093 (12.5717054d) Dec: -72 53 30.28 (-72.89174d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.27+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(26) AV-69	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(26) AV-69	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			174 Secs (174 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(26) AV-69	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			102 Secs (102 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 27 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

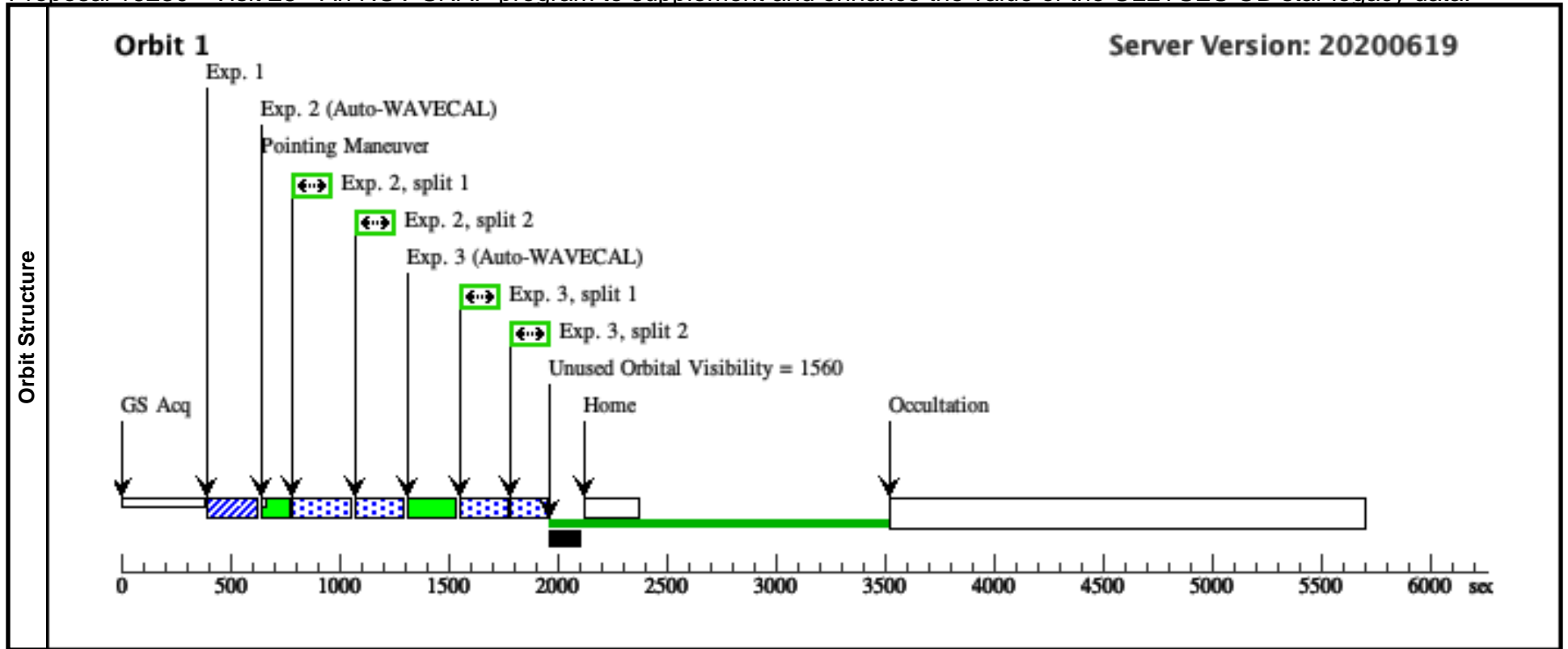
Visit	Proposal 16230, Visit 27 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(27)	NGC346-46	RA: 00 59 31.8701 (14.8827921d) Dec: -72 13 35.25 (-72.22646d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.44+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(27) NGC346-46	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(27) NGC346-46	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			457 Secs (457 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(27) NGC346-46	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			350 Secs (350 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 28 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

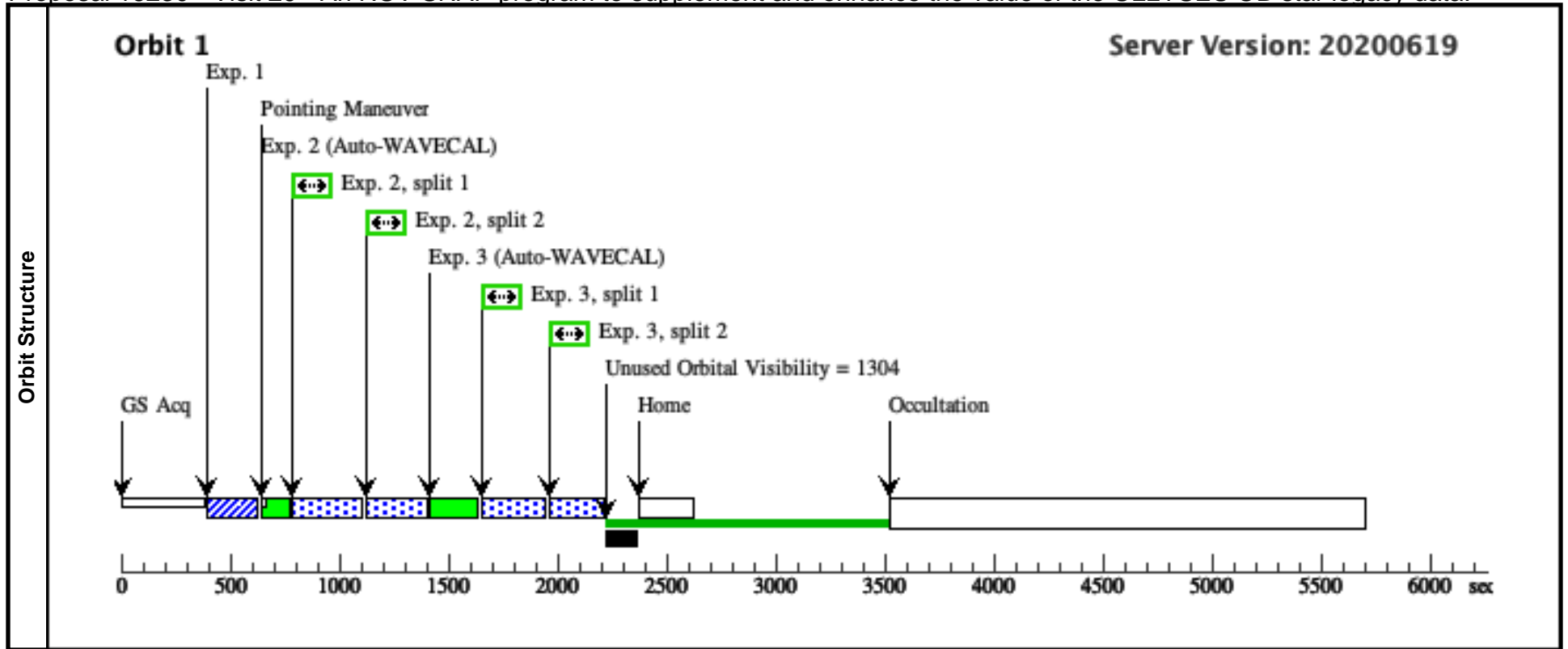
Visit	Proposal 16230, Visit 28 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(28)	NGC346-31	RA: 00 59 54.0639 (14.9752663d) Dec: -72 04 31.44 (-72.07540d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.02+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(28) NGC346-31	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(28) NGC346-31	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			378 Secs (378 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(28) NGC346-31	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			268 Secs (268 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 29 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

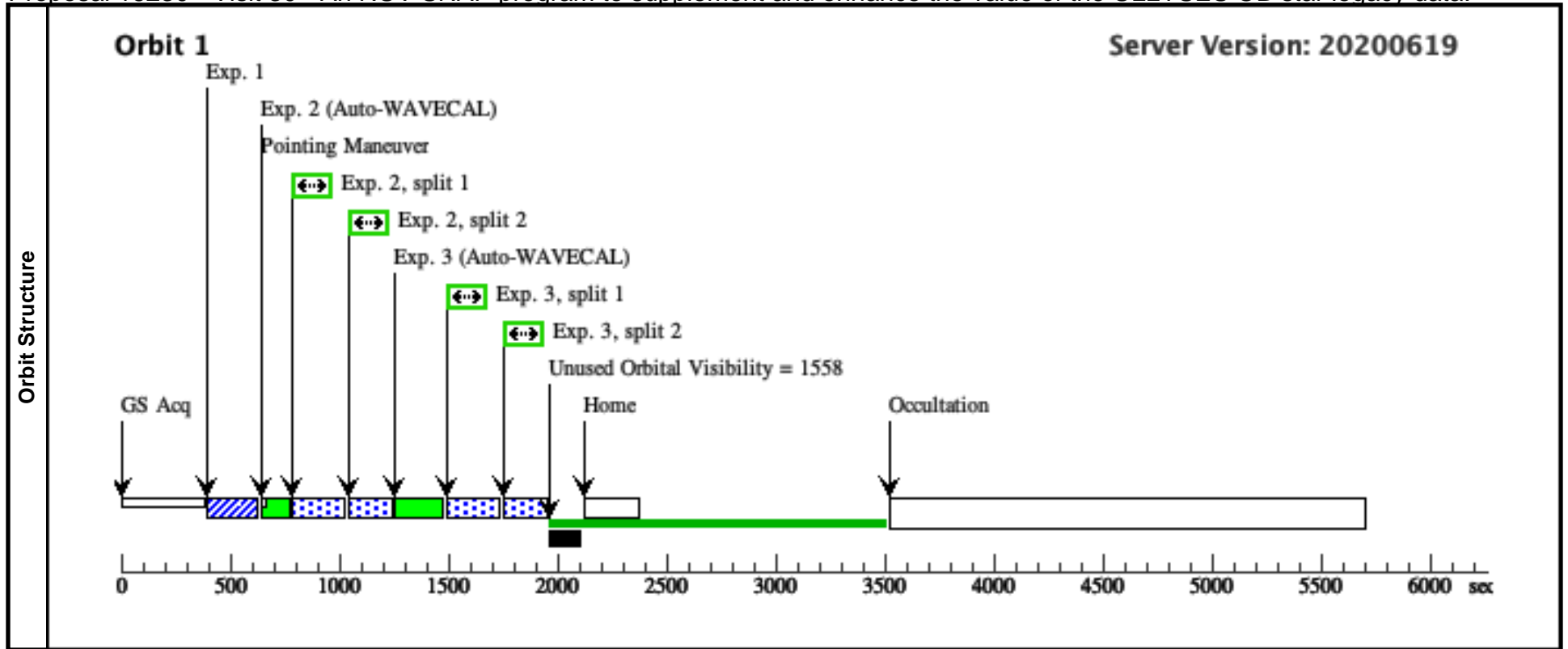
Visit	Proposal 16230, Visit 29 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(29)	NGC346-51	RA: 00 59 8.6989 (14.7862454d) Dec: -72 10 14.16 (-72.17060d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.51+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(29) NGC346-51	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(29) NGC346-51	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			480 Secs (480 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(29) NGC346-51	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			421 Secs (421 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 30 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

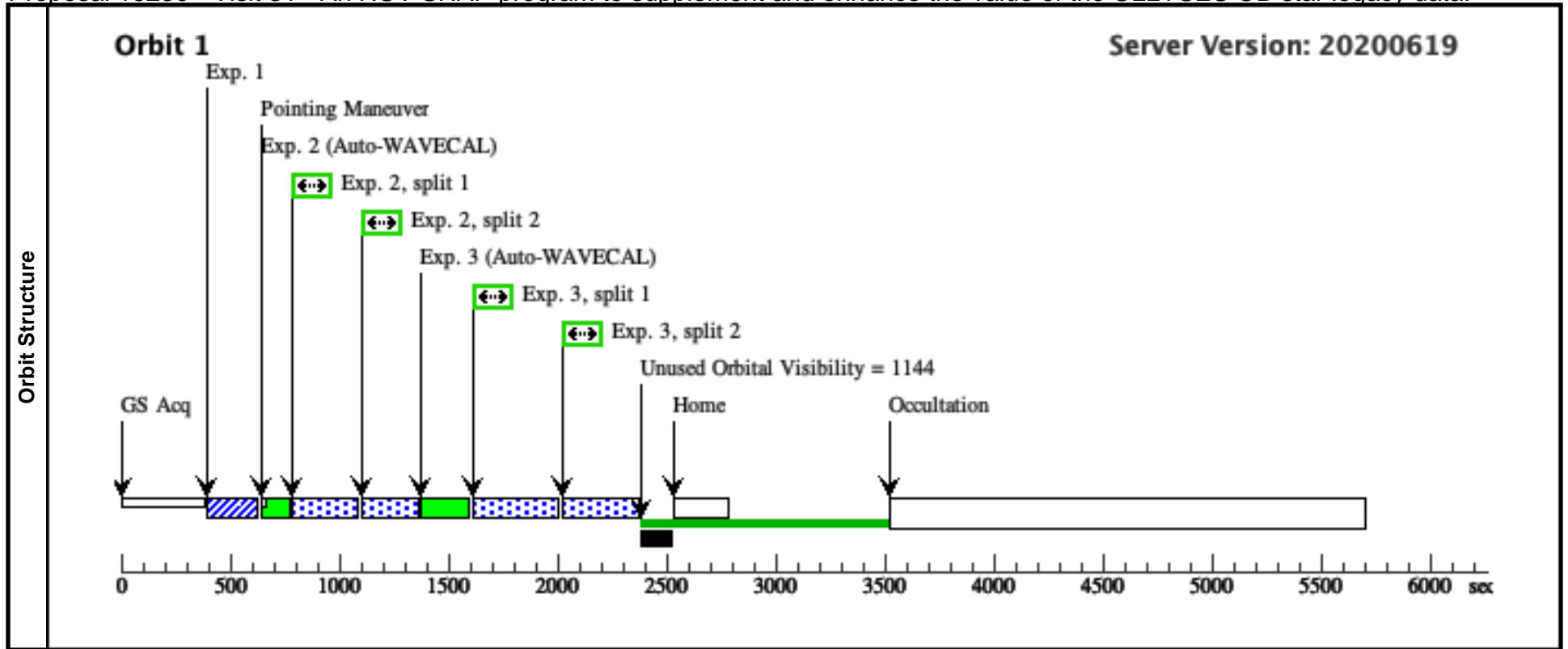
Visit	Proposal 16230, Visit 30 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	AV-251	RA: 01 00 22.1564 (15.0923183d) Dec: -72 30 48.75 (-72.51354d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.52+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(30) AV-251	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(30) AV-251	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			323 Secs (323 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(30) AV-251	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			323 Secs (323 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 31 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

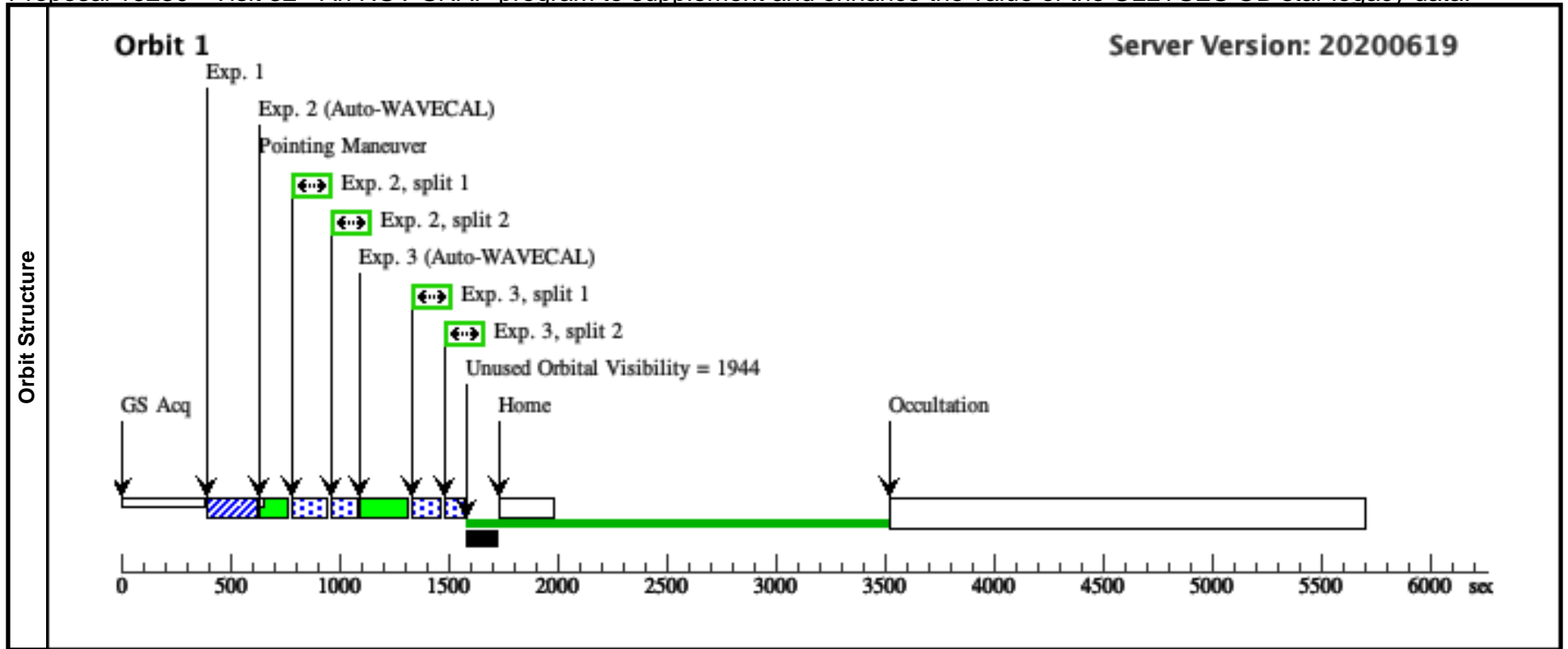
Visit	Proposal 16230, Visit 31 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(31)	2DFS-163	RA: 00 36 58.2400 (9.2426667d) Dec: -73 23 33.19 (-73.39255d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.11+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(31) 2DFS-163	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(31) 2DFS-163	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			440 Secs (440 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	
	3	(1446281)	(31) 2DFS-163	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			622 Secs (622 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 32 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

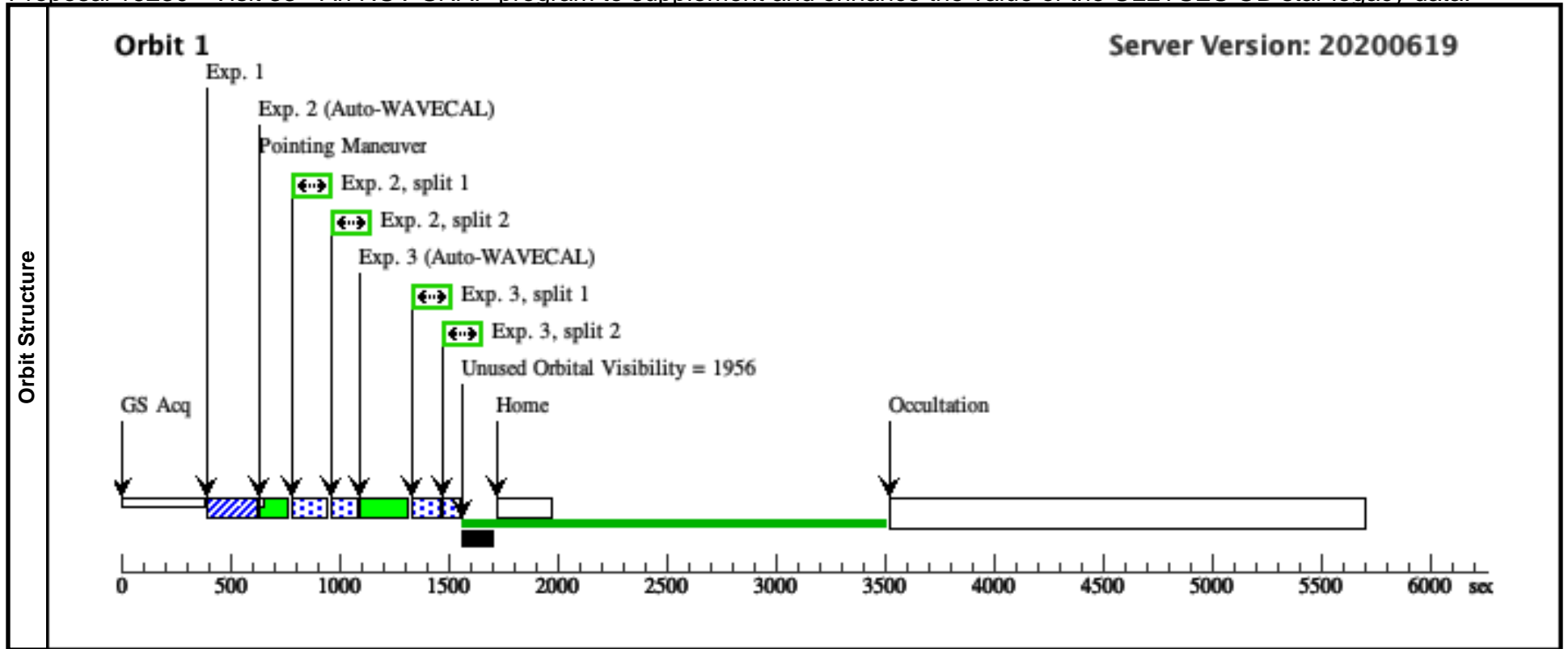
Visit	Proposal 16230, Visit 32 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(32)	AV-469	RA: 01 12 29.0121 (18.1208838d) Dec: -72 29 29.08 (-72.49141d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.12+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(32) AV-469	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(32) AV-469	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			165 Secs (165 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446281)	(32) AV-469	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			99 Secs (99 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 33 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

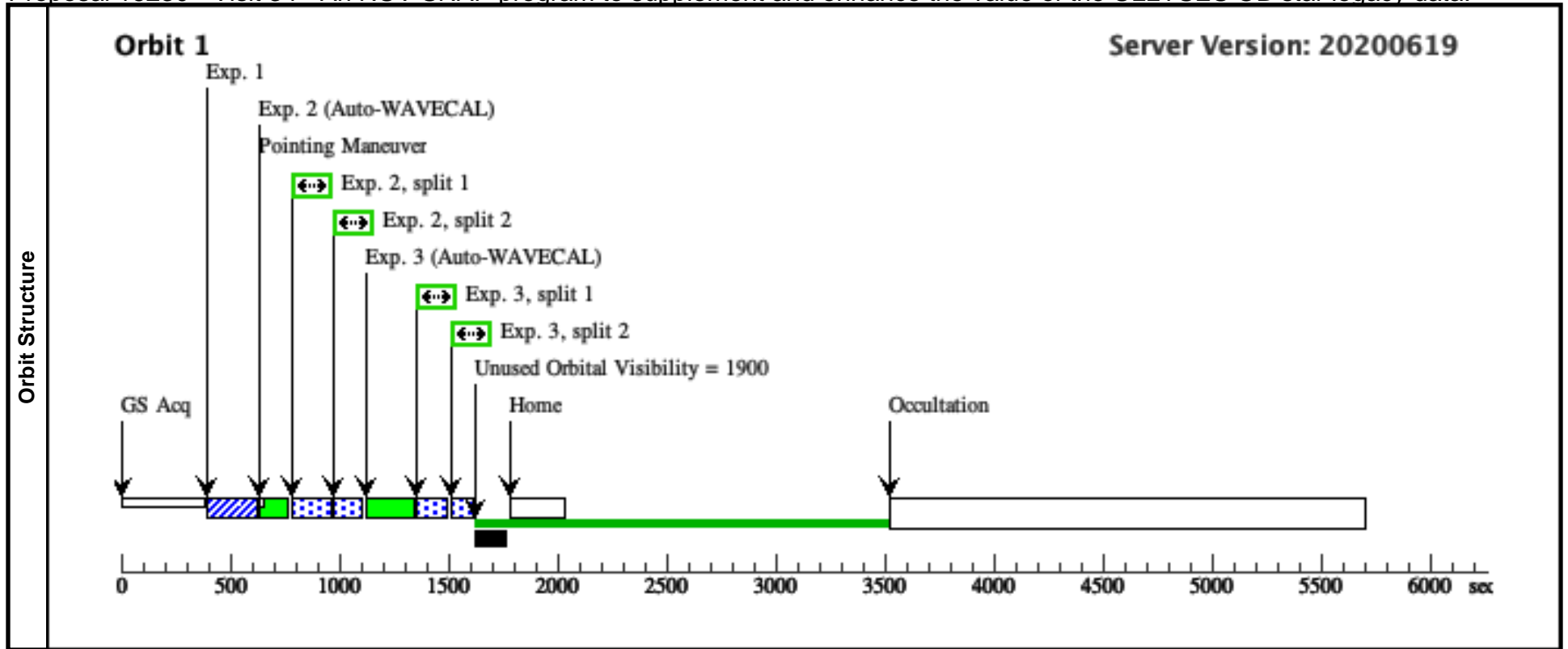
Visit	Proposal 16230, Visit 33 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(33)	SK-187	RA: 01 30 50.2565 (22.7094021d) Dec: -73 22 58.92 (-73.38303d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.18+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(33) SK-187	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]
	2	(1446013)	(33) SK-187	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			165 Secs (165 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(1446278)	(33) SK-187	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			88 Secs (88 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - Visit 34 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

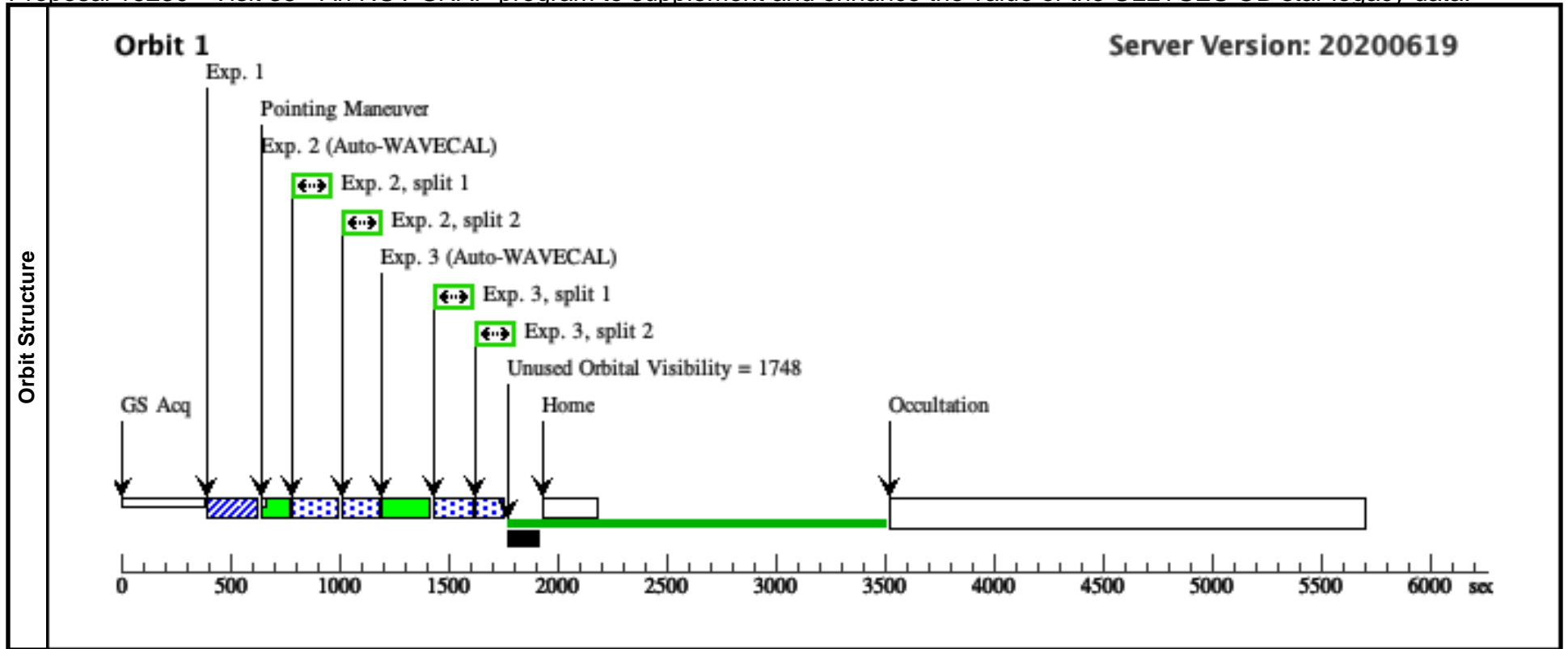
Visit	Proposal 16230, Visit 34 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(34)	AV-47	RA: 00 48 51.4904 (12.2145433d) Dec: -73 25 58.56 (-73.43293d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.44+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(34) AV-47	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(34) AV-47	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			190 Secs (190 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(34) AV-47	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			119 Secs (119 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 35 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

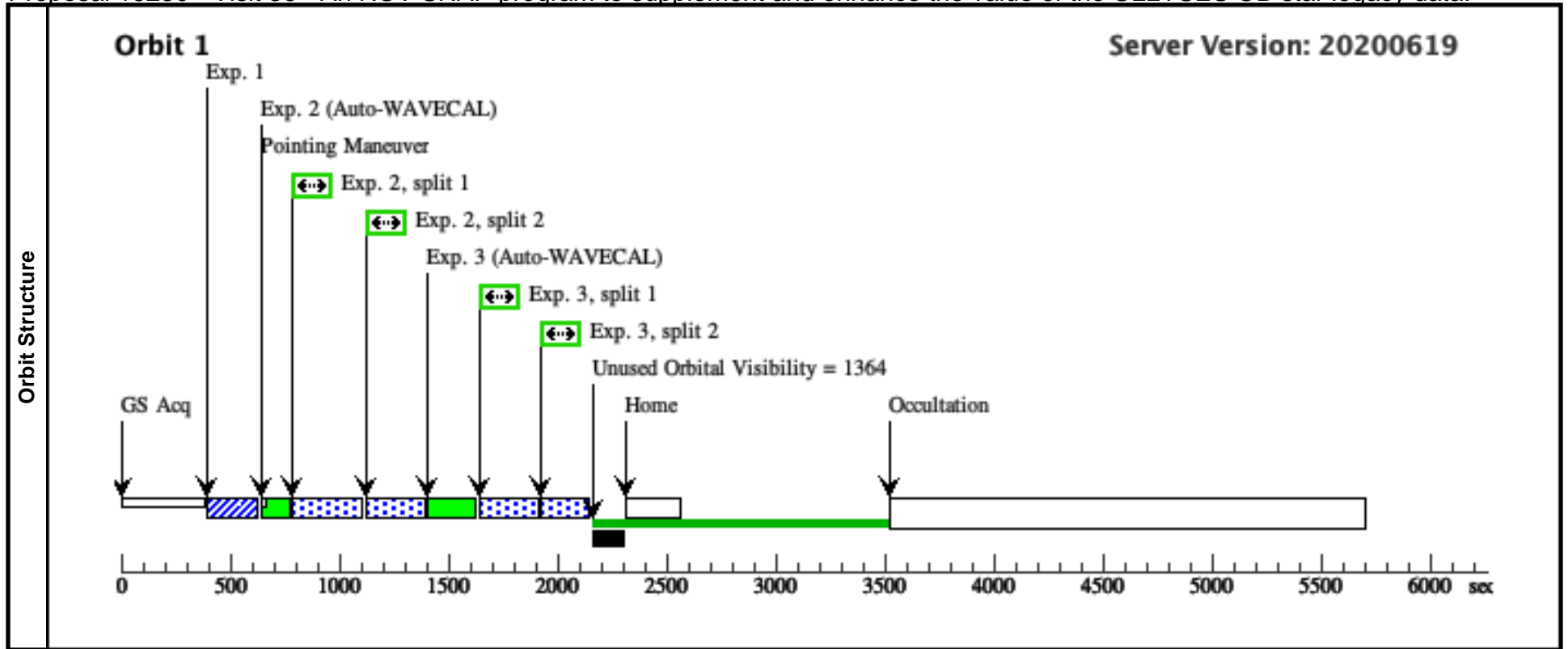
Visit	Proposal 16230, Visit 35 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(35)	AV-148	RA: 00 53 42.2348 (13.4259783d) Dec: -72 42 35.30 (-72.70981d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.12+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(35) AV-148	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(35) AV-148	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			260 Secs (260 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(35) AV-148	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			197 Secs (197 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 36 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

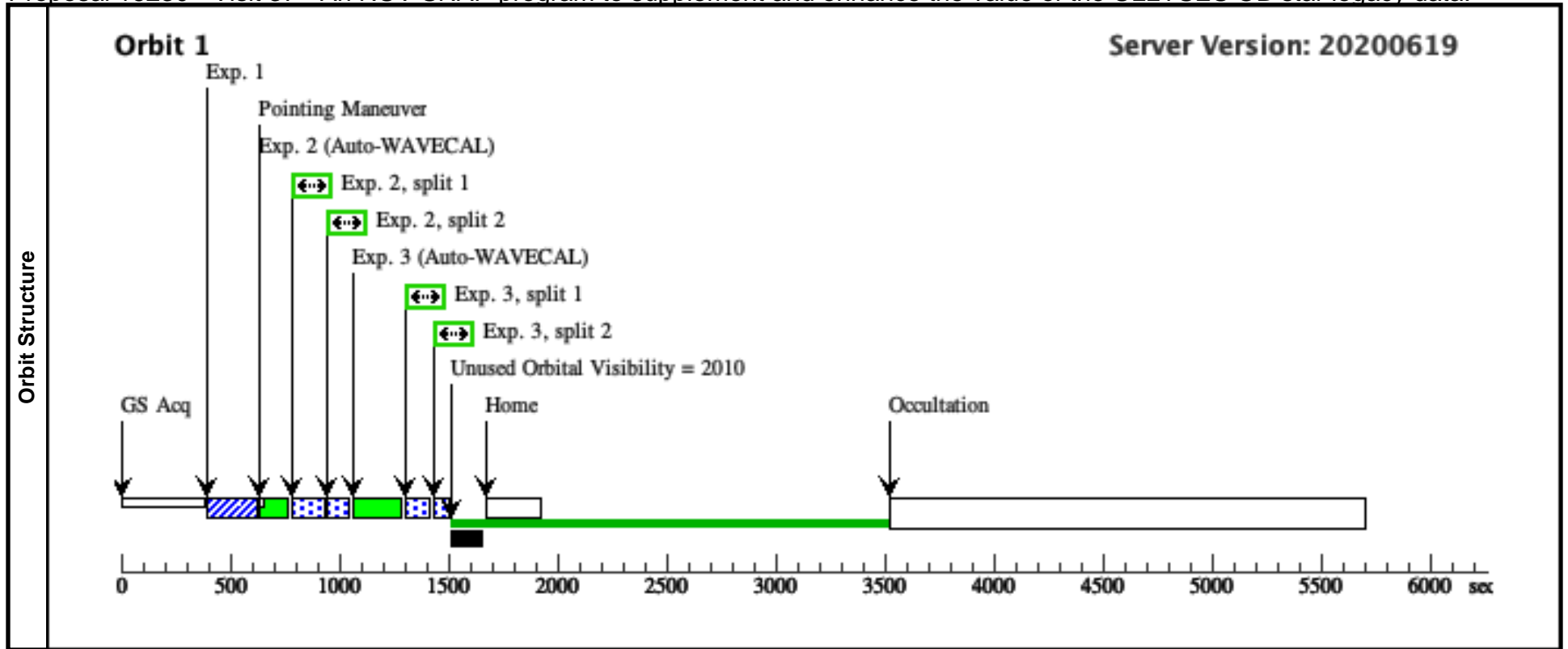
Visit	Proposal 16230, Visit 36 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(36)	NGC346-50	RA: 00 58 55.2230 (14.7300958d) Dec: -72 09 6.72 (-72.15187d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.50+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(36) NGC346-50	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(36) NGC346-50	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			472 Secs (472 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(36) NGC346-50	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			370 Secs (370 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 37 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

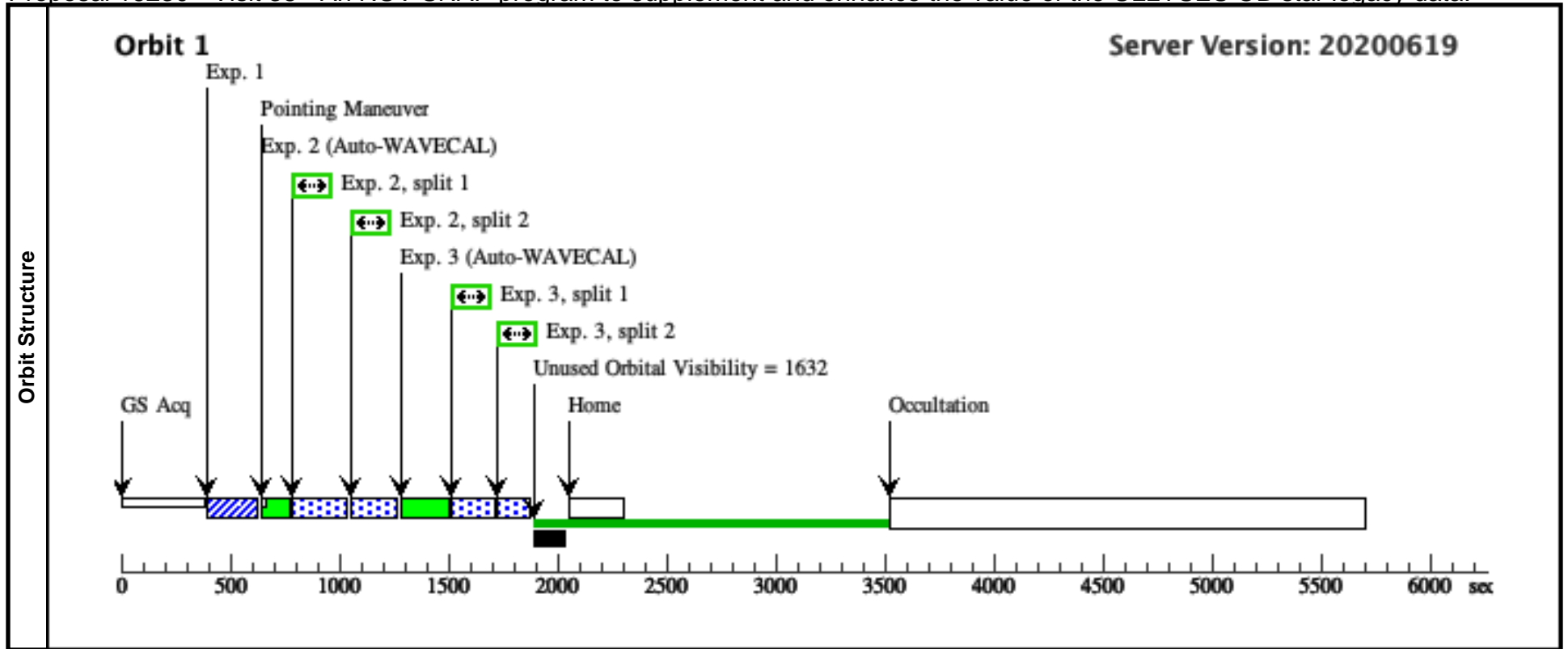
Visit	Proposal 16230, Visit 37 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(37)	AV-255	RA: 01 00 42.0780 (15.1753250d) Dec: -71 31 12.27 (-71.52008d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.78+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(37) AV-255	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(37) AV-255	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			137 Secs (137 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446278)	(37) AV-255	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			61 Secs (61 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 38 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

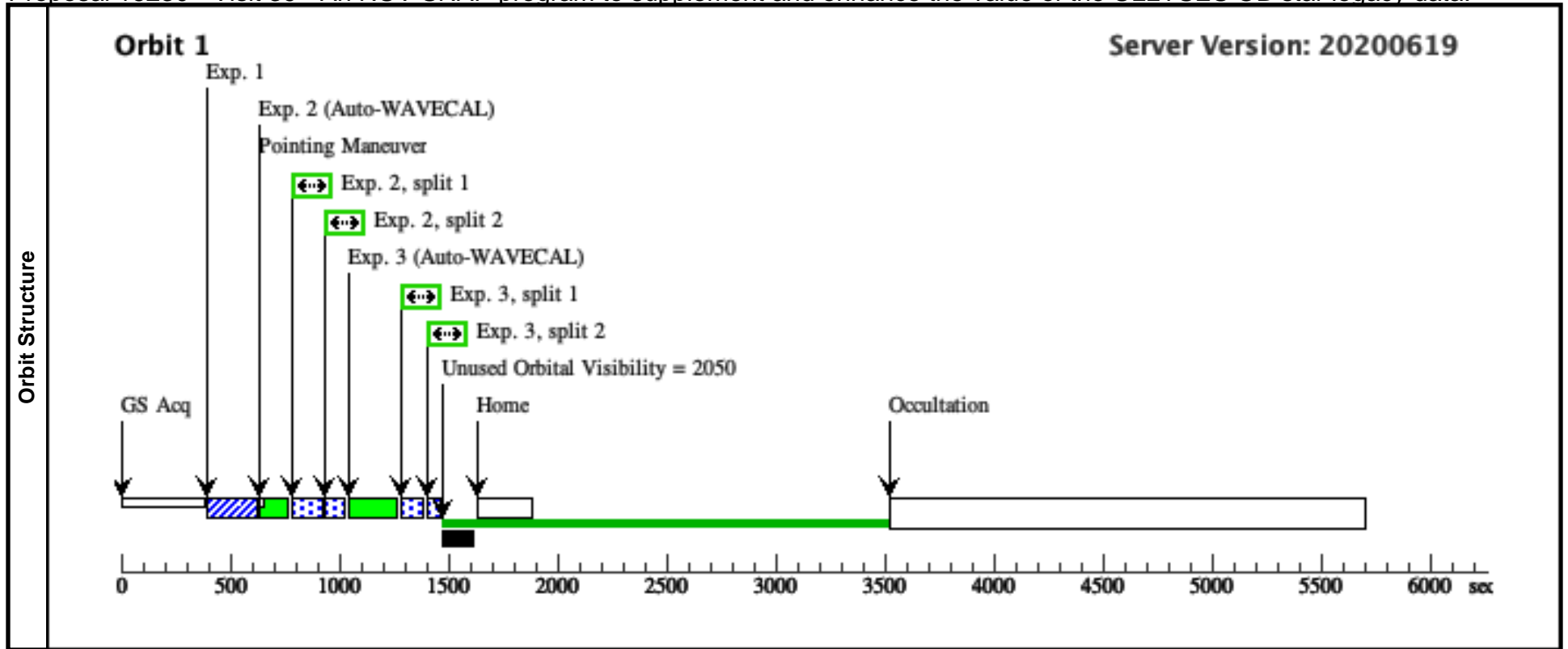
Visit	Proposal 16230, Visit 38 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(38)	AV-267	RA: 01 01 15.6946 (15.3153942d) Dec: -72 06 35.39 (-72.10983d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.84+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(38) AV-267	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(38) AV-267	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			345 Secs (345 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(38) AV-267	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			227 Secs (227 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 39 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

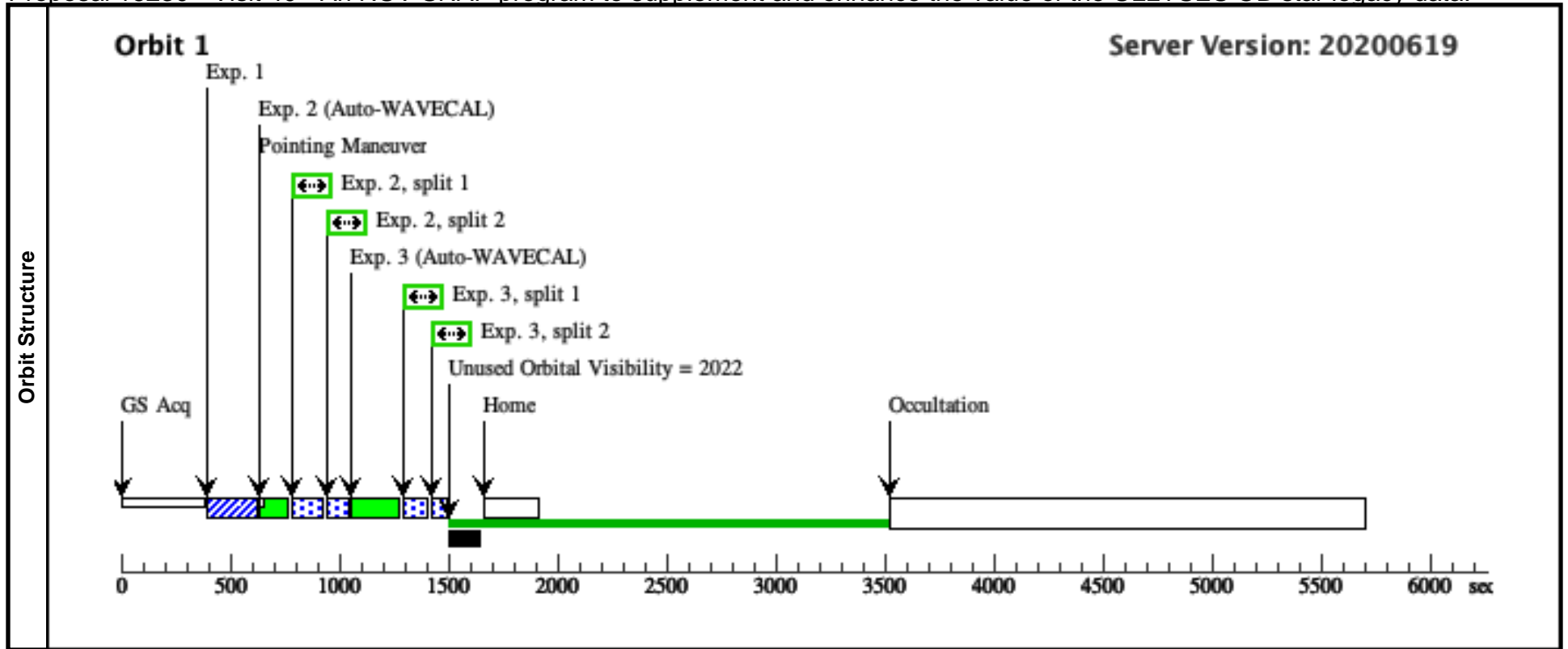
Visit	Proposal 16230, Visit 39 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(39)	AV-70	RA: 00 50 18.1252 (12.5755217d) Dec: -72 38 10.06 (-72.63613d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.38+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(39) AV-70	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(39) AV-70	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			114 Secs (114 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(39) AV-70	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			45 Secs (45 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 40 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

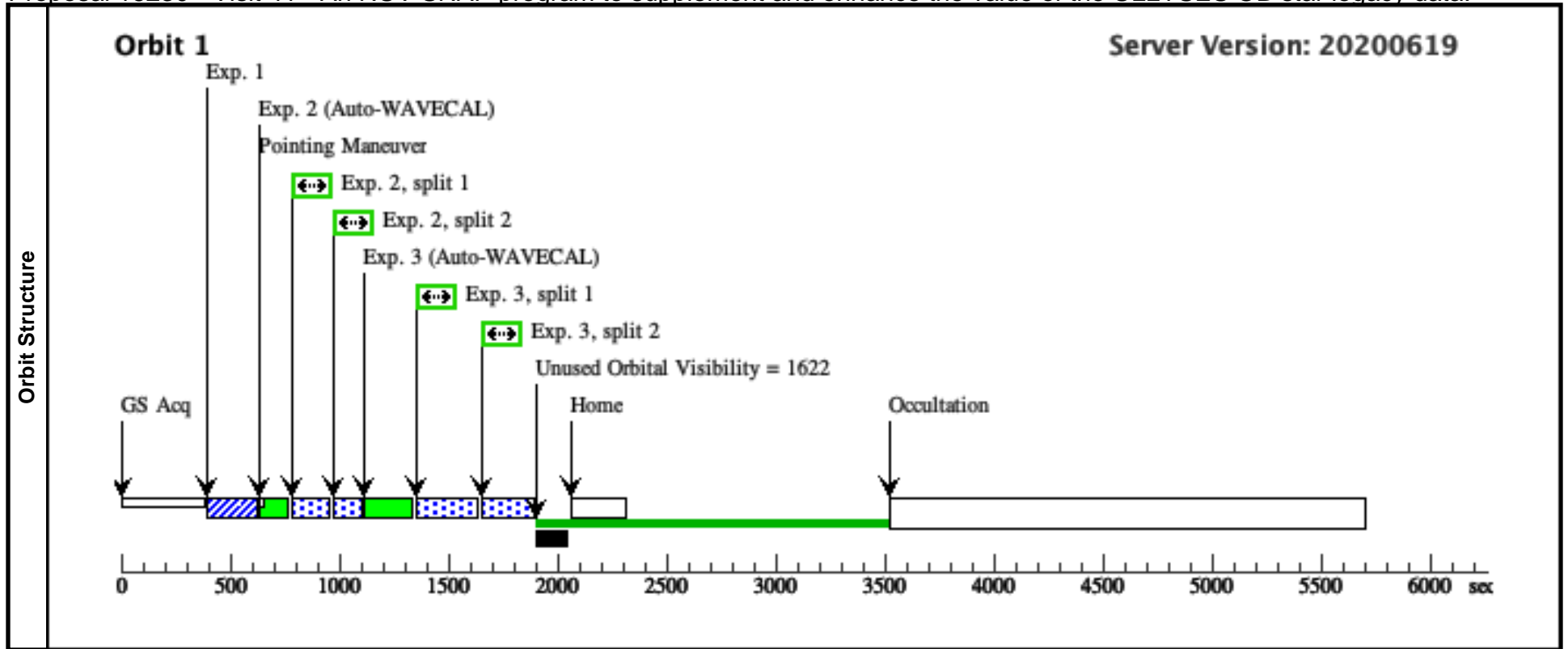
Visit	Proposal 16230, Visit 40 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(40)	AV-372	RA: 01 04 55.7428 (16.2322617d) Dec: -72 46 48.16 (-72.78004d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.59+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(40) AV-372	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(40) AV-372	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			126 Secs (126 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(40) AV-372	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			61 Secs (61 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 41 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

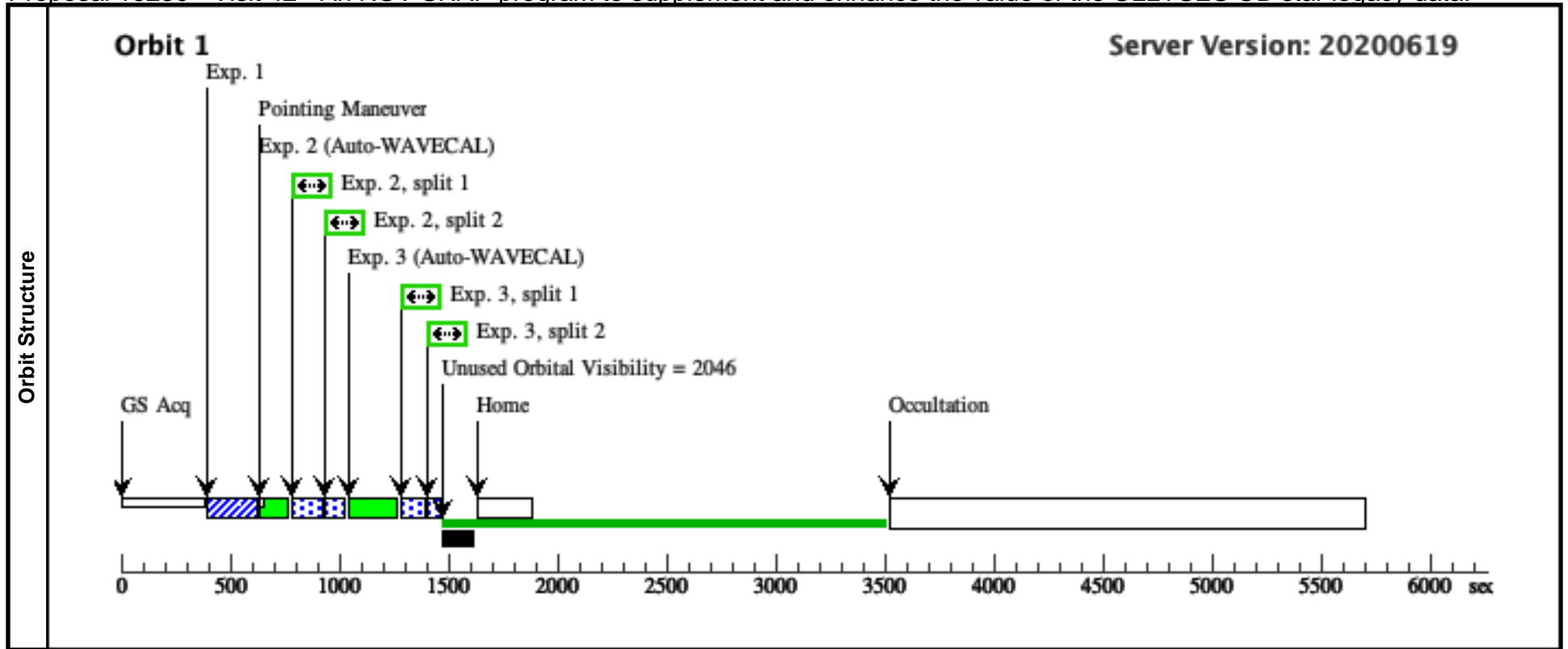
Visit	Proposal 16230, Visit 41 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(41)	AV-456	RA: 01 10 55.7665 (17.7323604d) Dec: -72 42 56.28 (-72.71563d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.83+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(41) AV-456	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(41) AV-456	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			185 Secs (185 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446282)	(41) AV-456	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			401 Secs (401 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 42 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

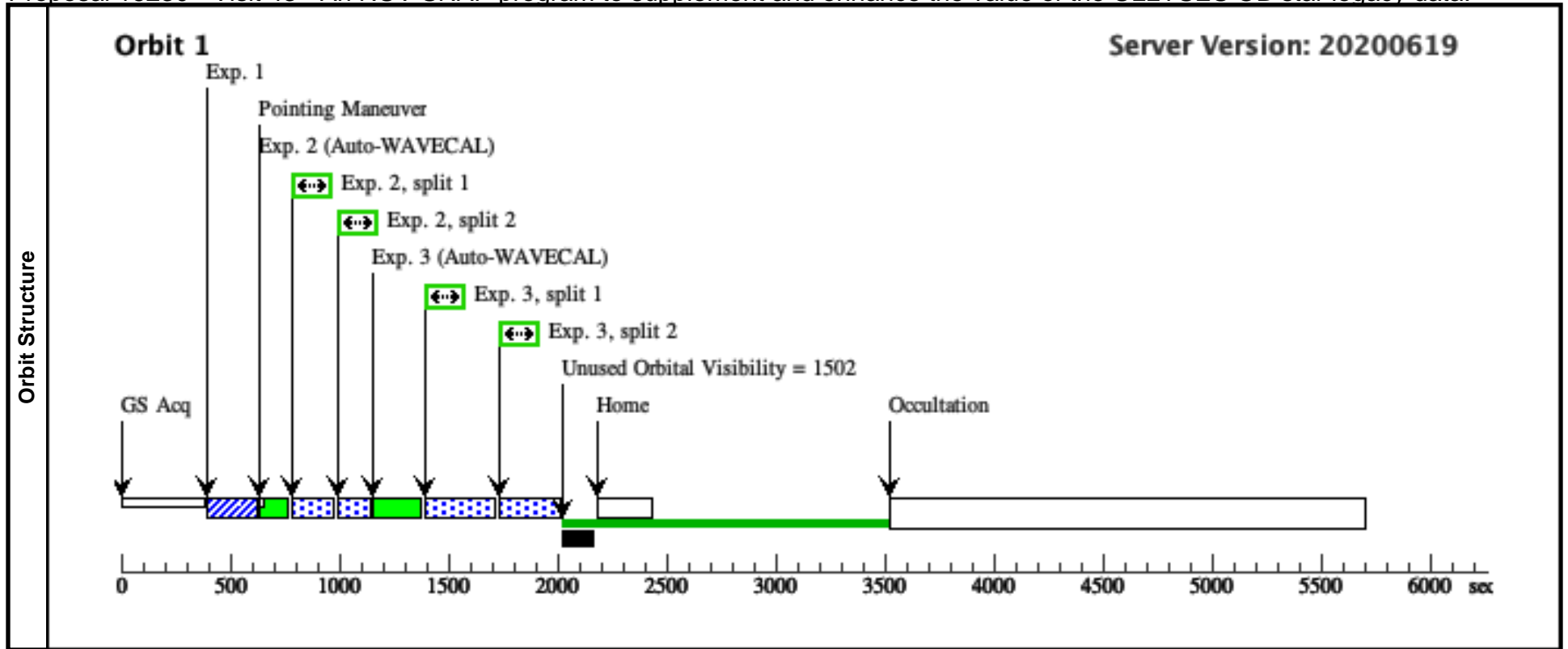
Visit	Proposal 16230, Visit 42 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(42)	AV-479	RA: 01 14 50.2646 (18.7094358d) Dec: -73 20 17.87 (-73.33830d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.42+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(42) AV-479	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(42) AV-479	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			114 Secs (114 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(42) AV-479	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			49 Secs (49 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 43 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

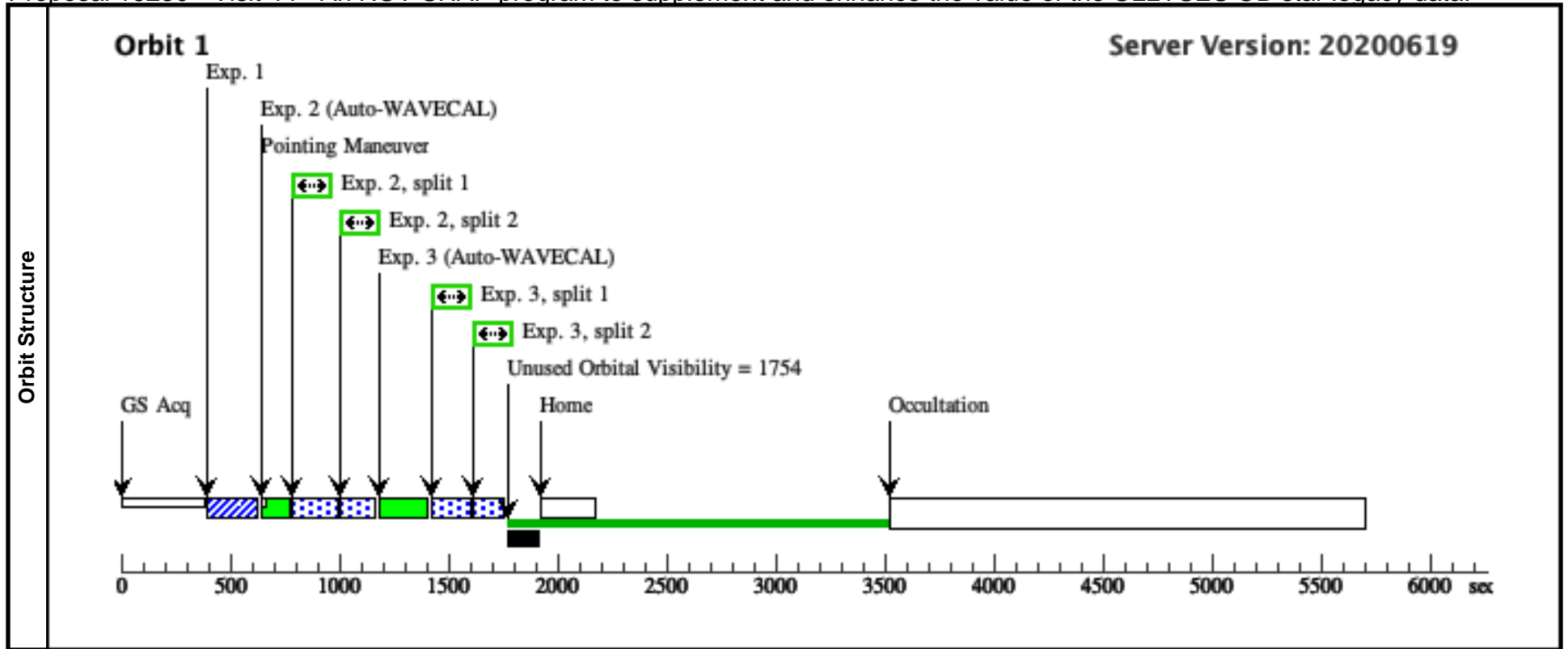
Visit	Proposal 16230, Visit 43 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(43)	AV-6	RA: 00 45 18.1800 (11.3257500d) Dec: -73 15 24.70 (-73.25686d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.31+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(43) AV-6	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(43) AV-6	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			224 Secs (224 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446282)	(43) AV-6	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			483 Secs (483 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 44 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

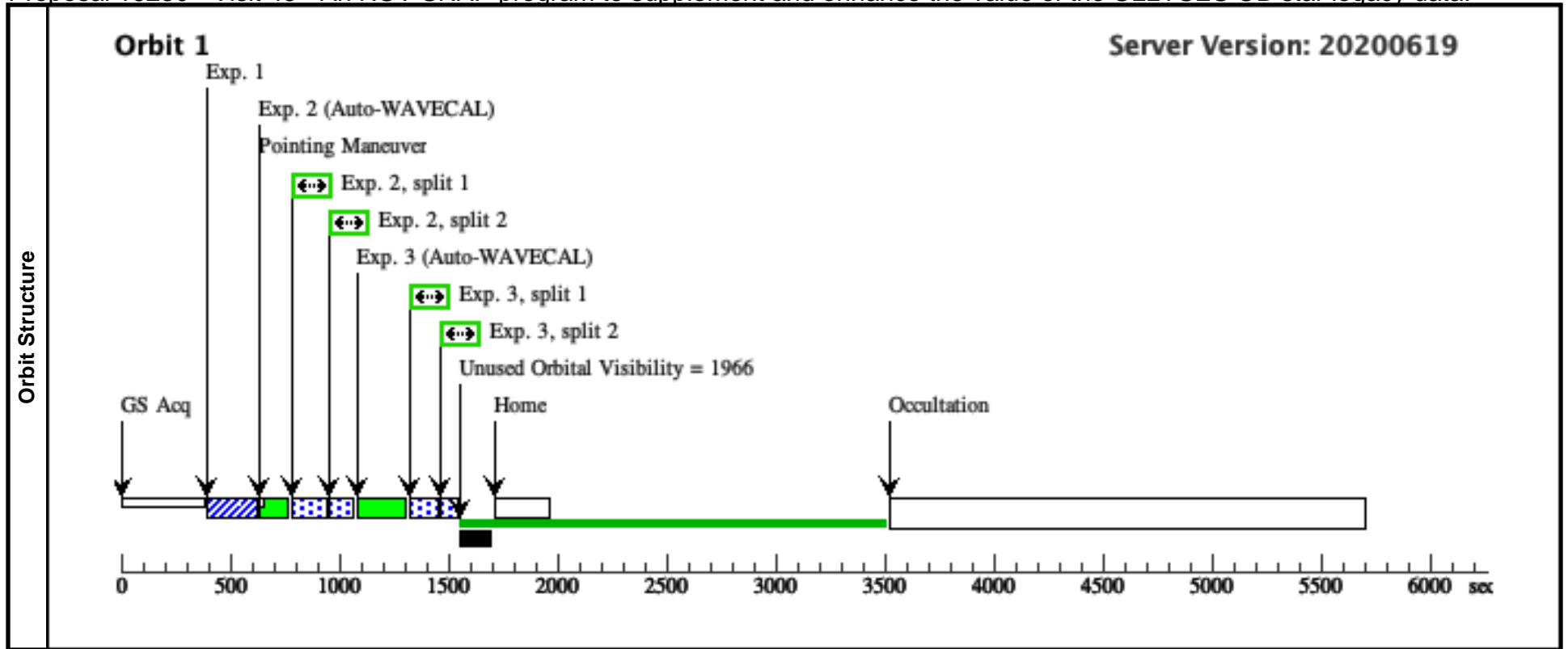
Visit	Proposal 16230, Visit 44 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(44)	AV-307	RA: 01 02 32.1837 (15.6340987d) Dec: -72 39 42.59 (-72.66183d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.96+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(44) AV-307	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(44) AV-307	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			248 Secs (248 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(44) AV-307	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			204 Secs (204 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 45 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:06 GMT 2020

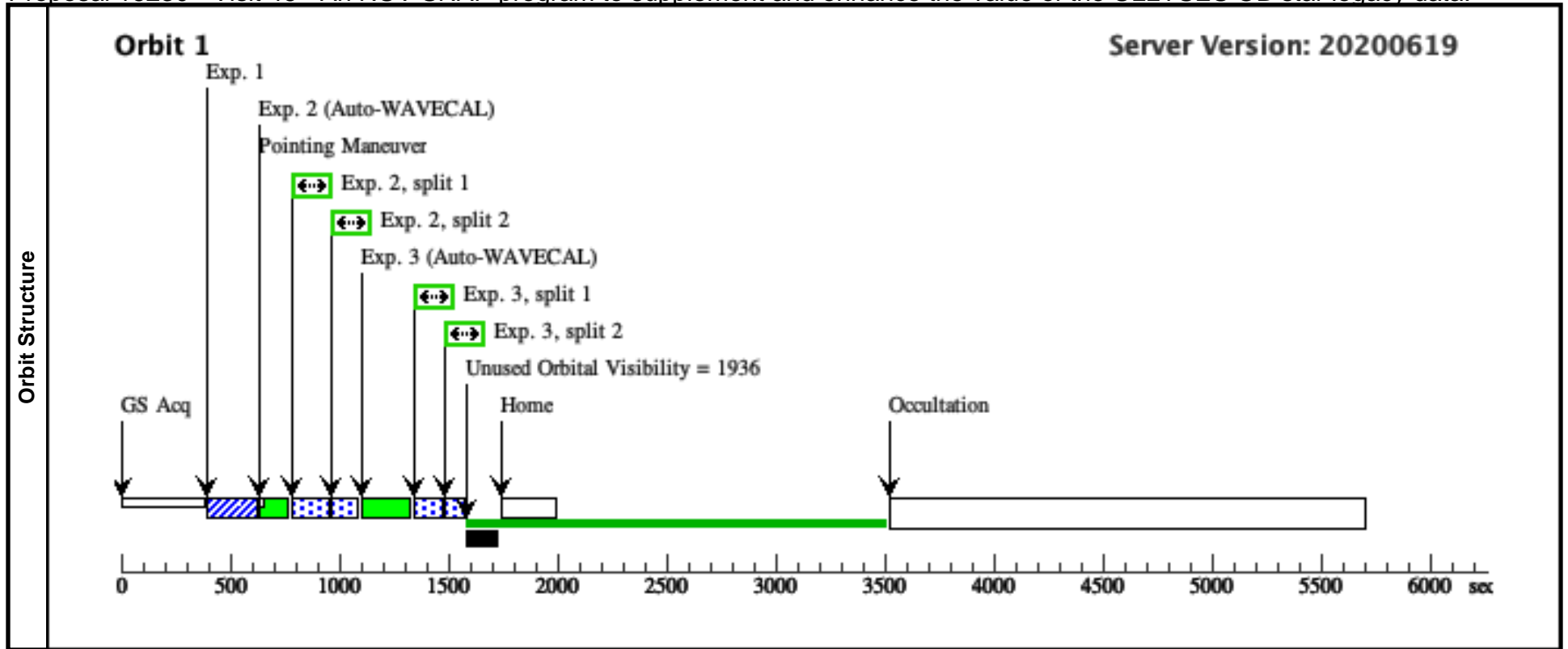
Visit	Proposal 16230, Visit 45 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(45)	AV-327	RA: 01 03 10.5504 (15.7939600d) Dec: -72 02 14.35 (-72.03732d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.03+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(45) AV-327	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(45) AV-327	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			156 Secs (156 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(45) AV-327	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			87 Secs (87 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 46 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

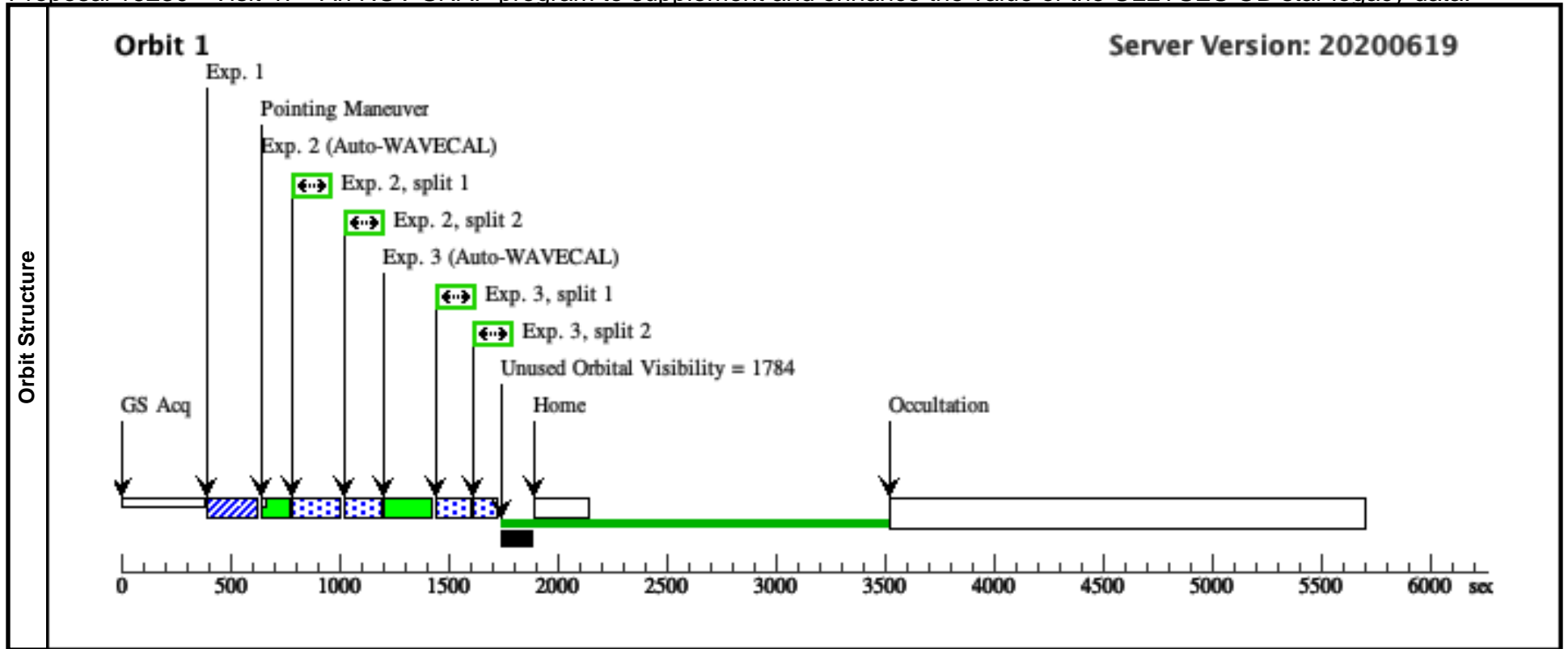
Visit	Proposal 16230, Visit 46 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(46)	AV-423	RA: 01 07 40.3926 (16.9183025d) Dec: -72 51 0.08 (-72.85002d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.25+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(46) AV-423	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(46) AV-423	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			174 Secs (174 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(46) AV-423	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			100 Secs (100 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 47 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

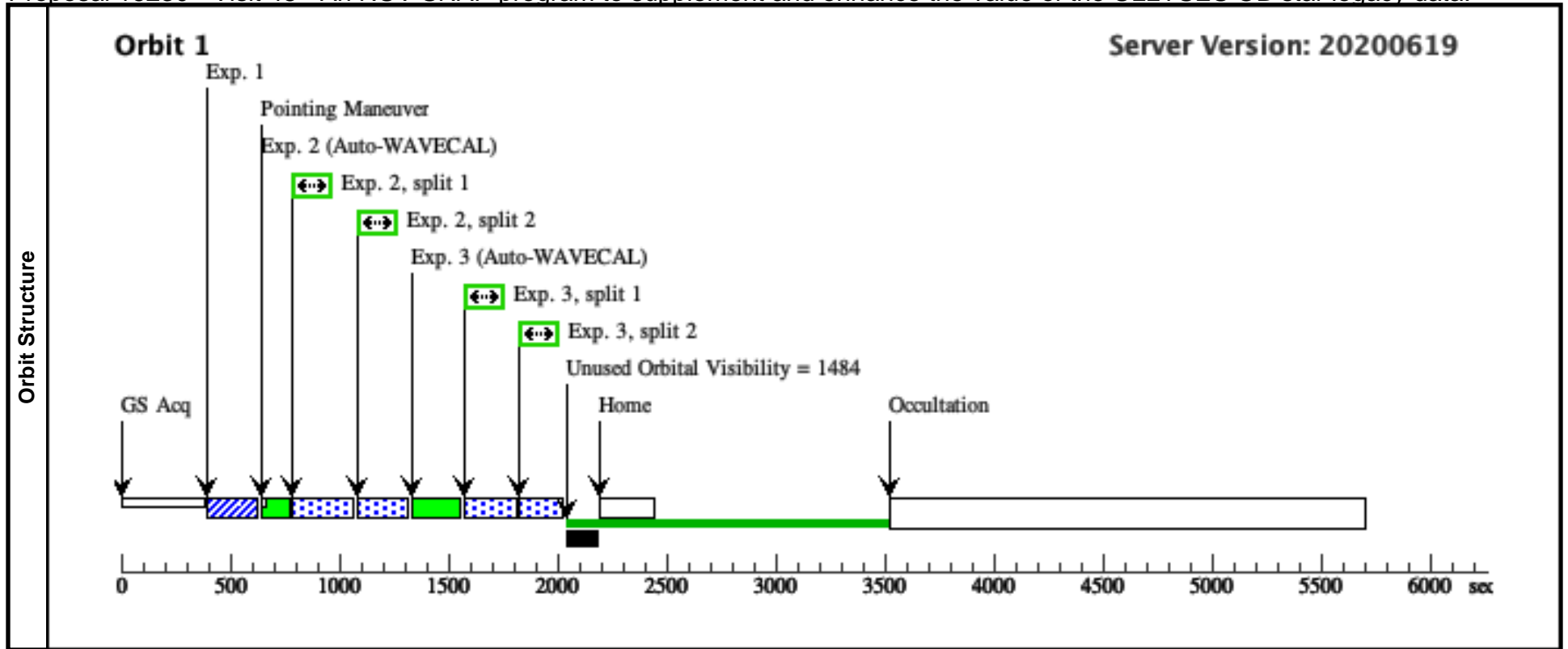
Visit	Proposal 16230, Visit 47 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(47)	2DFS-3780	RA: 01 26 35.2892 (21.6470383d) Dec: -73 15 16.30 (-73.25453d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.37+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(47) 2DFS-3780	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(47) 2DFS-3780	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			274 Secs (274 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(47) 2DFS-3780	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			147 Secs (147 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 48 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

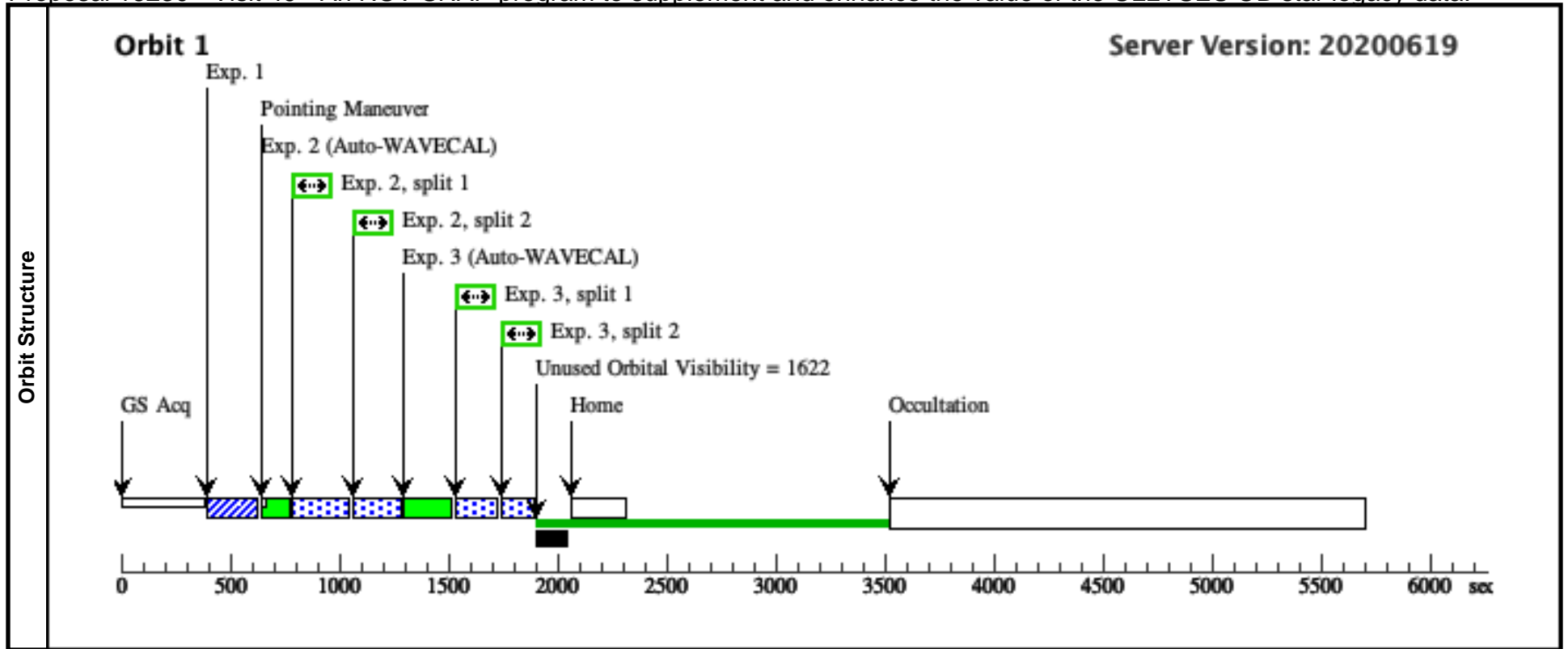
Visit	Proposal 16230, Visit 48 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(48)	AV-468	RA: 01 12 5.8791 (18.0244962d) Dec: -72 40 56.62 (-72.68239d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.11+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(48) AV-468	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(48) AV-468	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			398 Secs (398 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446278)	(48) AV-468	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			324 Secs (324 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 49 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

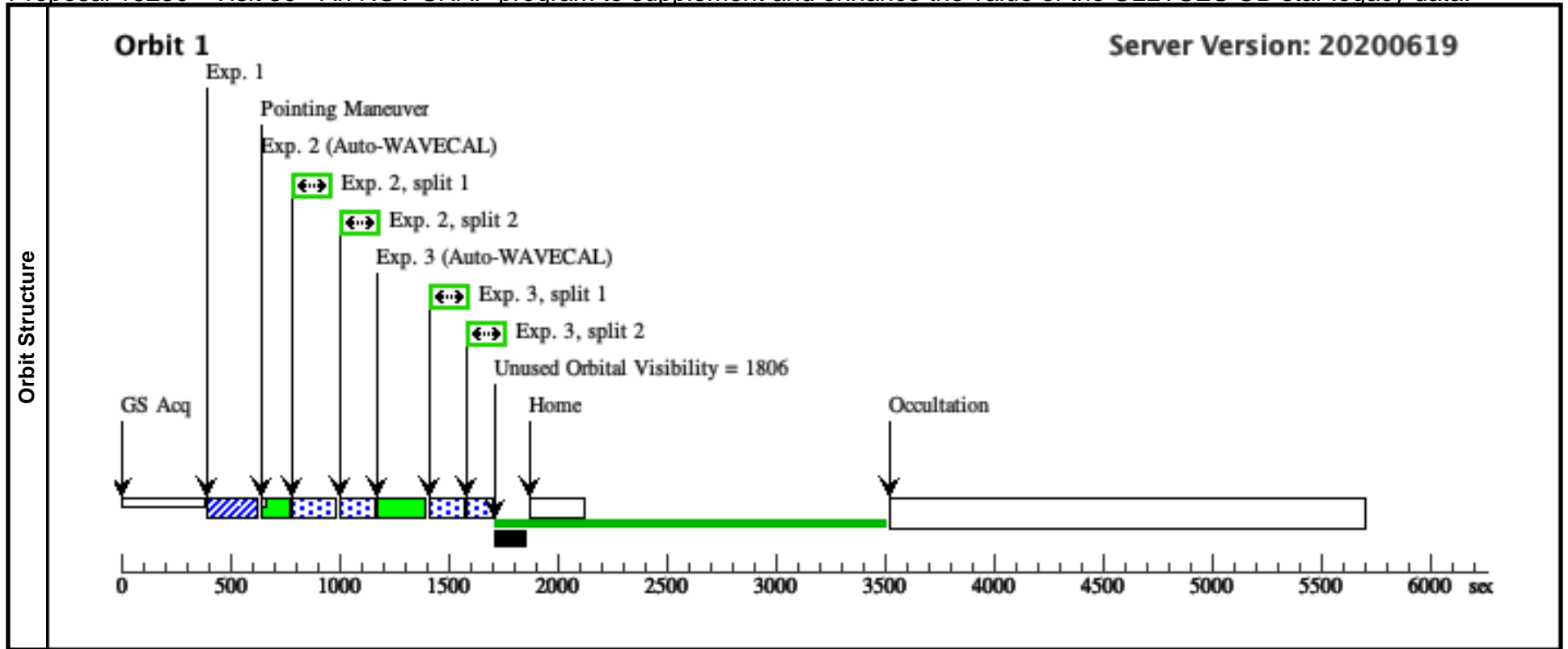
Visit	Proposal 16230, Visit 49 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(49)	NGC346-25	RA: 00 59 52.9584 (14.9706600d) Dec: -72 10 49.16 (-72.18032d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.95+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(49) NGC346-25	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(49) NGC346-25	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			360 Secs (360 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	
3	(1446278)	(49) NGC346-25	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			223 Secs (223 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 50 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

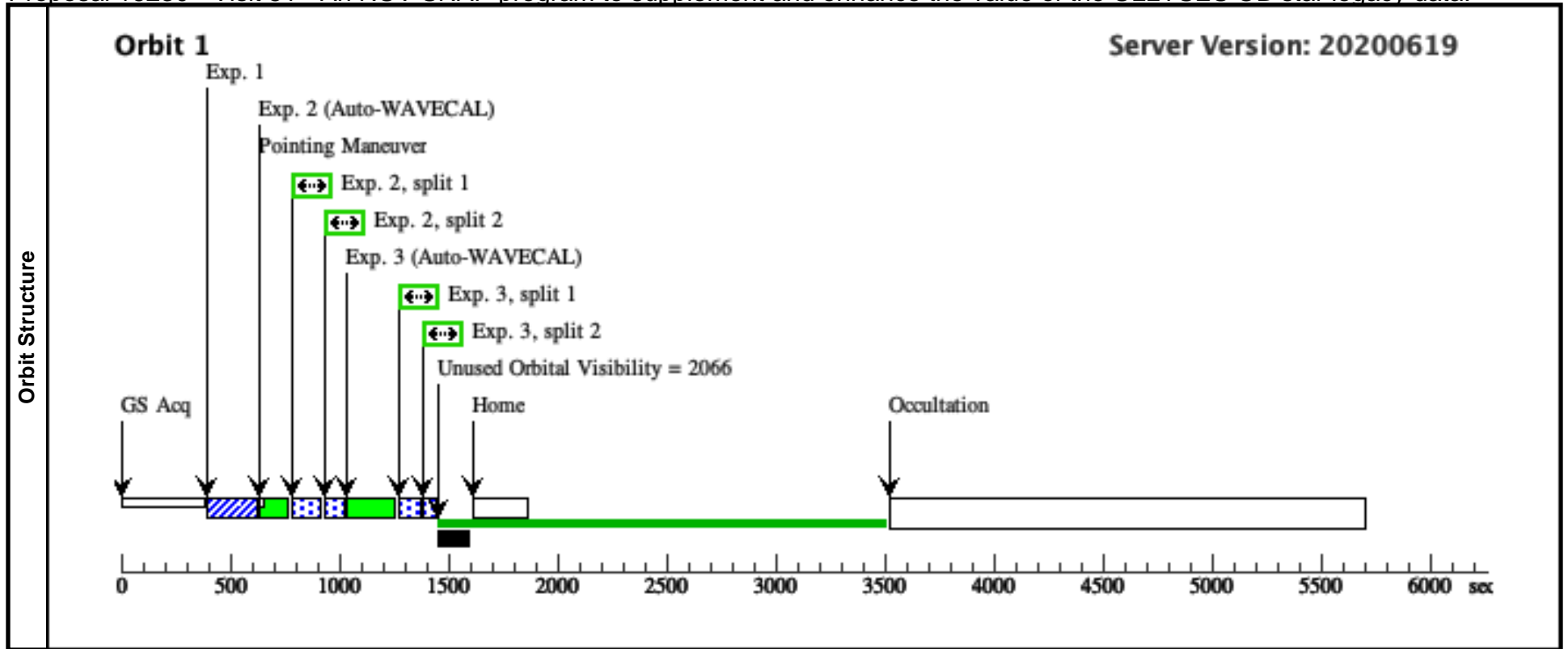
Visit	Proposal 16230, Visit 50 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(50)	M2002SMC-81469	RA: 01 24 27.9855 (21.1166062d) Dec: -73 14 14.96 (-73.23749d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.97+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(50) M2002SMC-81469	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(50) M2002SMC-81469	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			240 Secs (240 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446278)	(50) M2002SMC-81469	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			160 Secs (160 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 51 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

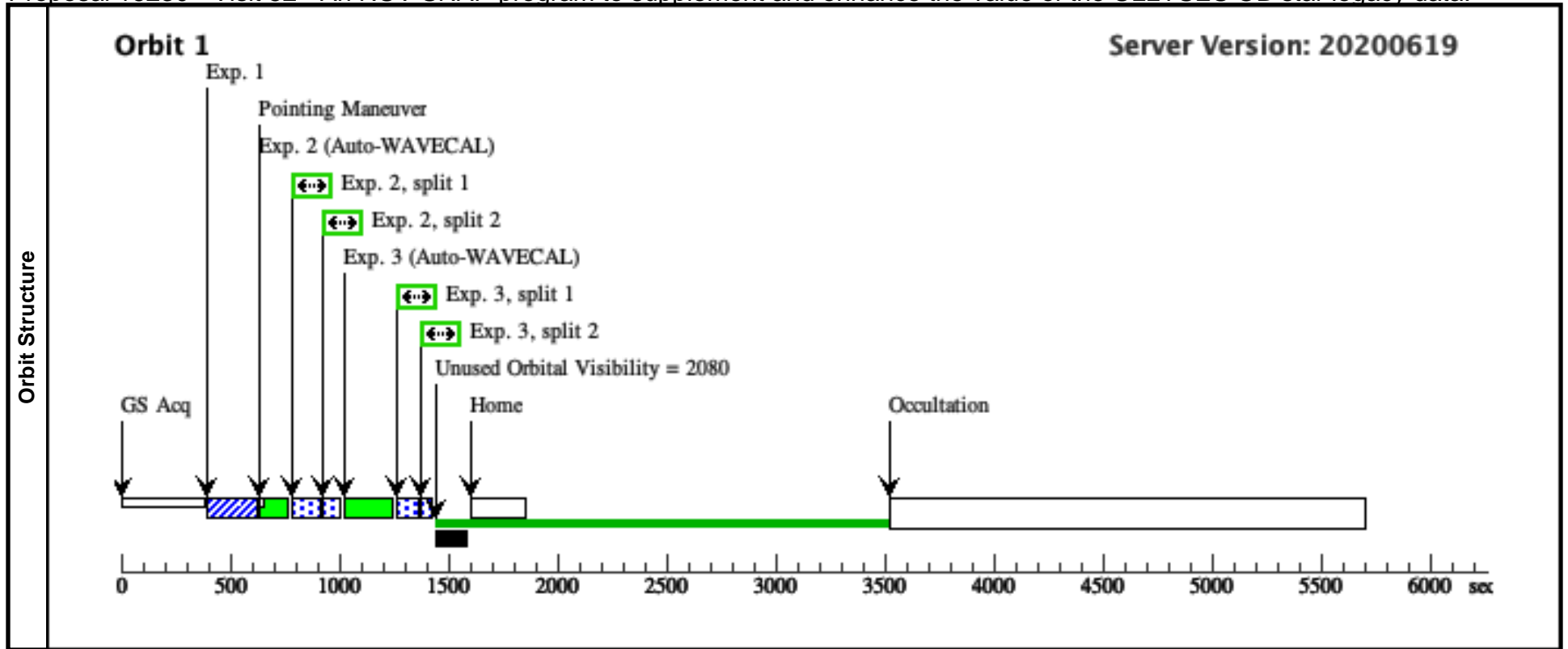
Visit	Proposal 16230, Visit 51 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(51)	AV-235	RA: 00 59 45.7325 (14.9405521d) Dec: -72 44 56.44 (-72.74901d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.20+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(51) AV-235	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(51) AV-235	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			101 Secs (101 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446272)	(51) AV-235	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			41 Secs (41 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 52 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

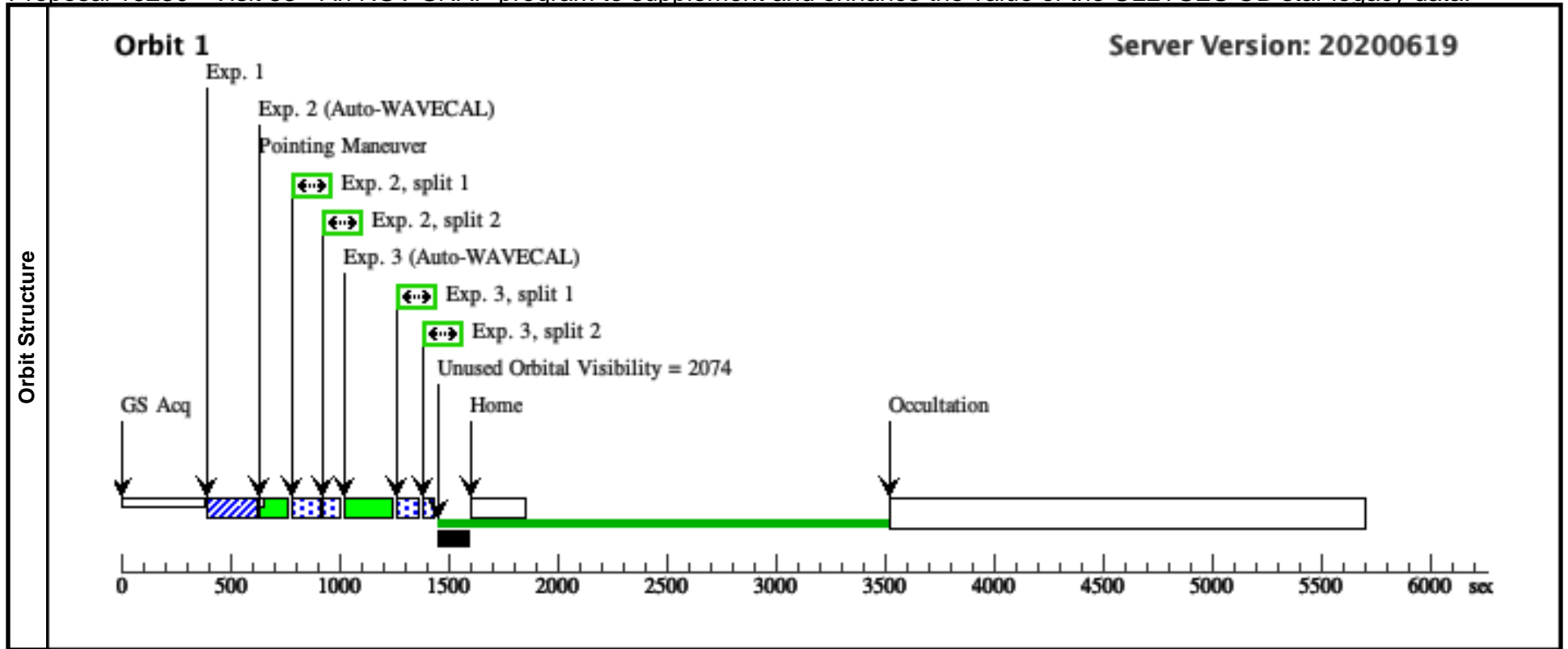
Visit	Proposal 16230, Visit 52 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(52)	AV-488	RA: 01 15 58.8816 (18.9953400d) Dec: -73 21 24.37 (-73.35677d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.89+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(52) AV-488	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]
	2	(1446019)	(52) AV-488	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(1446272)	(52) AV-488	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			37 Secs (37 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - Visit 53 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

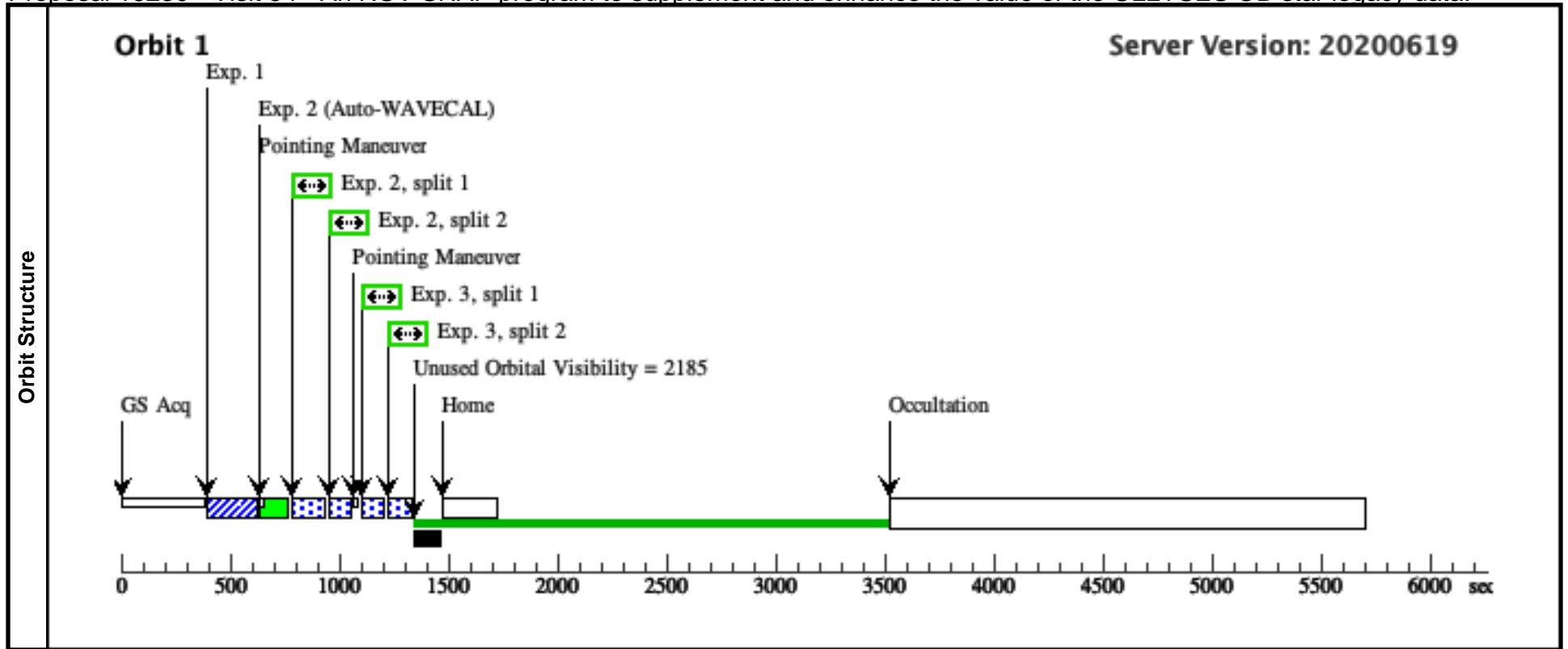
Visit	Proposal 16230, Visit 53 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(53)	AV-242	RA: 01 00 6.8861 (15.0286921d) Dec: -72 13 57.39 (-72.23261d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.11+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(53) AV-242	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(53) AV-242	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446272)	(53) AV-242	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			37 Secs (37 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 54 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

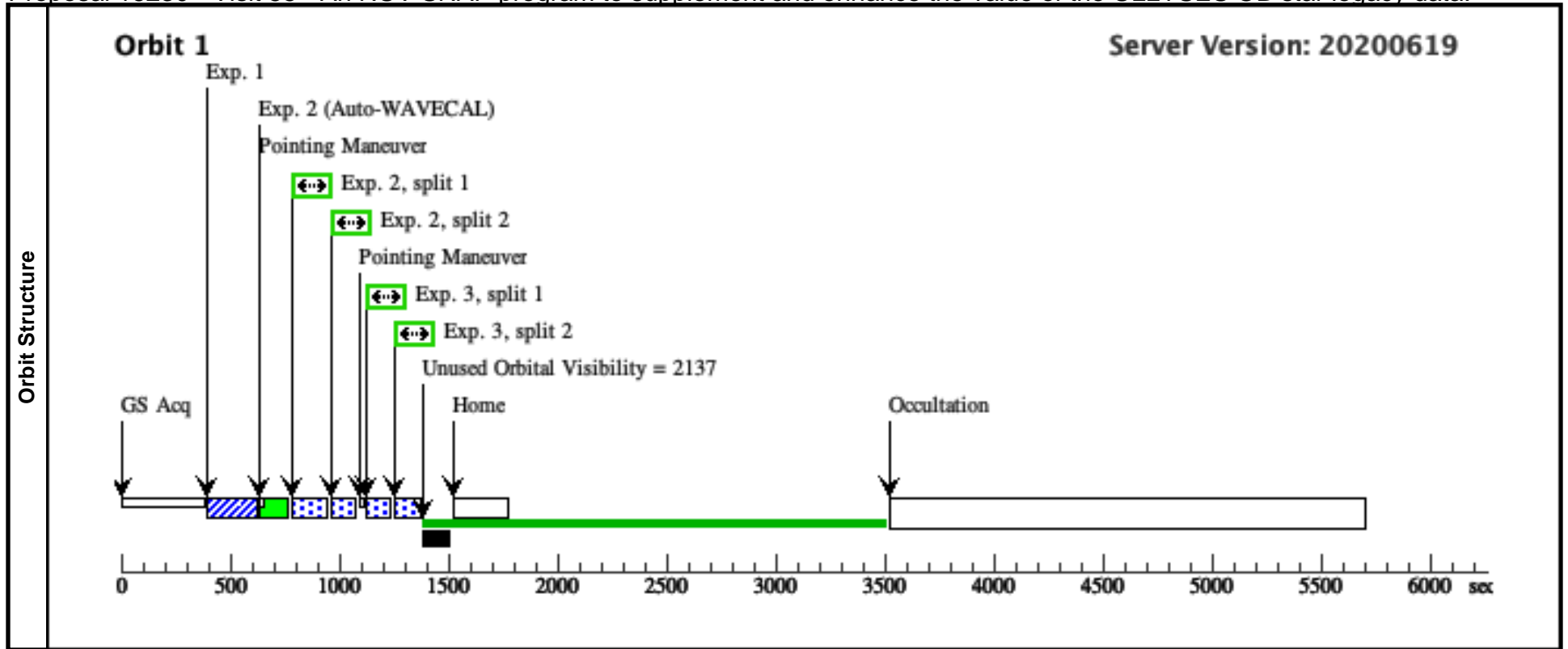
Visit	Proposal 16230, Visit 54 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(54)	AV-215	RA: 00 58 55.6281 (14.7317837d) Dec: -72 32 8.49 (-72.53569d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.69+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(54) AV-215	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(54) AV-215	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			140 Secs (140 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446018)	(54) AV-215	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			140 Secs (140 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 55 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

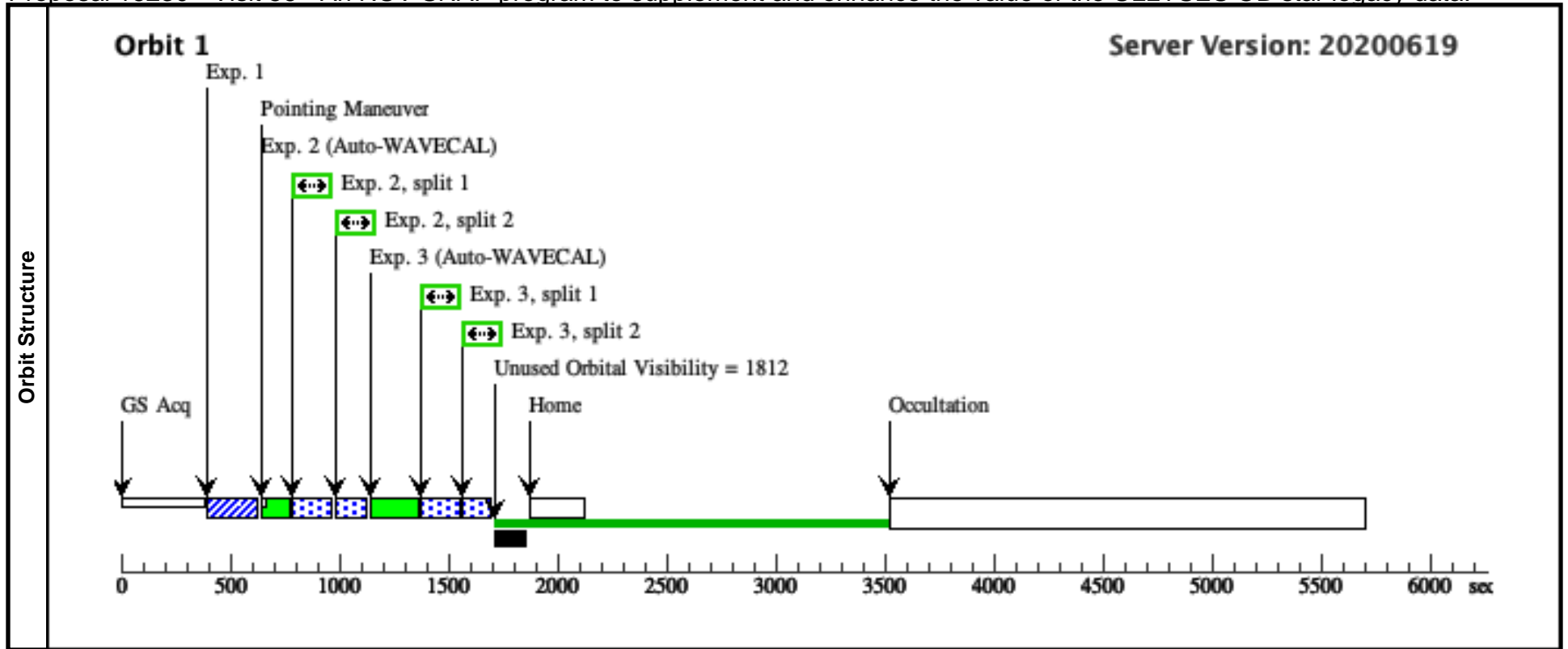
Visit	Proposal 16230, Visit 55 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(55)	AV-104	RA: 00 51 38.4305 (12.9101271d) Dec: -72 48 6.10 (-72.80169d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.17+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(55) AV-104	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(55) AV-104	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			163 Secs (163 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446019)	(55) AV-104	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			163 Secs (163 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 56 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

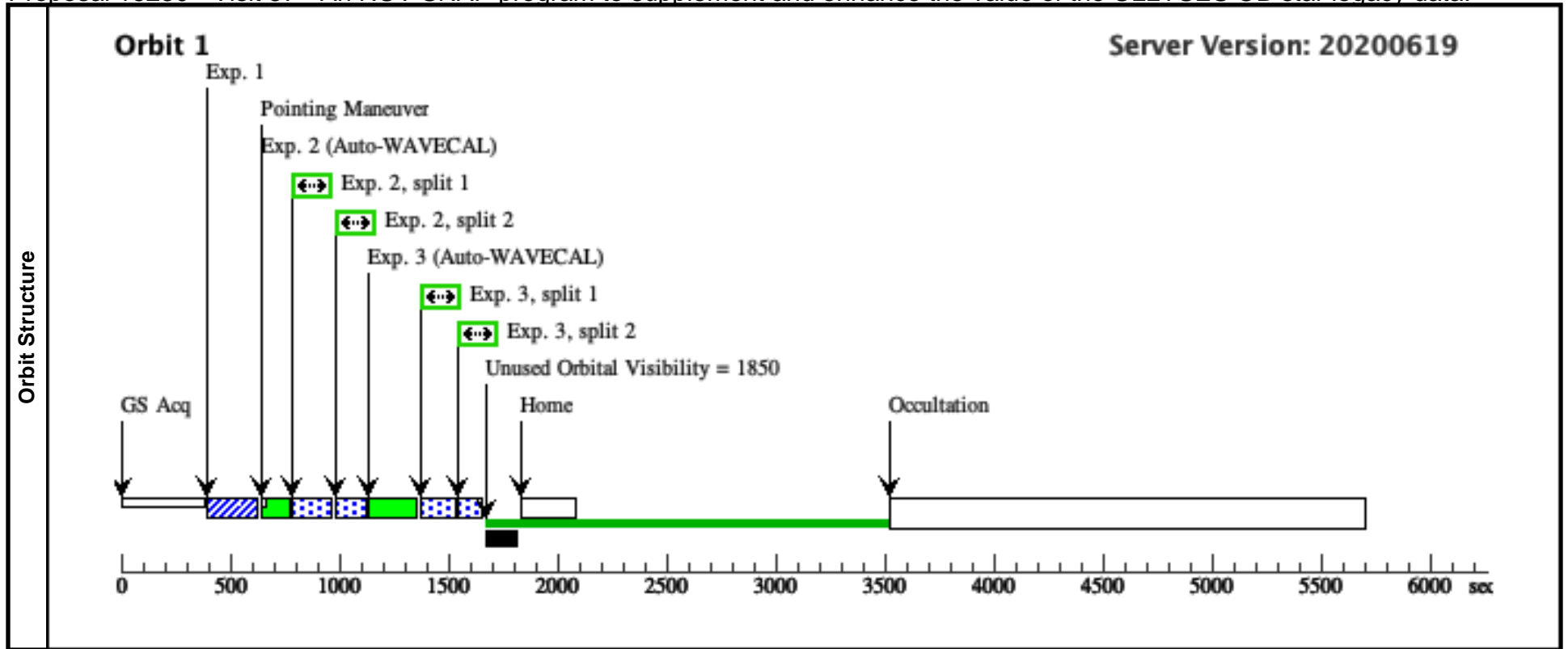
Visit	Proposal 16230, Visit 56 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(56)	AV-506	RA: 01 22 11.2229 (20.5467621d) Dec: -73 26 51.90 (-73.44775d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.53+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(56) AV-506	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446018)	(56) AV-506	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			205 Secs (205 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446273)	(56) AV-506	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			187 Secs (187 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 57 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

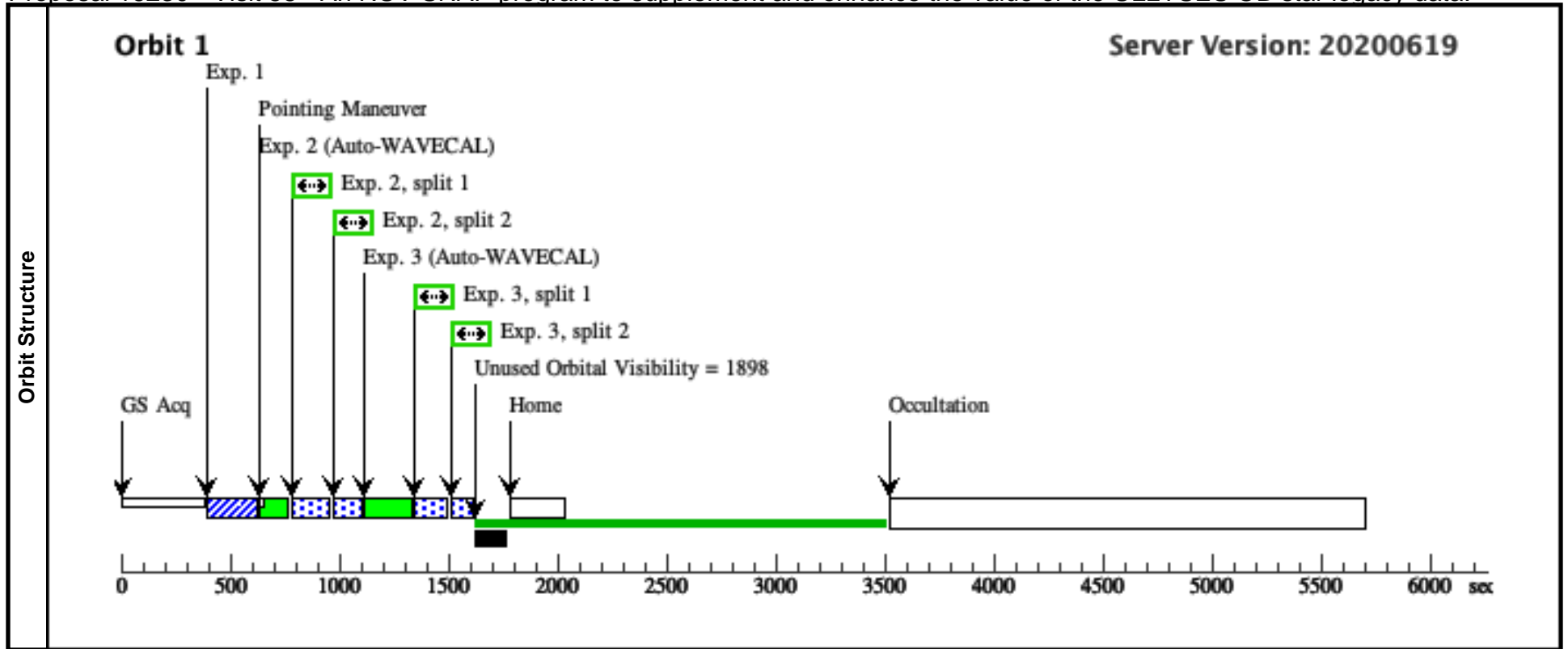
Visit	Proposal 16230, Visit 57 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(57)	SK-173	RA: 01 25 38.2260 (21.4092750d) Dec: -73 07 39.35 (-73.12760d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.57+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(57) SK-173	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446019)	(57) SK-173	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			201 Secs (201 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446272)	(57) SK-173	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			154 Secs (154 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 58 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

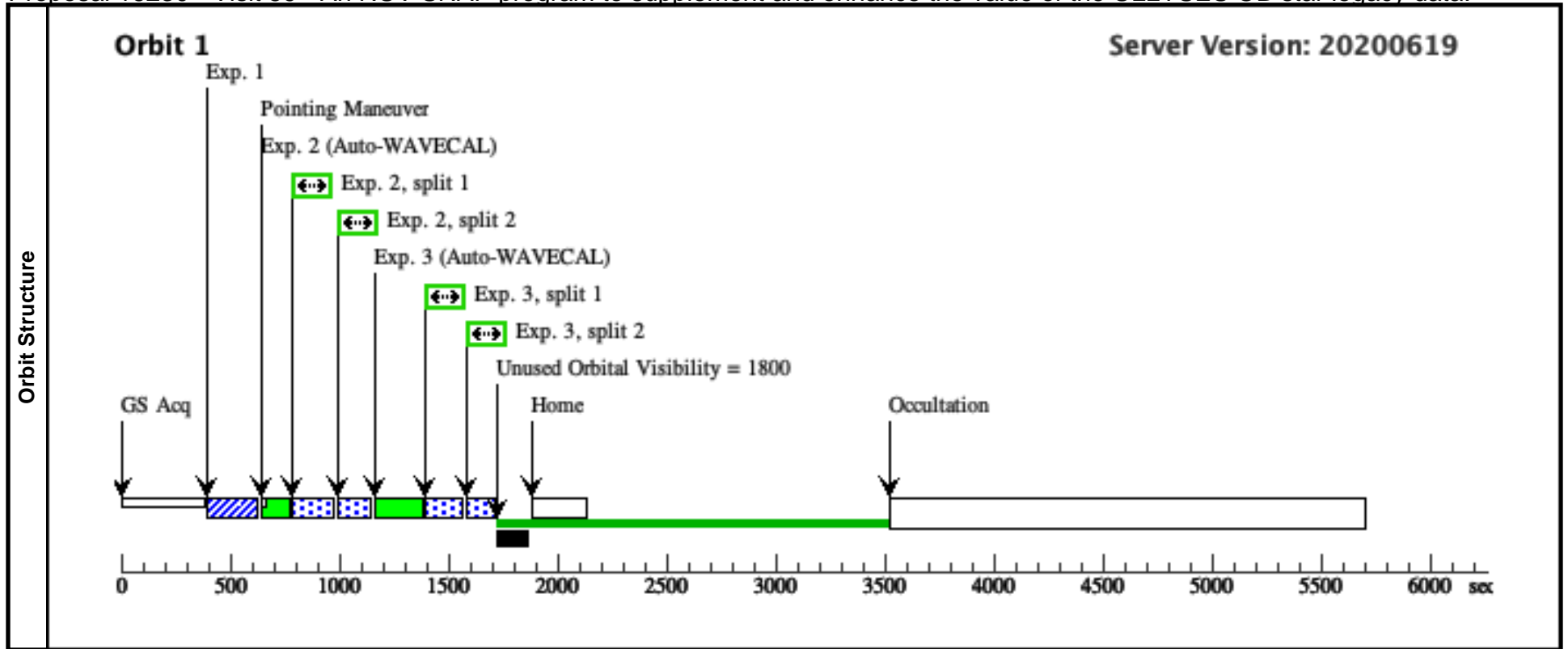
Visit	Proposal 16230, Visit 58 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(58)	AV-410	RA: 01 06 45.0941 (16.6878921d) Dec: -72 03 24.66 (-72.05685d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.21+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(58) AV-410	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(58) AV-410	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			180 Secs (180 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(58) AV-410	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			131 Secs (131 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 59 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

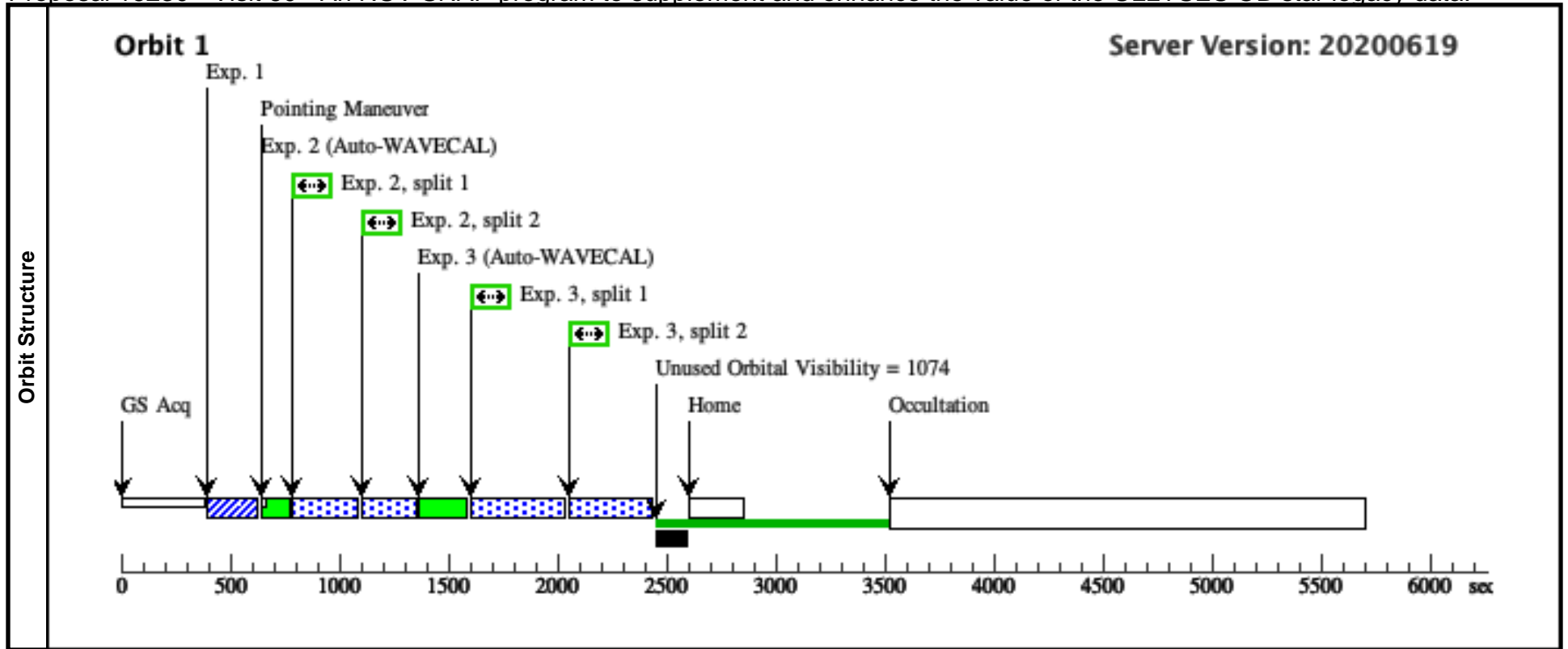
Visit	Proposal 16230, Visit 59 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(59)	AV-321	RA: 01 02 57.0844 (15.7378517d) Dec: -72 08 9.13 (-72.13587d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.76+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(59) AV-321	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(59) AV-321	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			226 Secs (226 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446281)	(59) AV-321	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			179 Secs (179 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 60 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

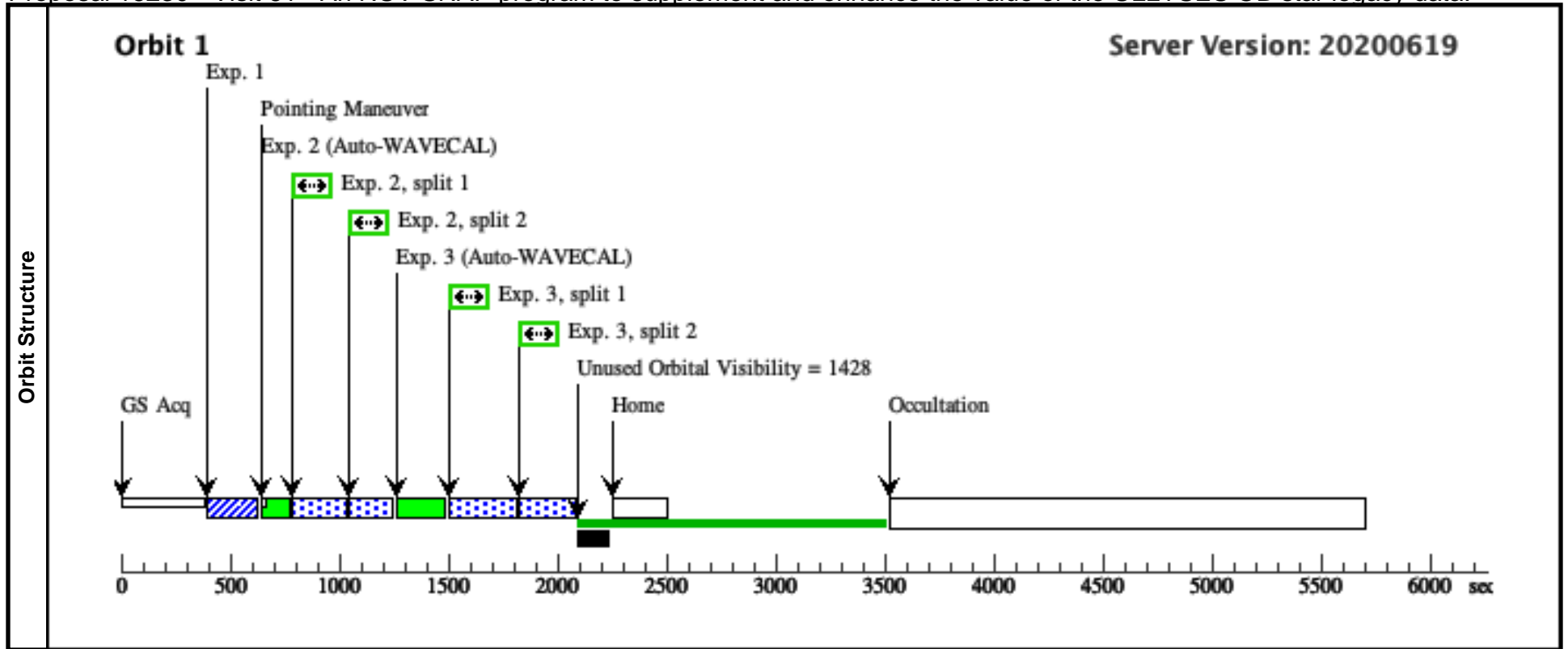
Visit	Proposal 16230, Visit 60 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(60)	NGC346-26	RA: 00 58 14.2404 (14.5593350d) Dec: -72 10 45.03 (-72.17917d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.98+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(60) NGC346-26	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(60) NGC346-26	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			433 Secs (433 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446281)	(60) NGC346-26	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			698 Secs (698 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 61 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

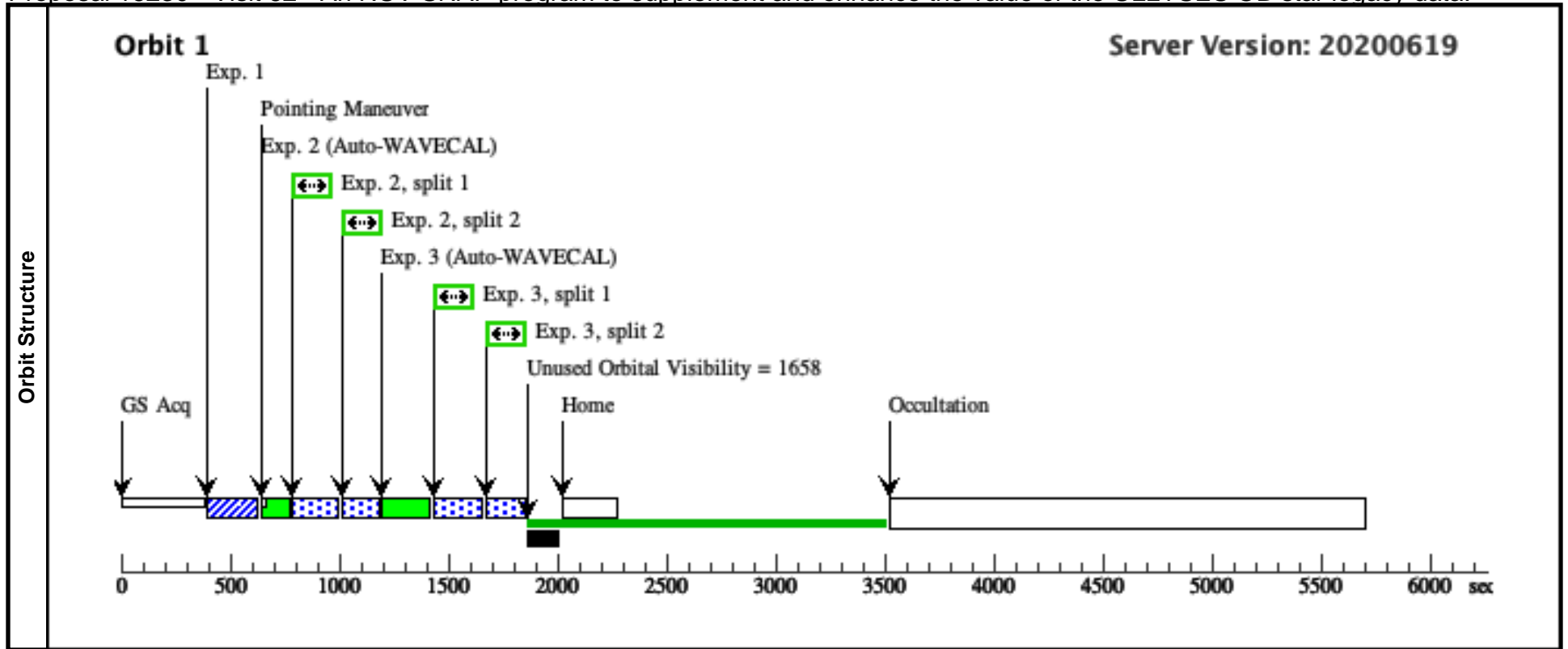
Visit	Proposal 16230, Visit 61 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(61)	AV-189	RA: 00 57 32.5168 (14.3854867d) Dec: -72 28 51.15 (-72.48087d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.37+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(61) AV-189	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(61) AV-189	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			329 Secs (329 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446281)	(61) AV-189	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			448 Secs (448 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 62 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

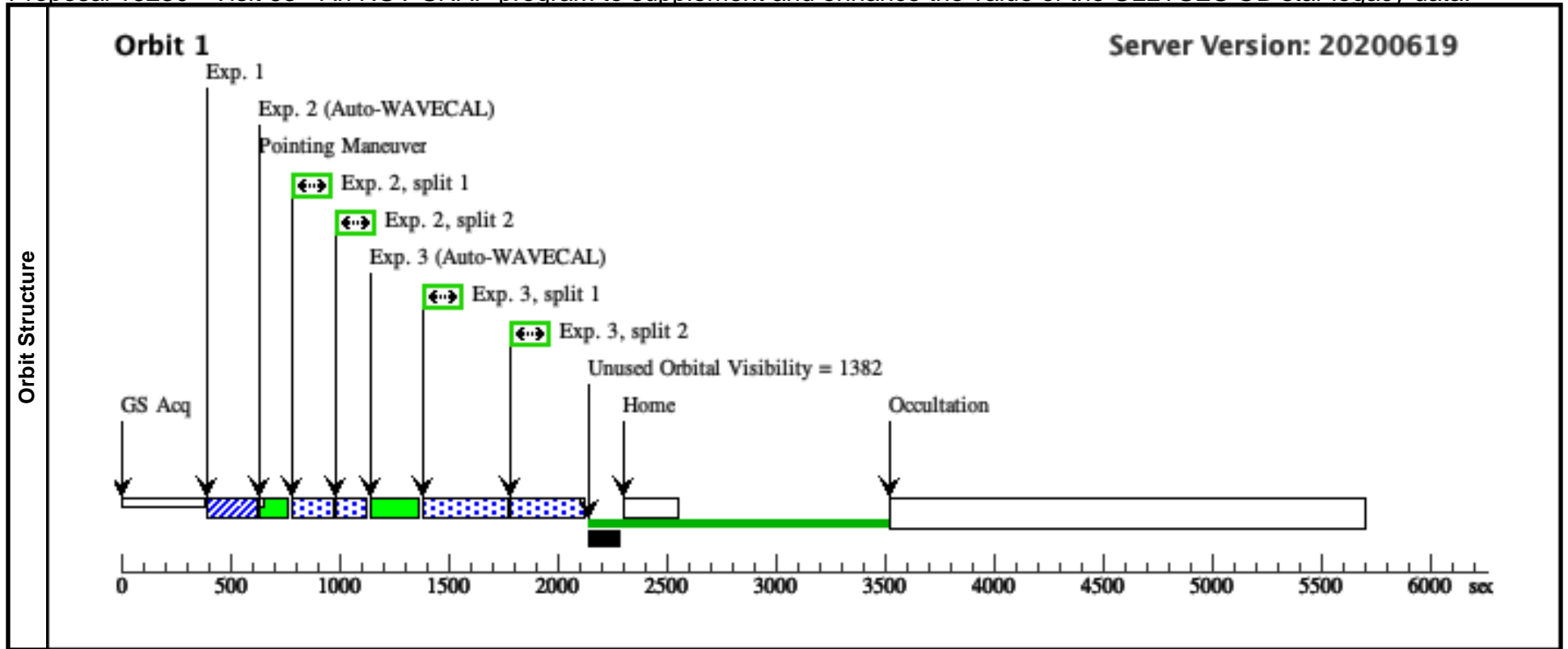
Visit	Proposal 16230, Visit 62 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(62)	AV-326	RA: 01 03 9.2600 (15.7885833d) Dec: -72 25 56.50 (-72.43236d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.92+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(62) AV-326	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(62) AV-326	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			262 Secs (262 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446281)	(62) AV-326	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			285 Secs (285 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 63 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

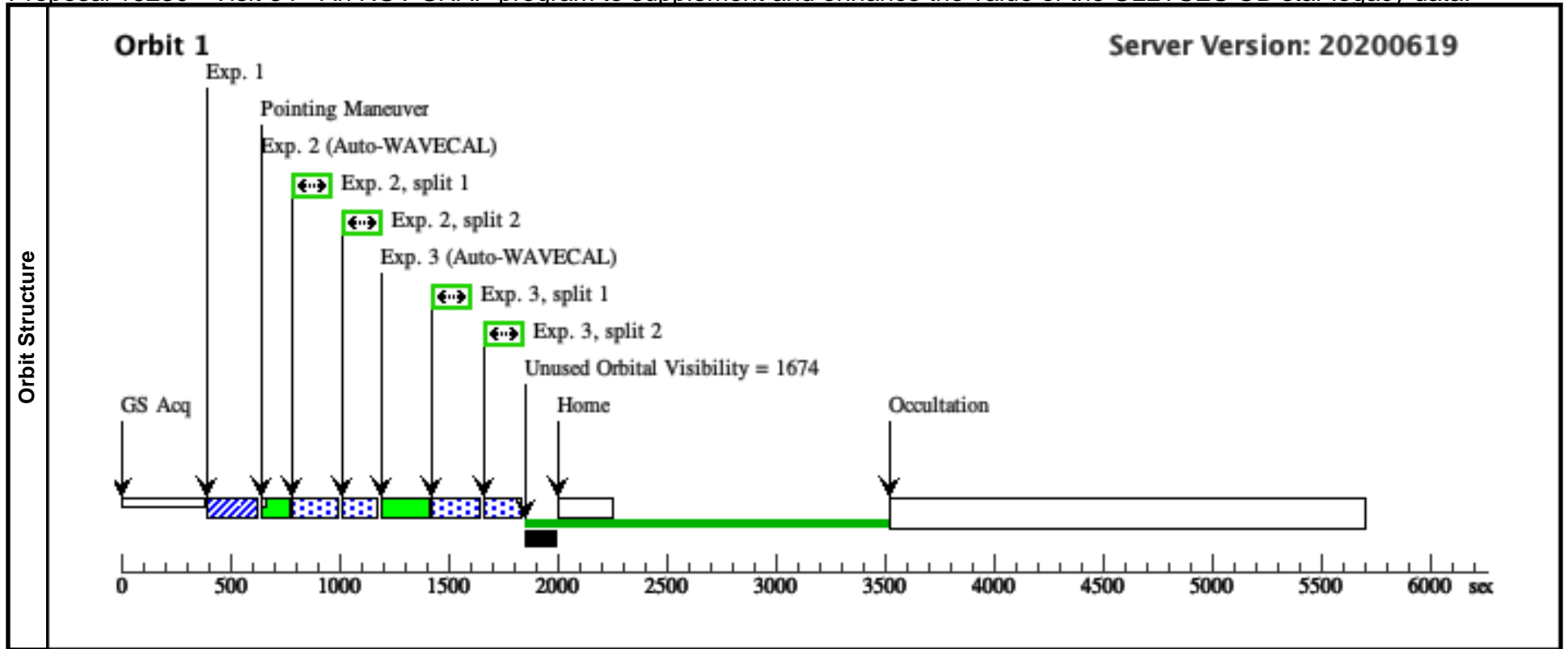
Visit	Proposal 16230, Visit 63 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(63)	AV-16	RA: 00 46 55.0323 (11.7293013d) Dec: -73 08 34.16 (-73.14282d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.03+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(63) AV-16	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(63) AV-16	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			215 Secs (215 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446282)	(63) AV-16	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			612 Secs (612 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 64 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

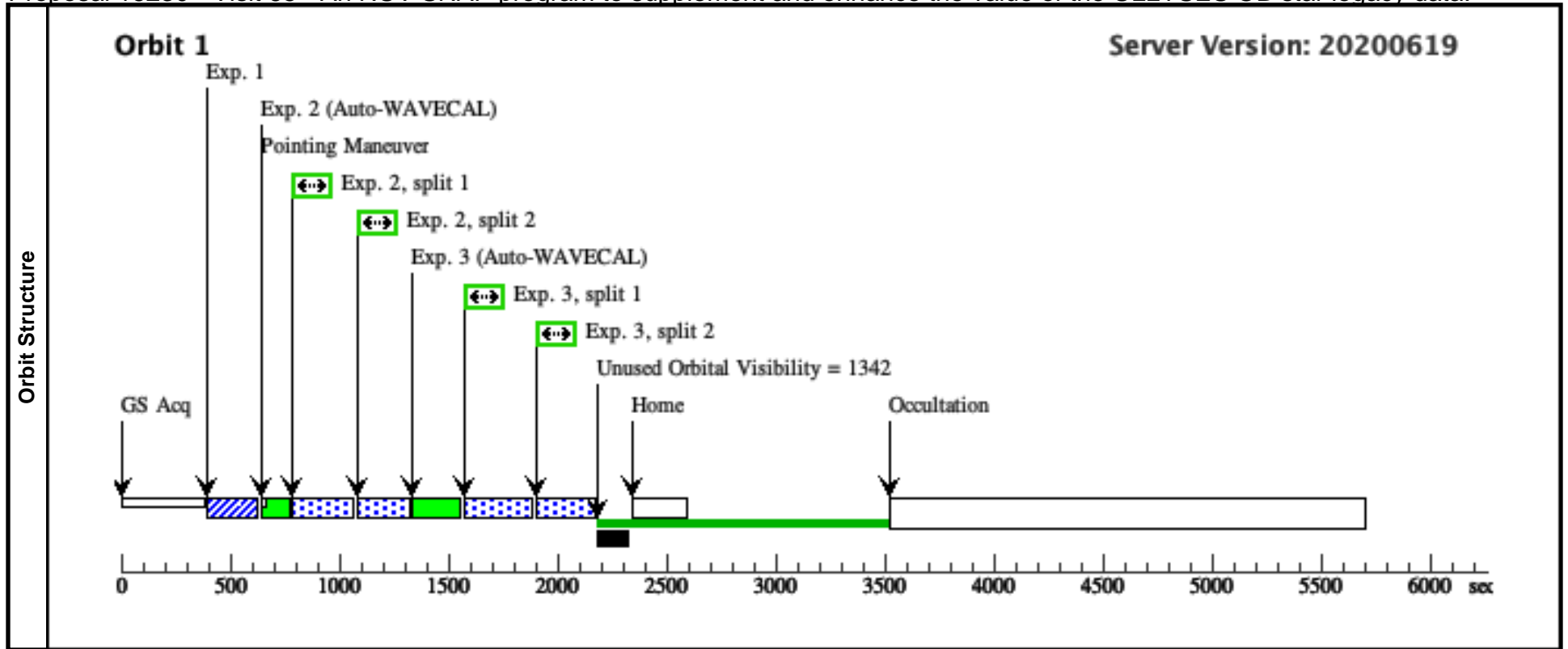
Visit	Proposal 16230, Visit 64 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(64)	AV-43	RA: 00 48 47.9003 (12.1995846d) Dec: -72 46 24.91 (-72.77359d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.88+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(64) AV-43	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(64) AV-43	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			256 Secs (256 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446281)	(64) AV-43	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			275 Secs (275 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 65 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

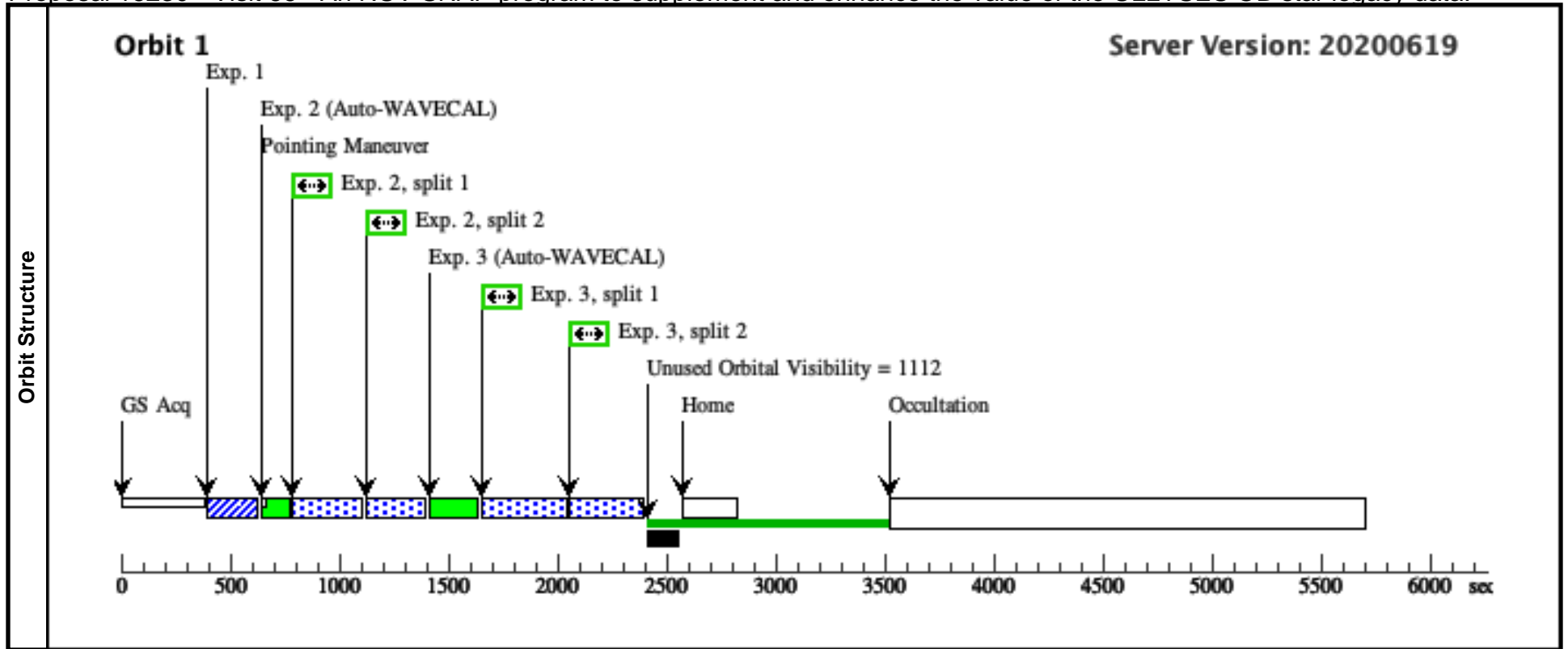
Visit	Proposal 16230, Visit 65 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(65)	AV-304	RA: 01 02 21.4846 (15.5895192d) Dec: -72 39 14.61 (-72.65406d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.98+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(65) AV-304	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(65) AV-304	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			400 Secs (400 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446278)	(65) AV-304	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			464 Secs (464 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 66 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

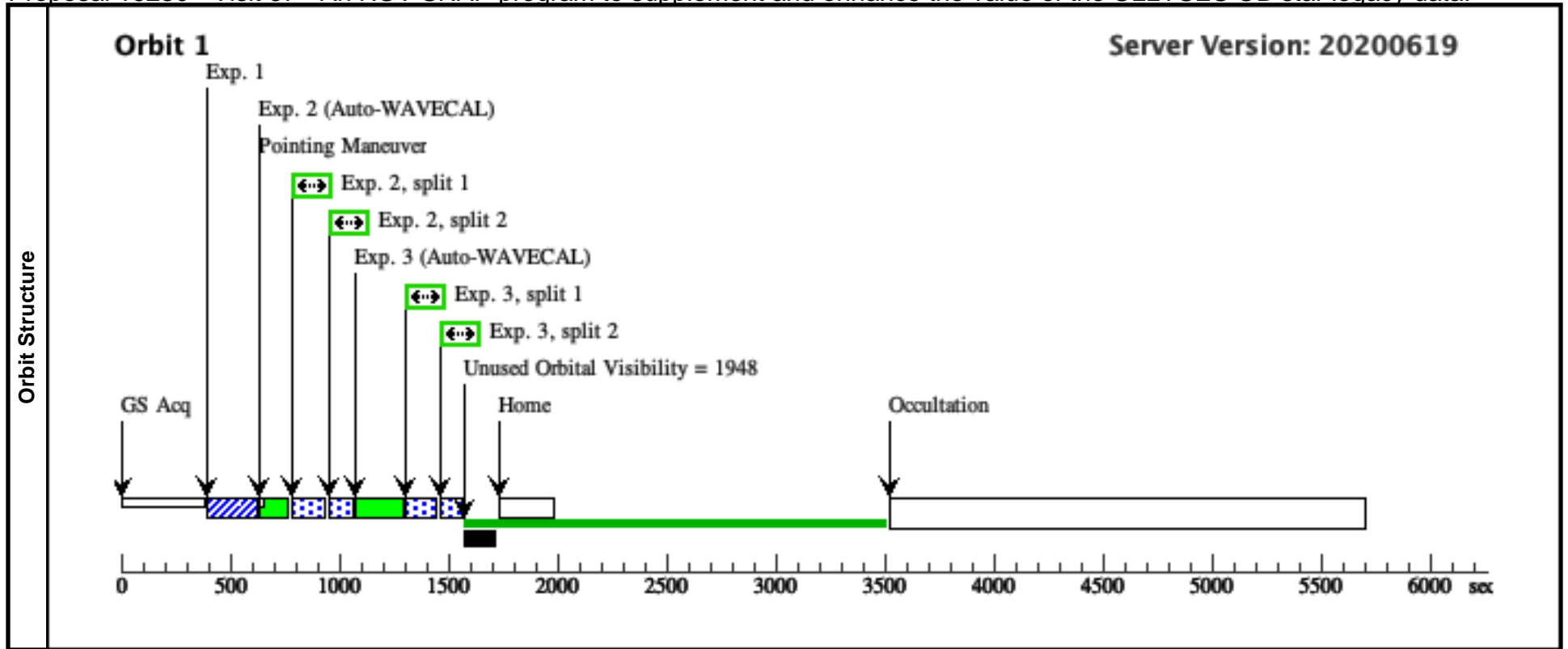
Visit	Proposal 16230, Visit 66 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(66)	NGC346-43	RA: 00 58 13.9531 (14.5581379d) Dec: -72 09 19.12 (-72.15531d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.36+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(66) NGC346-43	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(66) NGC346-43	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			477 Secs (477 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446278)	(66) NGC346-43	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			616 Secs (616 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 67 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

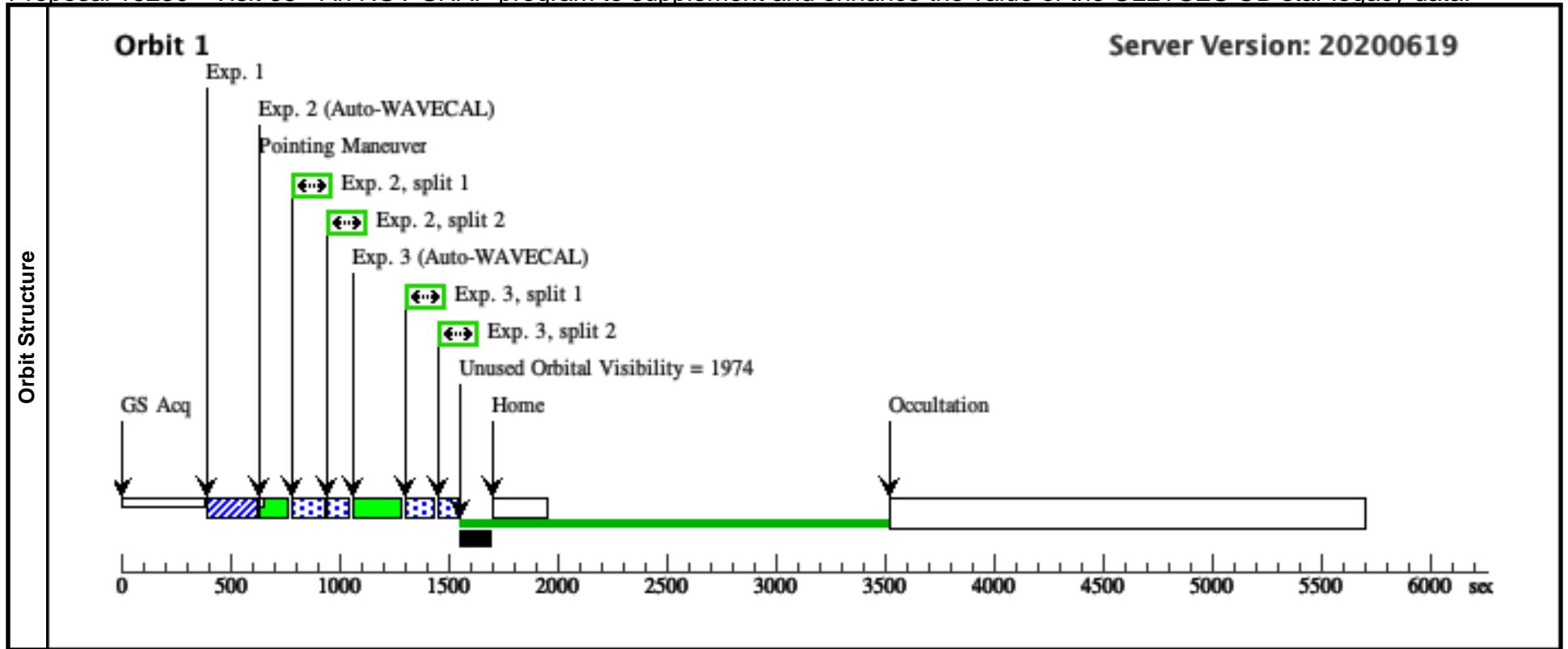
Visit	Proposal 16230, Visit 67 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(67)	AV-96	RA: 00 51 23.1496 (12.8464567d) Dec: -72 07 20.94 (-72.12248d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.59+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(67) AV-96	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(67) AV-96	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			140 Secs (140 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446272)	(67) AV-96	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			121 Secs (121 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 68 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

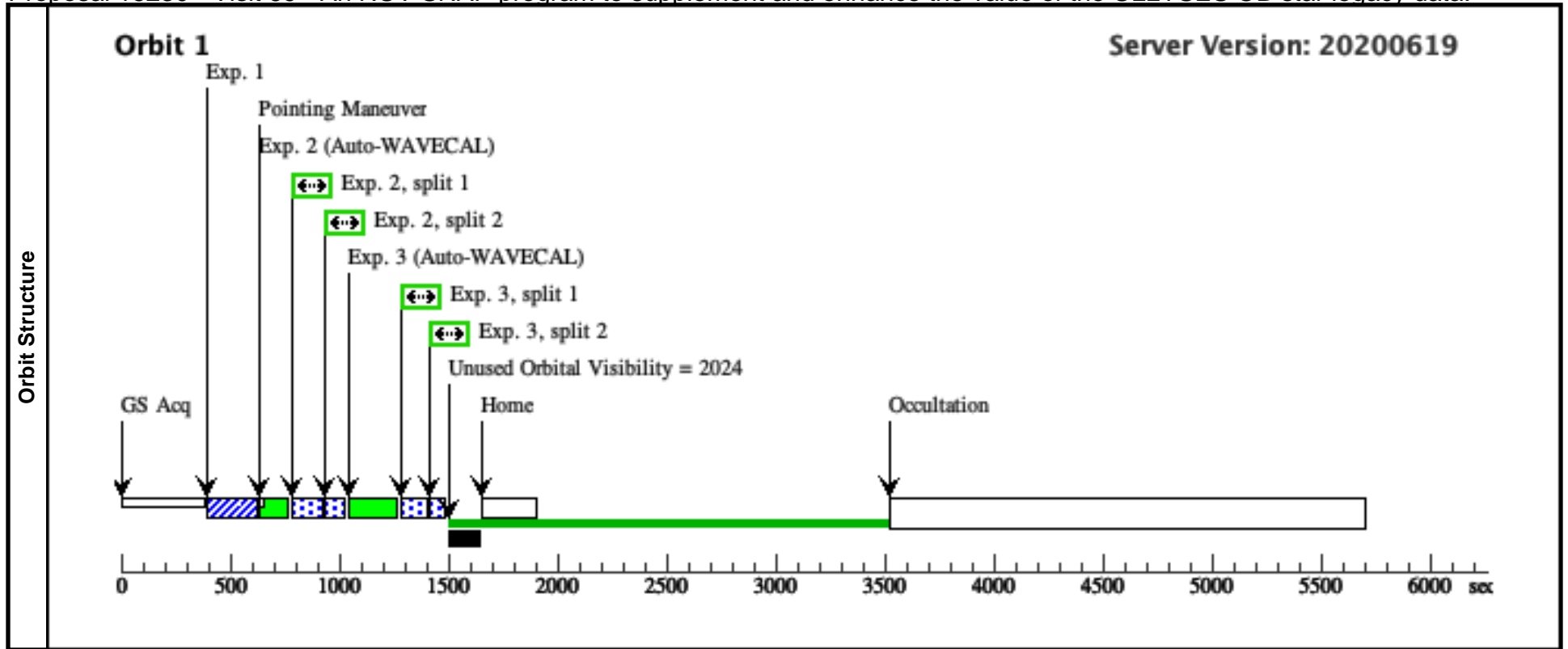
Visit	Proposal 16230, Visit 68 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(68)	AV-266	RA: 01 01 9.3946 (15.2891442d) Dec: -72 27 28.56 (-72.45793d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.55+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(68) AV-266	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(68) AV-266	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			133 Secs (133 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446272)	(68) AV-266	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			102 Secs (102 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 69 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

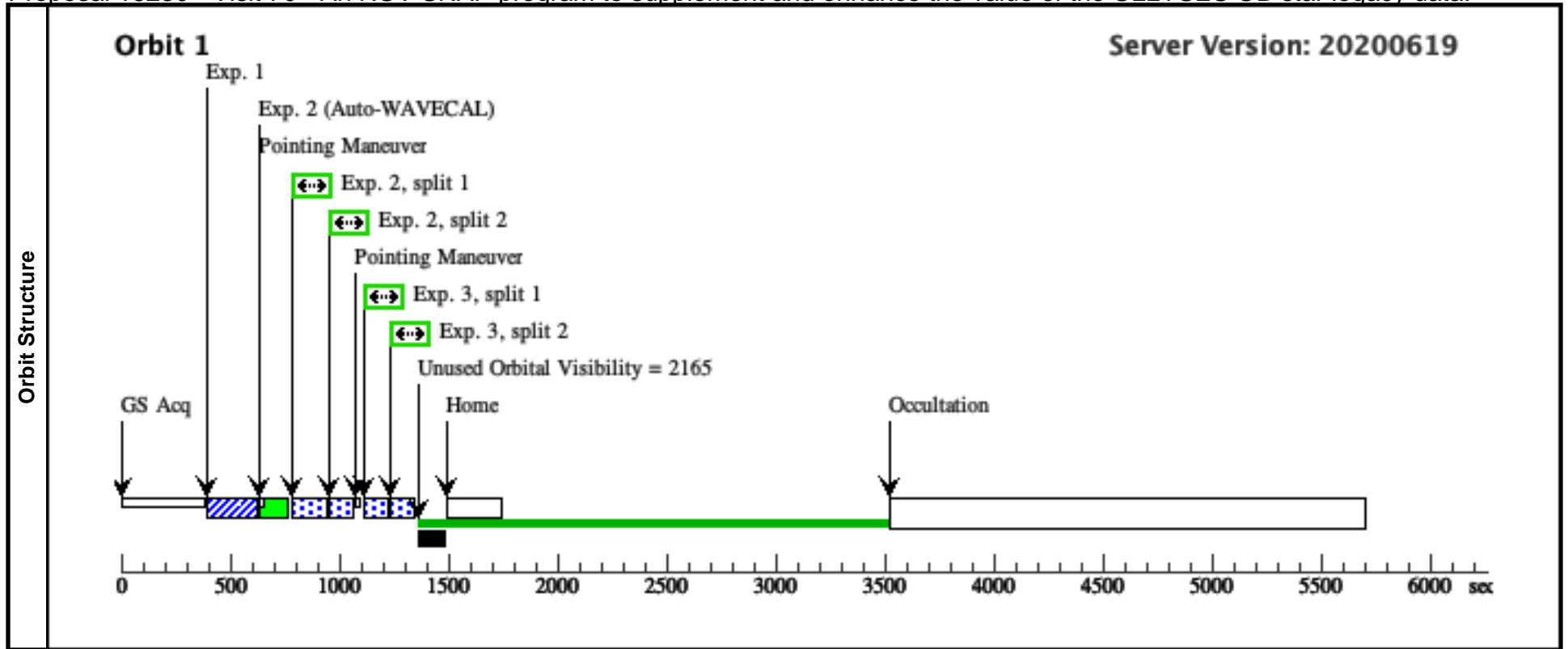
Visit	Proposal 16230, Visit 69 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(69)	AV-264	RA: 01 01 7.7661 (15.2823587d) Dec: -71 59 58.80 (-71.99967d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.36+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(69) AV-264	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(69) AV-264	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			118 Secs (118 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446272)	(69) AV-264	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			67 Secs (67 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 70 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

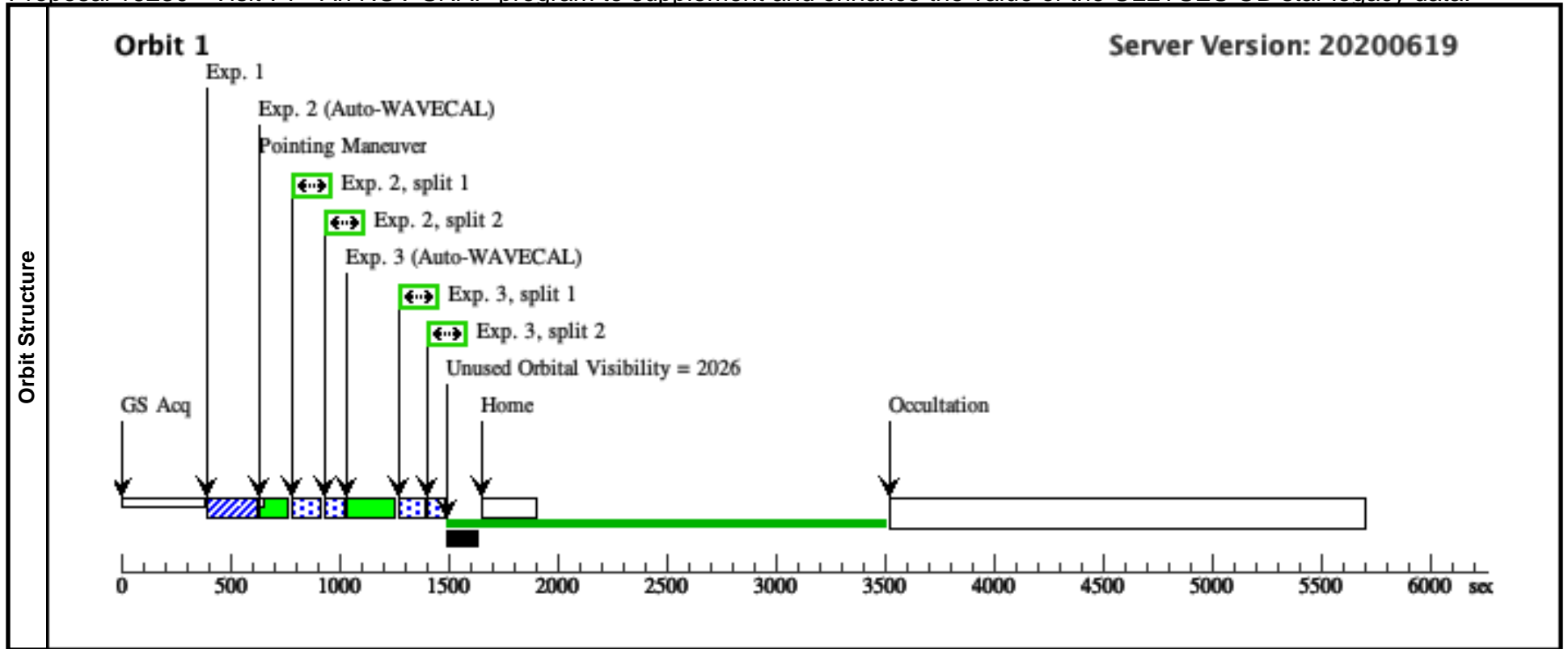
Visit	Proposal 16230, Visit 70 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(70)	AV-210	RA: 00 58 35.7868 (14.6491117d) Dec: -72 16 25.04 (-72.27362d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.60+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(70) AV-210	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(70) AV-210	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			150 Secs (150 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446018)	(70) AV-210	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			150 Secs (150 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 71 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

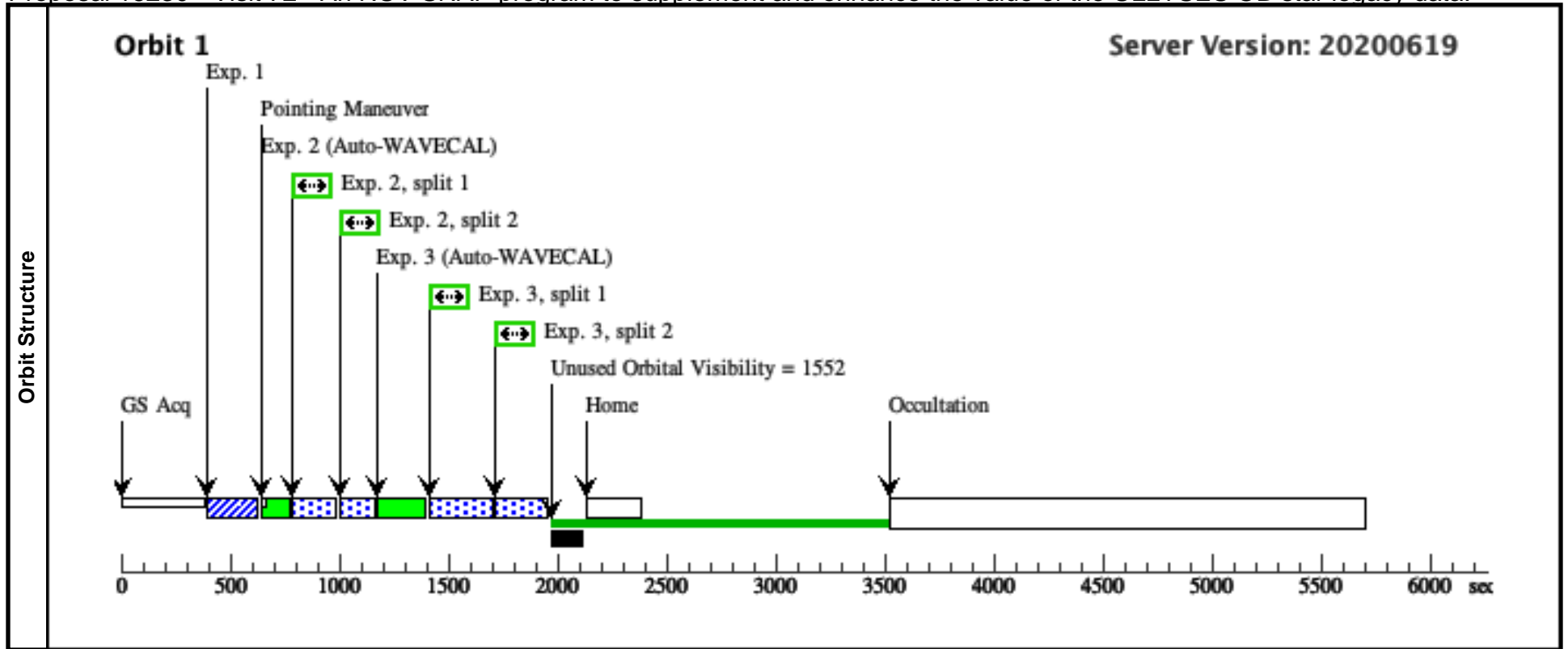
Visit	Proposal 16230, Visit 71 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(71)	SK-191	RA: 01 41 42.0729 (25.4253038d) Dec: -73 50 38.21 (-73.84395d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.86+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(71) SK-191	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(71) SK-191	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			101 Secs (101 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446273)	(71) SK-191	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			81 Secs (81 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 72 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

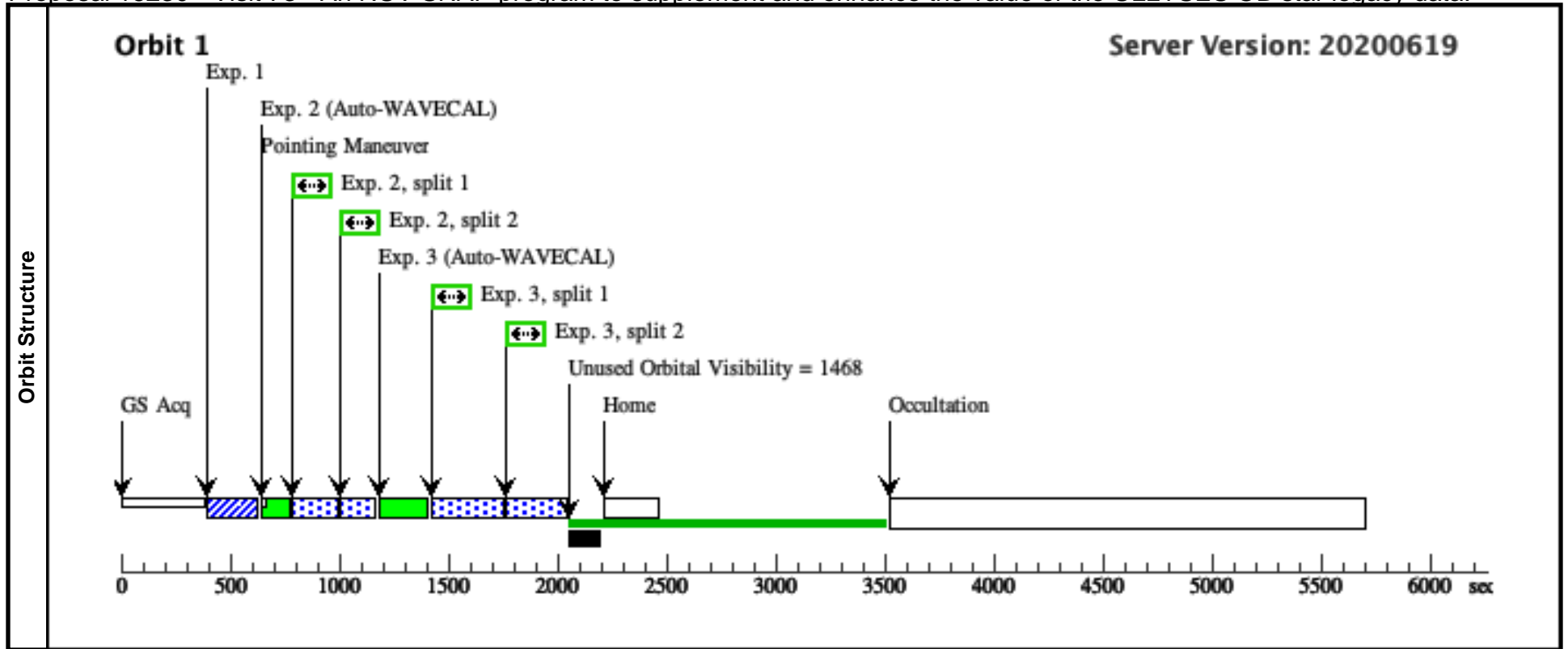
Visit	Proposal 16230, Visit 72 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(72)	AV-175	RA: 00 56 38.0800 (14.1586667d) Dec: -72 36 35.30 (-72.60981d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.53+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(72) AV-175	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446018)	(72) AV-175	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			240 Secs (240 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446273)	(72) AV-175	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			413 Secs (413 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 73 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

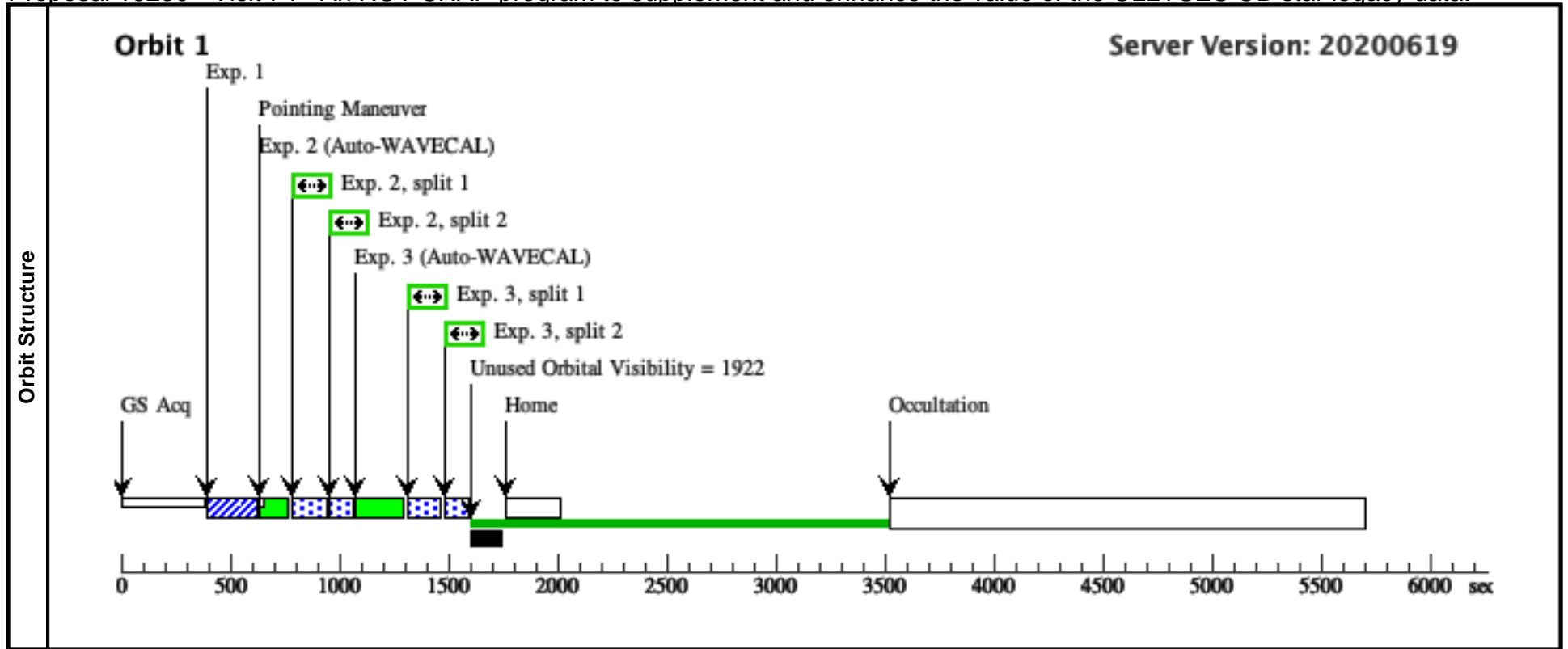
Visit	Proposal 16230, Visit 73 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(73)	AV-85	RA: 00 51 0.1198 (12.7504992d) Dec: -72 53 4.11 (-72.88448d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.56+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(73) AV-85	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446015)	(73) AV-85	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			250 Secs (250 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446276)	(73) AV-85	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			488 Secs (488 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 74 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

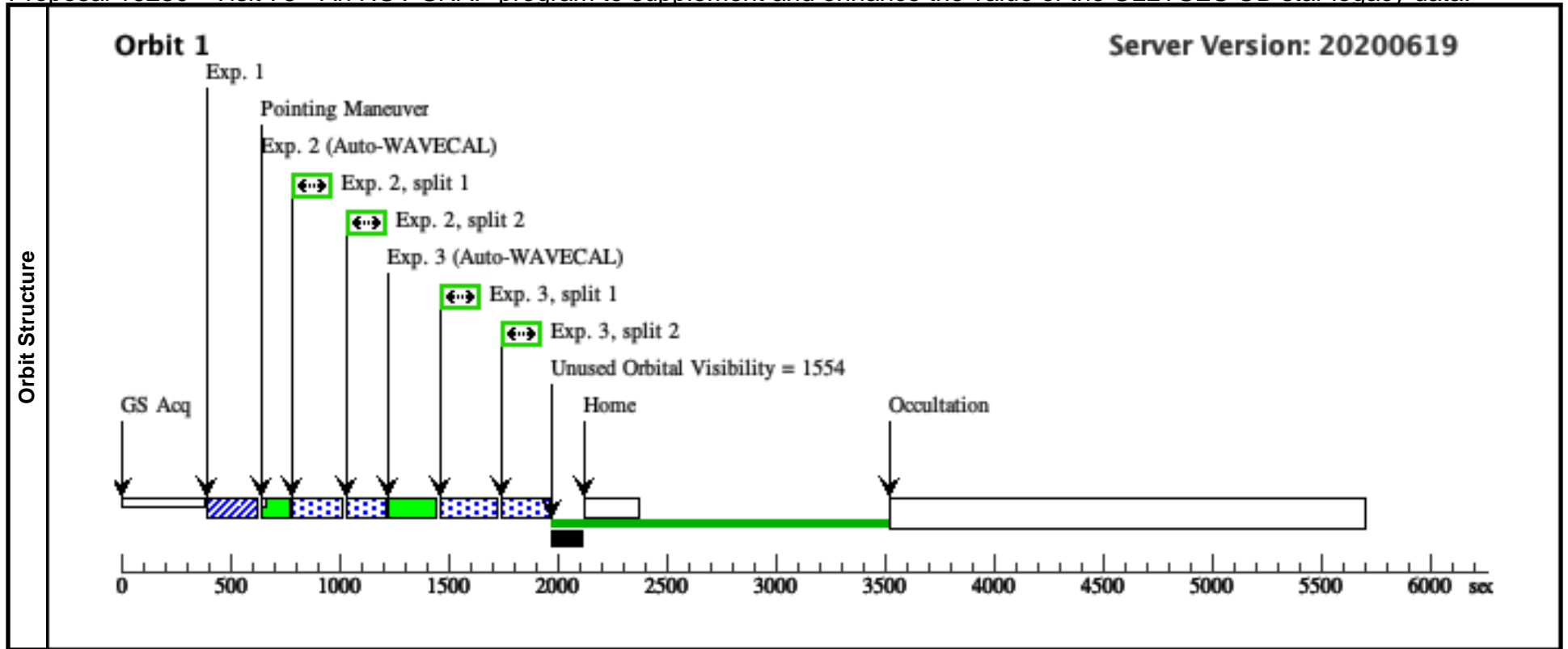
Visit	Proposal 16230, Visit 74 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(74)	AV-472	RA: 01 13 1.8784 (18.2578267d) Dec: -72 45 48.46 (-72.76346d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.62+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(74) AV-472	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(74) AV-472	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			147 Secs (147 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446273)	(74) AV-472	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			140 Secs (140 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 75 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

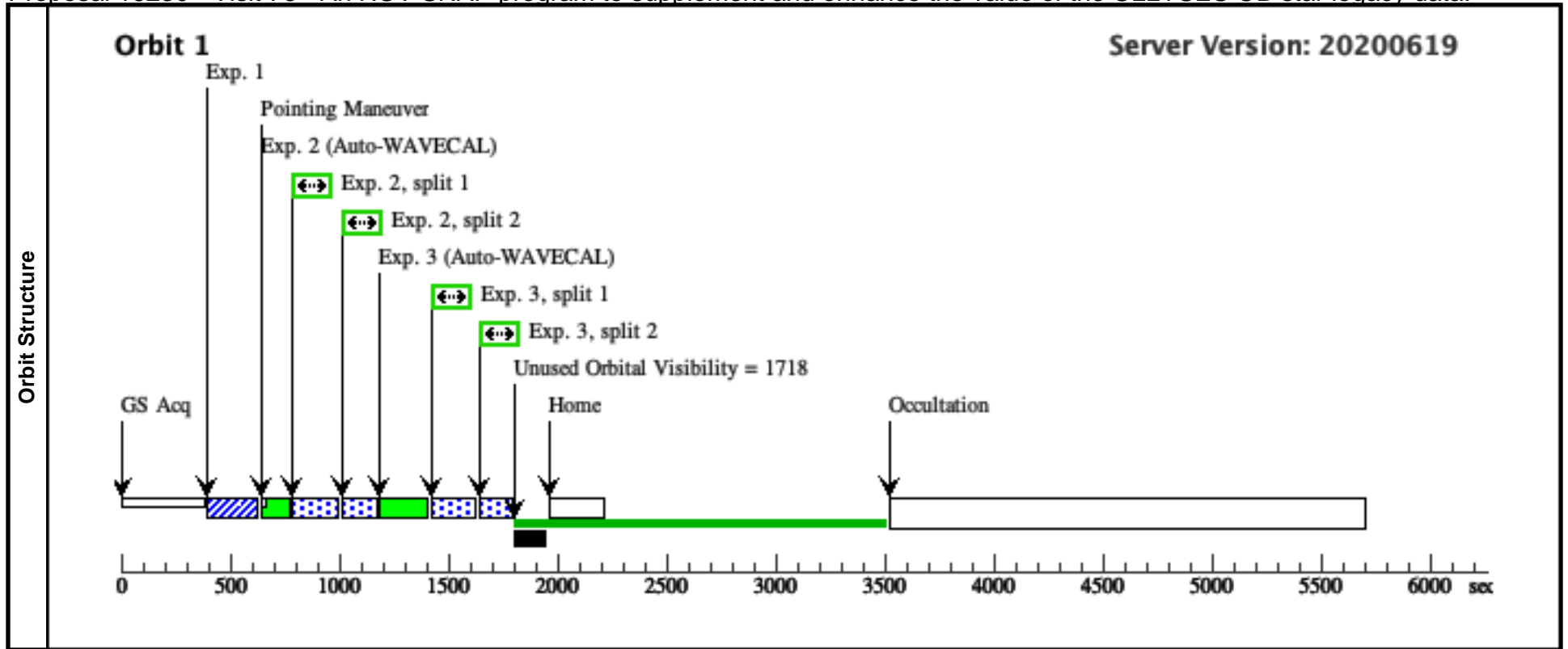
Visit	Proposal 16230, Visit 75 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(75)	AV-224	RA: 00 59 16.0416 (14.8168400d) Dec: -72 04 44.53 (-72.07904d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.12+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(75) AV-224	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446015)	(75) AV-224	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			292 Secs (292 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446276)	(75) AV-224	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			359 Secs (359 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 76 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

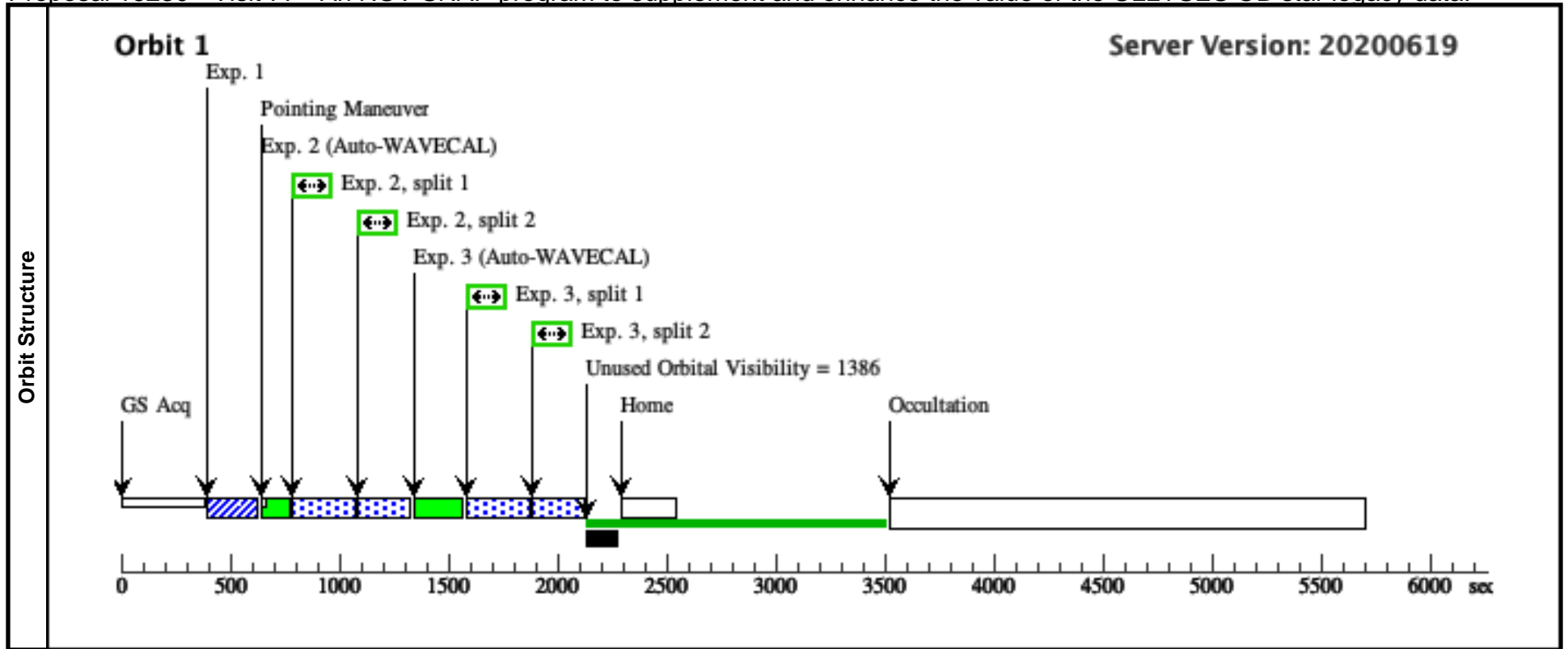
Visit	Proposal 16230, Visit 76 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(76)	2DFS-3694	RA: 01 24 34.4492 (21.1435383d) Dec: -73 09 8.91 (-73.15247d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.92+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(76) 2DFS-3694	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446014)	(76) 2DFS-3694	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			254 Secs (254 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446277)	(76) 2DFS-3694	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			234 Secs (234 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 77 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:07 GMT 2020

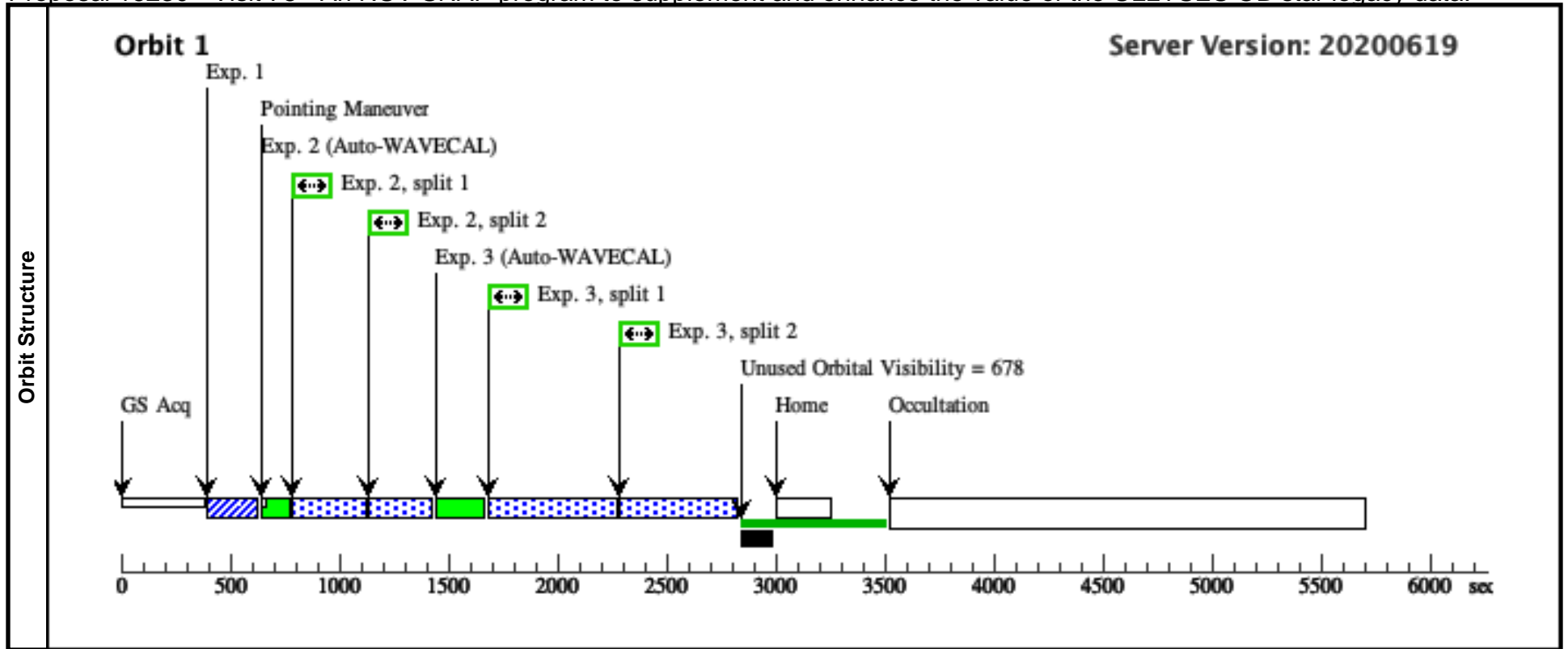
Visit	Proposal 16230, Visit 77 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(77)	2DFS-3947	RA: 01 30 37.1859 (22.6549413d) Dec: -73 25 14.39 (-73.42066d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.99+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(77) 2DFS-3947	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446014)	(77) 2DFS-3947	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			407 Secs (407 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446277)	(77) 2DFS-3947	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			411 Secs (411 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 78 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

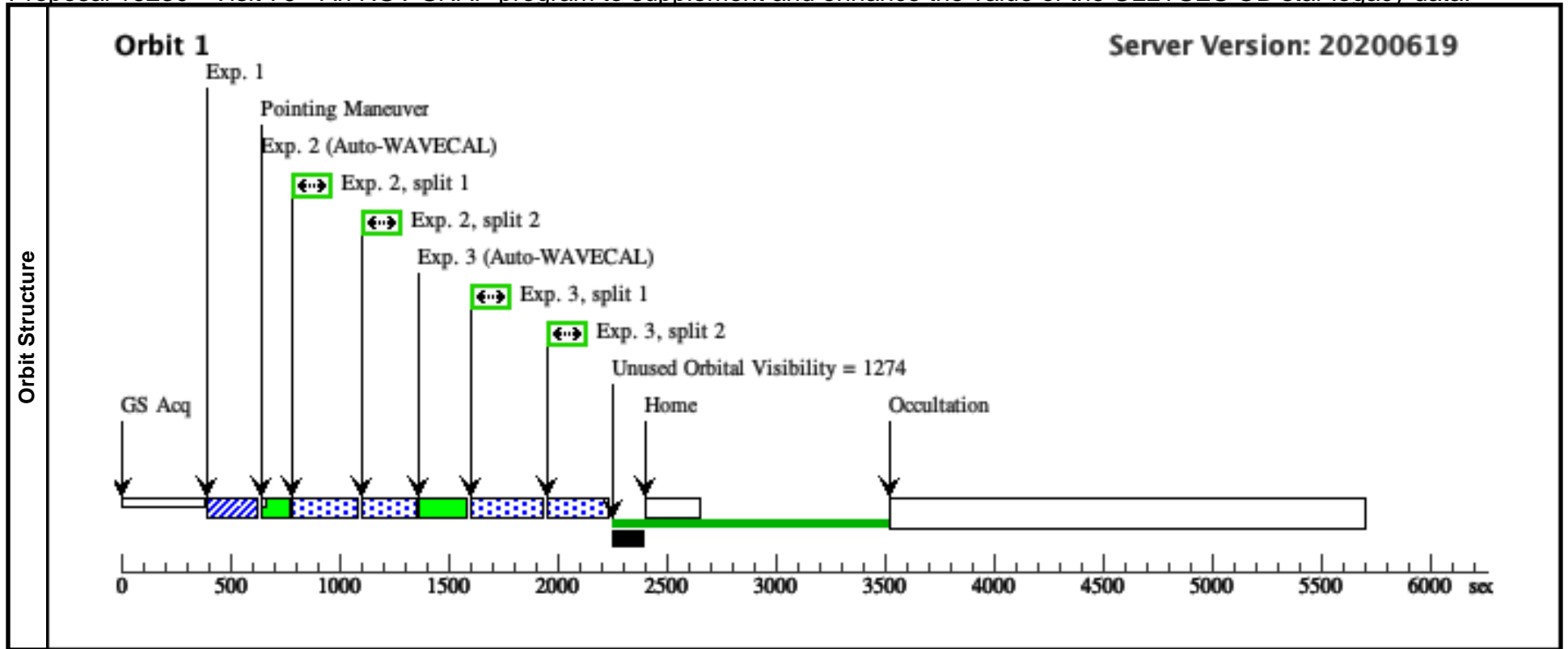
Visit	Proposal 16230, Visit 78 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(78)	2DFS-3689	RA: 01 24 31.7437 (21.1322654d) Dec: -73 21 49.27 (-73.36369d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.25+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(78) 2DFS-3689	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446015)	(78) 2DFS-3689	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			510 Secs (510 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446276)	(78) 2DFS-3689	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			1017 Secs (1017 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 79 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

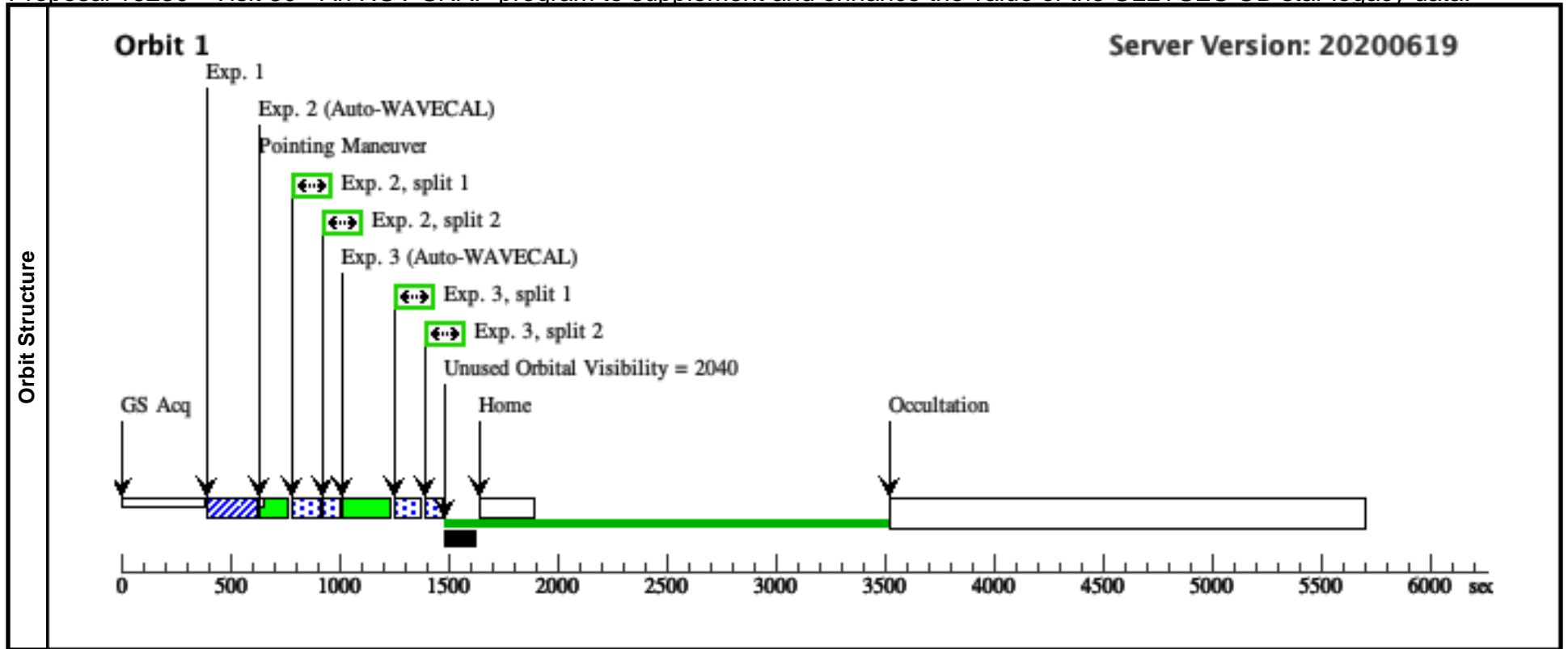
Visit	Proposal 16230, Visit 79 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(79)	NGC346-35	RA: 00 59 46.6496 (14.9443733d) Dec: -72 05 32.53 (-72.09237d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.09+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(79) NGC346-35	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446014)	(79) NGC346-35	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			433 Secs (433 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446277)	(79) NGC346-35	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			498 Secs (498 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 80 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

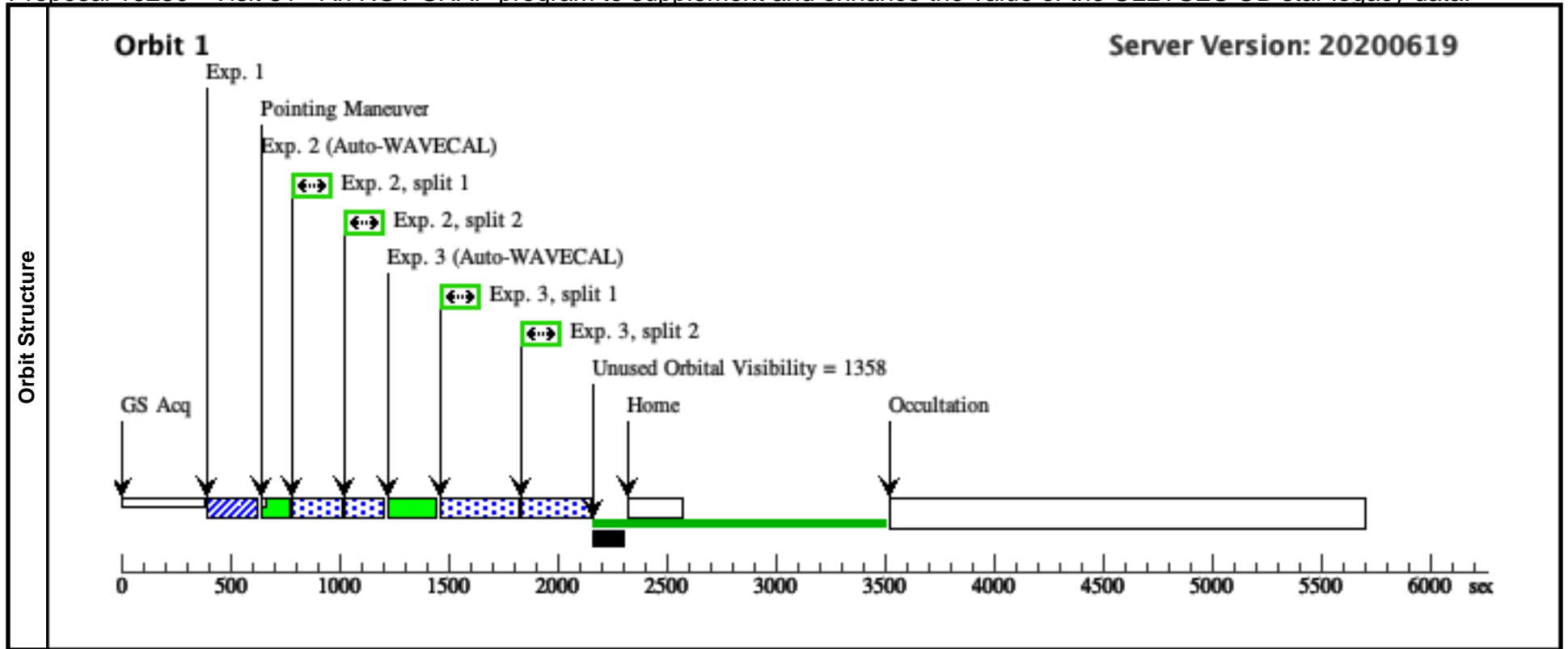
Visit	Proposal 16230, Visit 80 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(80)	AV-393	RA: 01 05 56.3225 (16.4846771d) Dec: -72 19 44.78 (-72.32911d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.48+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(80) AV-393	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446018)	(80) AV-393	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446273)	(80) AV-393	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			81 Secs (81 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 81 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

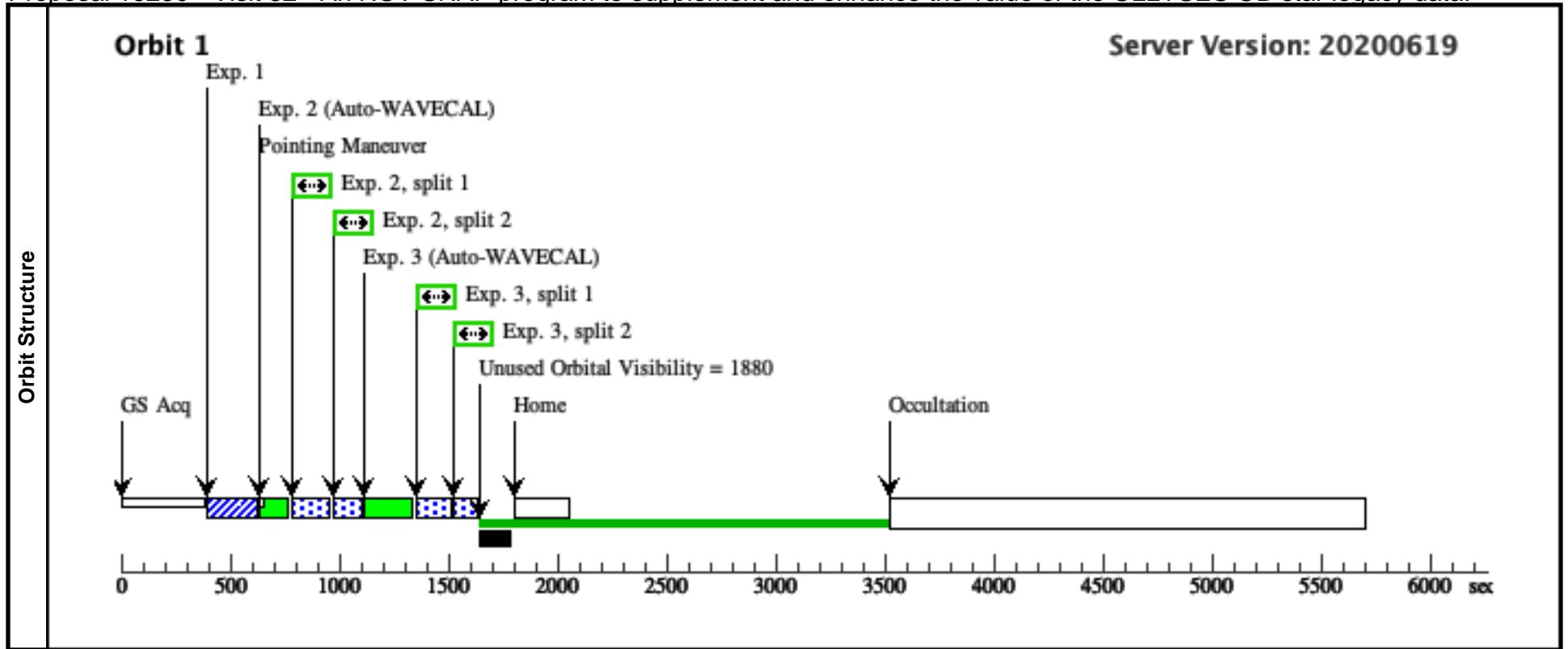
Visit	Proposal 16230, Visit 81 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(81)	AV-261	RA: 01 00 58.7221 (15.2446754d) Dec: -72 30 50.26 (-72.51396d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.88+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(81) AV-261	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446019)	(81) AV-261	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			288 Secs (288 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446272)	(81) AV-261	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			560 Secs (560 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 82 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

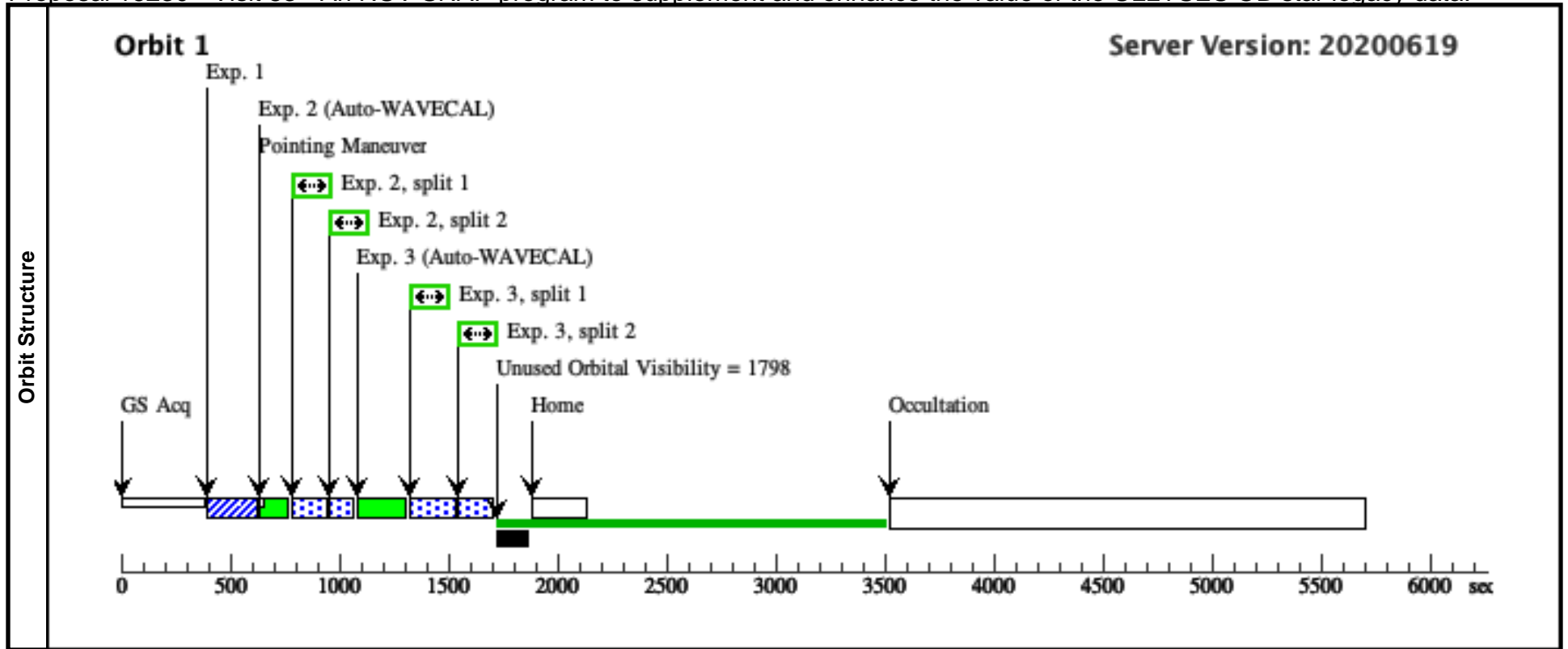
Visit	Proposal 16230, Visit 82 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(82)	AV-374	RA: 01 05 1.8660 (16.2577750d) Dec: -72 26 53.81 (-72.44828d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.10+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(82) AV-374	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(82) AV-374	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			182 Secs (182 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446272)	(82) AV-374	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			148 Secs (148 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 83 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

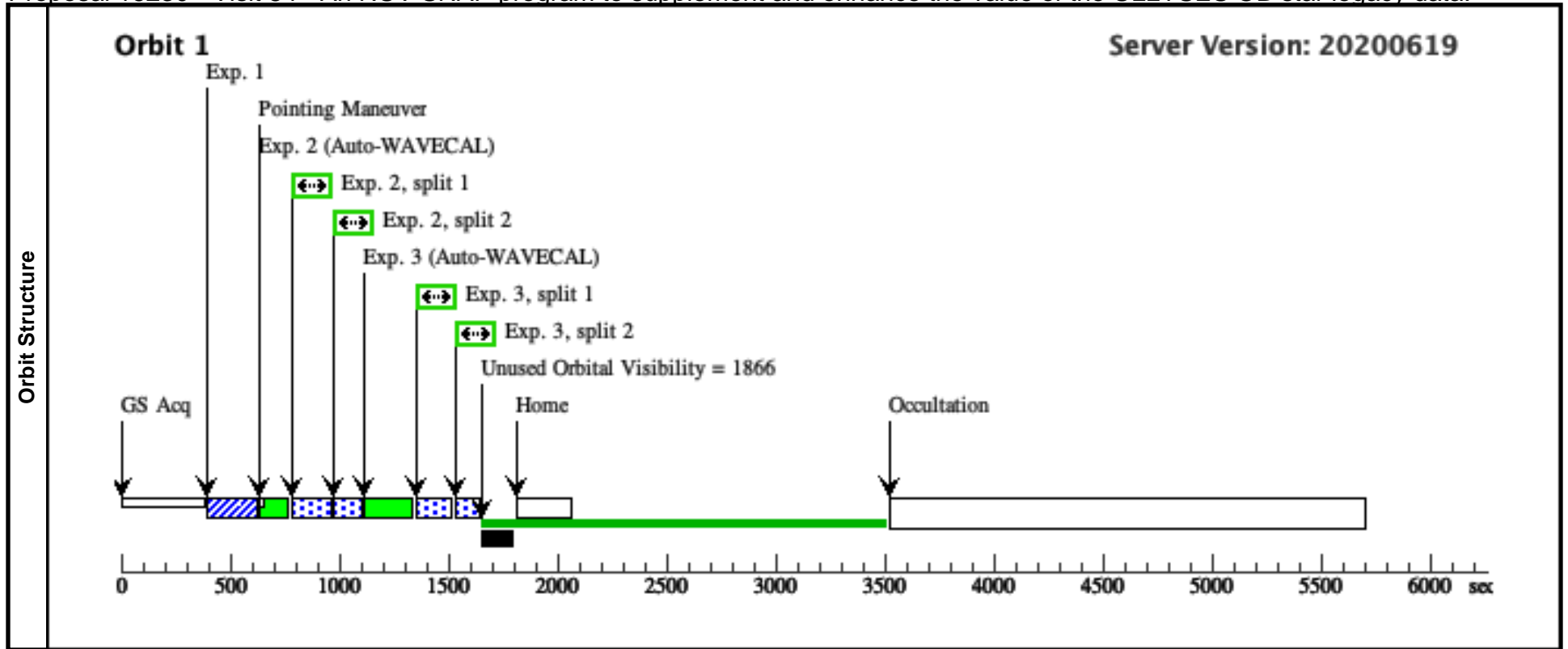
Visit	Proposal 16230, Visit 83 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(83)	AV-18	RA: 00 47 12.2191 (11.8009129d) Dec: -73 06 33.13 (-73.10920d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.44+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(83) AV-18	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(83) AV-18	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			156 Secs (156 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446273)	(83) AV-18	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			255 Secs (255 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 84 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 84 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(84)	AV-490	RA: 01 17 5.1494 (19.2714558d) Dec: -73 26 36.04 (-73.44334d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.15+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(84) AV-490	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(84) AV-490	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			188 Secs (188 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446272)	(84) AV-490	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			155 Secs (155 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



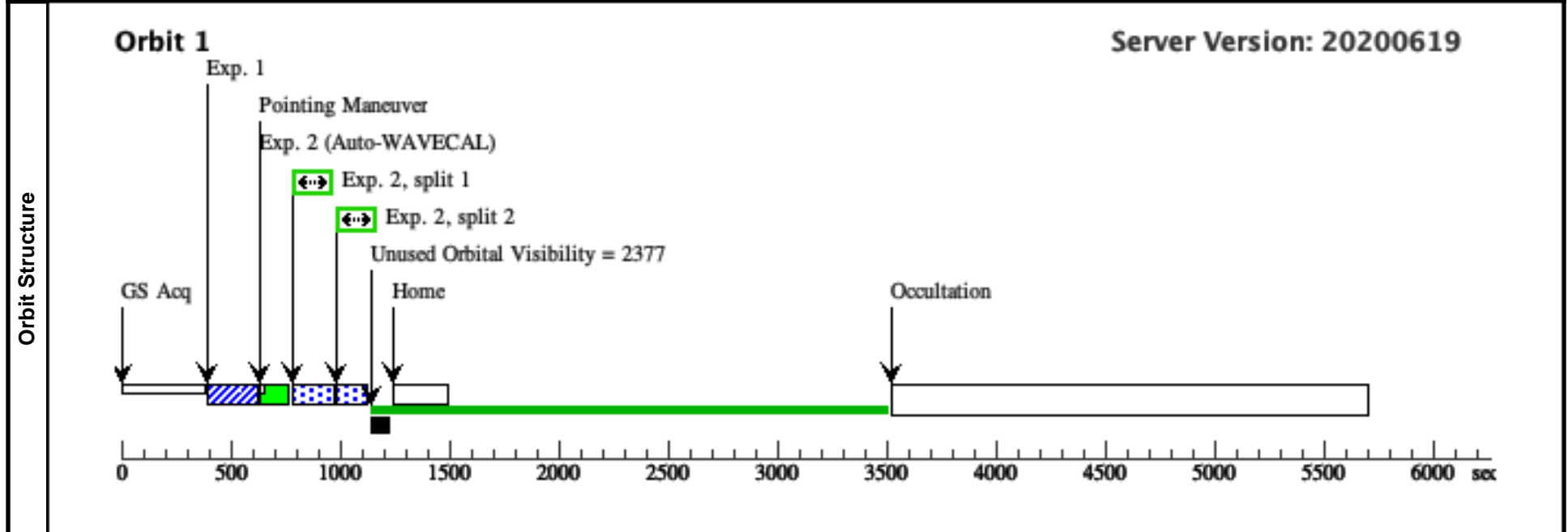
Proposal 16230 - Visit 85 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 85				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(85)	NGC330-4	RA: 00 56 20.8080 (14.0867000d) Dec: -72 28 34.15 (-72.47615d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.33+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B0-B2 III-I]					

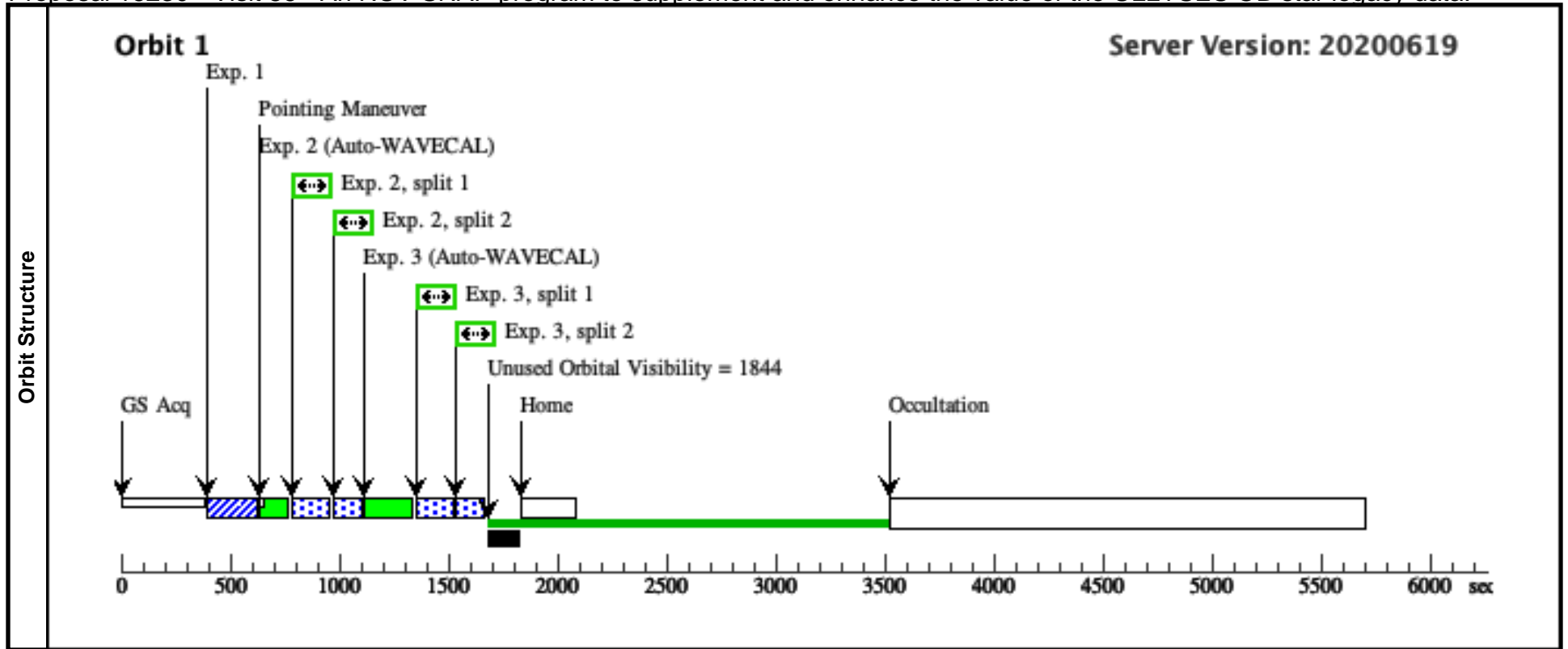
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(85) NGC330-4	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(85) NGC330-4	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			217 Secs (217 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - Visit 86 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

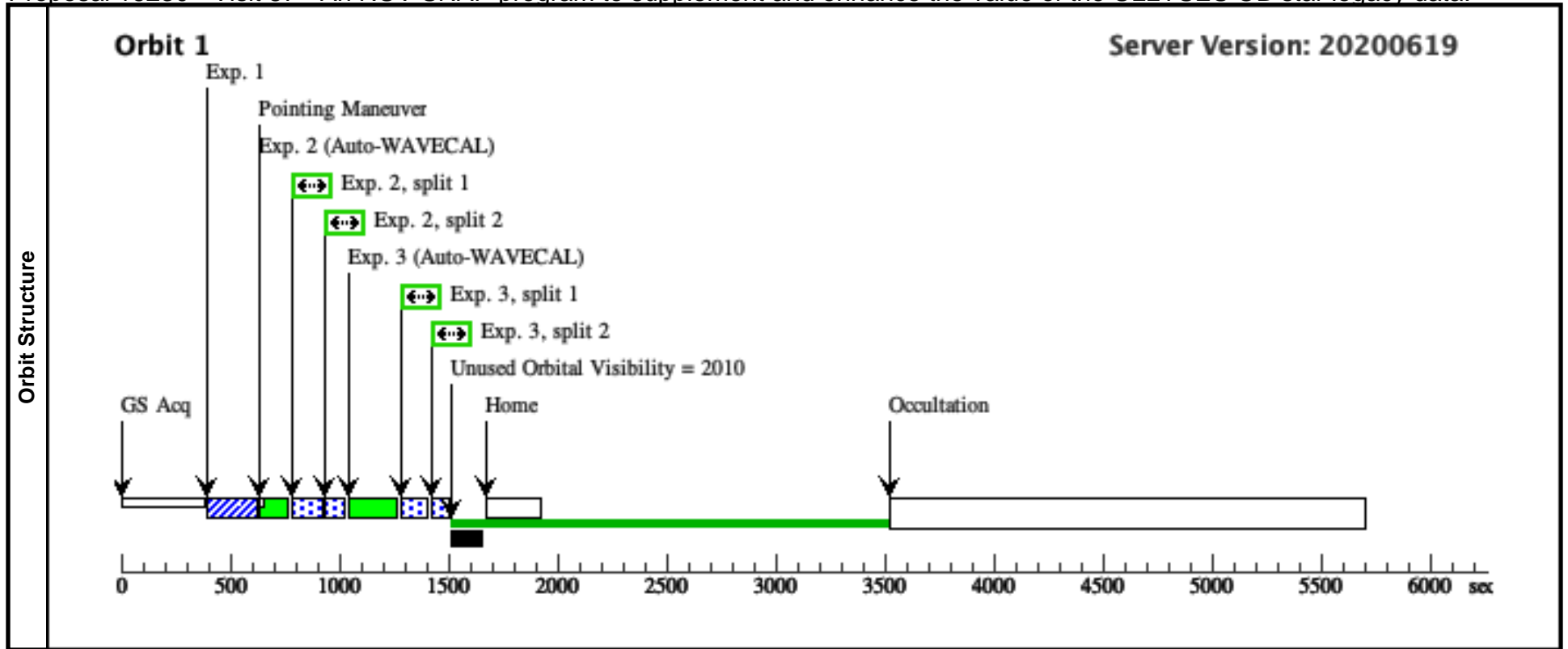
Visit	Proposal 16230, Visit 86 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(86)	AV-234	RA: 00 59 43.5091 (14.9312879d) Dec: -72 04 18.86 (-72.07191d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.94+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(86) AV-234	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(86) AV-234	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			182 Secs (182 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446270)	(86) AV-234	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			183 Secs (183 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - Visit 87 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 87 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(87)	AV-187	RA: 00 57 31.7329 (14.3822204d) Dec: -71 19 59.29 (-71.33314d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.06+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(87) AV-187	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(87) AV-187	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			118 Secs (118 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446270)	(87) AV-187	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			81 Secs (81 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



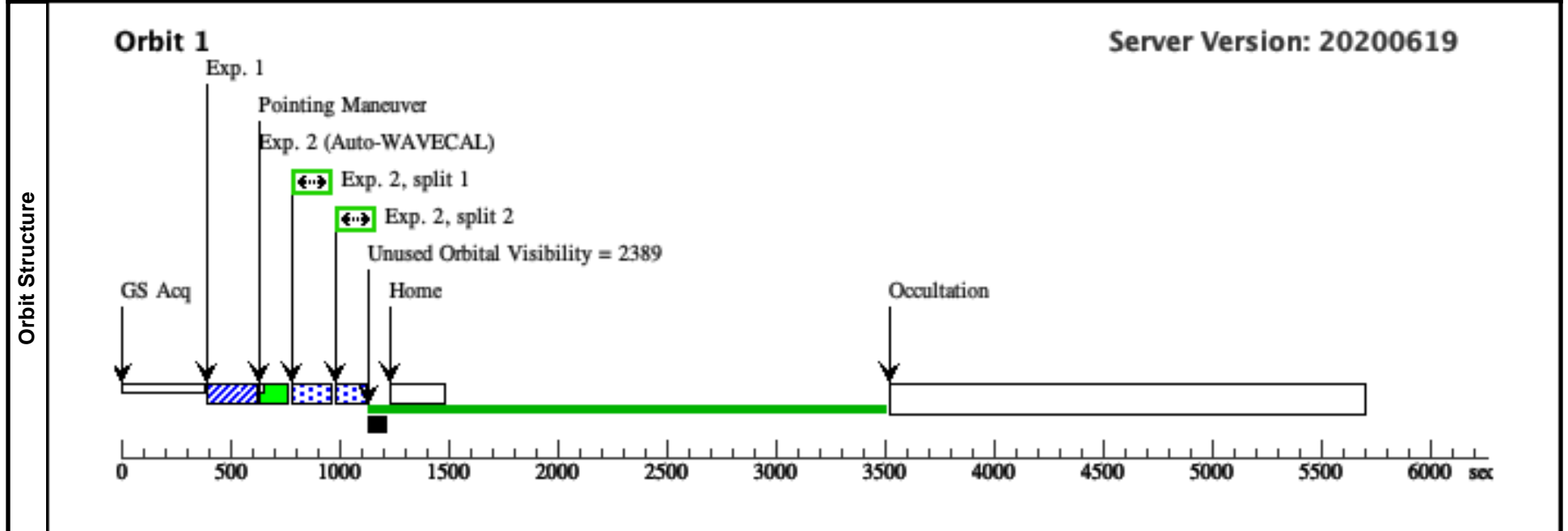
Proposal 16230 - Visit 88 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 88				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(88)	NGC330-2	RA: 00 56 24.8655 (14.1036063d) Dec: -72 27 41.95 (-72.46165d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.03+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

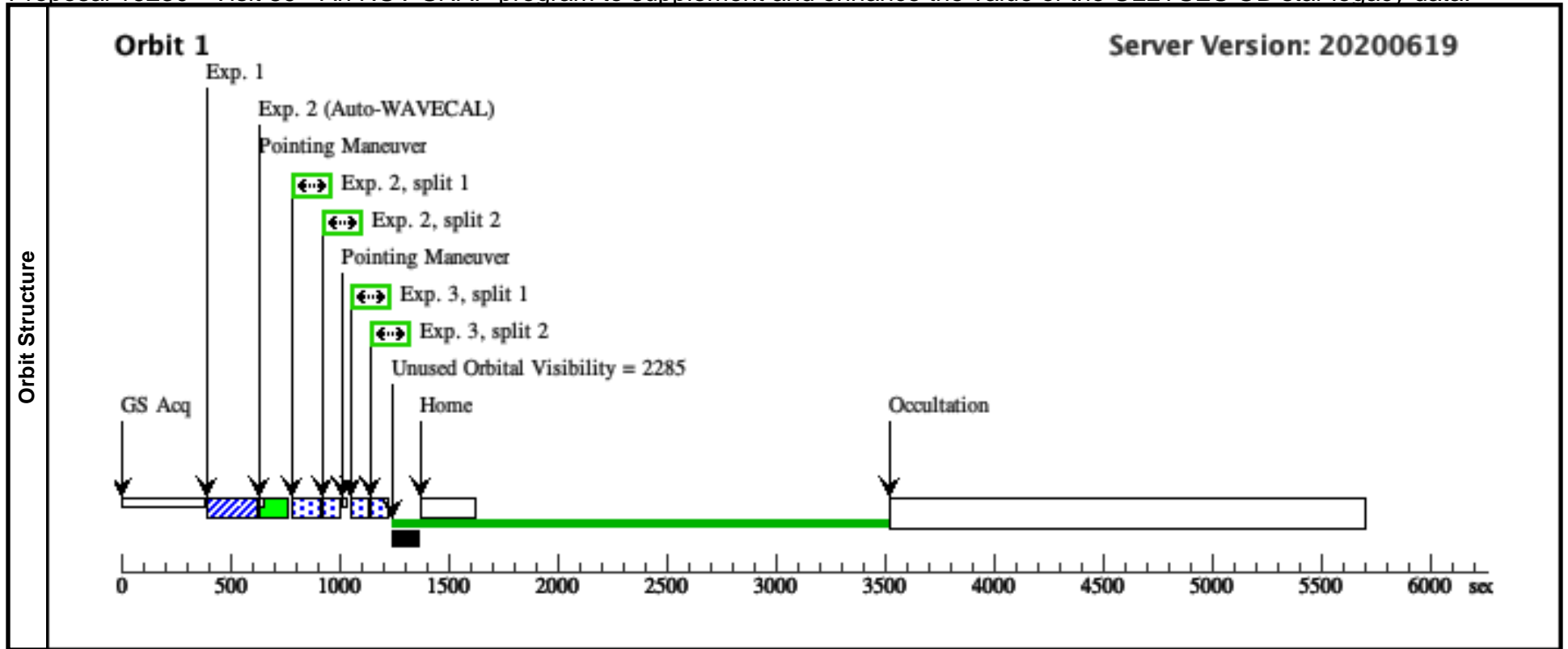
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(88) NGC330-2	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(88) NGC330-2	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			205 Secs (205 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - Visit 89 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 89 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(89)	AV-362	RA: 01 04 49.3519 (16.2056329d) Dec: -72 06 21.76 (-72.10604d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.36+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(89) AV-362	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446021)	(89) AV-362	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446021)	(89) AV-362	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



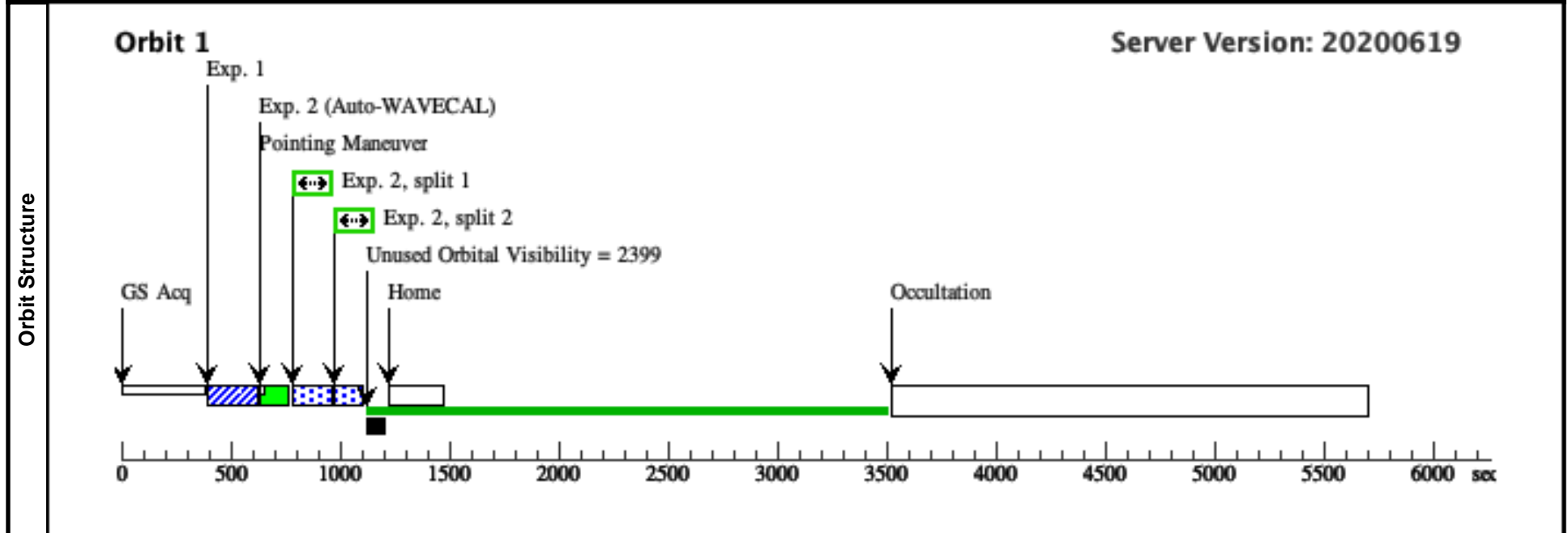
Proposal 16230 - Visit 90 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 90				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(90)	AV-324	RA: 01 03 3.2269 (15.7634454d) Dec: -72 11 15.87 (-72.18774d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.84+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(90) AV-324	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(90) AV-324	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			195 Secs (195 Secs)	
									[==>(Split 1)]	
									[==>(Split 2)]	[1]



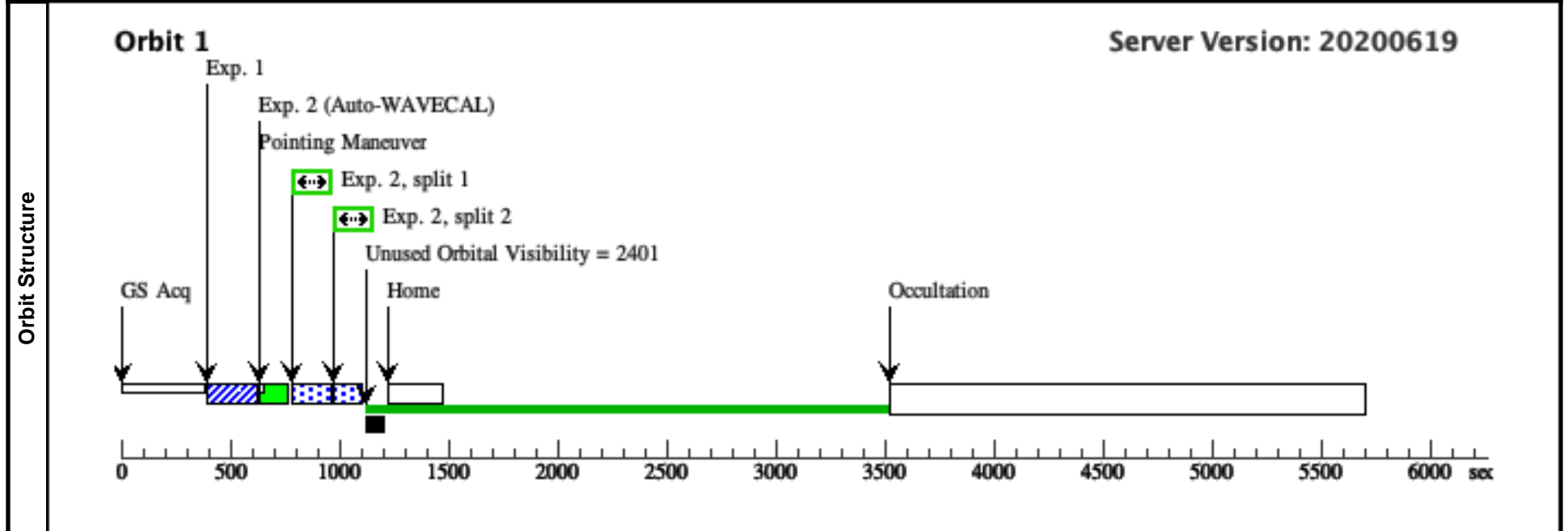
Proposal 16230 - Visit 91 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 91				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(91)	AV-314	RA: 01 02 48.5034 (15.7020975d) Dec: -72 16 45.41 (-72.27928d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.87+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(91) AV-314	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(91) AV-314	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			193 Secs (193 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



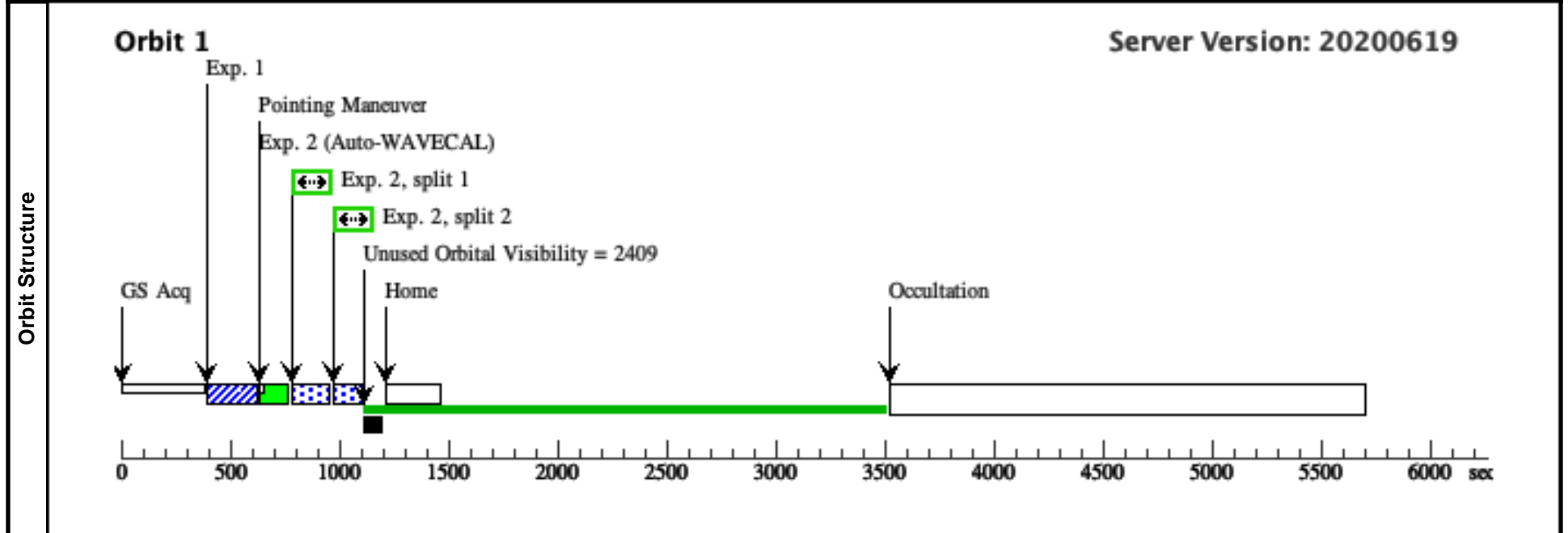
Proposal 16230 - Visit 92 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 92				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(92)	AV-445	RA: 01 09 15.8186 (17.3159108d) Dec: -72 25 14.15 (-72.42060d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.71+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

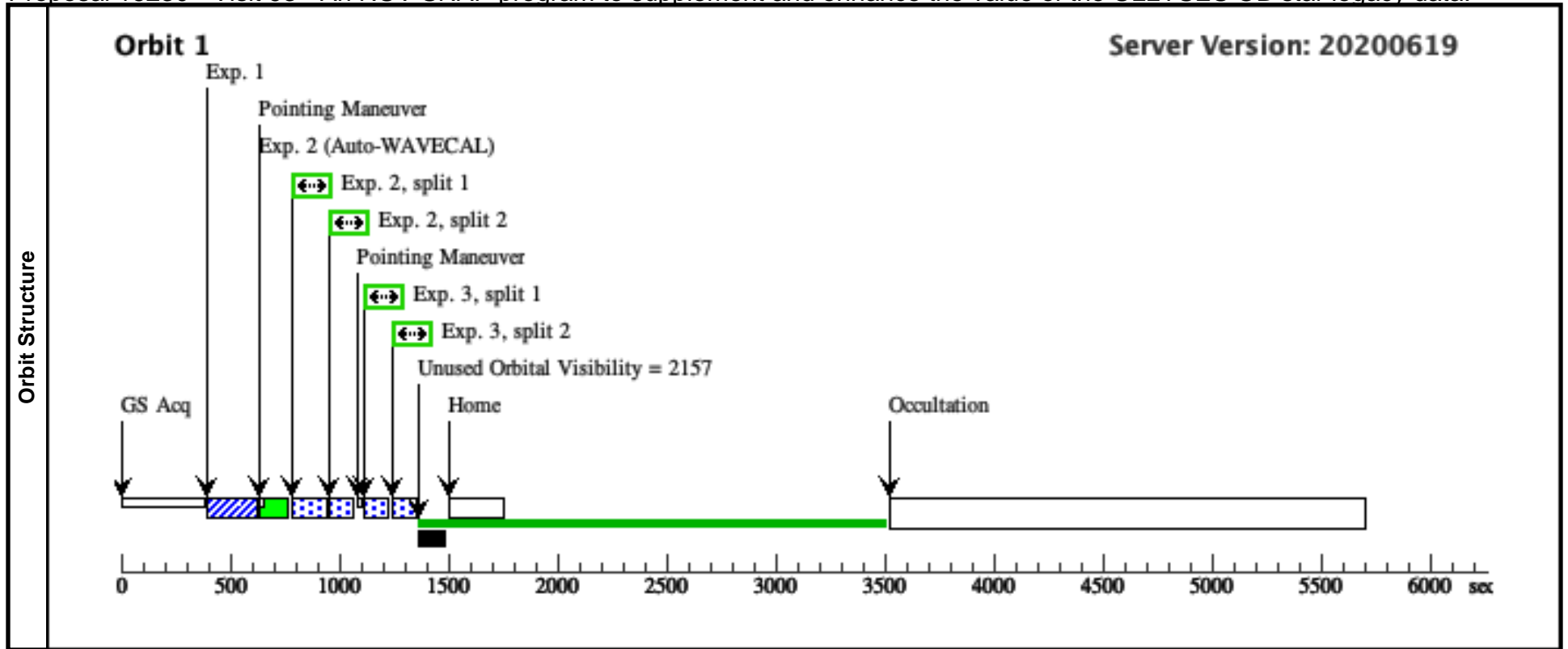
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(92) AV-445	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(92) AV-445	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			185 Secs (185 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - Visit 93 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 93 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(93)	AV-22	RA: 00 47 38.7433 (11.9114304d) Dec: -73 07 48.87 (-73.13024d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.23+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(93) AV-22	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(93) AV-22	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			153 Secs (153 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446020)	(93) AV-22	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			153 Secs (153 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



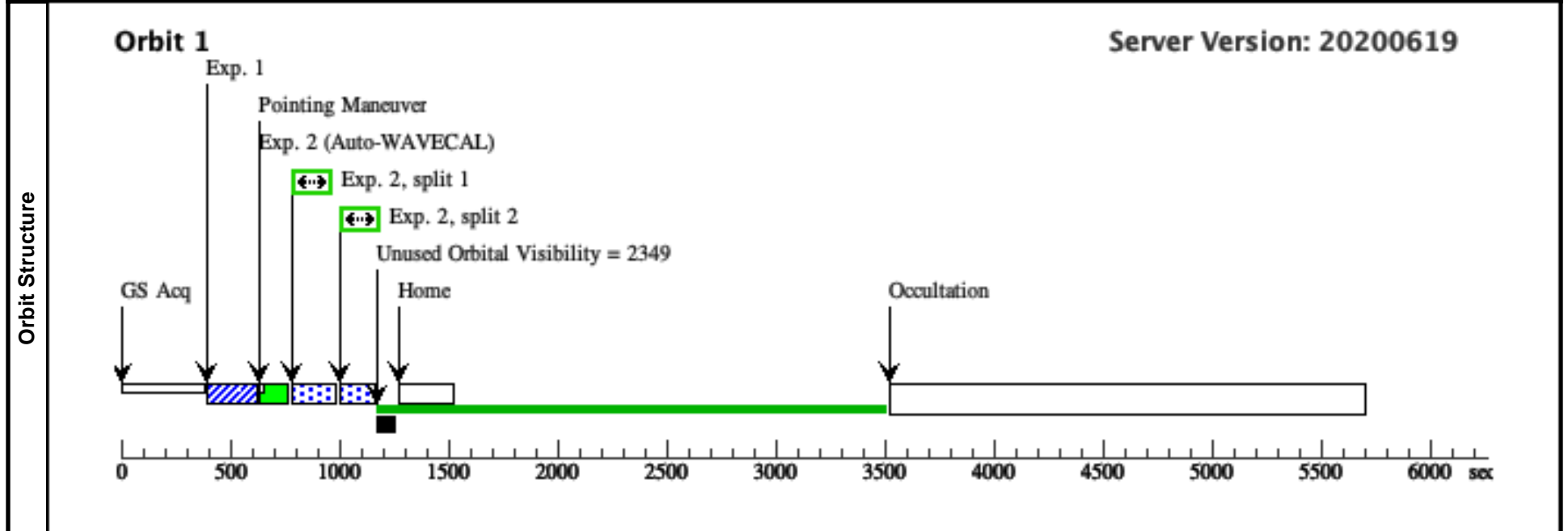
Proposal 16230 - Visit 94 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 94				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(94)	AV-343	RA: 01 03 56.2007 (15.9841696d) Dec: -72 42 6.28 (-72.70174d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.05+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(94) AV-343	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(94) AV-343	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			246 Secs (246 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



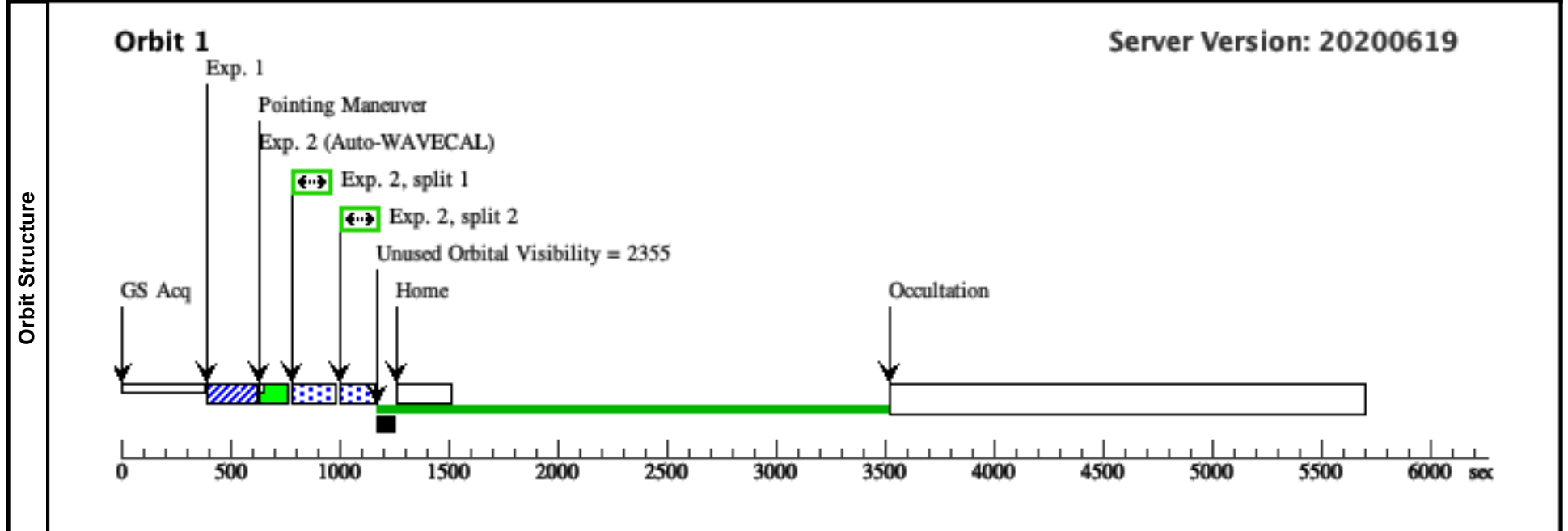
Proposal 16230 - Visit 95 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 95				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(95)	SK-179	RA: 01 28 27.9861 (22.1166088d) Dec: -72 46 55.58 (-72.78211d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.06+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(95) SK-179	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(95) SK-179	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			240 Secs (240 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



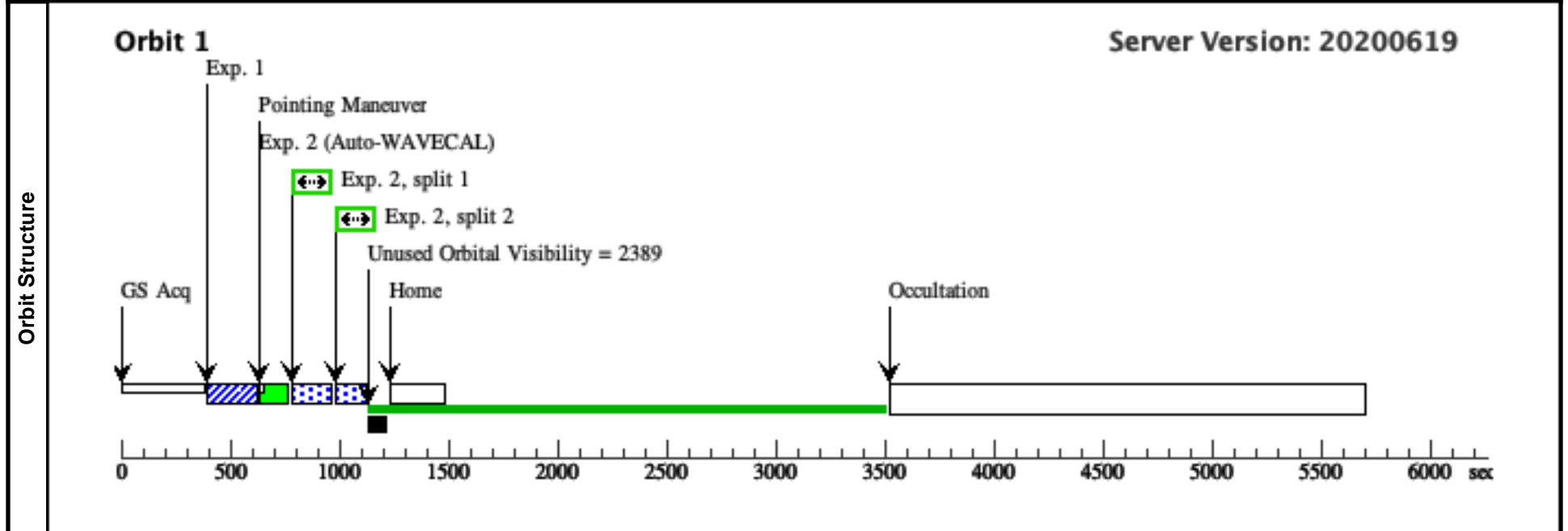
Proposal 16230 - Visit 96 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, Visit 96				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(96)	AV-200	RA: 00 58 7.9080 (14.5329500d) Dec: -72 38 30.51 (-72.64181d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.17+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

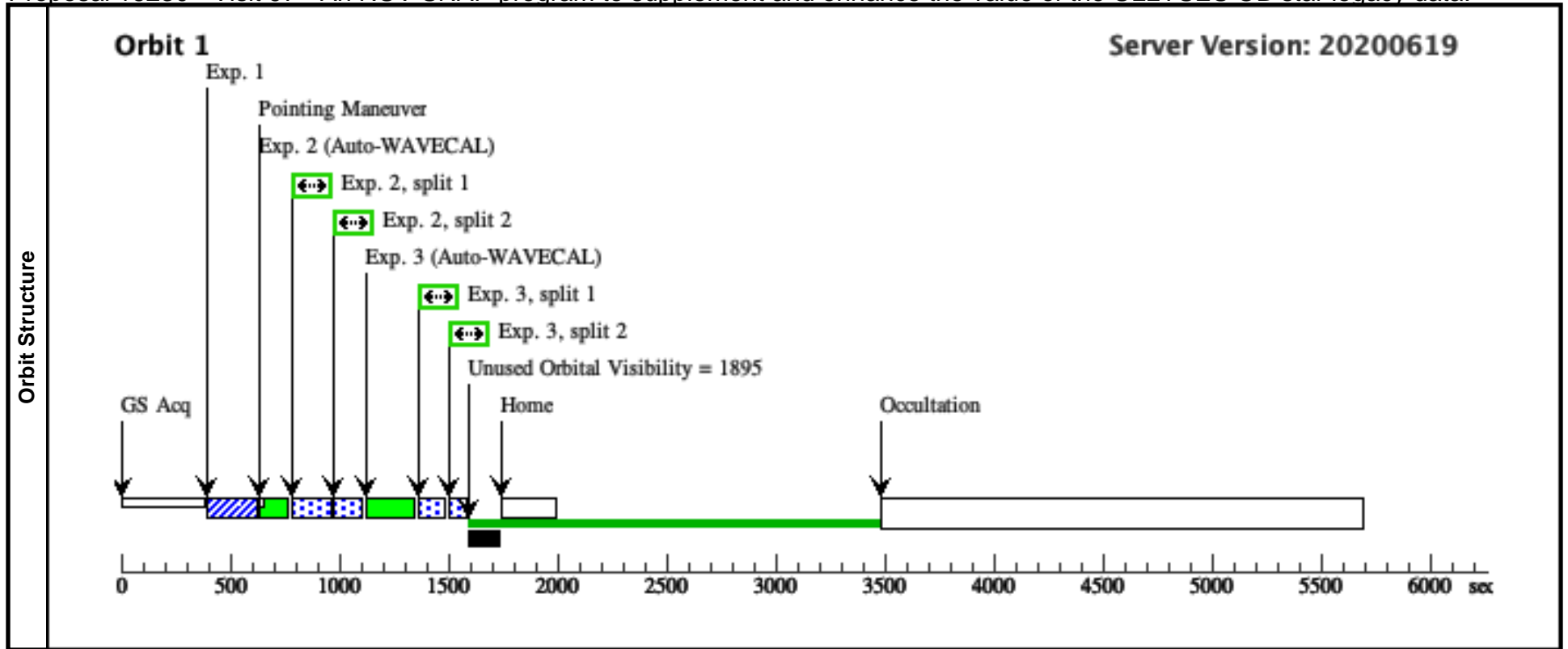
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(96) AV-200	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]
	2	(1446025)	(96) AV-200	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			205 Secs (205 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - Visit 97 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

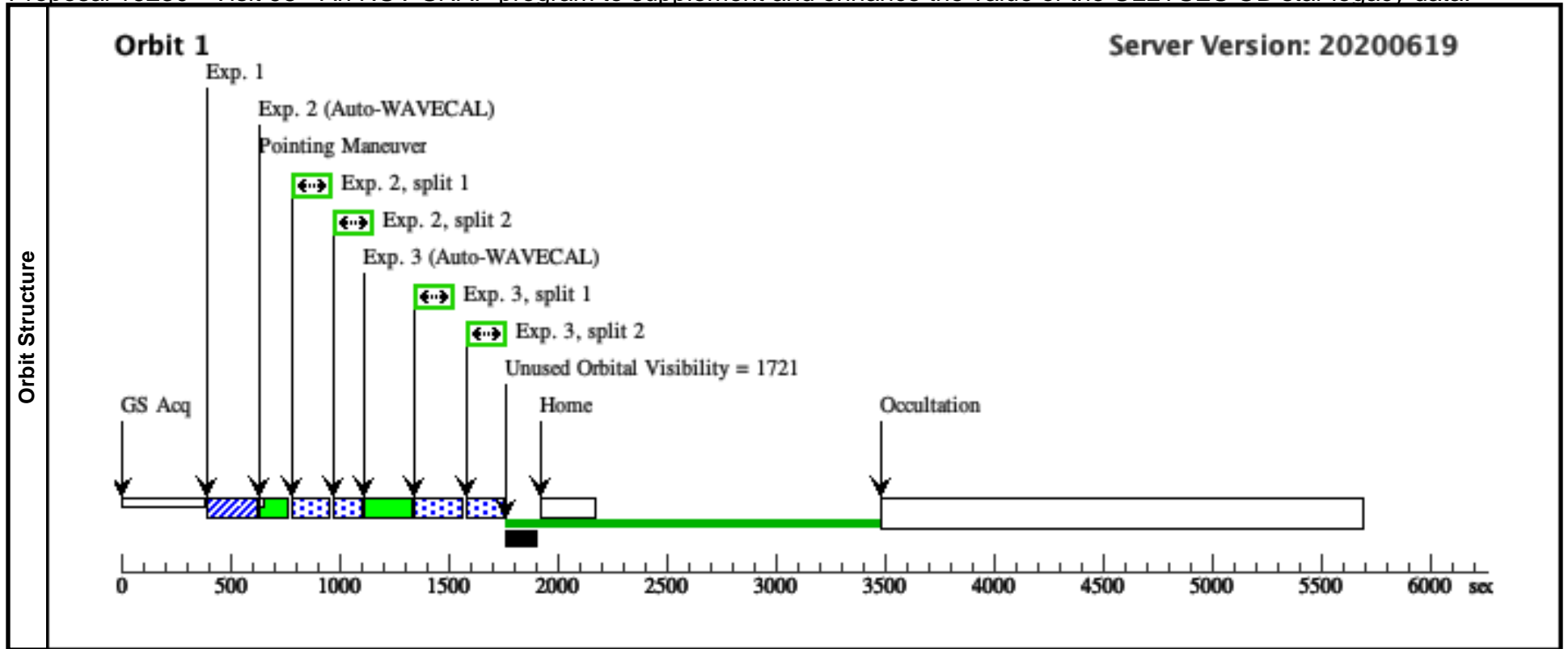
Visit	Proposal 16230, Visit 97 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(97)	SK-67-22	RA: 04 57 27.4586 (74.3644108d) Dec: -67 39 2.87 (-67.65080d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.44+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(97) SK-67-22	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(97) SK-67-22	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			193 Secs (193 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(97) SK-67-22	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			82 Secs (82 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - Visit 98 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

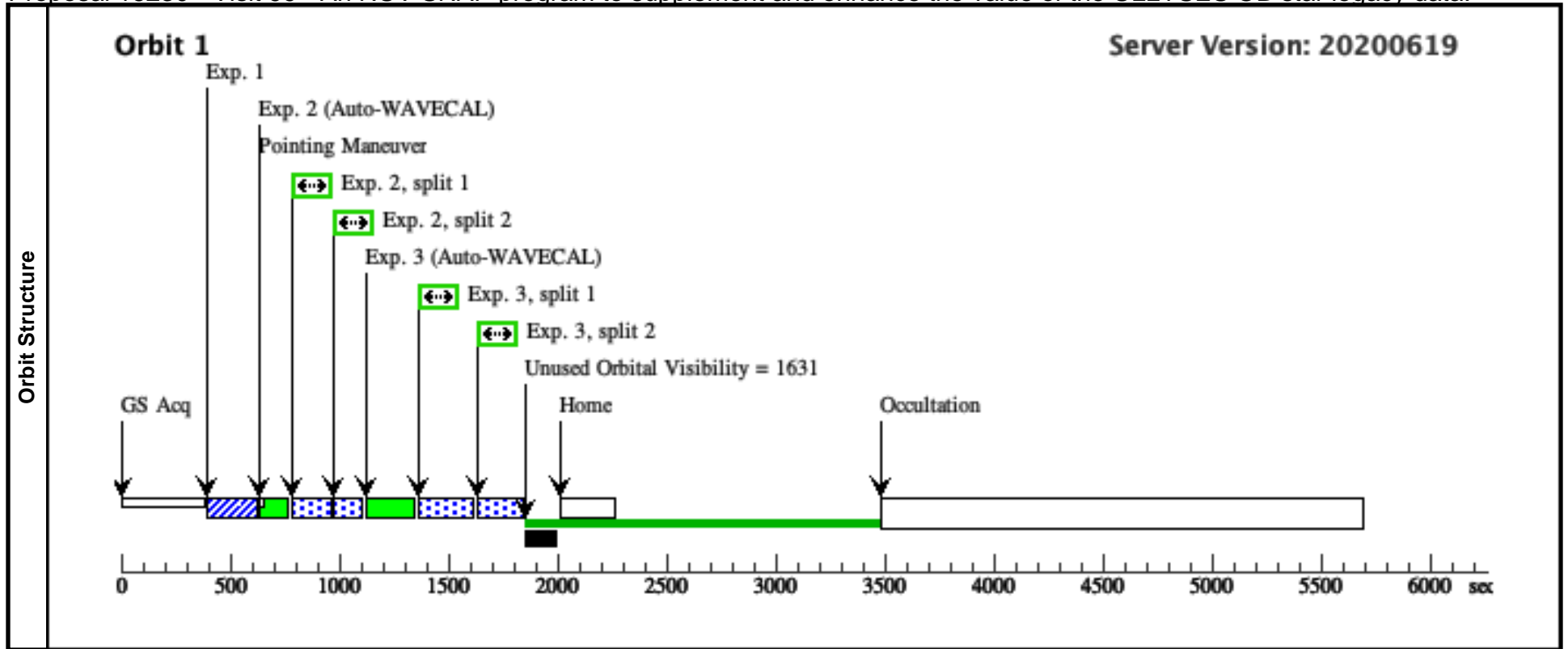
Visit	Proposal 16230, Visit 98 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(98)	BAT99-105	RA: 05 38 42.1294 (84.6755392d) Dec: -69 05 55.30 (-69.09869d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.78+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(98) BAT99-105	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(98) BAT99-105	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			180 Secs (180 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446283)	(98) BAT99-105	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			270 Secs (270 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - Visit 99 - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

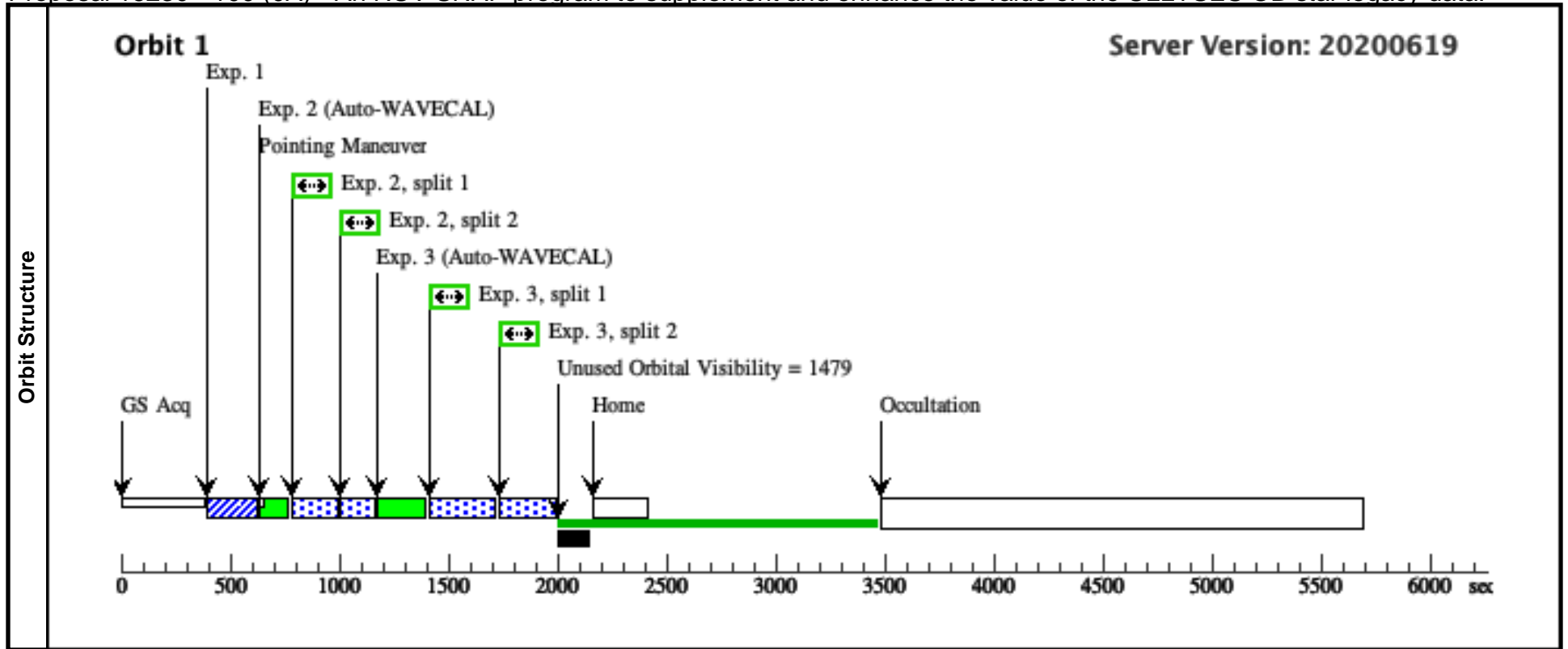
Visit	Proposal 16230, Visit 99 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(99)	VFTS-482	RA: 05 38 40.2300 (84.6676250d) Dec: -69 05 59.76 (-69.09993d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.85+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(99) VFTS-482	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(99) VFTS-482	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			193 Secs (193 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446283)	(99) VFTS-482	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			345 Secs (345 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 100 (0A) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

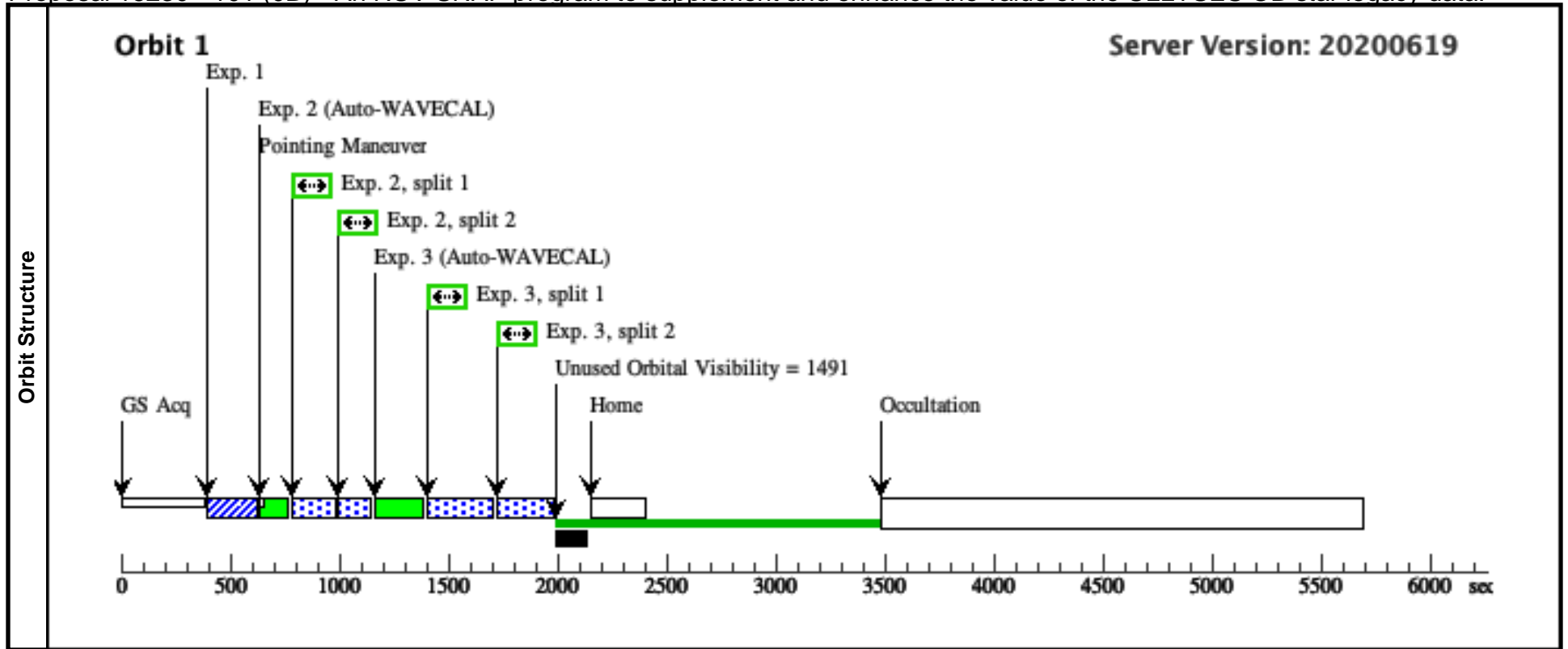
Visit	Proposal 16230, 100 (0A) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(100)	VFTS-542	RA: 05 38 43.1160 (84.6796500d) Dec: -69 05 46.78 (-69.09633d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.49+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(100) VFTS-542	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(100) VFTS-542	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			248 Secs (248 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446283)	(100) VFTS-542	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			444 Secs (444 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 101 (0B) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

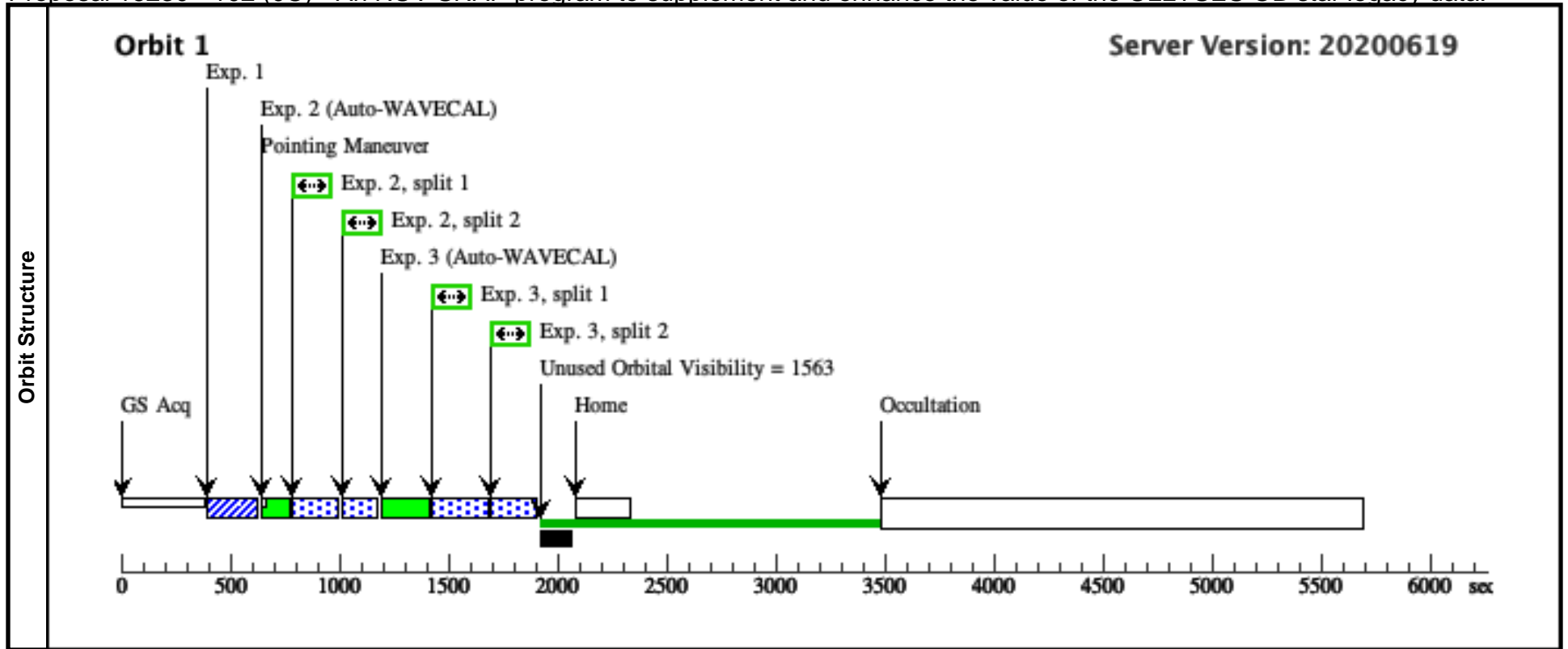
Visit	Proposal 16230, 101 (0B) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(101)	VFTS-545	RA: 05 38 43.2029 (84.6800121d) Dec: -69 06 14.61 (-69.10406d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.32+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(101) VFTS-545	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(101) VFTS-545	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			235 Secs (235 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446283)	(101) VFTS-545	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			444 Secs (444 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 102 (0C) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

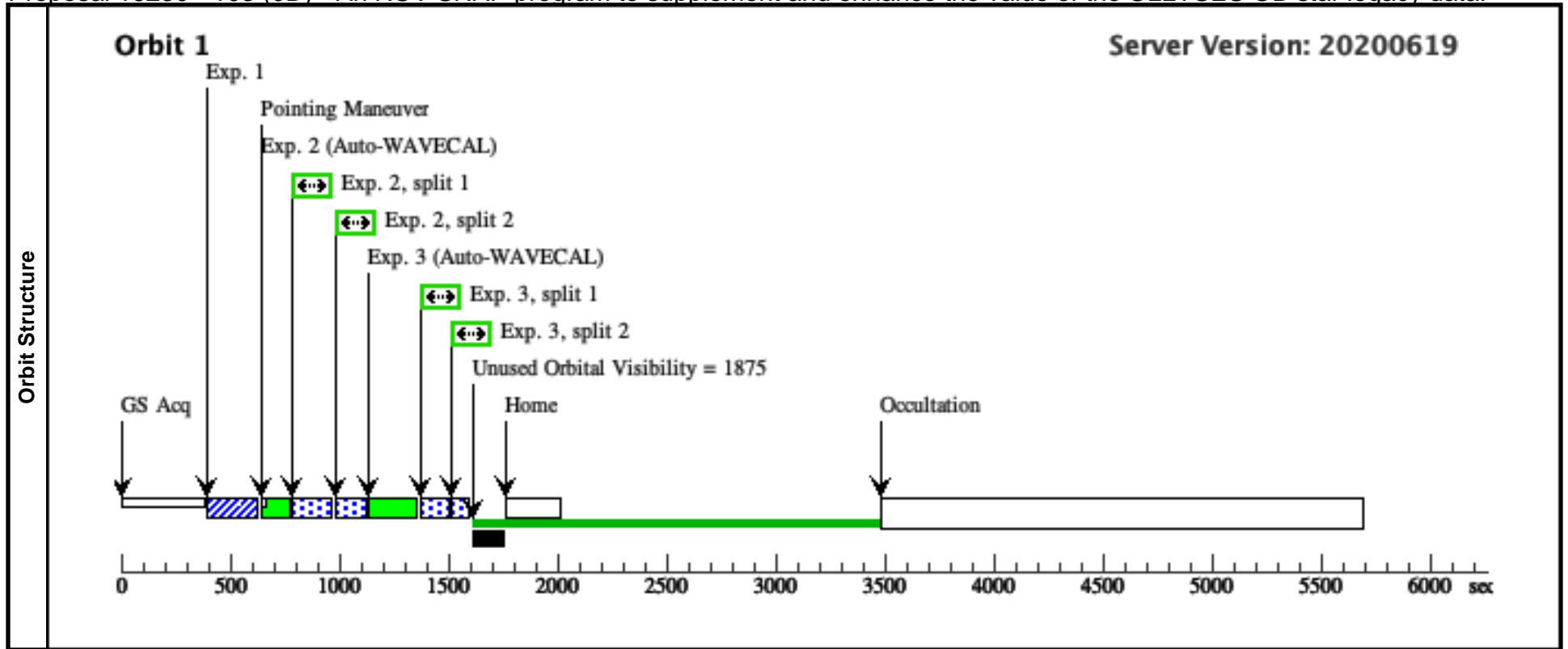
Visit	Proposal 16230, 102 (0C) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(102)	LH10-3061	RA: 04 56 42.4603 (74.1769179d) Dec: -66 25 18.09 (-66.42169d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.68+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(102) LH10-3061	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(102) LH10-3061	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			256 Secs (256 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	
	3	(1446284)	(102) LH10-3061	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			347 Secs (347 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 103 (0D) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

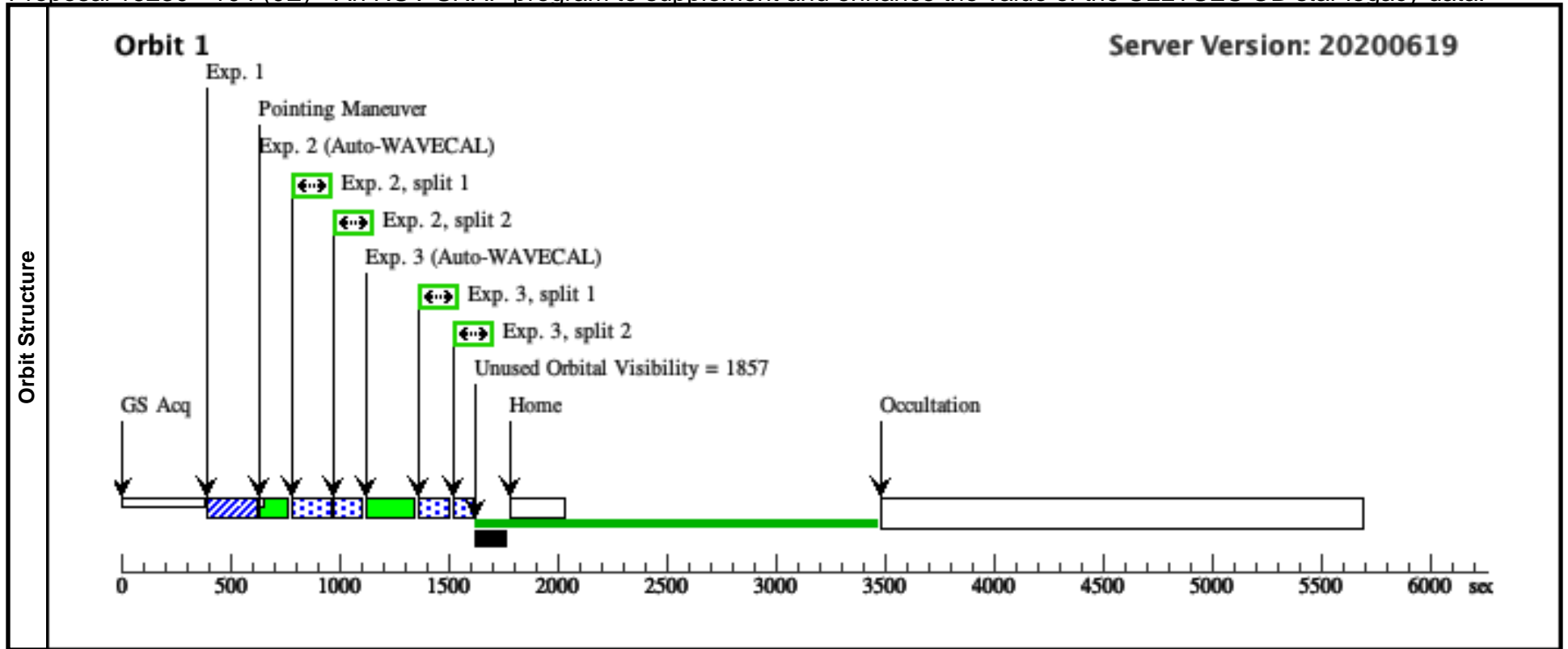
Visit	Proposal 16230, 103 (0D) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(103)	N11-026	RA: 04 56 52.5332 (74.2188883d) Dec: -66 19 56.23 (-66.33229d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.51+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(103) N11-026	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(103) N11-026	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			201 Secs (201 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(103) N11-026	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			90 Secs (90 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 104 (0E) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

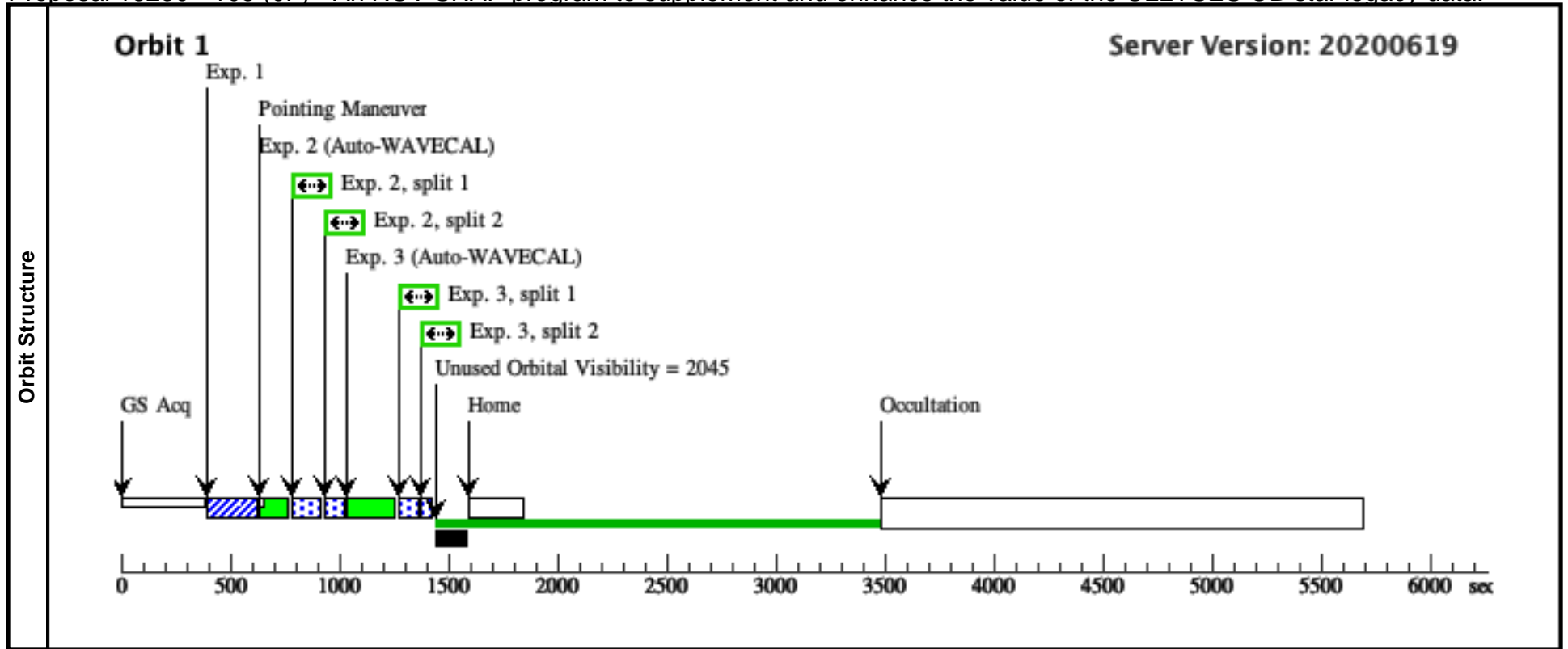
Visit	Proposal 16230, 104 (0E) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(104)	SK-68-137	RA: 05 38 24.6838 (84.6028492d) Dec: -68 52 32.94 (-68.87582d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.29+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(104) SK-68-137	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(104) SK-68-137	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			198 Secs (198 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(104) SK-68-137	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			115 Secs (115 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 105 (0F) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

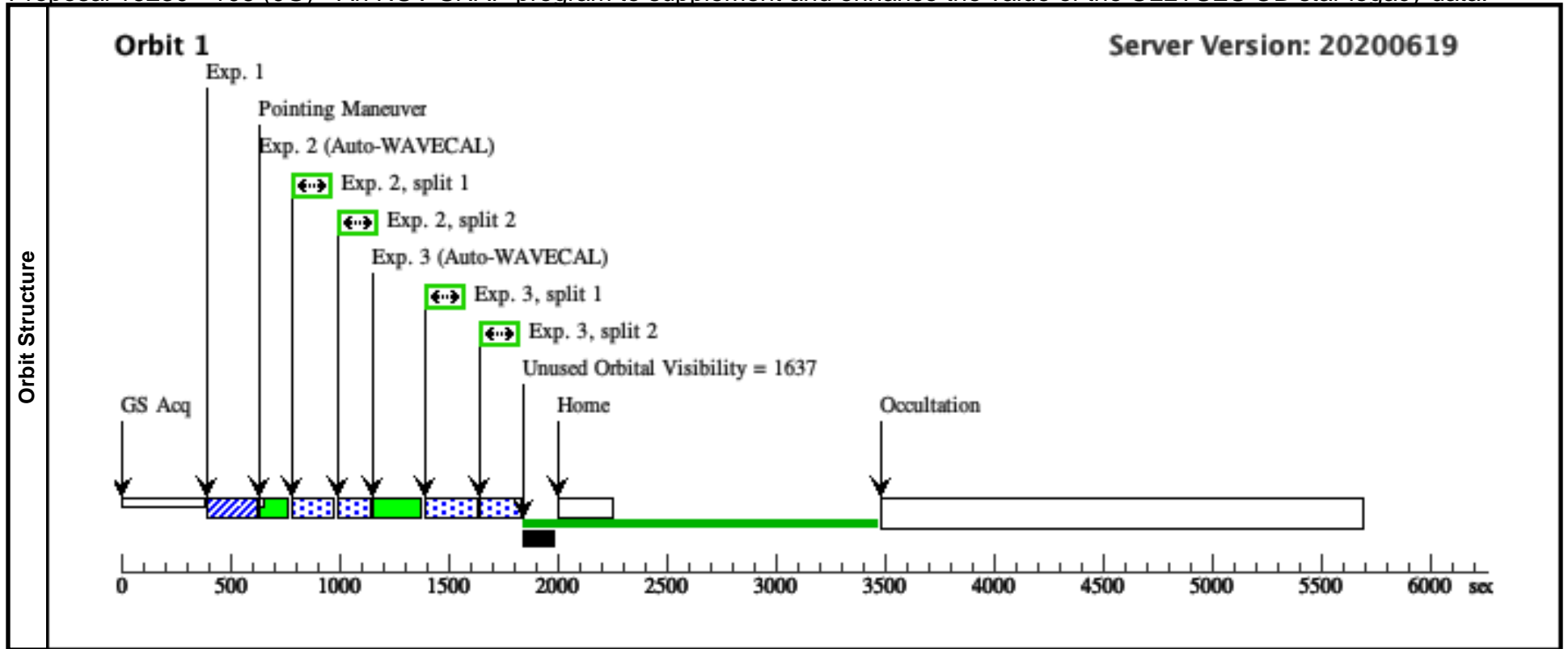
Visit	Proposal 16230, 105 (0F) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(105)	SK-67-211	RA: 05 35 13.9026 (83.8079275d) Dec: -67 33 27.53 (-67.55765d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.28+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(105) SK-67-211	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(105) SK-67-211	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			101 Secs (101 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(105) SK-67-211	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			24 Secs (24 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 106 (0G) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, 106 (0G) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(106)	VFTS-506	RA: 05 38 41.5563 (84.6731513d) Dec: -69 05 19.49 (-69.08875d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.31+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(106) VFTS-506	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446011)	(106) VFTS-506	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			222 Secs (222 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	
	3	(1446283)	(106) VFTS-506	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			311 Secs (311 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 107 (0H) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, 107 (0H) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(107)	VFTS-169	RA: 05 37 49.9227 (84.4580113d) Dec: -69 10 27.87 (-69.17441d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.59+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(107) VFTS-169	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446011)	(107) VFTS-169	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			418 Secs (418 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446283)	(107) VFTS-169	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			1082 Secs (1082 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



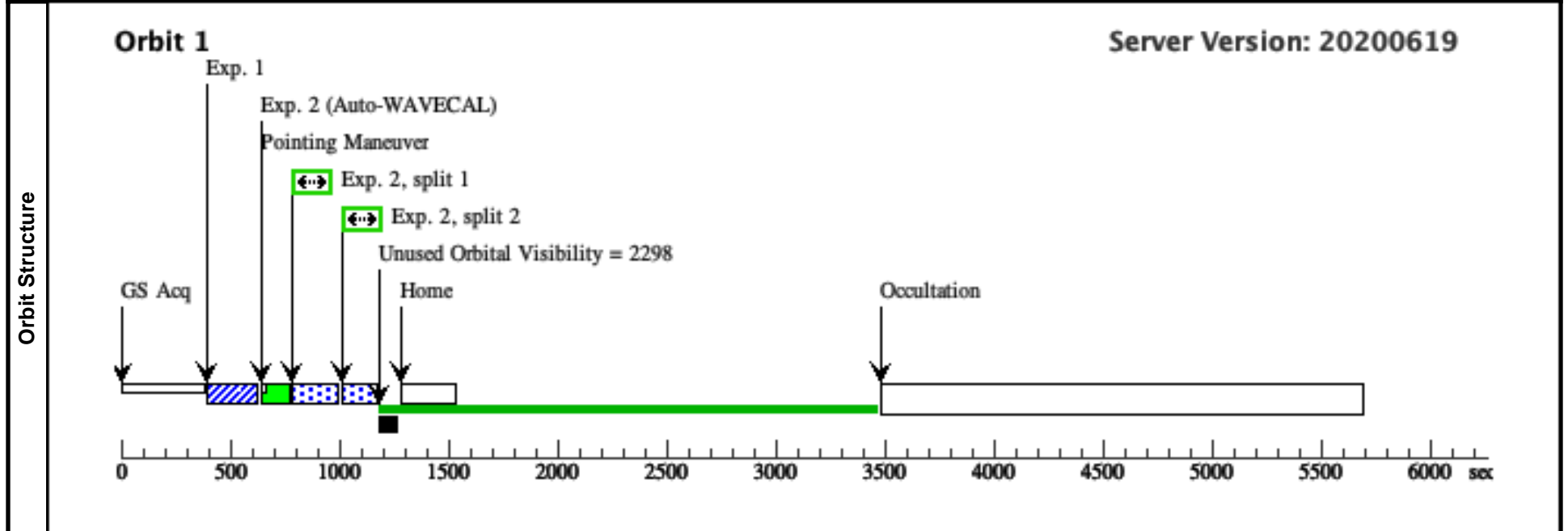
Proposal 16230 - 108 (0I) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, 108 (0I)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(108)	BI-237	RA: 05 36 14.6384 (84.0609933d) Dec: -67 39 19.17 (-67.65533d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.89+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[MAIN SEQUENCE O]					

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(108) BI-237	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(108) BI-237	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			254 Secs (254 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



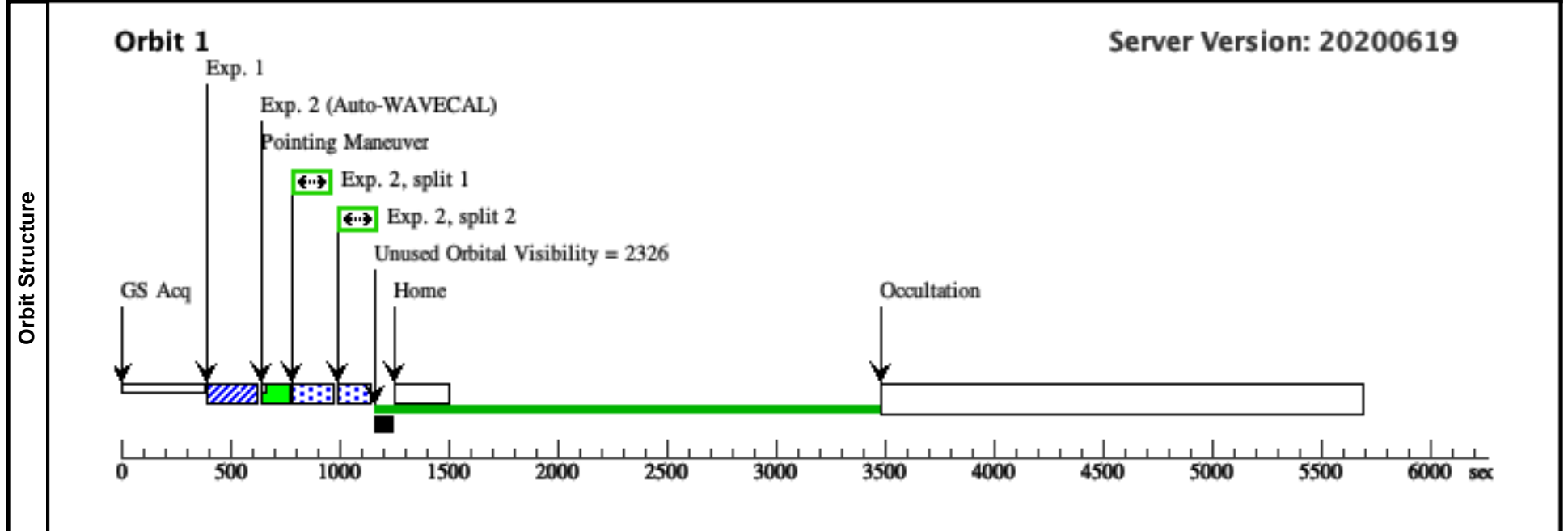
Proposal 16230 - 109 (0J) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

Visit	Proposal 16230, 109 (0J)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(109)	VFTS-72	RA: 05 37 34.4636 (84.3935983d) Dec: -69 01 10.17 (-69.01949d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.70+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[MAIN SEQUENCE O]					

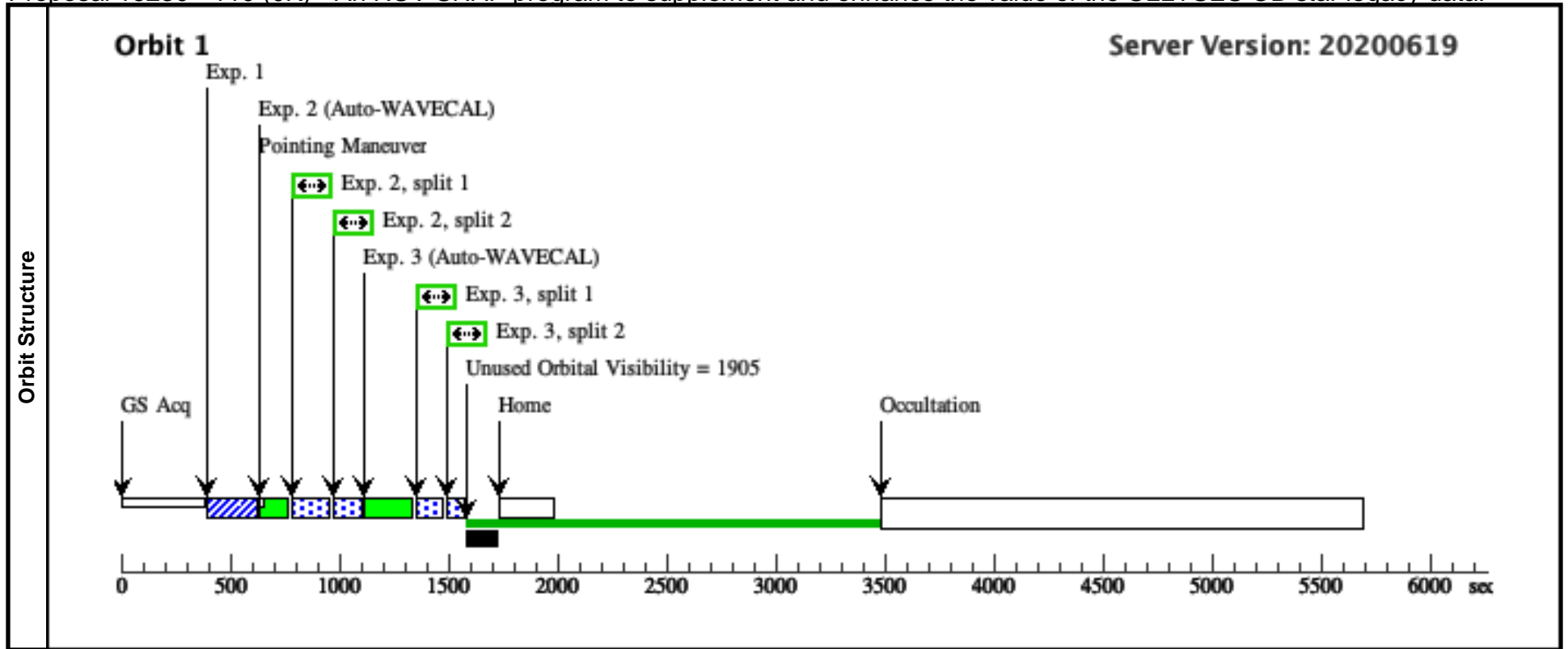
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(109) VFTS-72	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(109) VFTS-72	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			226 Secs (226 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - 110 (OK) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

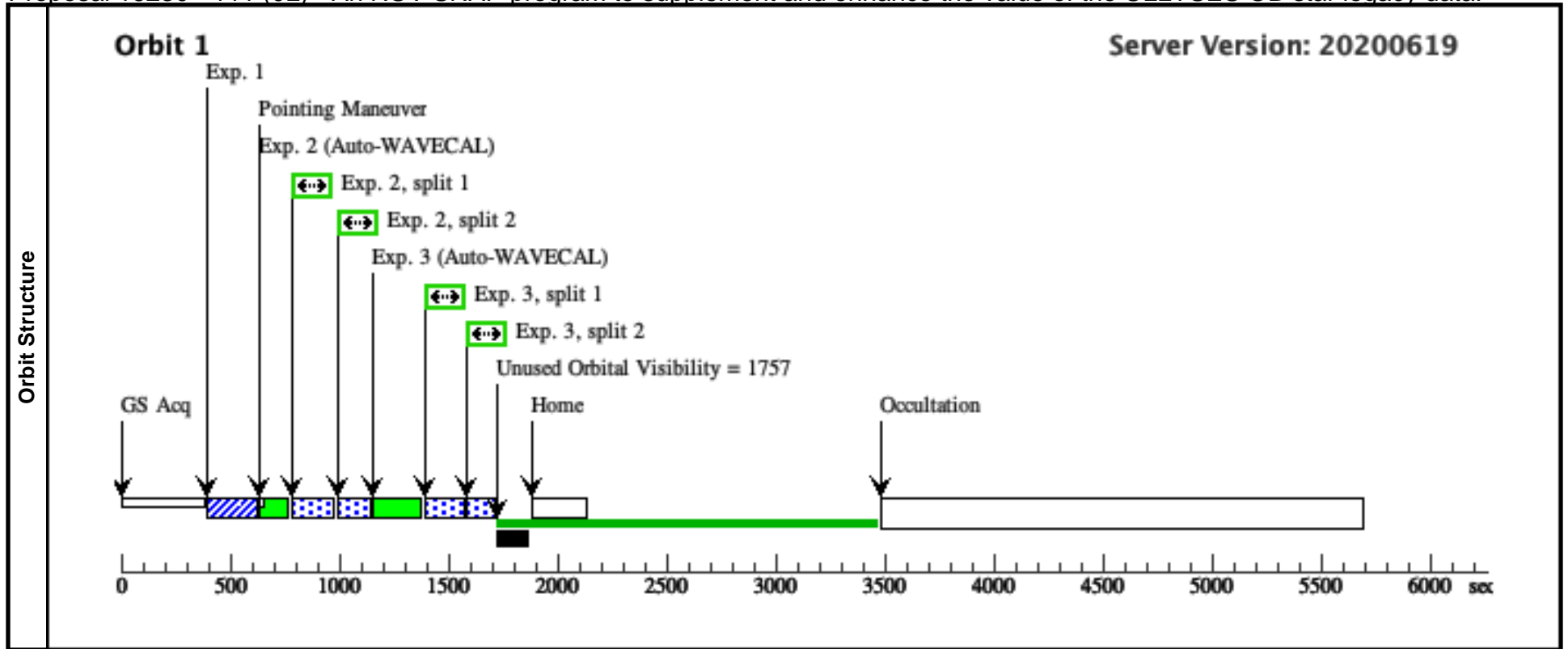
Visit	Proposal 16230, 110 (OK) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(110)	MCPS-083.91120-69.69685	RA: 05 35 38.6763 (83.9111512d) Dec: -69 41 48.91 (-69.69692d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.28+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(110) MCPS-083.91120-69.69685	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(110) MCPS-083.91120-69.69685	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			185 Secs (185 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	
	3	(1446284)	(110) MCPS-083.91120-69.69685	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			80 Secs (80 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 111 (0L) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

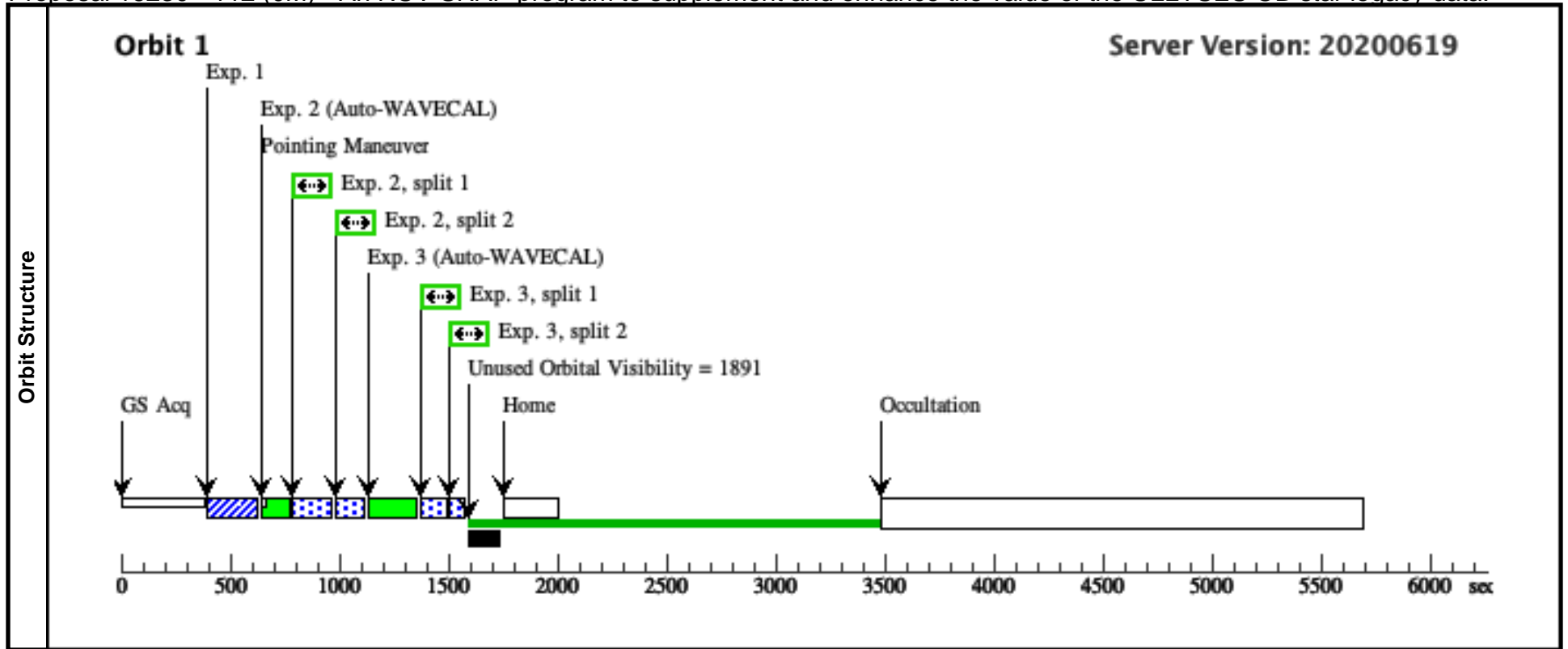
Visit	Proposal 16230, 111 (0L) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(111)	VFTS-267	RA: 05 38 13.9662 (84.5581925d) Dec: -69 07 47.72 (-69.12992d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.49+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(111) VFTS-267	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(111) VFTS-267	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			224 Secs (224 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(111) VFTS-267	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			190 Secs (190 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 112 (0M) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

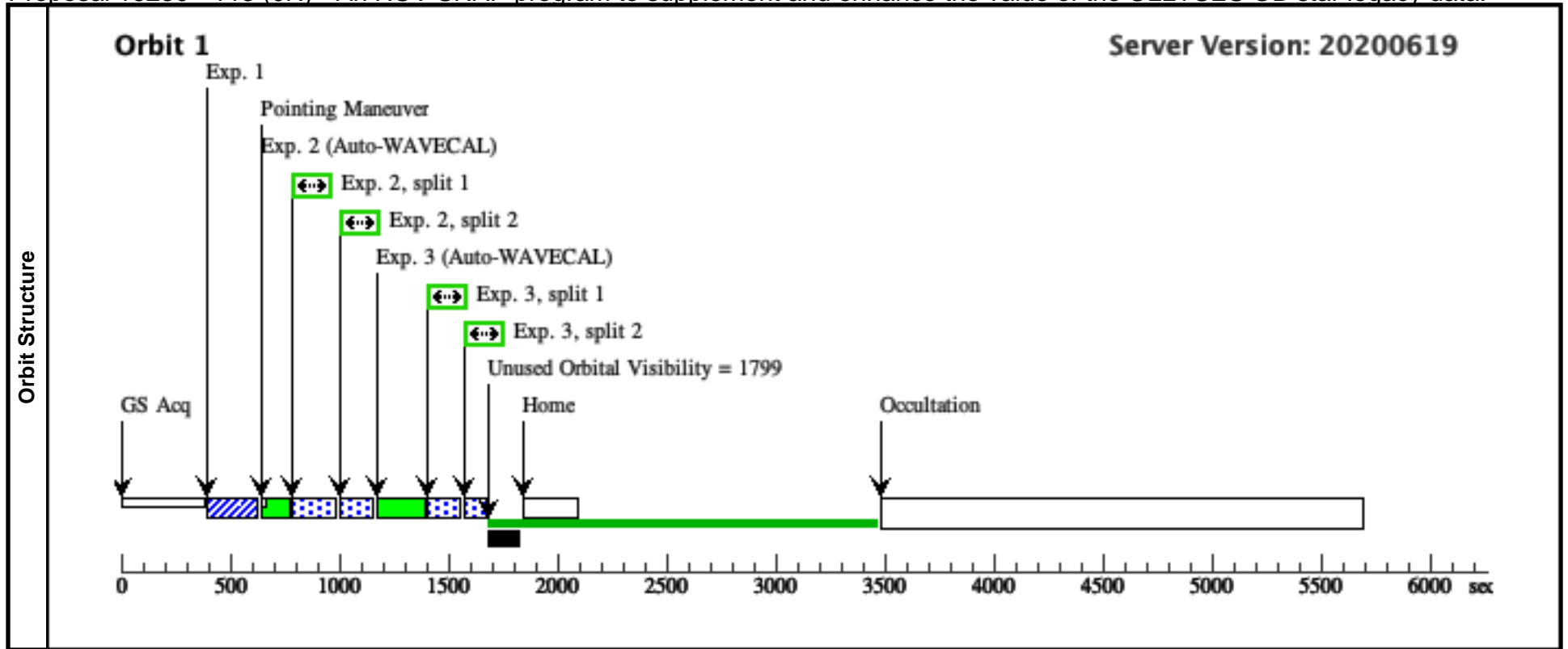
Visit	Proposal 16230, 112 (0M) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(112)	LH114-7	RA: 05 43 13.0005 (85.8041688d) Dec: -67 51 16.01 (-67.85445d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.66+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(112) LH114-7	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(112) LH114-7	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			198 Secs (198 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(112) LH114-7	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			77 Secs (77 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 113 (0N) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

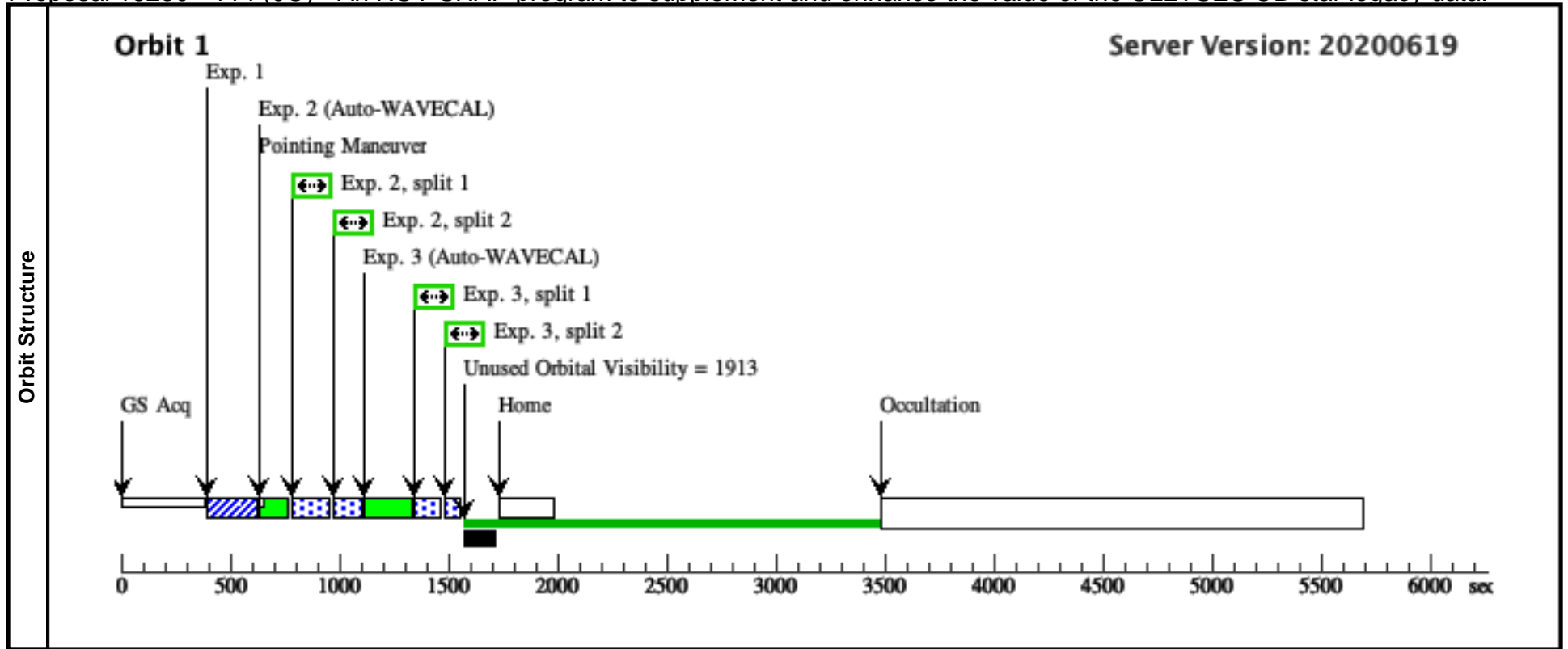
Visit	Proposal 16230, 113 (0N) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(113)	W61-28-23	RA: 05 34 50.1597 (83.7089987d) Dec: -69 46 32.54 (-69.77571d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.70+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(113) W61-28-23	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(113) W61-28-23	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			235 Secs (235 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(113) W61-28-23	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			131 Secs (131 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 114 (00) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:08 GMT 2020

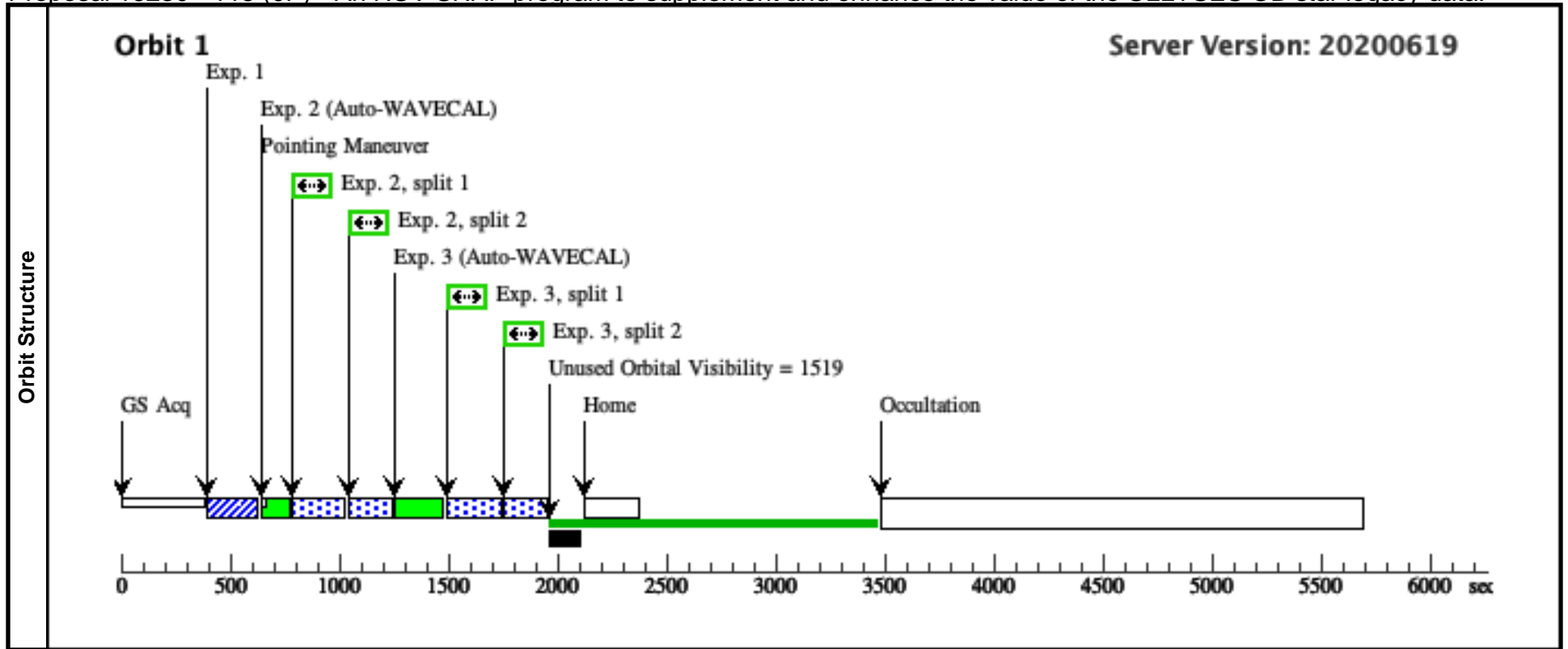
Visit	Proposal 16230, 114 (00) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(114)	SK-68-133	RA: 05 37 1.3138 (84.2554742d) Dec: -68 46 6.00 (-68.76833d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.21+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(114) SK-68-133	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(114) SK-68-133	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			180 Secs (180 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(114) SK-68-133	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			77 Secs (77 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 115 (0P) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

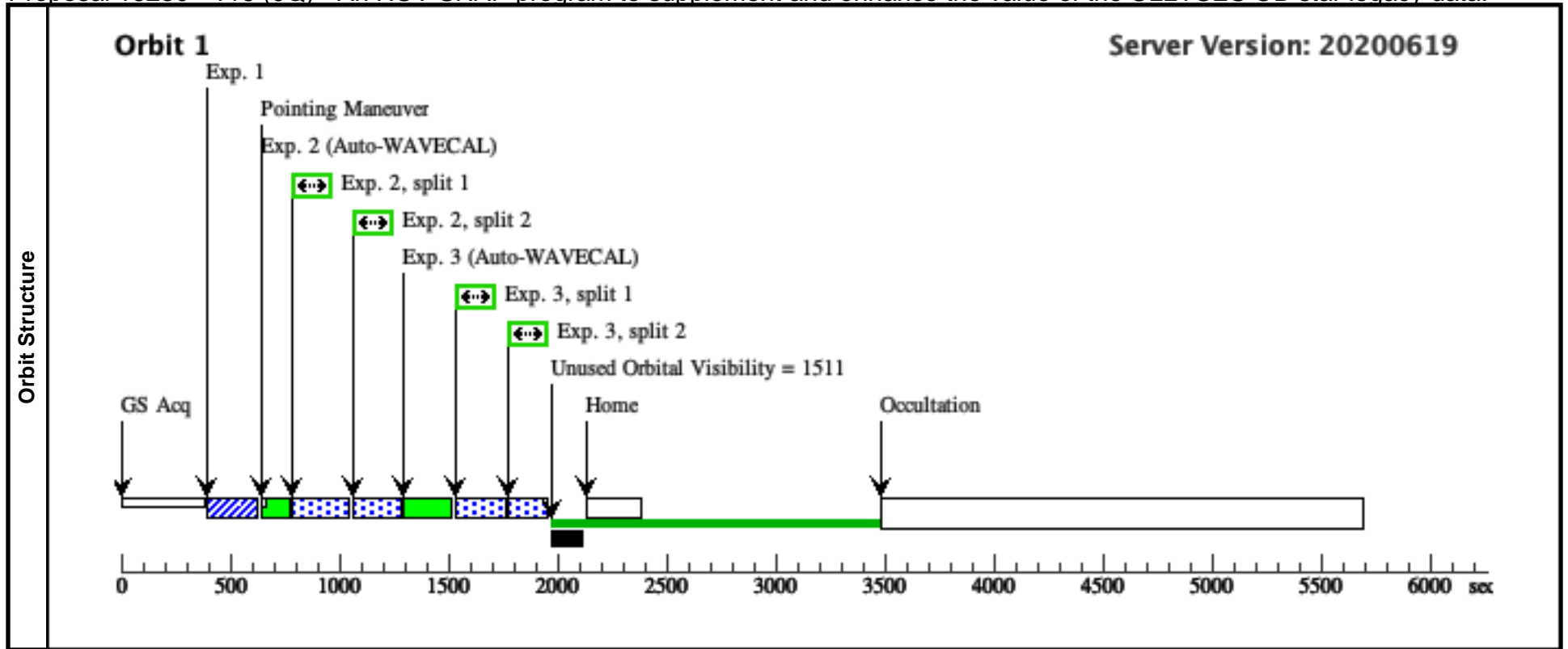
Visit	Proposal 16230, 115 (0P) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(115)	N11-060	RA: 04 56 42.1464 (74.1756100d) Dec: -66 24 54.61 (-66.41517d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.24+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(115) N11-060	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(115) N11-060	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			319 Secs (319 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446284)	(115) N11-060	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			328 Secs (328 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - 116 (0Q) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

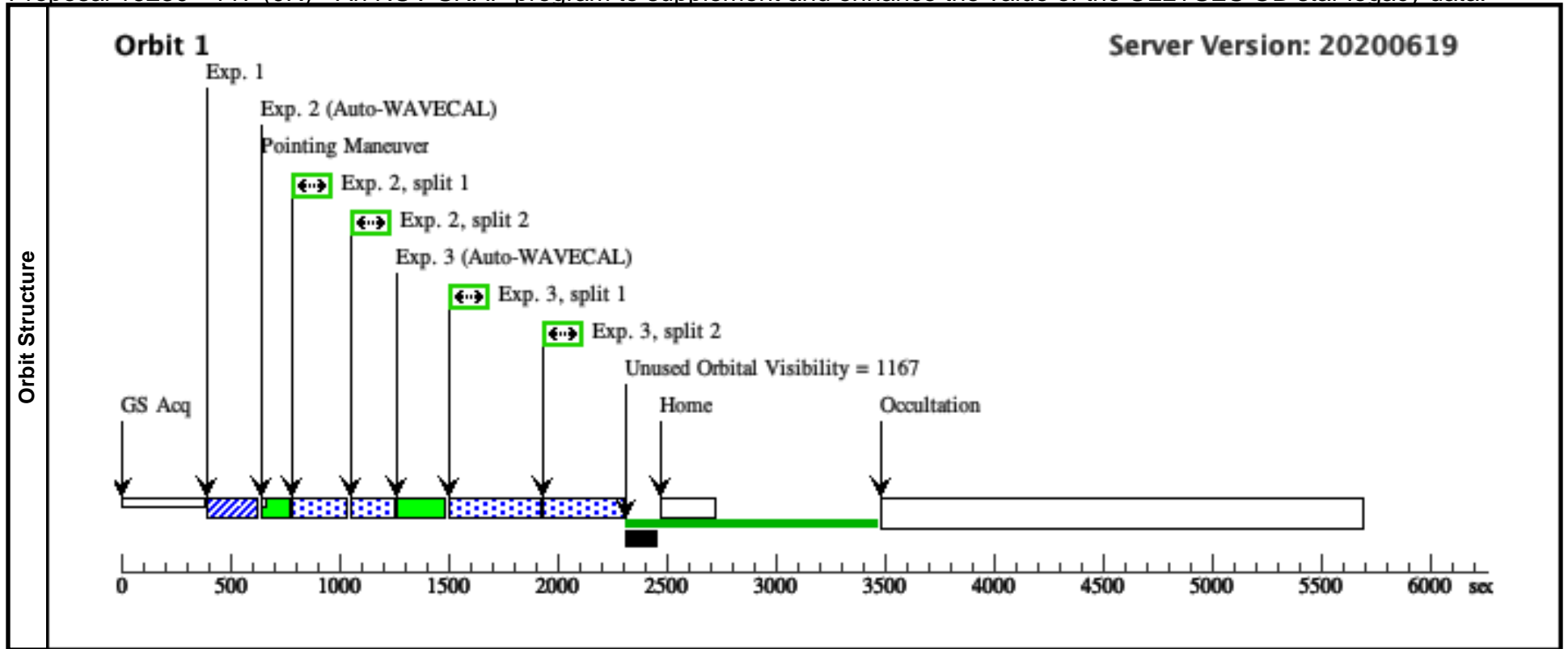
Visit	Proposal 16230, 116 (0Q) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(116)	ST92-5-27	RA: 05 39 13.5586 (84.8064942d) Dec: -69 30 5.01 (-69.50139d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.58+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(116) ST92-5-27	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(116) ST92-5-27	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			362 Secs (362 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	
	3	(1446284)	(116) ST92-5-27	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			294 Secs (294 Secs)	
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 117 (OR) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

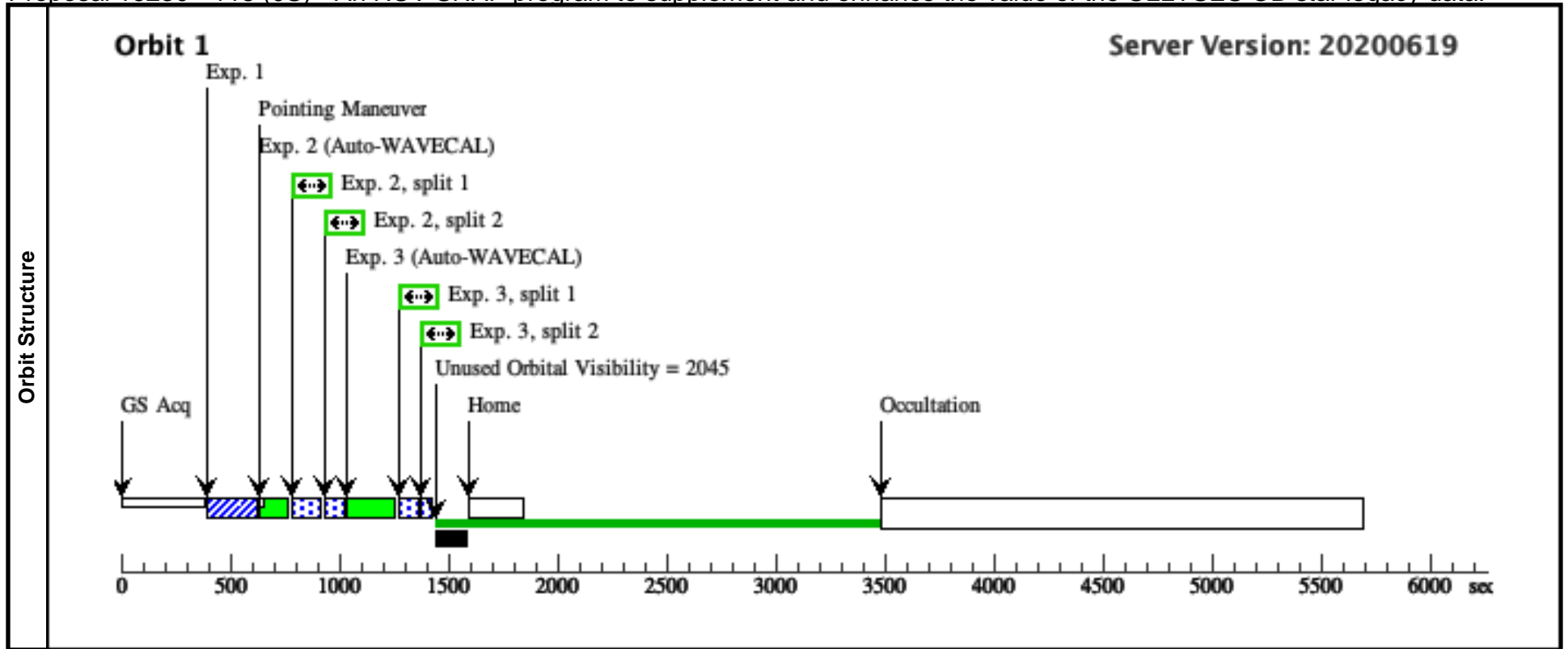
Visit	Proposal 16230, 117 (OR) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(117)	VFTS-404	RA: 05 38 33.8340 (84.6409750d) Dec: -69 09 57.06 (-69.16585d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.14+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(117) VFTS-404	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446011)	(117) VFTS-404	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			332 Secs (332 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446283)	(117) VFTS-404	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			668 Secs (668 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 118 (0S) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

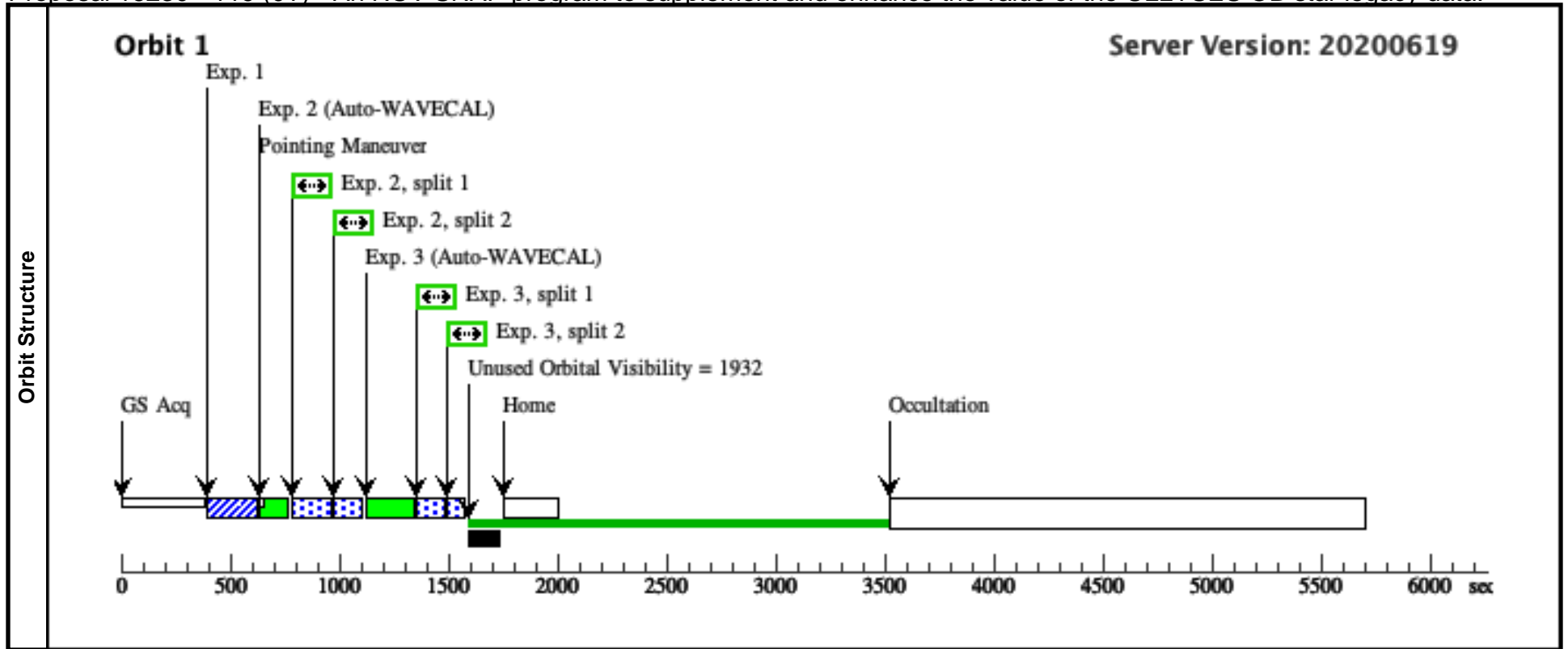
Visit	Proposal 16230, 118 (0S) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(118)	SK-67-166	RA: 05 31 44.2128 (82.9342200d) Dec: -67 38 1.37 (-67.63371d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.27+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(118) SK-67-166	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(118) SK-67-166	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			101 Secs (101 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(118) SK-67-166	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			24 Secs (24 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 119 (0T) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

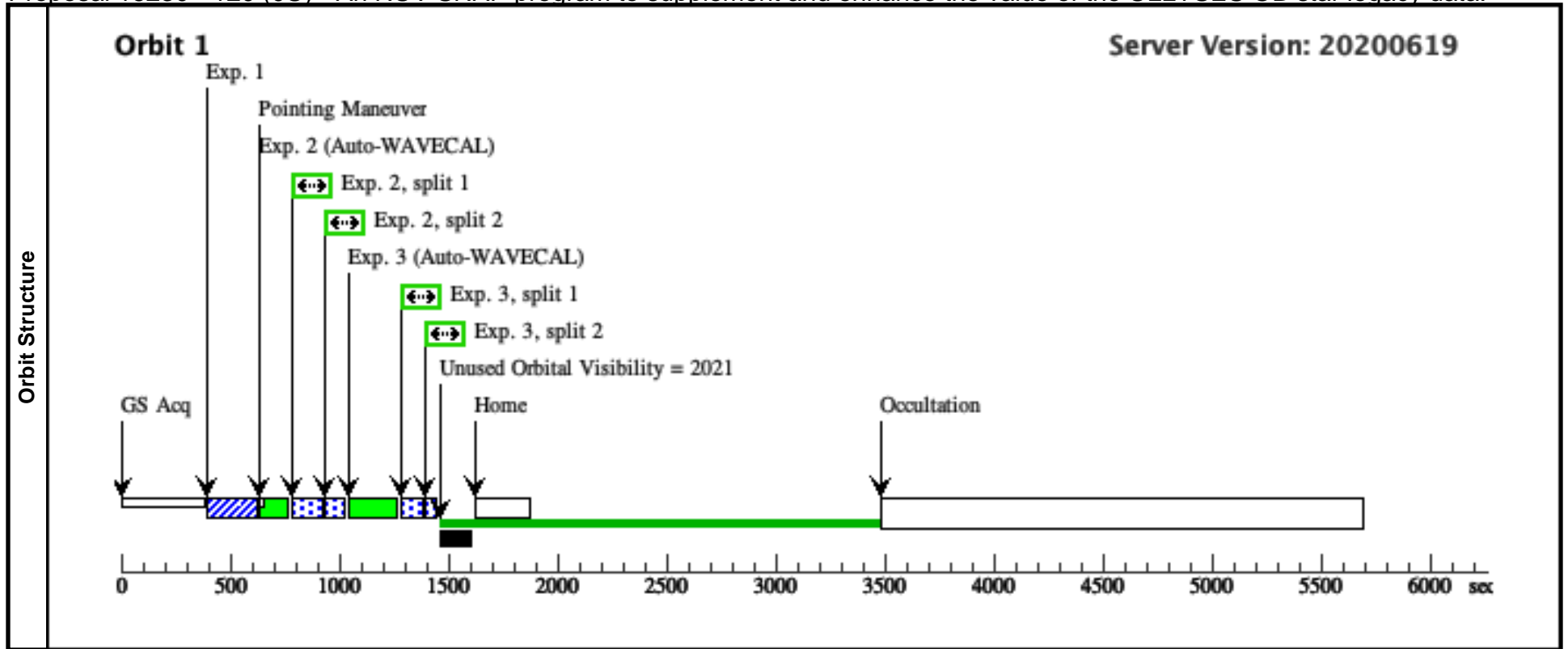
Visit	Proposal 16230, 119 (0T) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(119)	SK-71-46	RA: 05 31 49.5948 (82.9566450d) Dec: -71 03 38.06 (-71.06057d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.24+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(119) SK-71-46	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(119) SK-71-46	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			190 Secs (190 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(119) SK-71-46	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			88 Secs (88 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 120 (0U) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

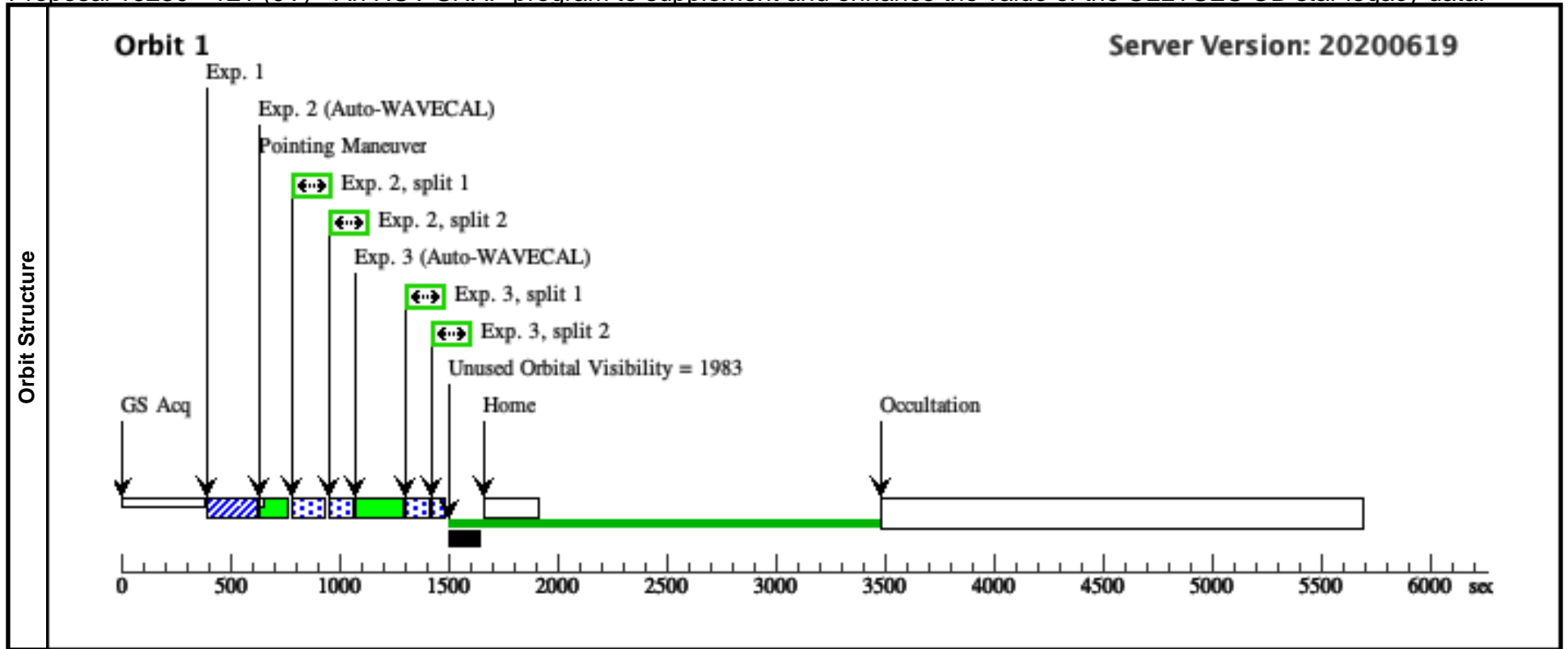
Visit	Proposal 16230, 120 (0U) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(120)	SK-67-167	RA: 05 31 51.9164 (82.9663183d) Dec: -67 39 41.36 (-67.66149d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.53+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(120) SK-67-167	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(120) SK-67-167	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			118 Secs (118 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(120) SK-67-167	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			31 Secs (31 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 121 (0V) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

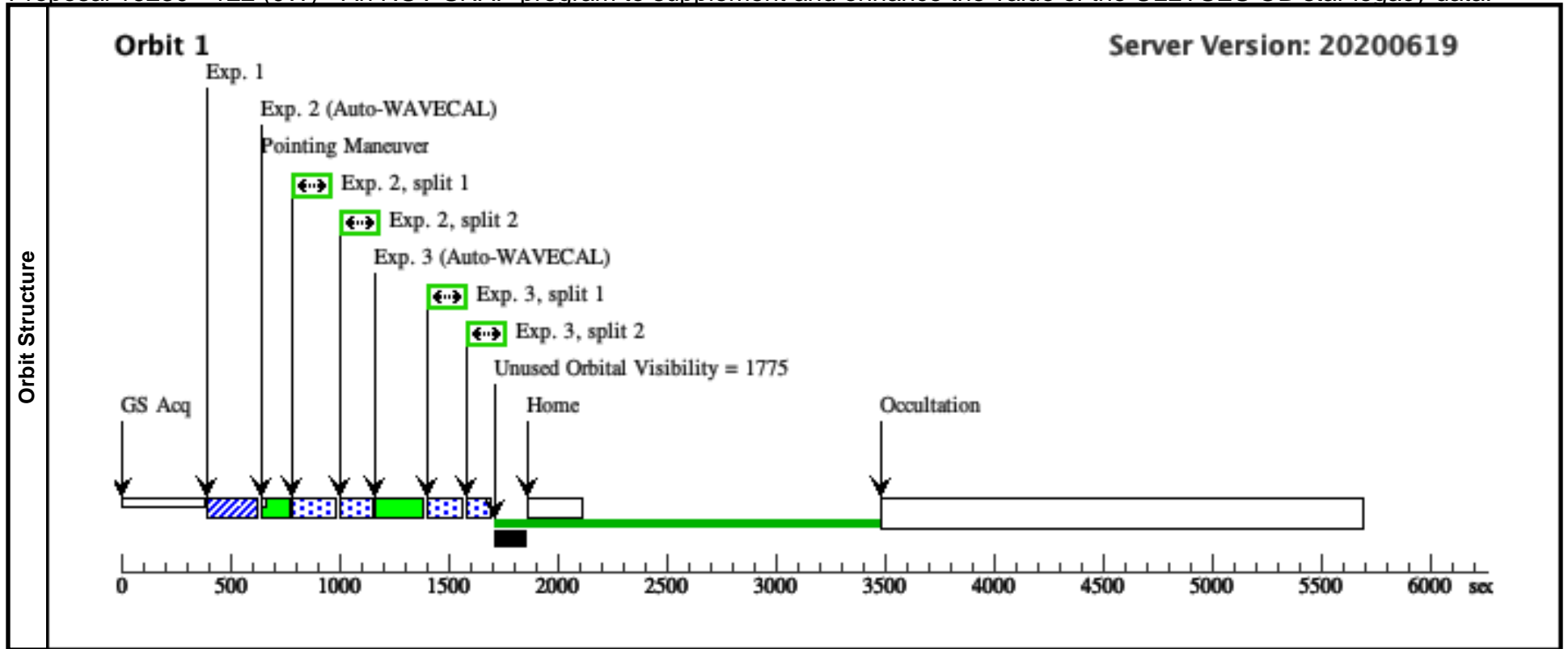
Visit	Proposal 16230, 121 (0V) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(121)	SK-65-47	RA: 05 20 54.7236 (80.2280150d) Dec: -65 27 17.88 (-65.45497d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.68+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(121) SK-65-47	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(121) SK-65-47	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			140 Secs (140 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(121) SK-65-47	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			47 Secs (47 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 122 (0W) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

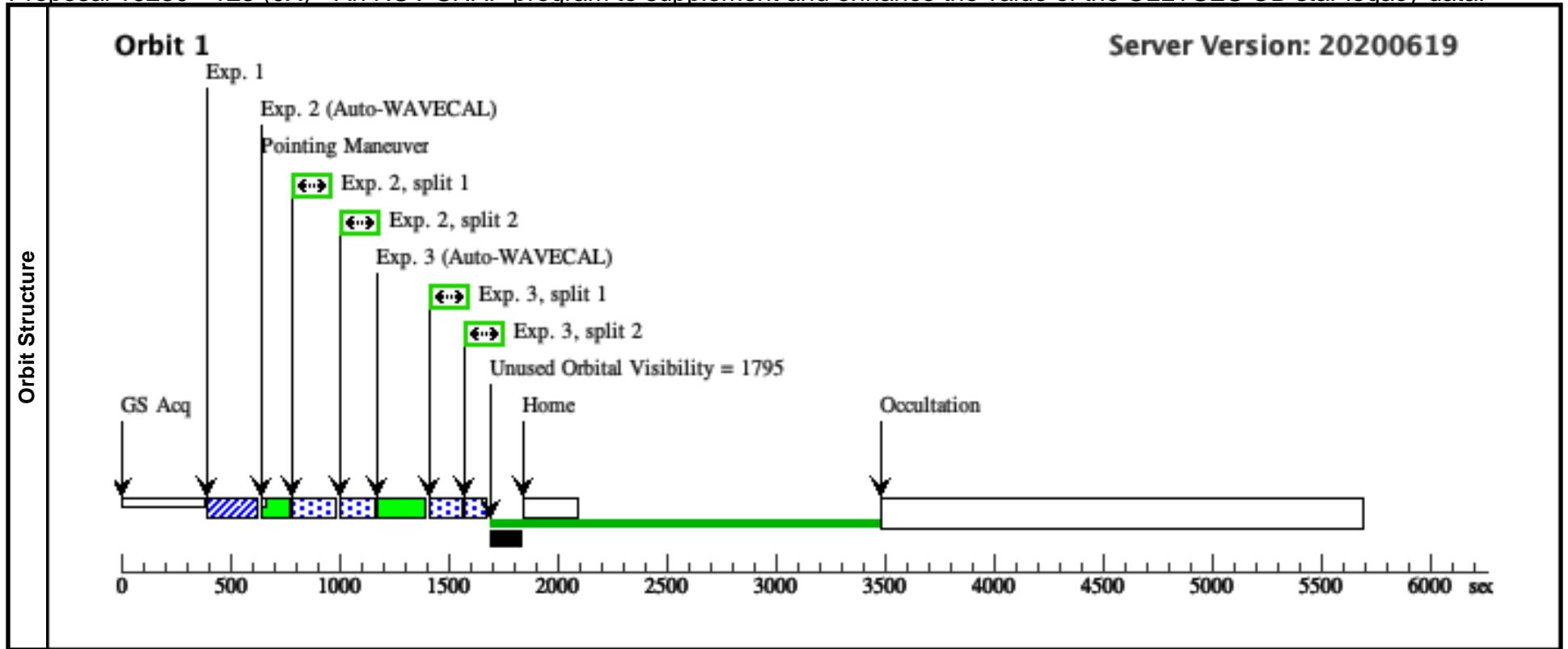
Visit	Proposal 16230, 122 (0W) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(122)	FARINA-88	RA: 05 40 8.2221 (85.0342588d) Dec: -69 39 17.25 (-69.65479d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.63+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(122) FARINA-88	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(122) FARINA-88	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			233 Secs (233 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(122) FARINA-88	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			158 Secs (158 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 123 (0X) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

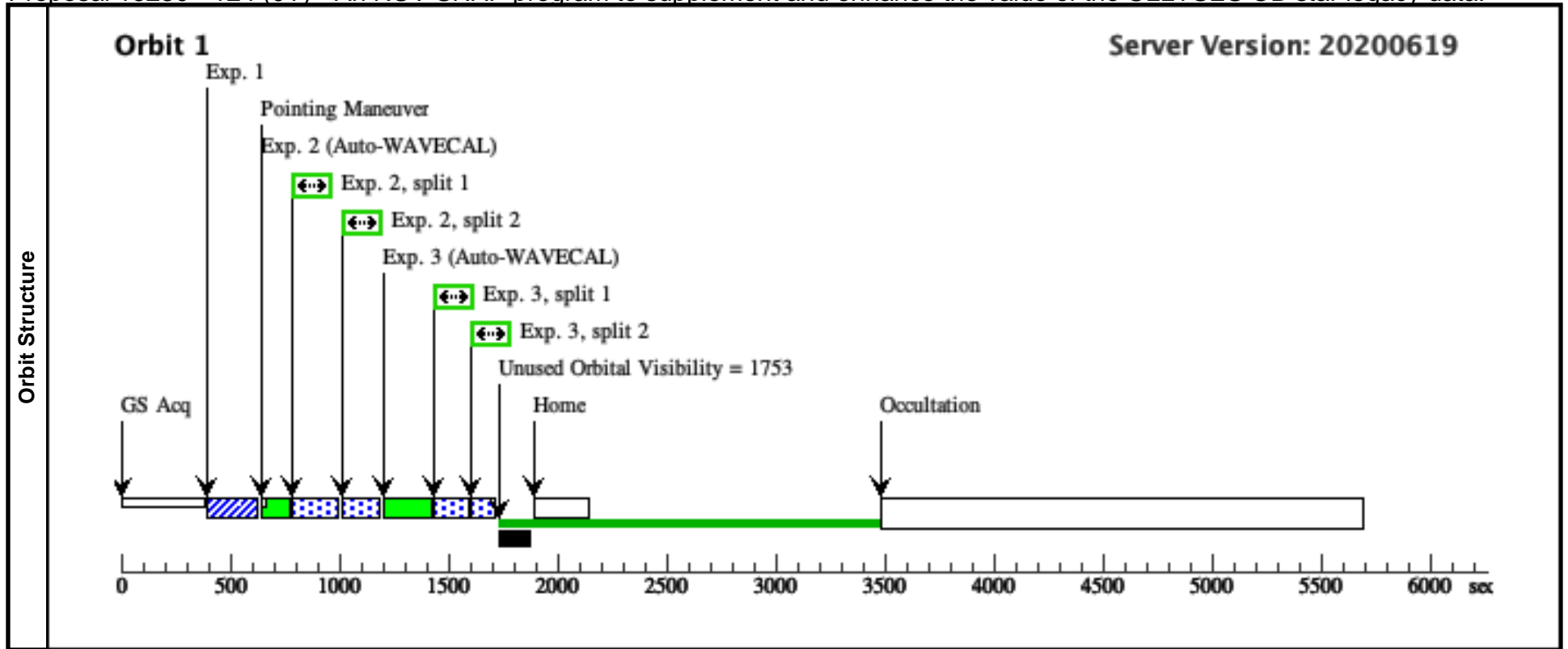
Visit	Proposal 16230, 123 (0X) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(123)	W61-28-5	RA: 05 34 28.4703 (83.6186263d) Dec: -69 43 56.83 (-69.73245d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.92+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(123) W61-28-5	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(123) W61-28-5	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			244 Secs (244 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(123) W61-28-5	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			127 Secs (127 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 124 (0Y) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

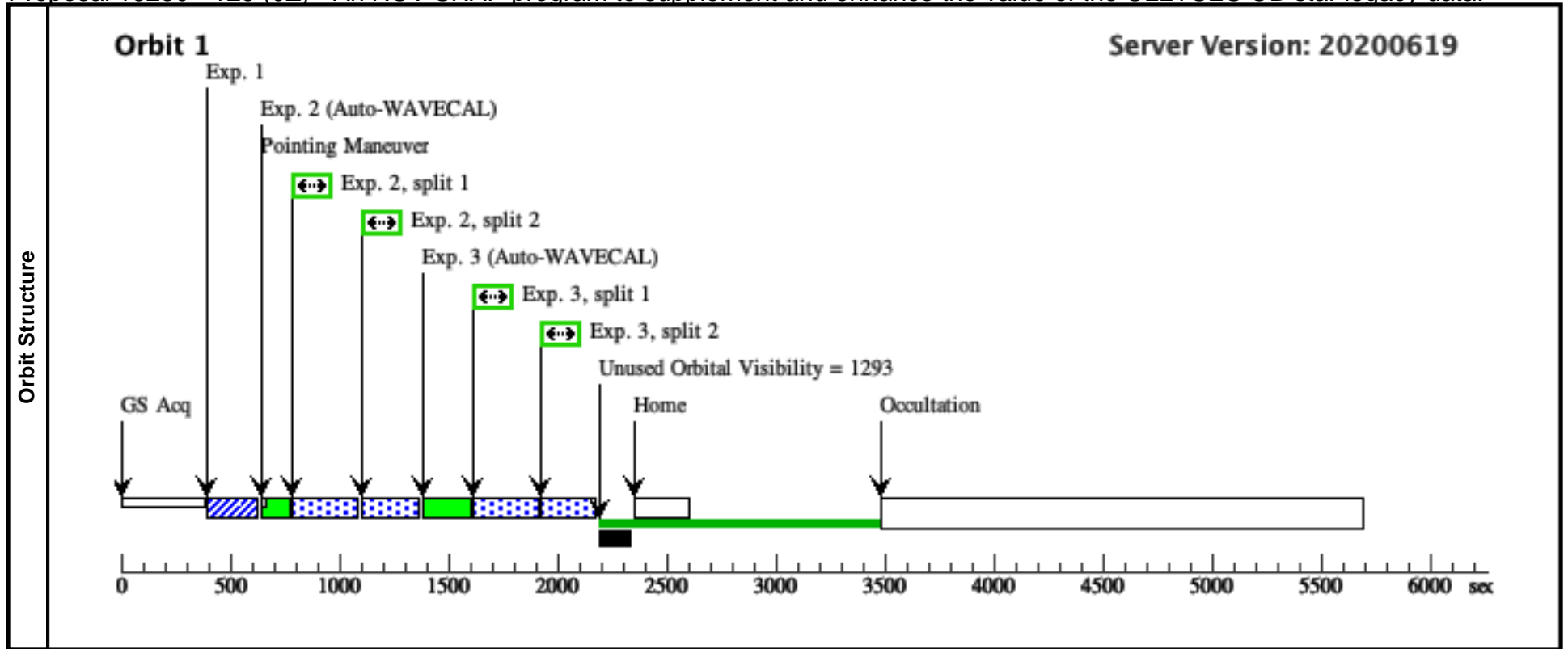
Visit	Proposal 16230, 124 (0Y) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(124)	VFTS-355	RA: 05 38 29.1512 (84.6214633d) Dec: -68 57 39.32 (-68.96092d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.12+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(124) VFTS-355	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(124) VFTS-355	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			266 Secs (266 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446285)	(124) VFTS-355	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			148 Secs (148 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 125 (OZ) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

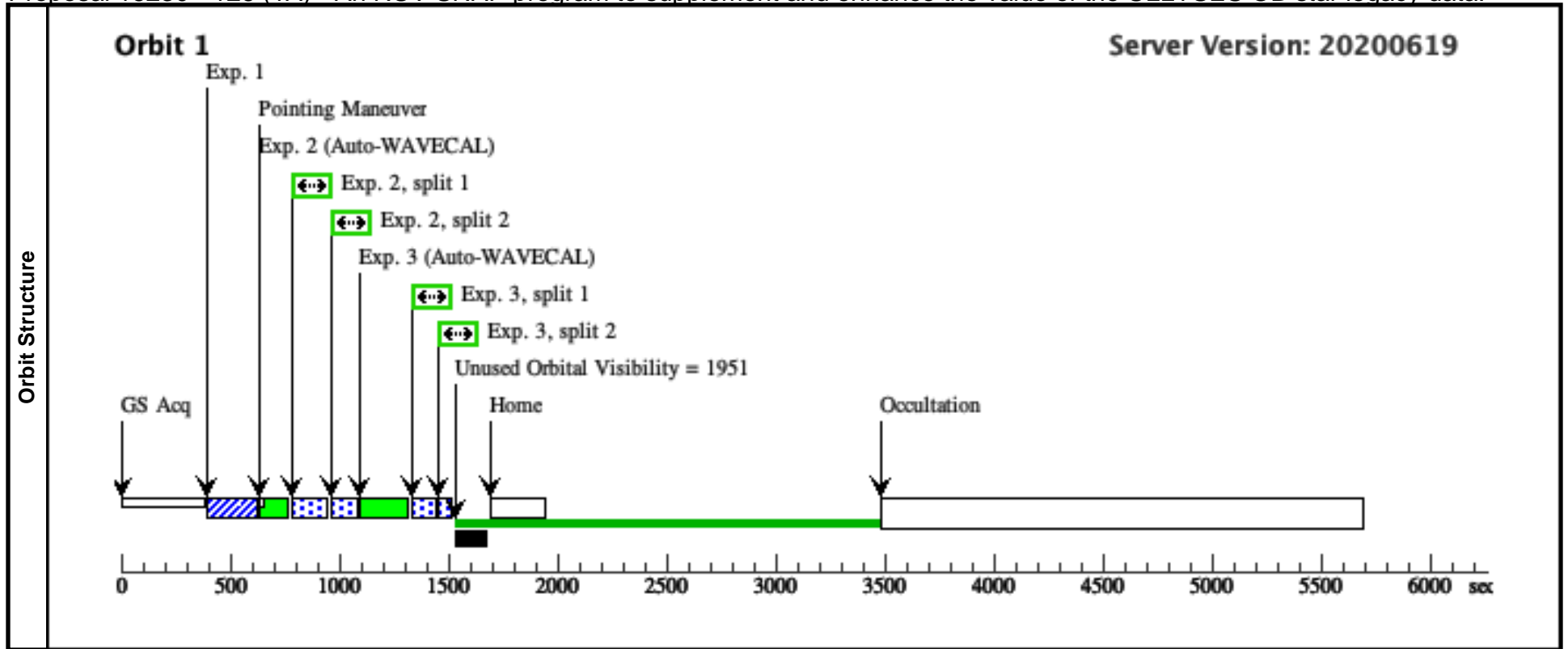
Visit	Proposal 16230, 125 (OZ) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(125)	VFTS-586	RA: 05 38 45.3952 (84.6891467d) Dec: -69 02 51.44 (-69.04762d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=15.04+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(125) VFTS-586	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(125) VFTS-586	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			445 Secs (445 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(125) VFTS-586	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			427 Secs (427 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 126 (1A) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

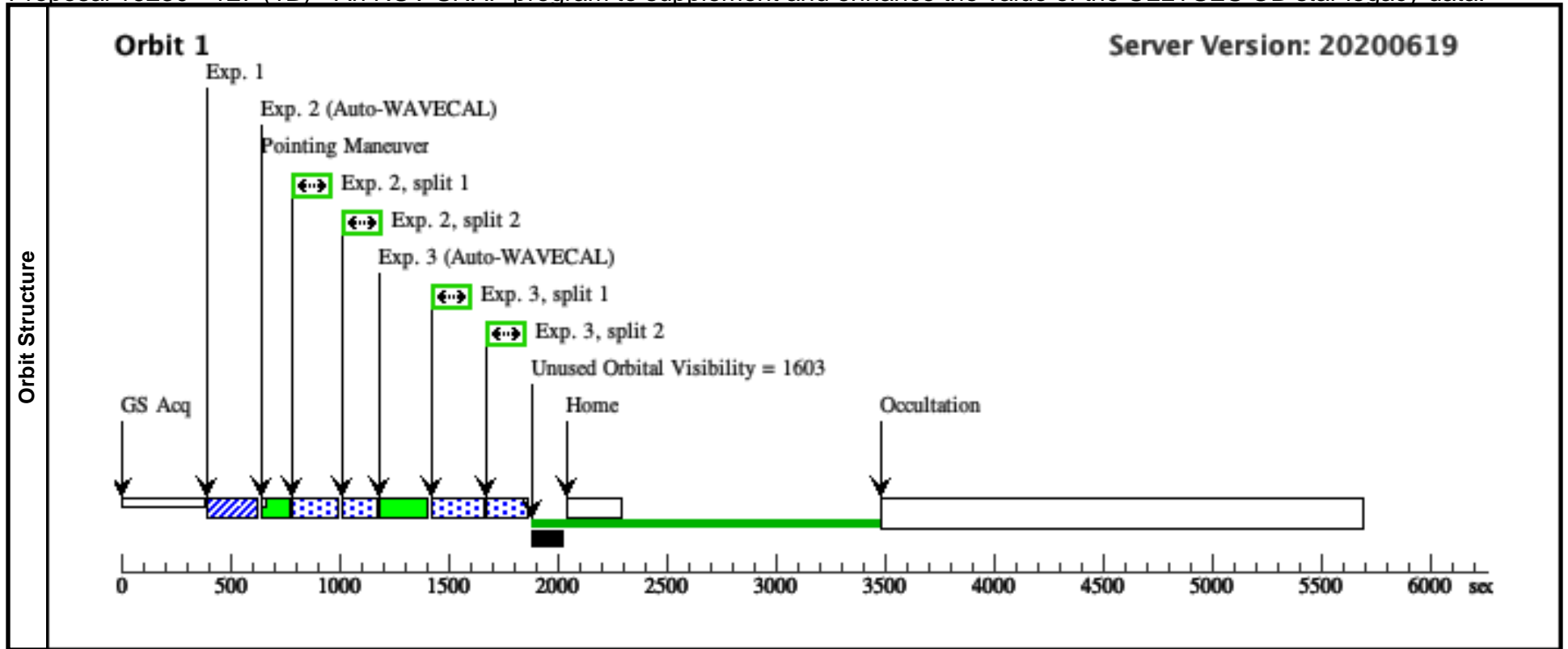
Visit	Proposal 16230, 126 (1A) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(126)	N11-020	RA: 04 56 50.3051 (74.2096046d) Dec: -66 31 3.91 (-66.51775d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.18+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(126) N11-020	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(126) N11-020	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			163 Secs (163 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(126) N11-020	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			56 Secs (56 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 127 (1B) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

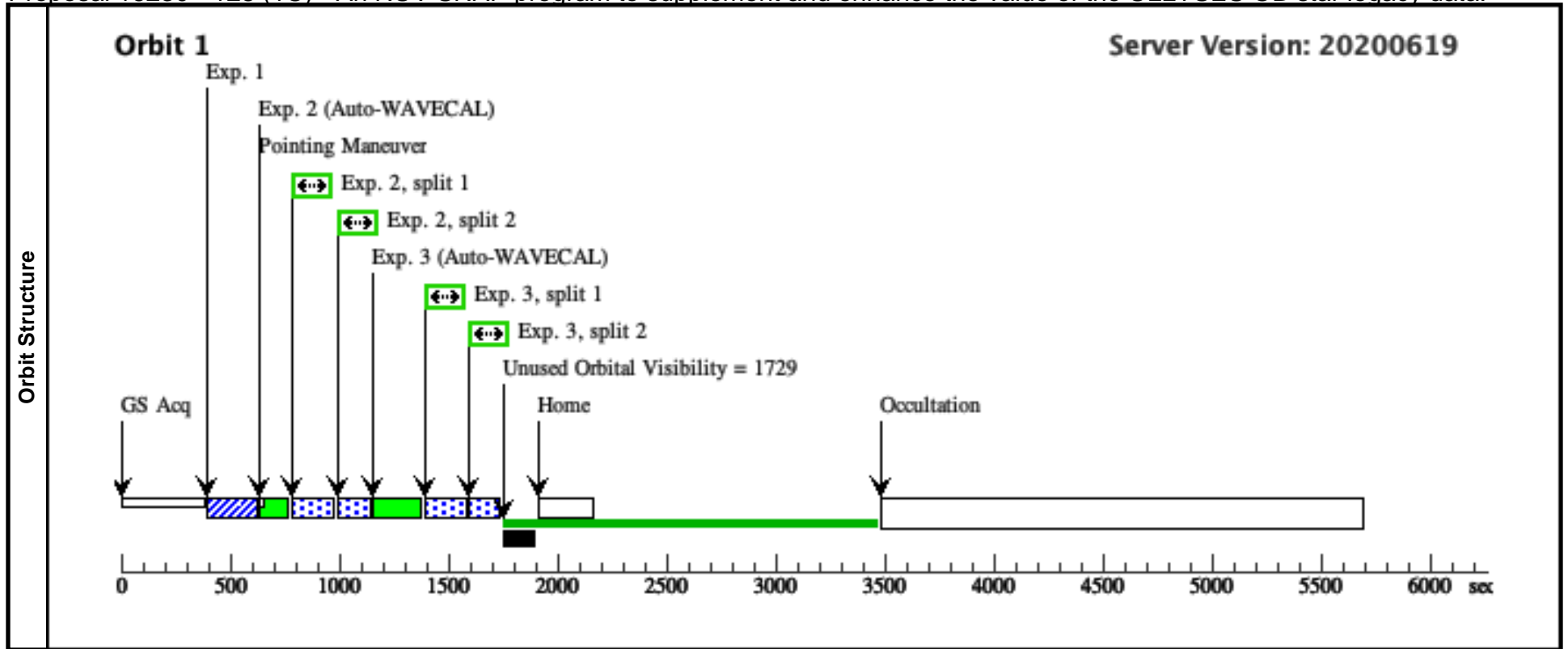
Mon Jun 29 14:04:09 GMT 2020

Visit	Proposal 16230, 127 (1B) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(127)	ST92-4-18	RA: 05 39 50.6930 (84.9612208d) Dec: -69 24 27.47 (-69.40763d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.66+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(127) ST92-4-18	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(127) ST92-4-18	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			252 Secs (252 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(127) ST92-4-18	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			311 Secs (311 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 128 (1C) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

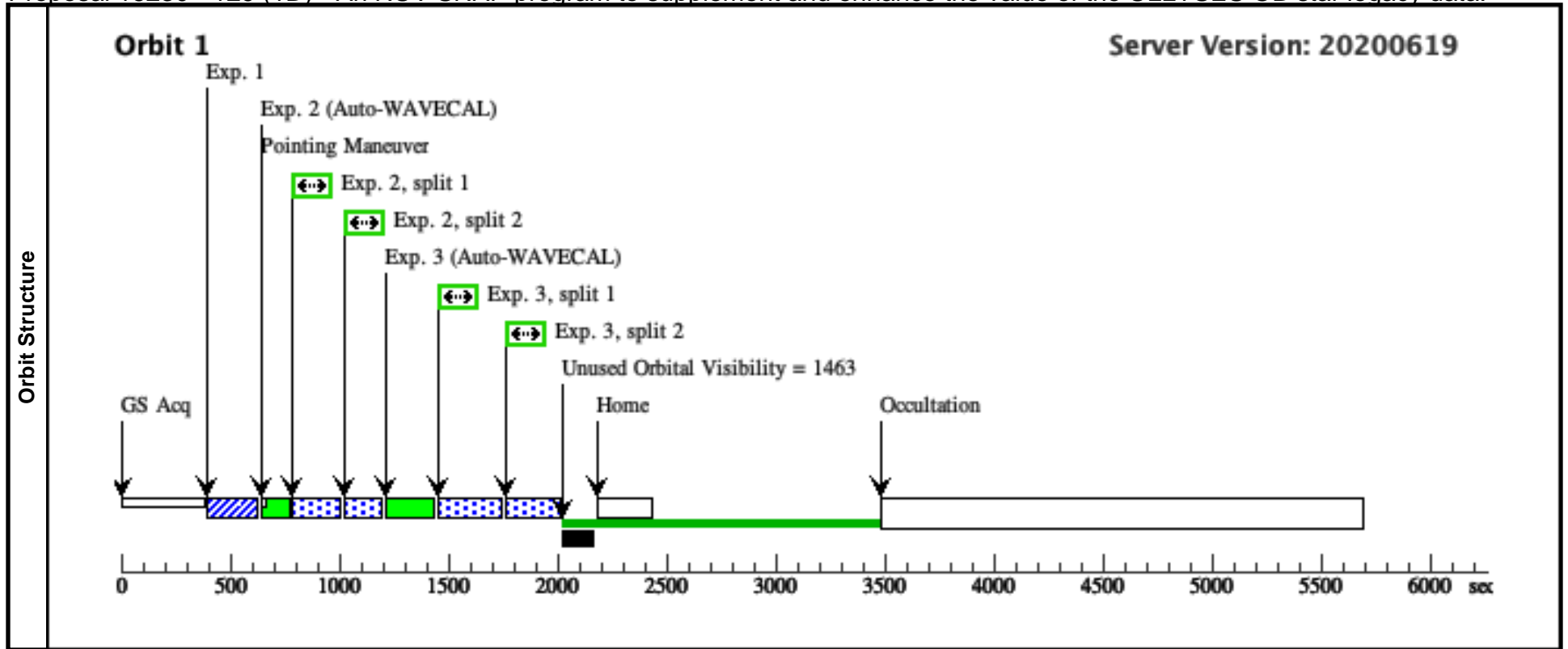
Visit	Proposal 16230, 128 (1C) Mon Jun 29 14:04:09 GMT 2020 Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)																																								
	Fixed Targets	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(128)</td> <td>LMCE078-1</td> <td>RA: 05 37 29.6245 (84.3734354d) Dec: -69 14 51.93 (-69.24776d) Equinox: J2000</td> <td>Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5</td> <td>V=13.49+/-0.02</td> <td>Reference Frame: ICRS</td> </tr> </tbody> </table> <p><i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]</p>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(128)	LMCE078-1	RA: 05 37 29.6245 (84.3734354d) Dec: -69 14 51.93 (-69.24776d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.49+/-0.02	Reference Frame: ICRS																		
#		Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																			
(128)	LMCE078-1	RA: 05 37 29.6245 (84.3734354d) Dec: -69 14 51.93 (-69.24776d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.49+/-0.02	Reference Frame: ICRS																																				
Exposures	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>#</th> <th>Label (ETC Run)</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>(1446646)</td> <td>(128) LMCE078-1</td> <td>STIS/CCD, ACQ, F28X50LP</td> <td>MIRROR</td> <td></td> <td></td> <td></td> <td>1 Secs (1 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(1446012)</td> <td>(128) LMCE078-1</td> <td>STIS/CCD, ACCUM, 52X0.5E1</td> <td>G430L 4300 A</td> <td>CR-SPLIT=2</td> <td></td> <td></td> <td>226 Secs (226 Secs) [==>(Split 1)] [==>(Split 2)]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(1446284)</td> <td>(128) LMCE078-1</td> <td>STIS/CCD, ACCUM, 52X0.5E1</td> <td>G230LB 2375 A</td> <td>CR-SPLIT=2</td> <td></td> <td></td> <td>215 Secs (215 Secs) [==>(Split 1)] [==>(Split 2)]</td> <td>[1]</td> </tr> </tbody> </table>	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(1446646)	(128) LMCE078-1	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]	2	(1446012)	(128) LMCE078-1	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			226 Secs (226 Secs) [==>(Split 1)] [==>(Split 2)]	[1]	3	(1446284)	(128) LMCE078-1	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			215 Secs (215 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																															
	1	(1446646)	(128) LMCE078-1	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]																															
	2	(1446012)	(128) LMCE078-1	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			226 Secs (226 Secs) [==>(Split 1)] [==>(Split 2)]	[1]																															
3	(1446284)	(128) LMCE078-1	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			215 Secs (215 Secs) [==>(Split 1)] [==>(Split 2)]	[1]																																



Proposal 16230 - 129 (1D) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

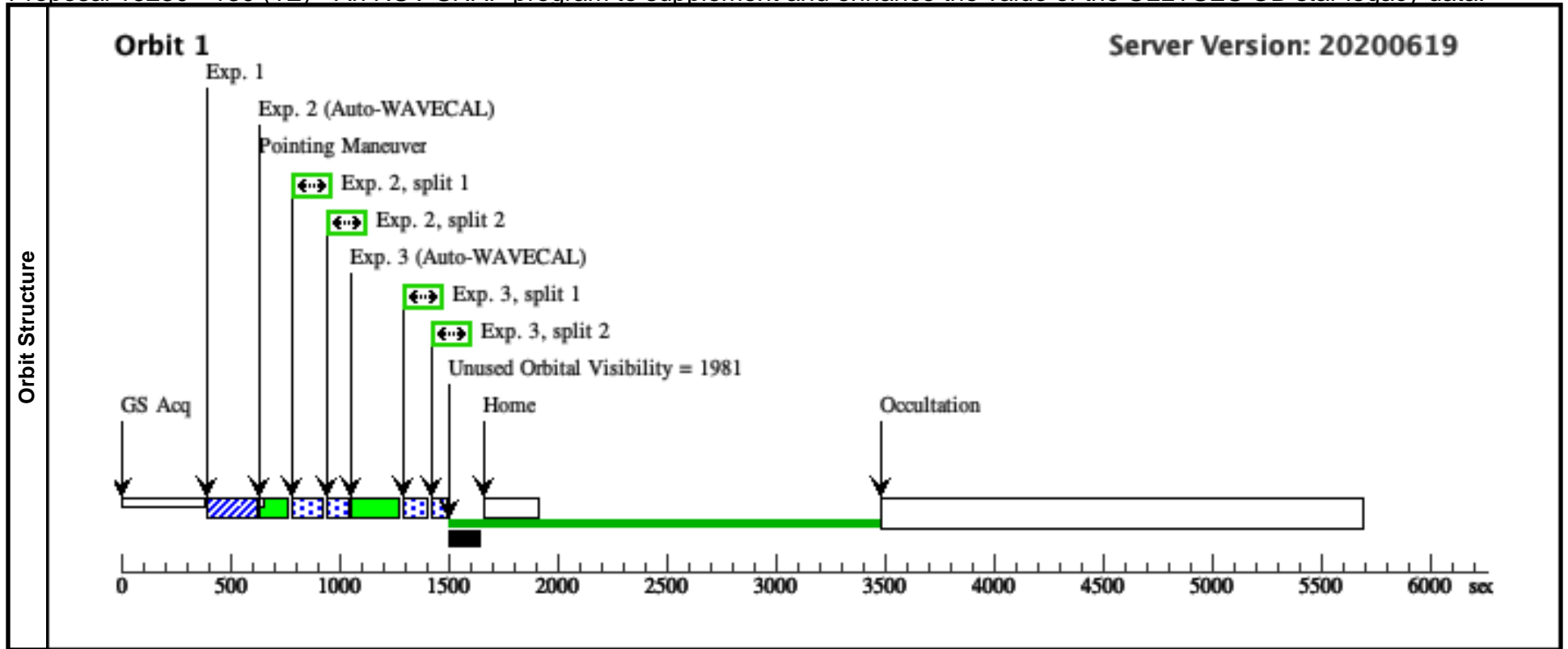
Visit	Proposal 16230, 129 (1D) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(129)	N11-038	RA: 04 56 45.2080 (74.1883667d) Dec: -66 25 10.78 (-66.41966d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.81+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(129) N11-038	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(129) N11-038	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			277 Secs (277 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(129) N11-038	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			425 Secs (425 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 130 (1E) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

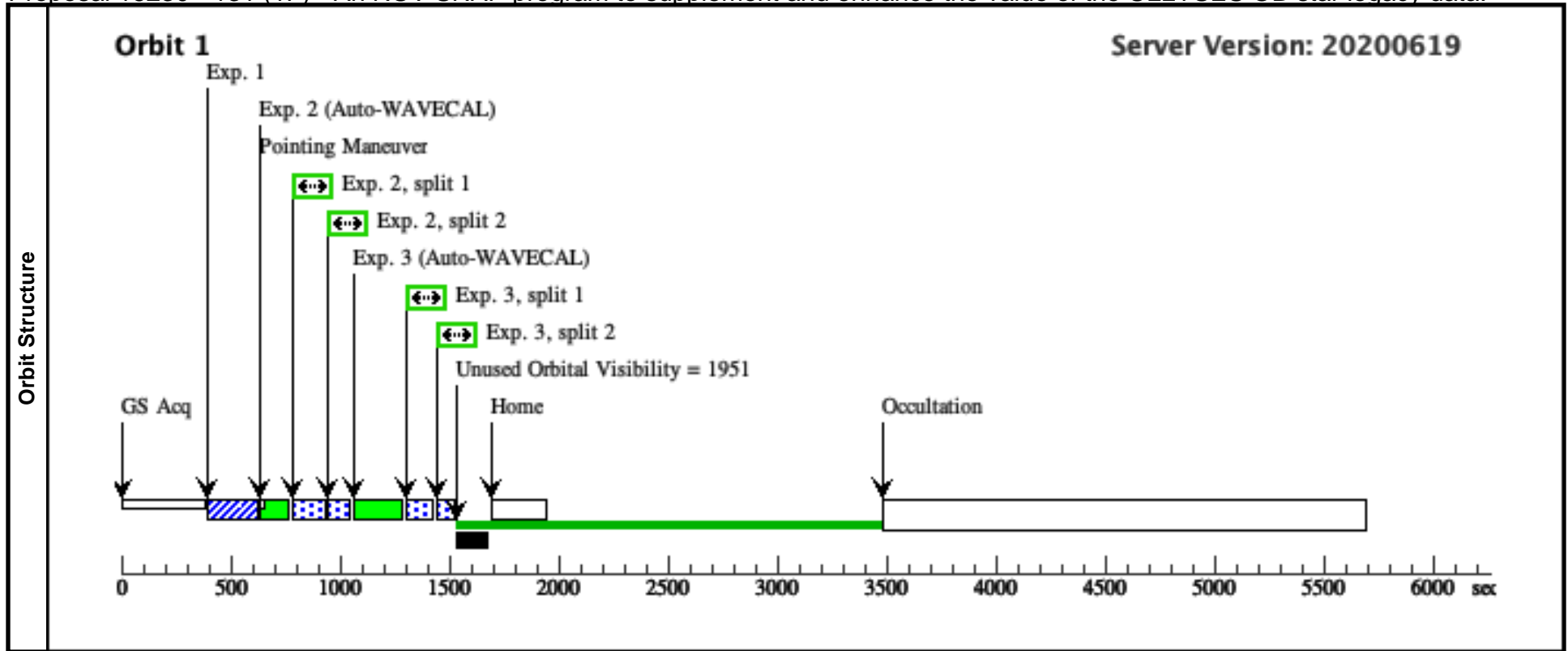
Visit	Proposal 16230, 130 (1E) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(130)	SK-69-212	RA: 05 36 6.3808 (84.0265867d) Dec: -69 11 47.53 (-69.19654d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.31+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(130) SK-69-212	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(130) SK-69-212	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			126 Secs (126 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446284)	(130) SK-69-212	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			64 Secs (64 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - 131 (1F) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

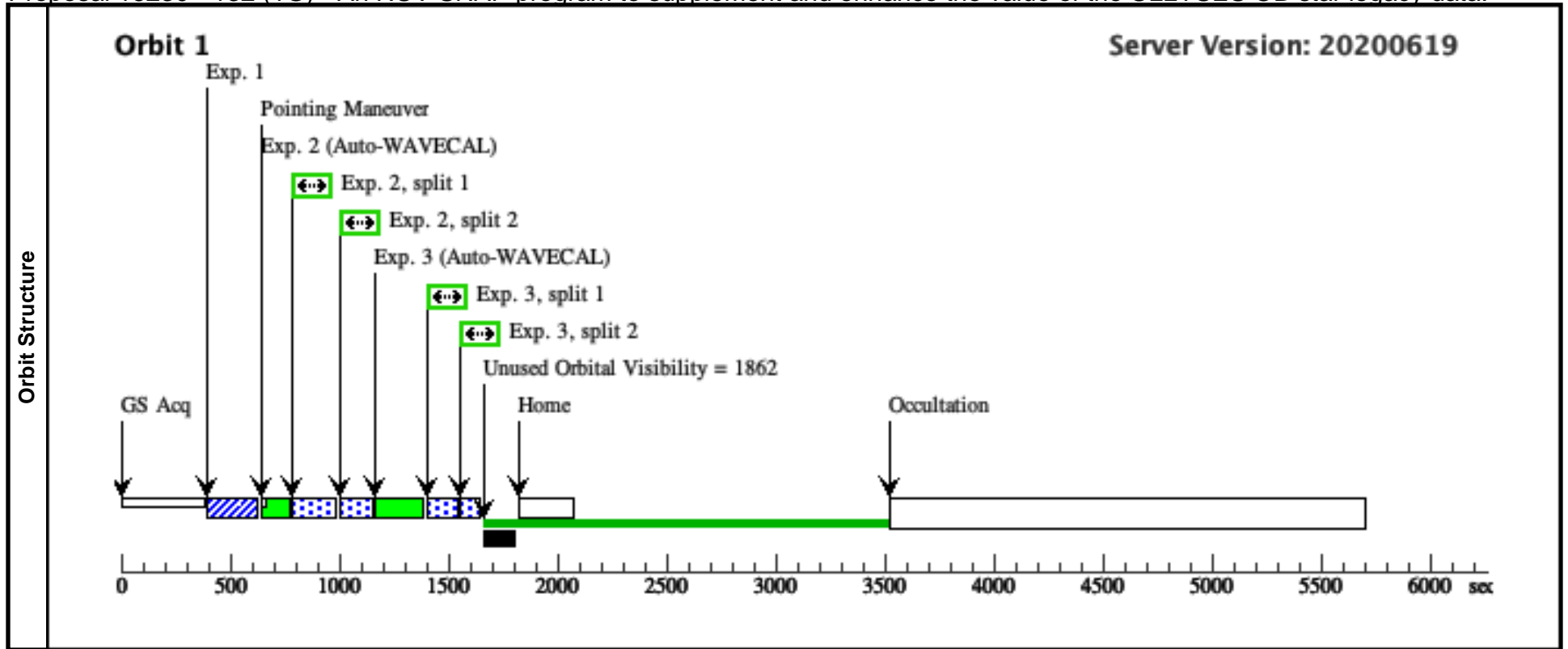
Visit	Proposal 16230, 131 (1F) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(131)	BI-265	RA: 05 40 4.6300 (85.0192917d) Dec: -69 39 50.67 (-69.66408d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.38+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(131) BI-265	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]
	2	(1446012)	(131) BI-265	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			133 Secs (133 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(1446284)	(131) BI-265	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			86 Secs (86 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - 132 (1G) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

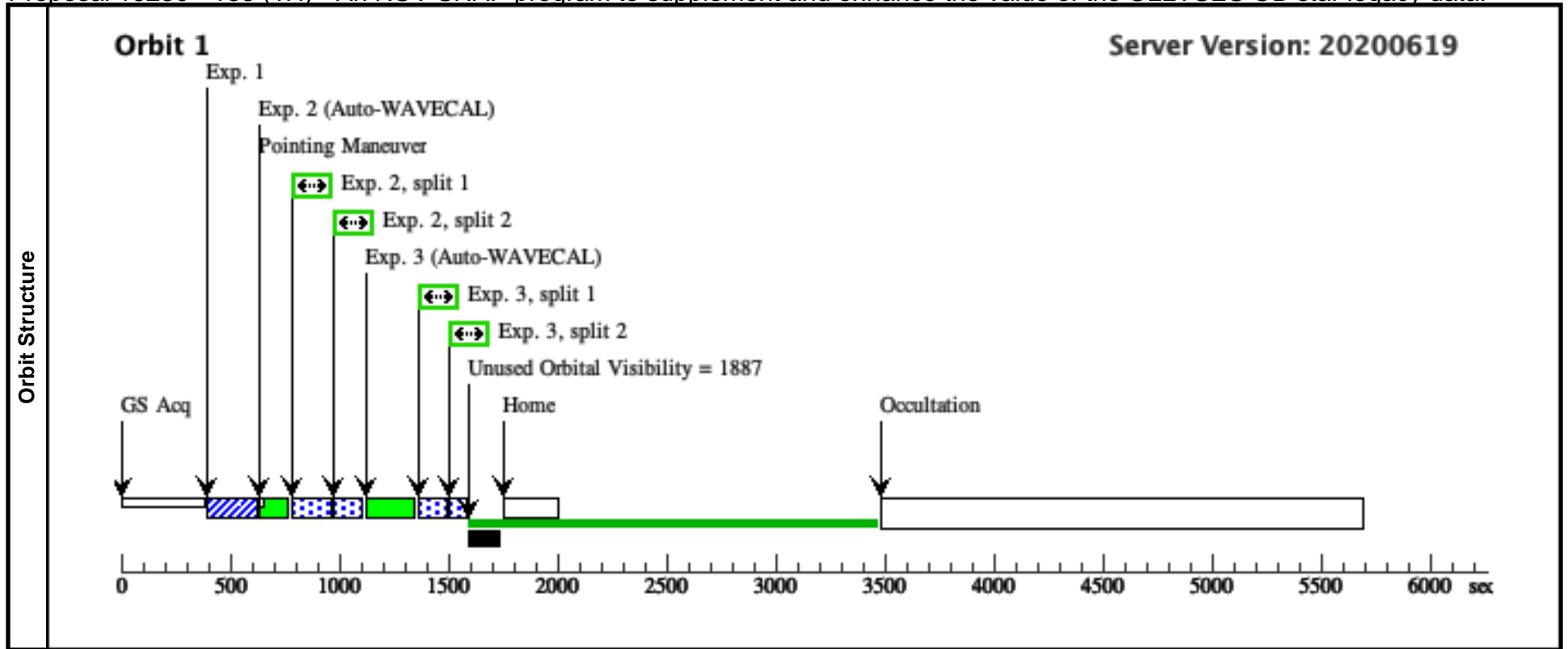
Visit	Proposal 16230, 132 (1G) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(132)	SK-70-69	RA: 05 05 18.6796 (76.3278317d) Dec: -70 25 49.88 (-70.43052d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.95+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(132) SK-70-69	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(132) SK-70-69	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			233 Secs (233 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(132) SK-70-69	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			110 Secs (110 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 133 (1H) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

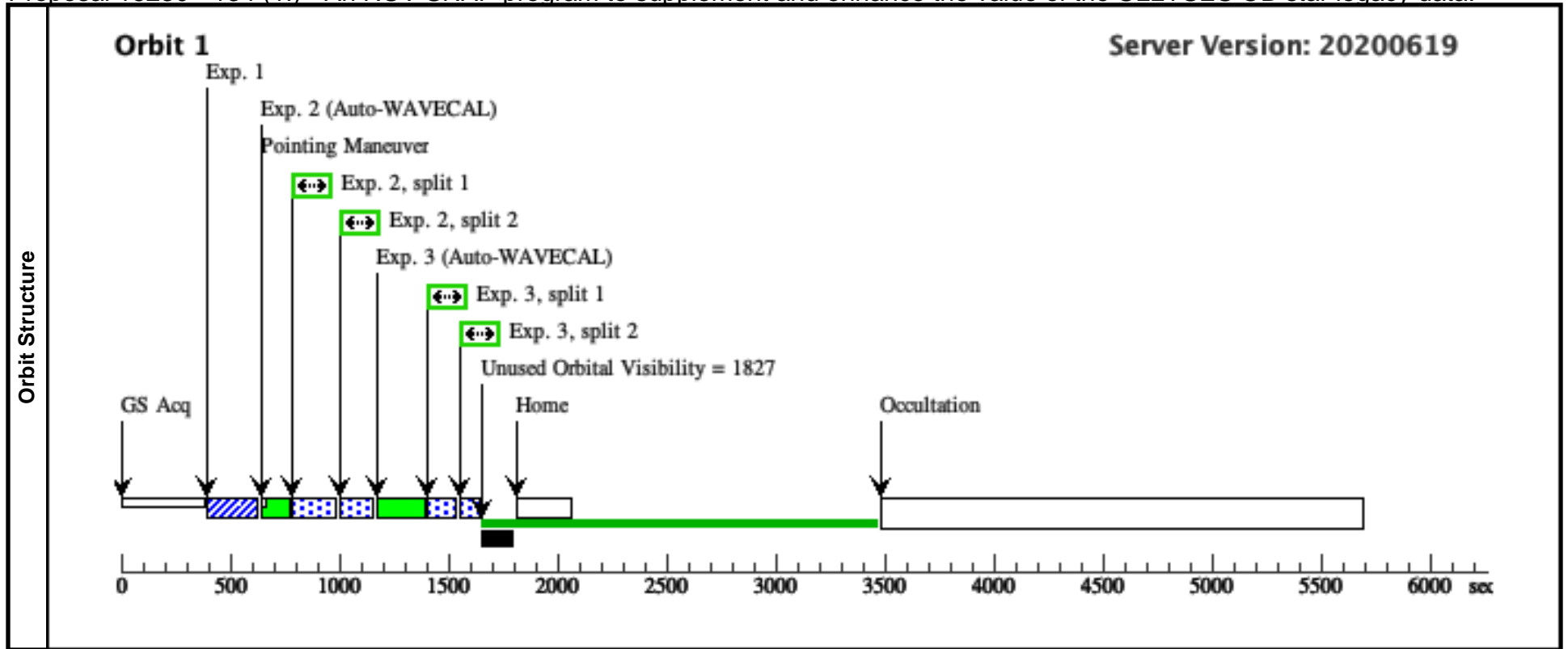
Visit	Proposal 16230, 133 (1H) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(133)	ST92-5-52	RA: 05 39 5.2894 (84.7720392d) Dec: -69 29 22.98 (-69.48972d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.41+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(133) ST92-5-52	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(133) ST92-5-52	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			195 Secs (195 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(133) ST92-5-52	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			87 Secs (87 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 134 (1I) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

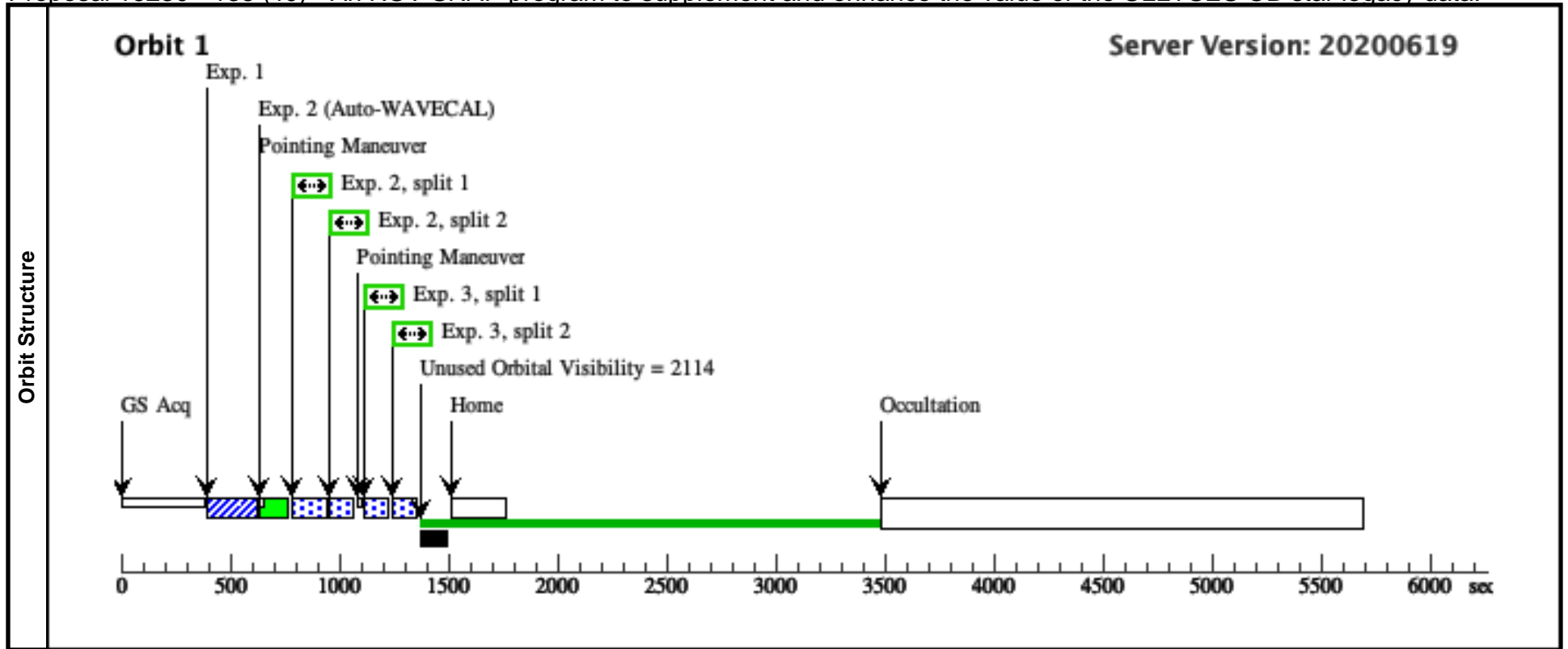
Visit	Proposal 16230, 134 (1I) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(134)	N11-051	RA: 04 56 29.7033 (74.1237637d) Dec: -66 21 38.86 (-66.36079d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.03+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(134) N11-051	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(134) N11-051	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			235 Secs (235 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(134) N11-051	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			104 Secs (104 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 135 (1J) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

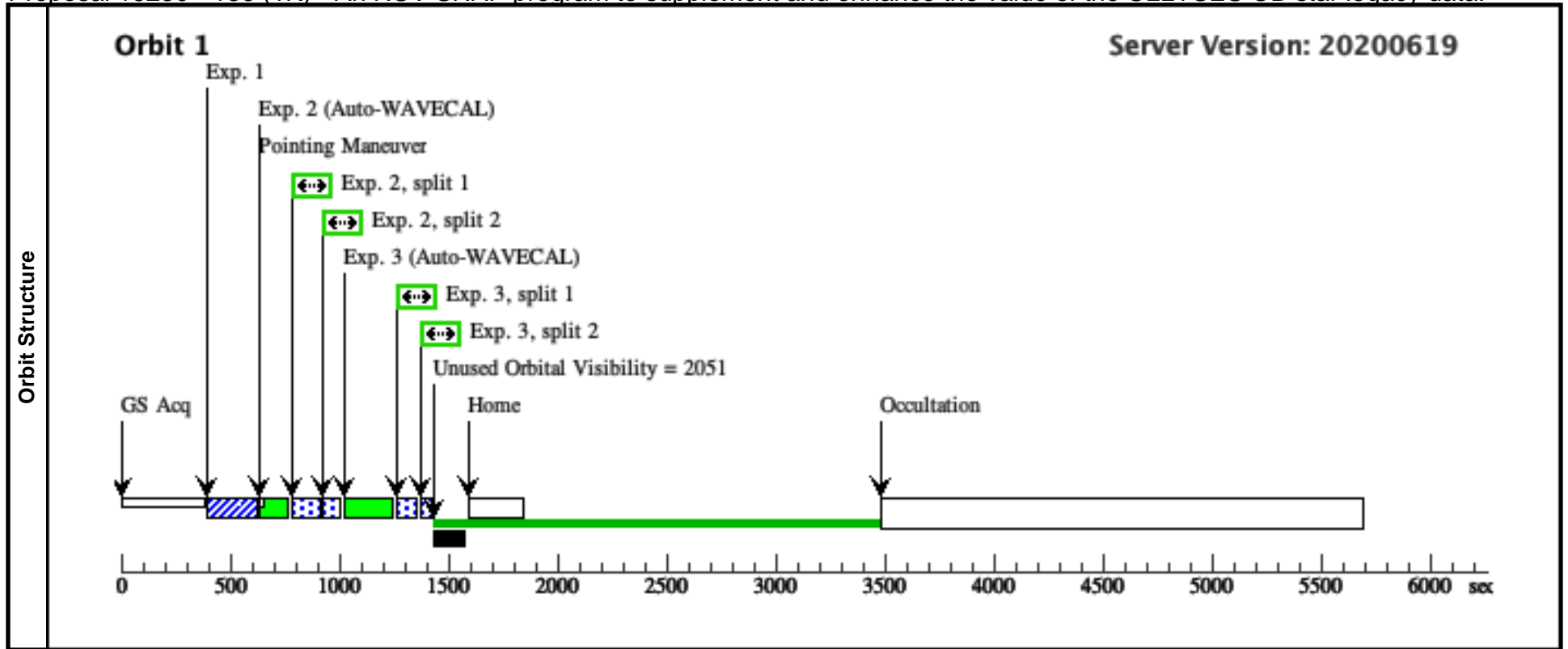
Visit	Proposal 16230, 135 (1J) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(135)	PGMW-3120	RA: 04 56 46.8122 (74.1950508d) Dec: -66 24 46.72 (-66.41298d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.80+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(135) PGMW-3120	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(135) PGMW-3120	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			156 Secs (156 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446012)	(135) PGMW-3120	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			156 Secs (156 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 136 (1K) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

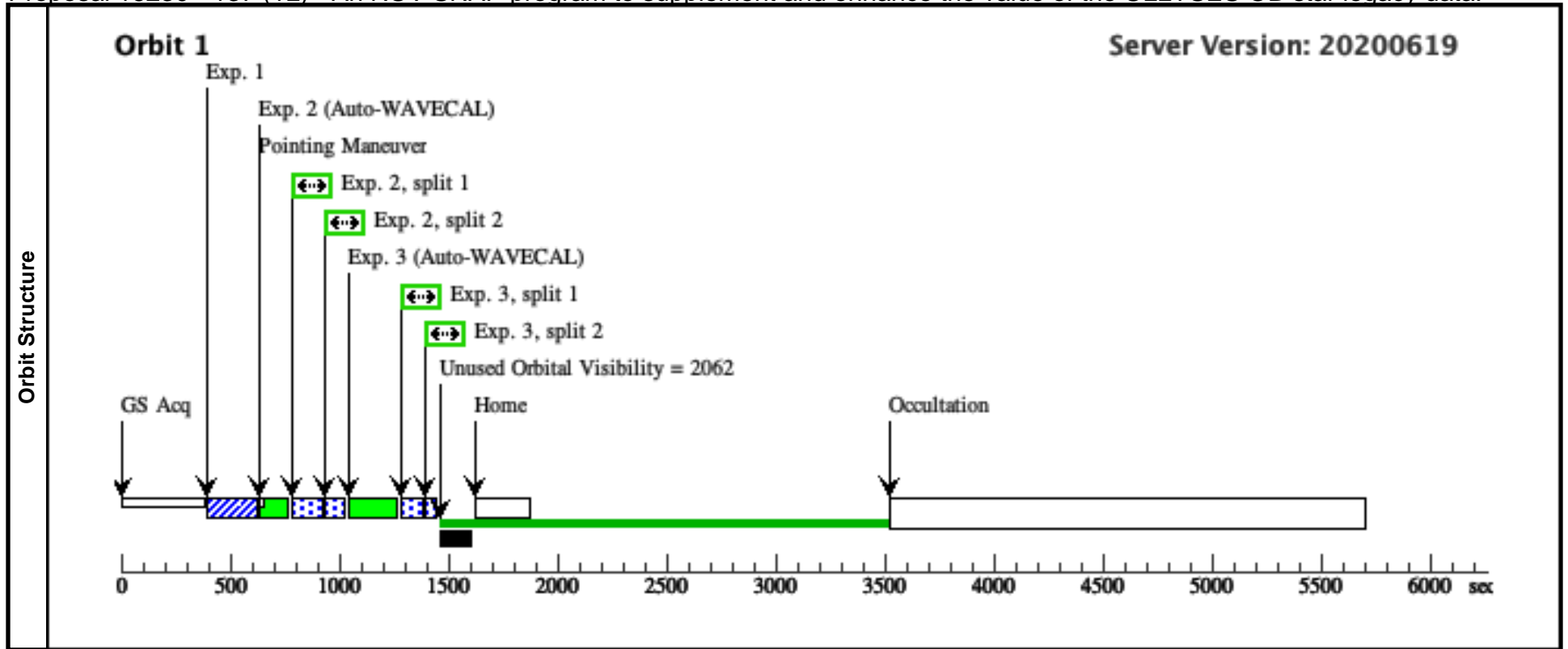
Visit	Proposal 16230, 136 (1K) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(136)	SK-69-104	RA: 05 18 59.4850 (79.7478542d) Dec: -69 12 54.79 (-69.21522d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.09+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(136) SK-69-104	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(136) SK-69-104	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446285)	(136) SK-69-104	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			21 Secs (21 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 137 (1L) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

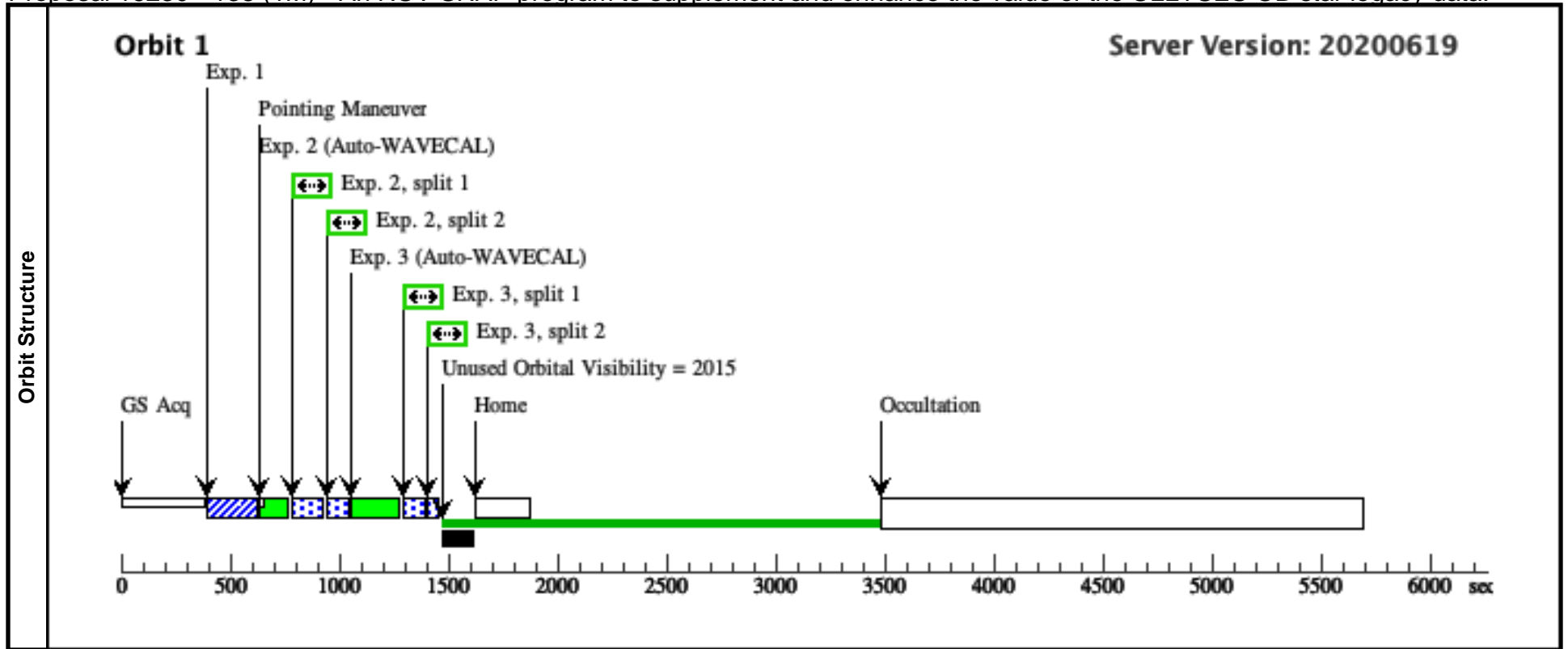
Visit	Proposal 16230, 137 (1L) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(137)	SK-70-115	RA: 05 48 49.6572 (87.2069050d) Dec: -70 03 57.82 (-70.06606d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.24+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(137) SK-70-115	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]
	2	(1446012)	(137) SK-70-115	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			114 Secs (114 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
	3	(1446284)	(137) SK-70-115	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			33 Secs (33 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - 138 (1M) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

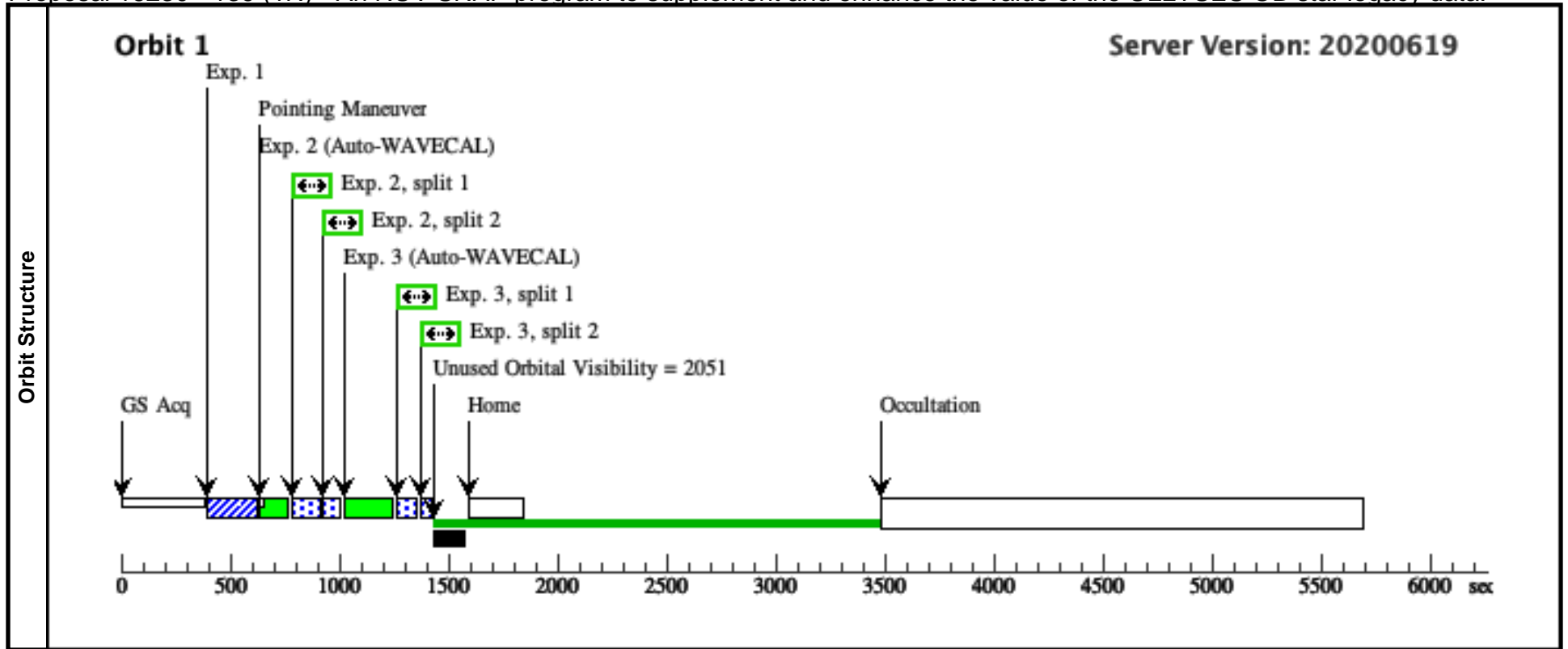
Visit	Proposal 16230, 138 (1M) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(138)	SK-67-111	RA: 05 26 48.0824 (81.7003433d) Dec: -67 29 29.78 (-67.49161d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.57+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(138) SK-67-111	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(138) SK-67-111	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			122 Secs (122 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(138) SK-67-111	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			33 Secs (33 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 139 (1N) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

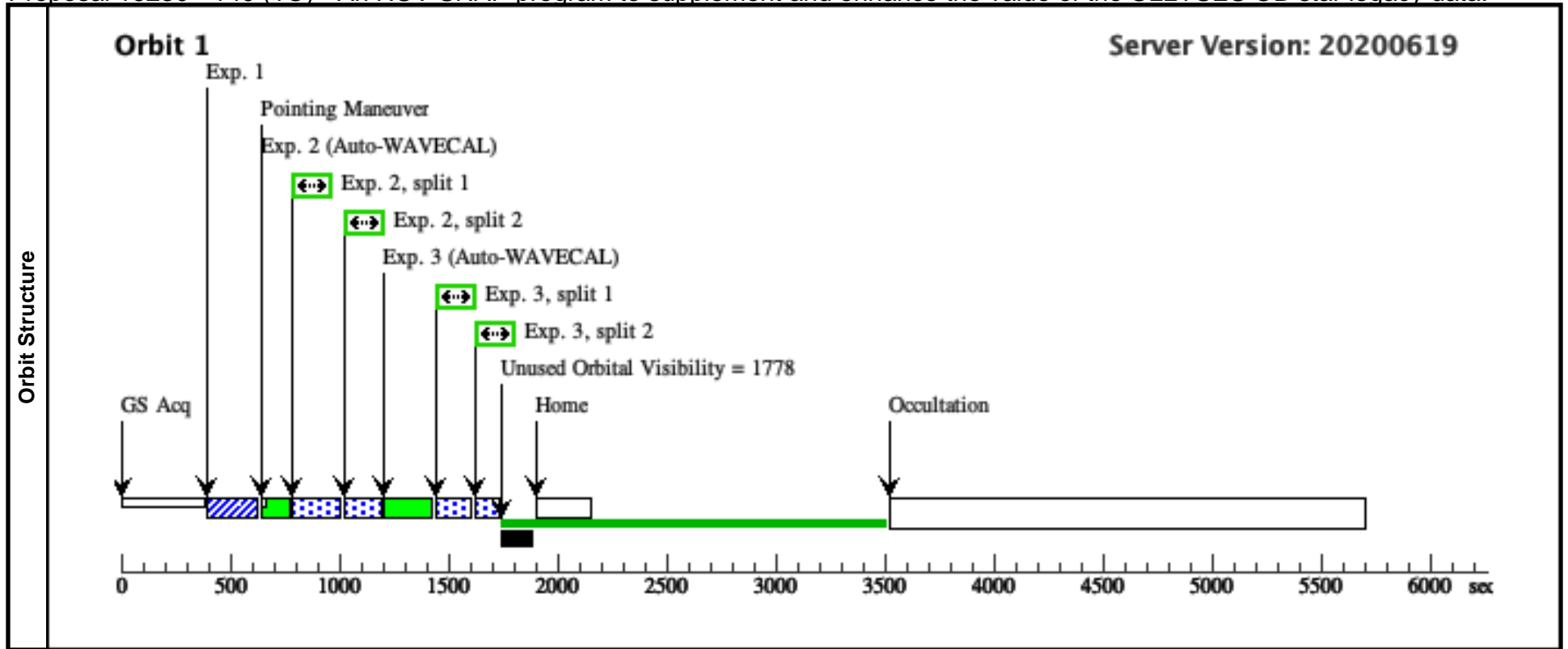
Visit	Proposal 16230, 139 (1N) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(139)	SK-65-22	RA: 05 01 23.0808 (75.3461700d) Dec: -65 52 33.21 (-65.87589d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.07+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(139) SK-65-22	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(139) SK-65-22	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(139) SK-65-22	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			22 Secs (22 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 140 (1O) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

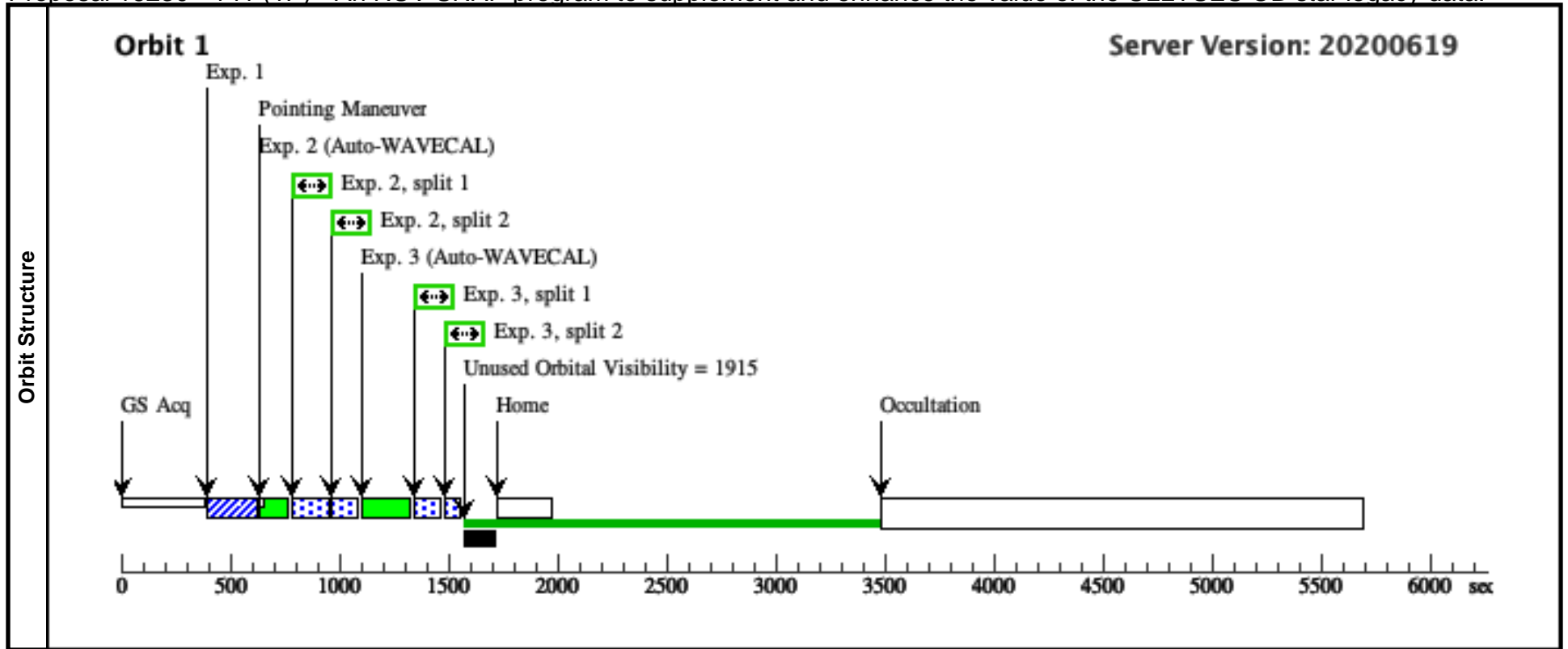
Visit	Proposal 16230, 140 (1O) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(140)	SK-71-19	RA: 05 22 15.7545 (80.5656437d) Dec: -71 21 39.30 (-71.36092d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.23+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(140) SK-71-19	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(140) SK-71-19	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			274 Secs (274 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(140) SK-71-19	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			153 Secs (153 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 141 (1P) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

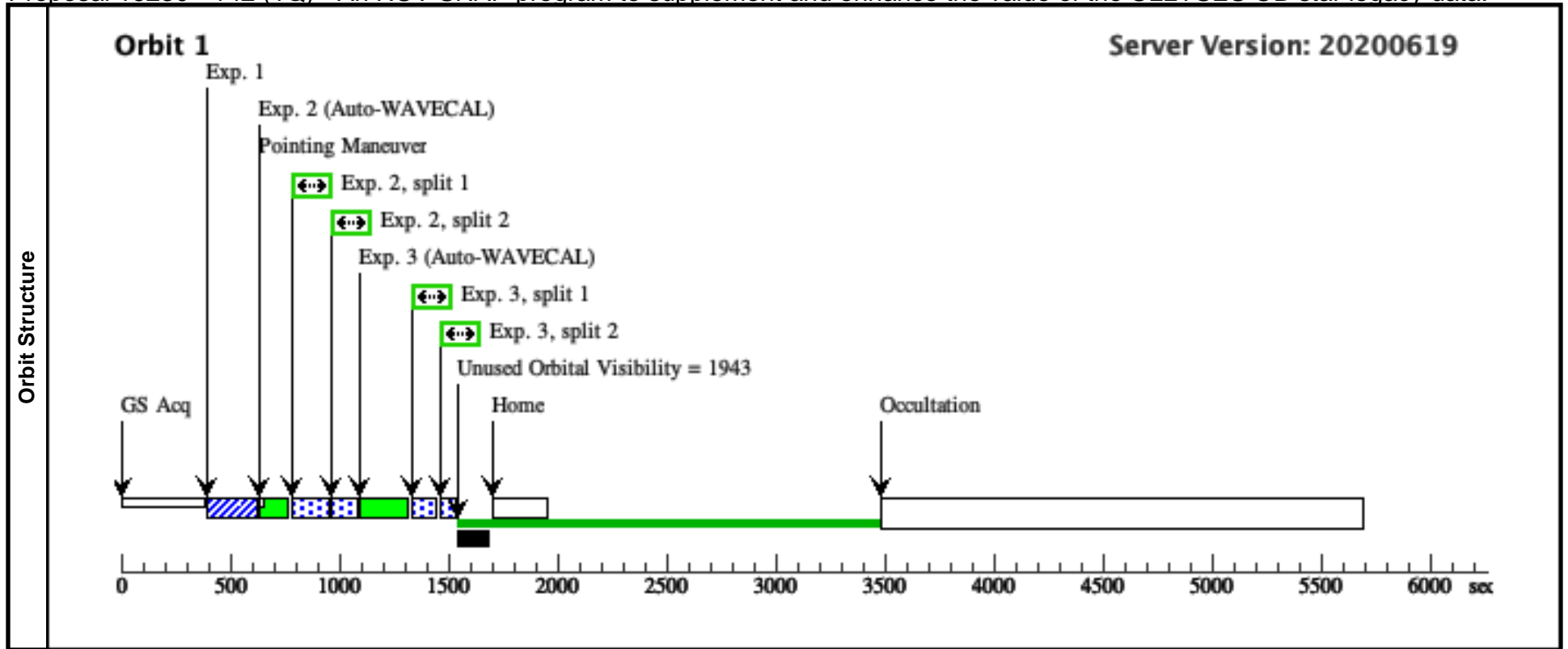
Visit	Proposal 16230, 141 (1P) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(141)	N11-018	RA: 04 56 41.0520 (74.1710500d) Dec: -66 24 40.54 (-66.41126d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.13+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(141) N11-018	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(141) N11-018	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			177 Secs (177 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(141) N11-018	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			77 Secs (77 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 142 (1Q) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

Visit	Proposal 16230, 142 (1Q) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(142)	SK-66-100	RA: 05 27 45.4515 (81.9393812d) Dec: -66 55 15.29 (-66.92091d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.26+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(142) SK-66-100	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(142) SK-66-100	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			168 Secs (168 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(142) SK-66-100	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			60 Secs (60 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



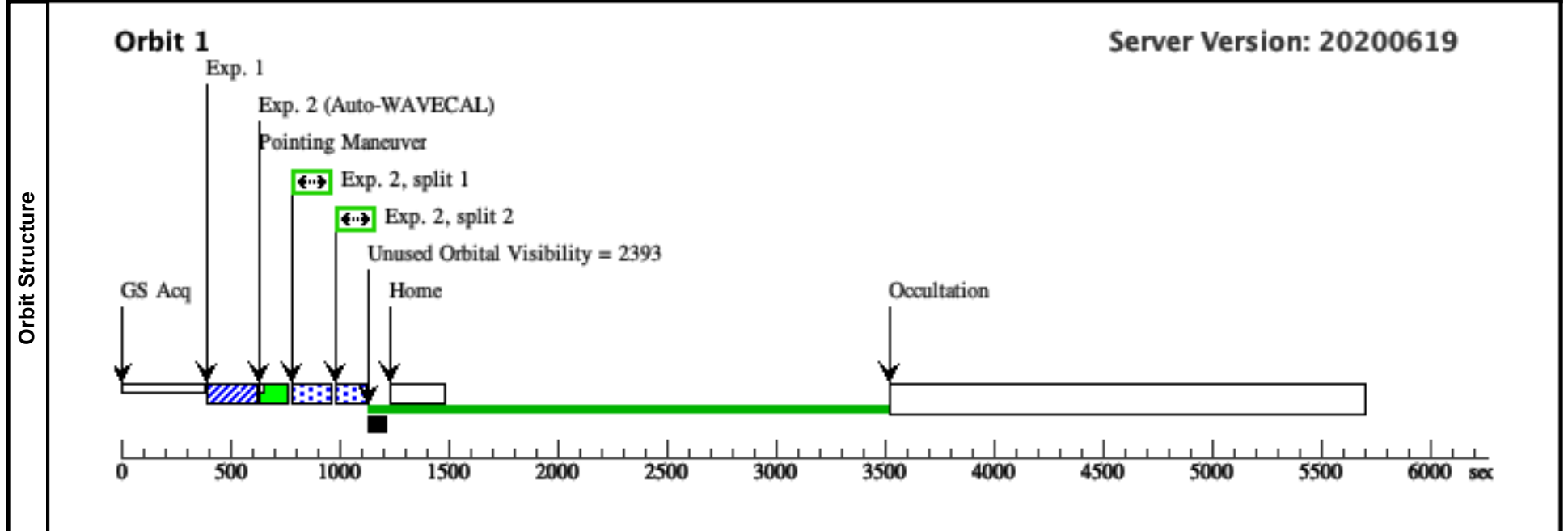
Proposal 16230 - 143 (1R) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

Visit	Proposal 16230, 143 (1R)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(143)	SK-71-50	RA: 05 40 43.1806 (85.1799192d) Dec: -71 29 0.67 (-71.48352d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.44+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[GIANT O]					

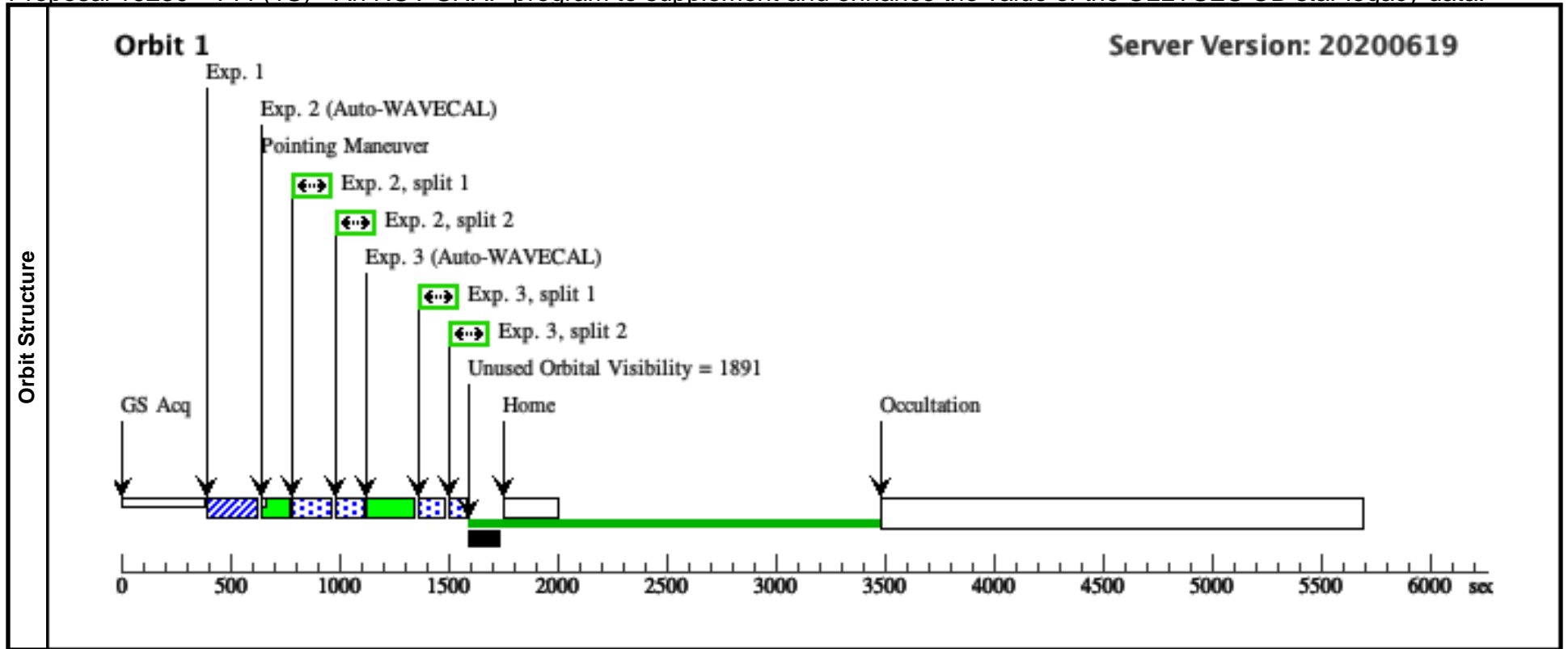
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(143) SK-71-50	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(143) SK-71-50	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			201 Secs (201 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - 144 (1S) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

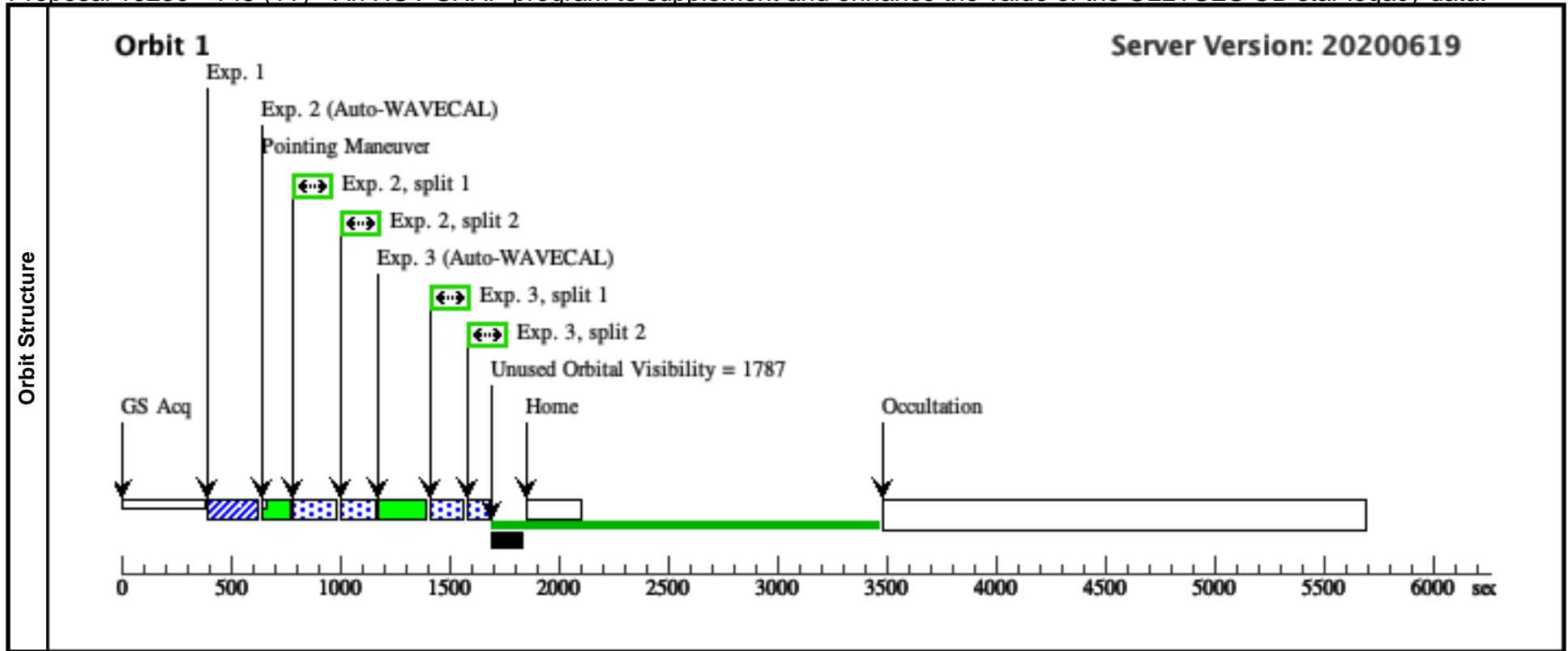
Visit	Proposal 16230, 144 (1S) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(144)	SK-66-18	RA: 04 55 59.8269 (73.9992788d) Dec: -65 58 29.74 (-65.97493d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.50+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(144) SK-66-18	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(144) SK-66-18	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			193 Secs (193 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(144) SK-66-18	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			81 Secs (81 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 145 (1T) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

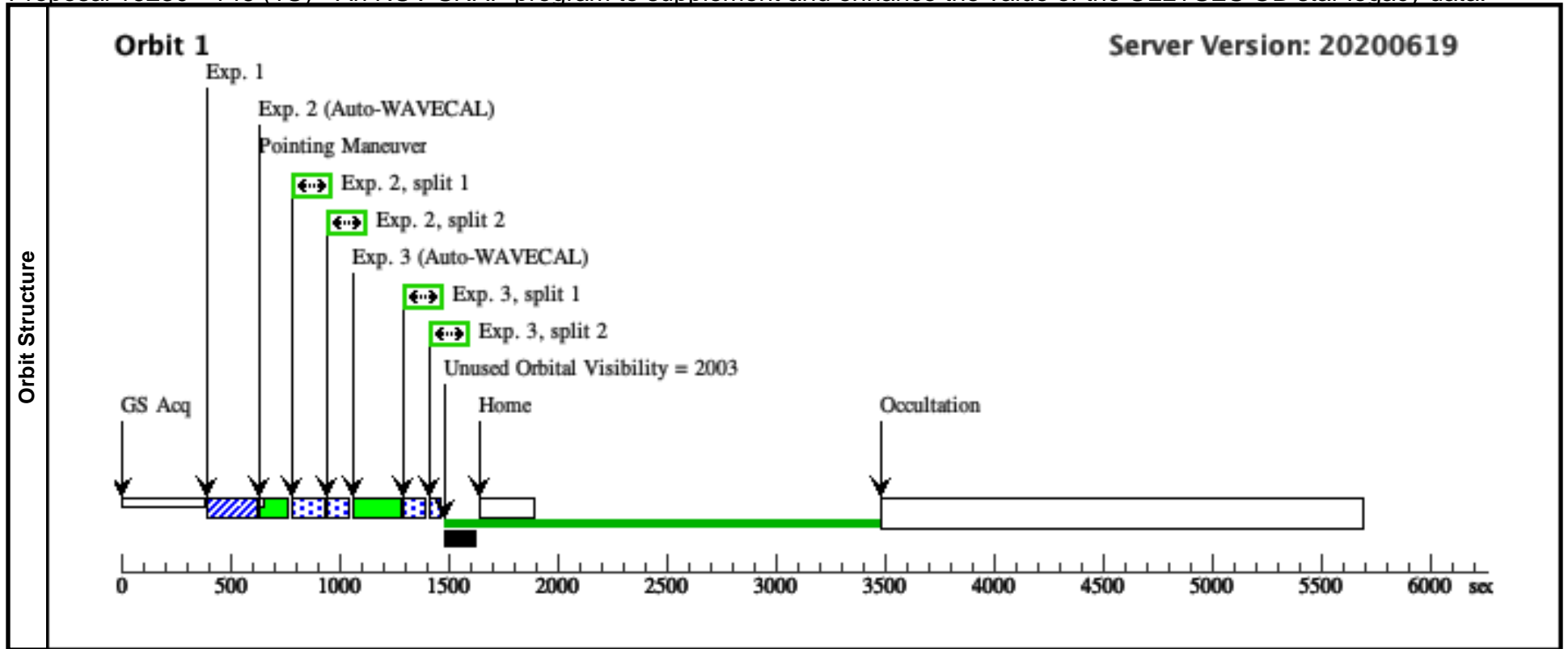
Visit	Proposal 16230, 145 (1T) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(145)	BI-13	RA: 04 53 6.5059 (73.2771079d) Dec: -68 03 22.80 (-68.05633d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.75+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(145) BI-13	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(145) BI-13	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			242 Secs (242 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(145) BI-13	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			137 Secs (137 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 146 (1U) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

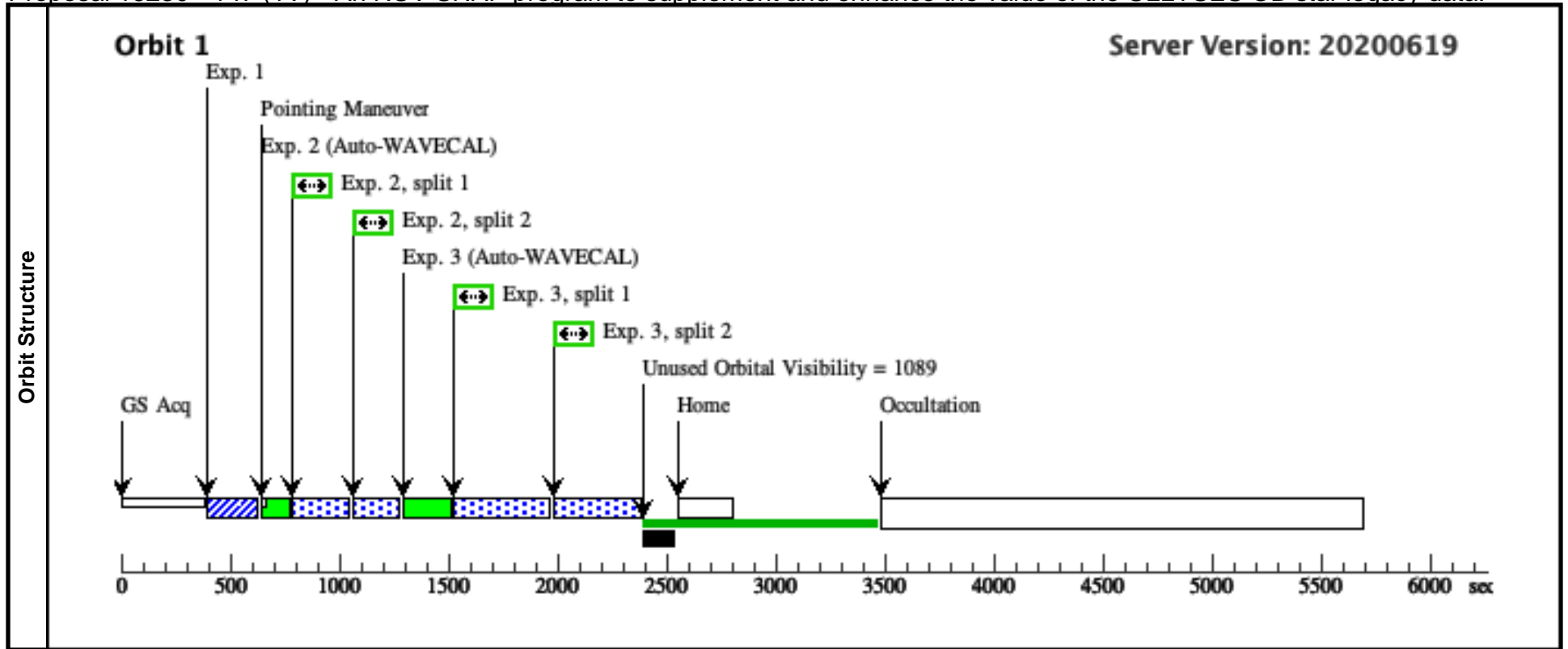
Visit	Proposal 16230, 146 (1U) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(146)	PGMW-3070	RA: 04 56 43.2086 (74.1800358d) Dec: -66 25 2.57 (-66.41738d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.75+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(146) PGMW-3070	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(146) PGMW-3070	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			130 Secs (130 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(146) PGMW-3070	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			38 Secs (38 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 147 (1V) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

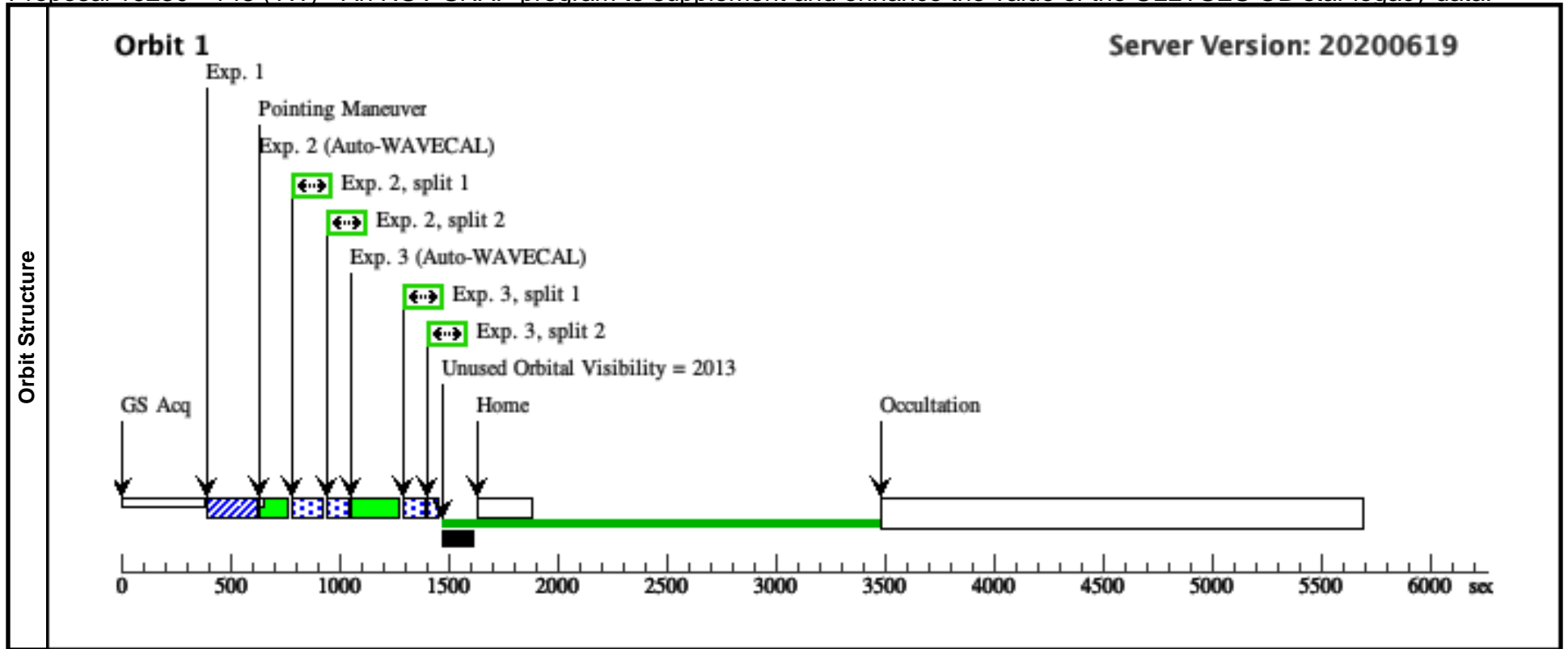
Visit	Proposal 16230, 147 (1V) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(147)	VFTS-406	RA: 05 38 33.9768 (84.6415700d) Dec: -69 04 21.12 (-69.07253d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.30+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(147) VFTS-406	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(147) VFTS-406	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			356 Secs (356 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(147) VFTS-406	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			721 Secs (721 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 148 (1W) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

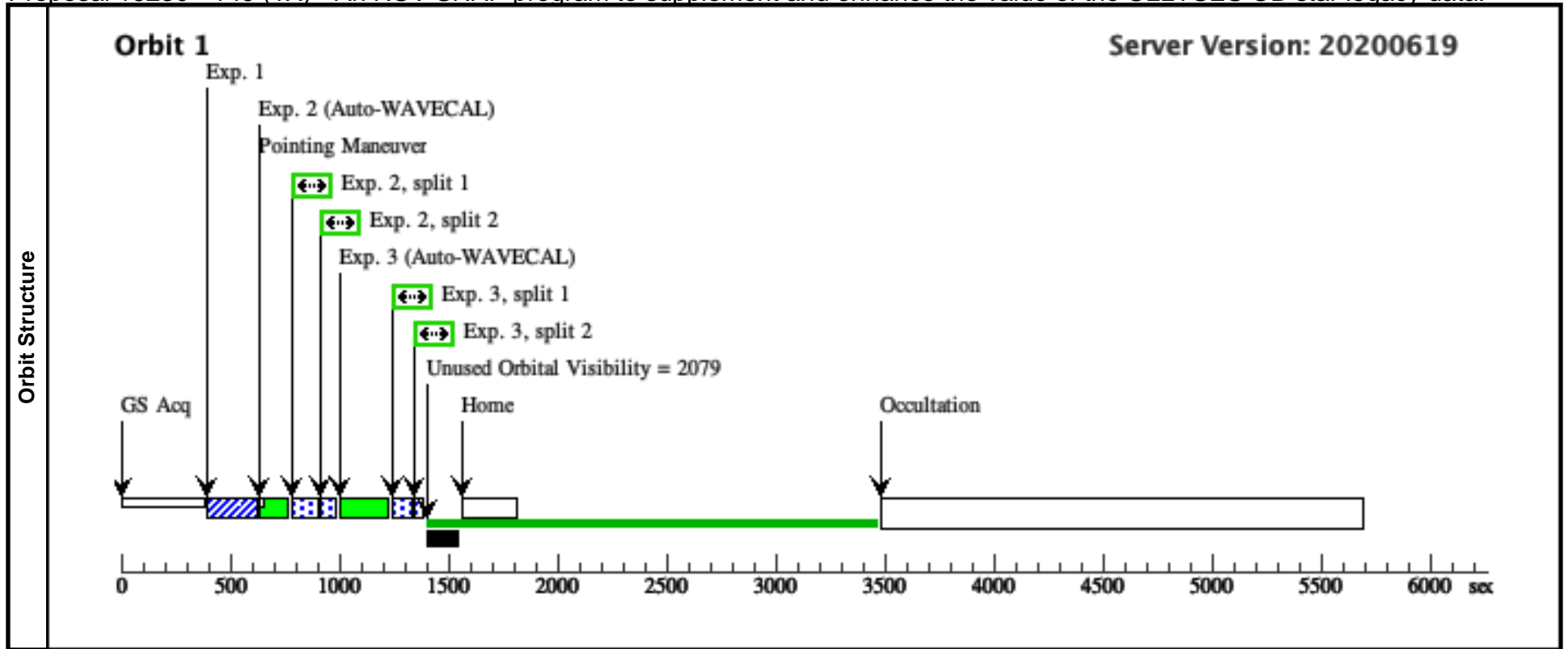
Visit	Proposal 16230, 148 (1W) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(148)	SK-66-152	RA: 05 34 18.7265 (83.5780271d) Dec: -66 08 42.25 (-66.14507d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.49+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(148) SK-66-152	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(148) SK-66-152	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			122 Secs (122 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(148) SK-66-152	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			35 Secs (35 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 149 (1X) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

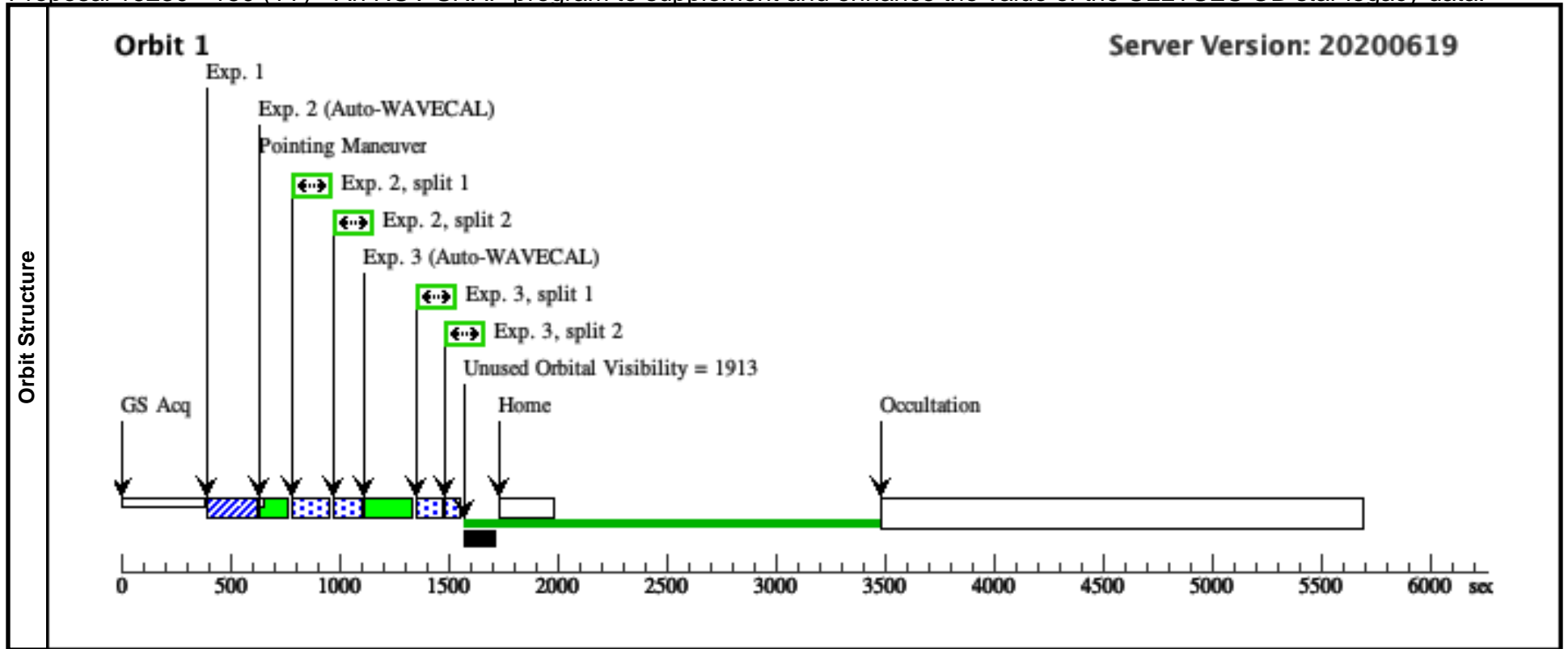
Visit	Proposal 16230, 149 (1X) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(149)	SK-69-83	RA: 05 14 29.6446 (78.6235192d) Dec: -69 29 43.60 (-69.49544d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.60+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(149) SK-69-83	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(149) SK-69-83	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			76 Secs (76 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(149) SK-69-83	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			16 Secs (16 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 150 (1Y) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

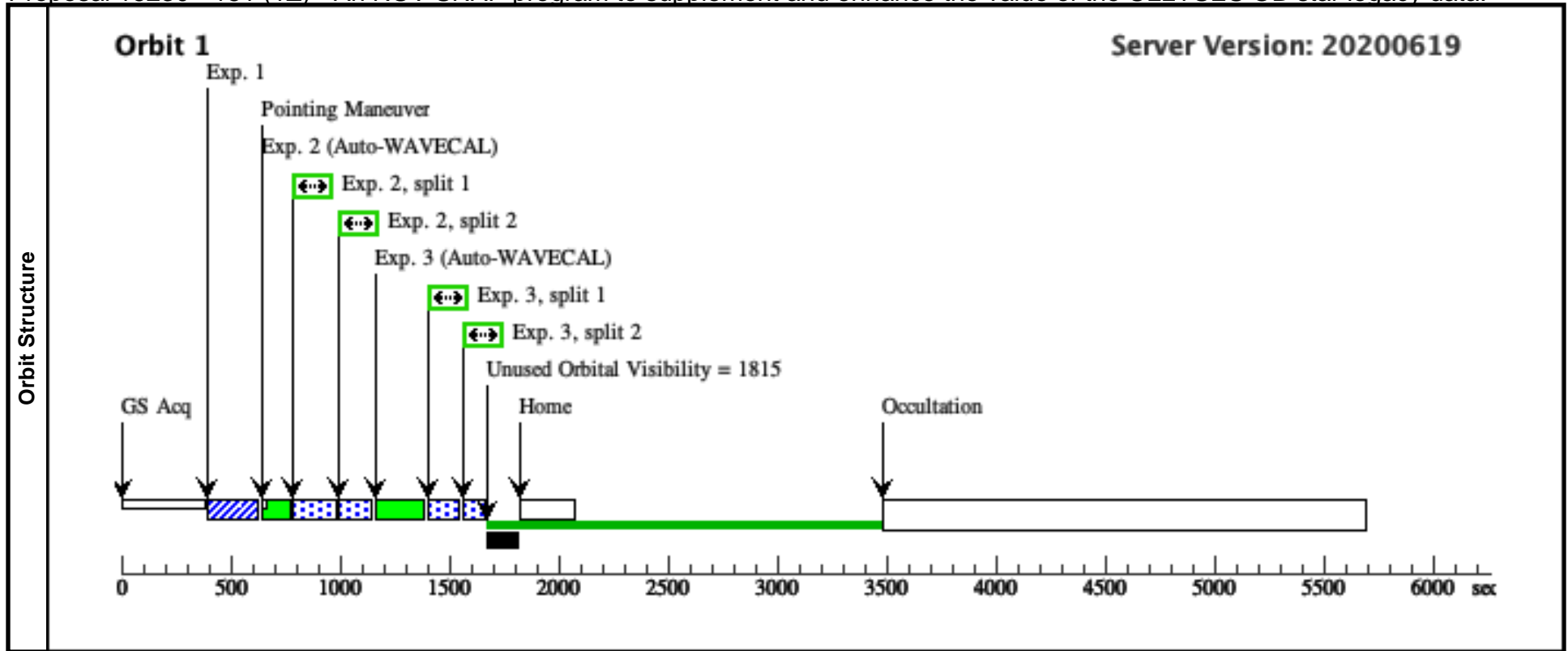
Visit	Proposal 16230, 150 (1Y) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(150)	SK-69-50	RA: 04 57 15.1008 (74.3129200d) Dec: -69 20 19.96 (-69.33888d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.31+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(150) SK-69-50	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(150) SK-69-50	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			182 Secs (182 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(150) SK-69-50	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			75 Secs (75 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 151 (1Z) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

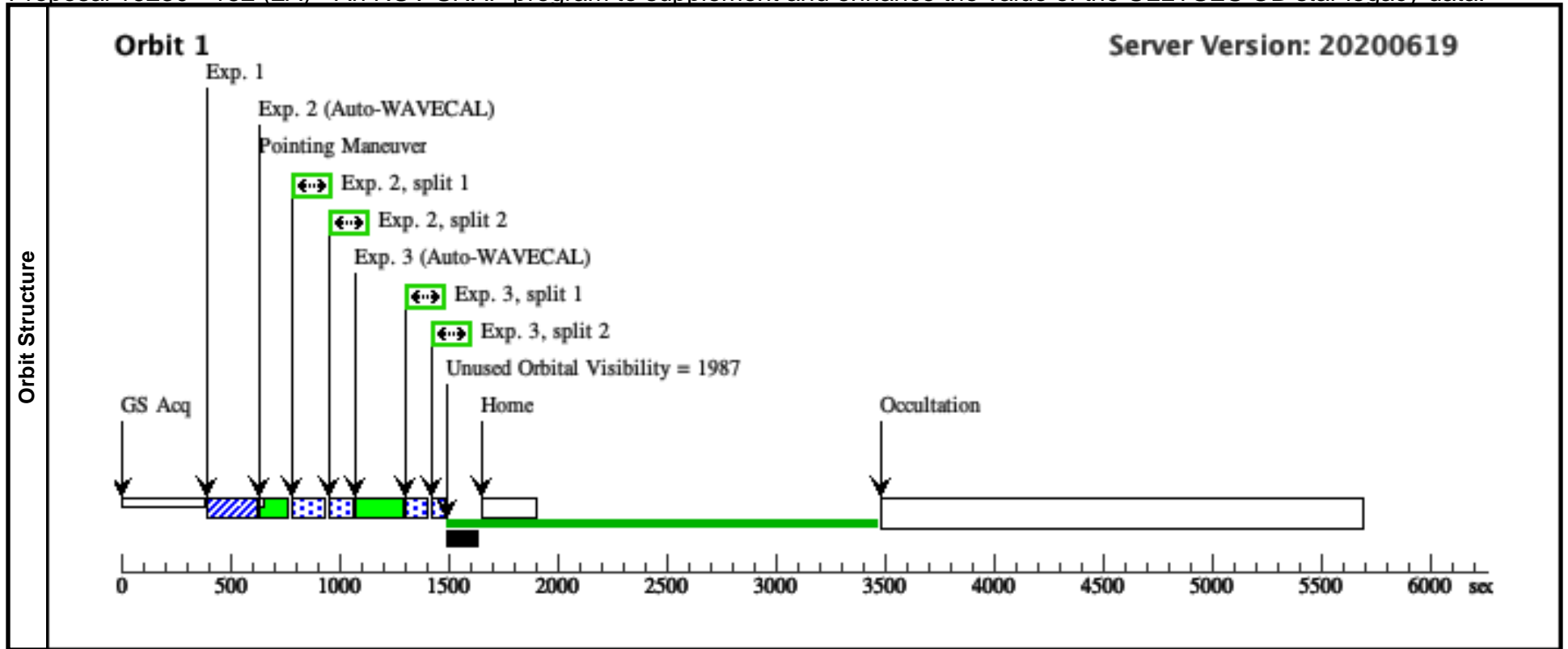
Visit	Proposal 16230, 151 (1Z) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(151)	N11-032	RA: 04 56 54.4645 (74.2269354d) Dec: -66 24 15.87 (-66.40441d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.68+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(151) N11-032	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(151) N11-032	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			229 Secs (229 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(151) N11-032	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			122 Secs (122 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 152 (2A) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

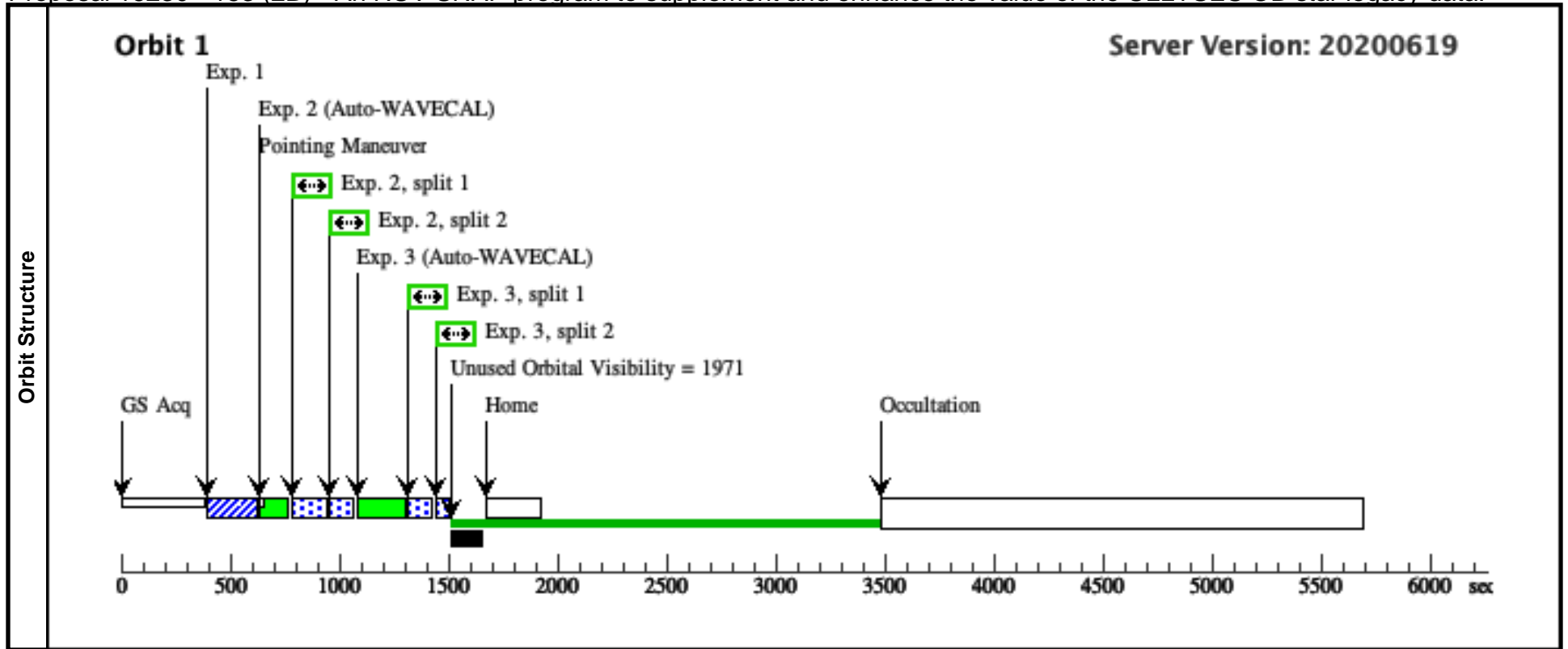
Visit	Proposal 16230, 152 (2A) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(152)	SK-68-16	RA: 04 57 37.7954 (74.4074808d) Dec: -68 24 35.92 (-68.40998d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.85+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(152) SK-68-16	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(152) SK-68-16	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			140 Secs (140 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(152) SK-68-16	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			44 Secs (44 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 153 (2B) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

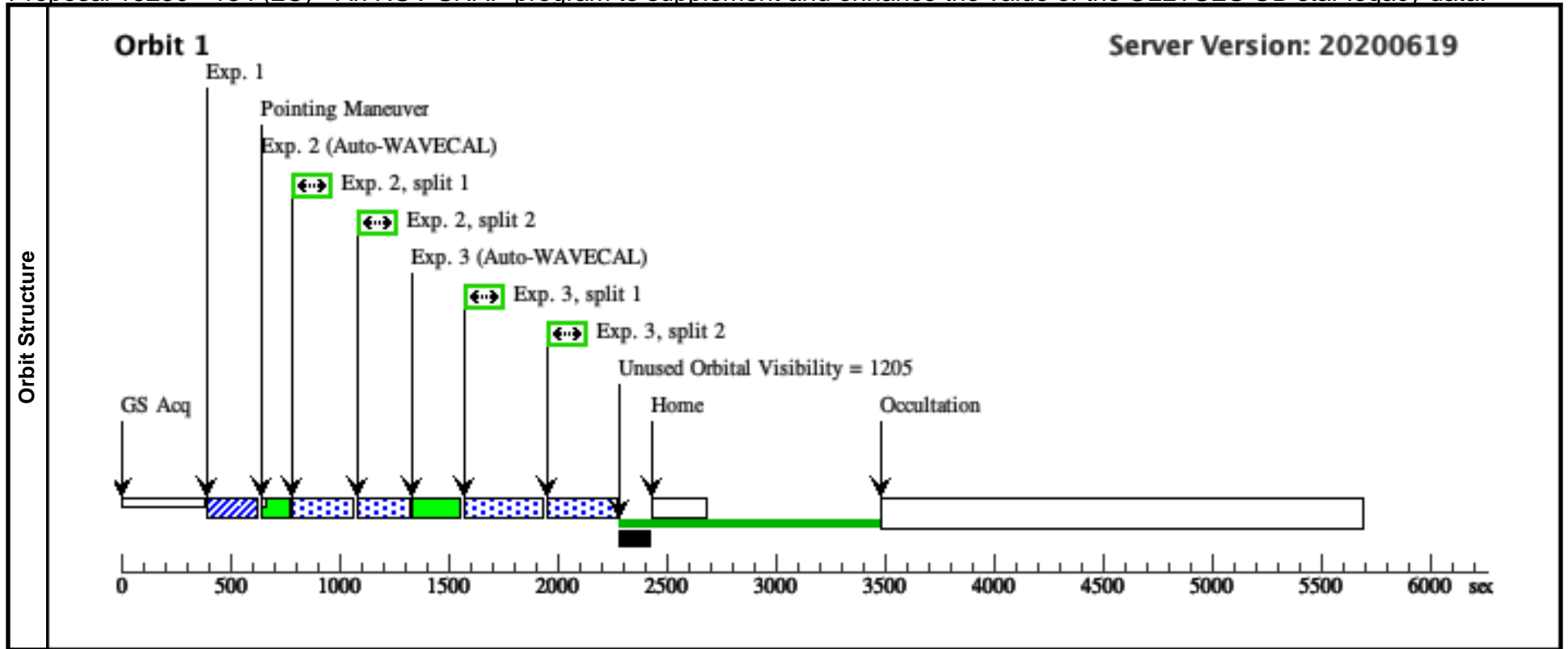
Visit	Proposal 16230, 153 (2B) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(153)	SK-67-118	RA: 05 27 33.3016 (81.8887567d) Dec: -67 17 30.32 (-67.29176d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.98+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(153) SK-67-118	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(153) SK-67-118	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			150 Secs (150 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446285)	(153) SK-67-118	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			50 Secs (50 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 154 (2C) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

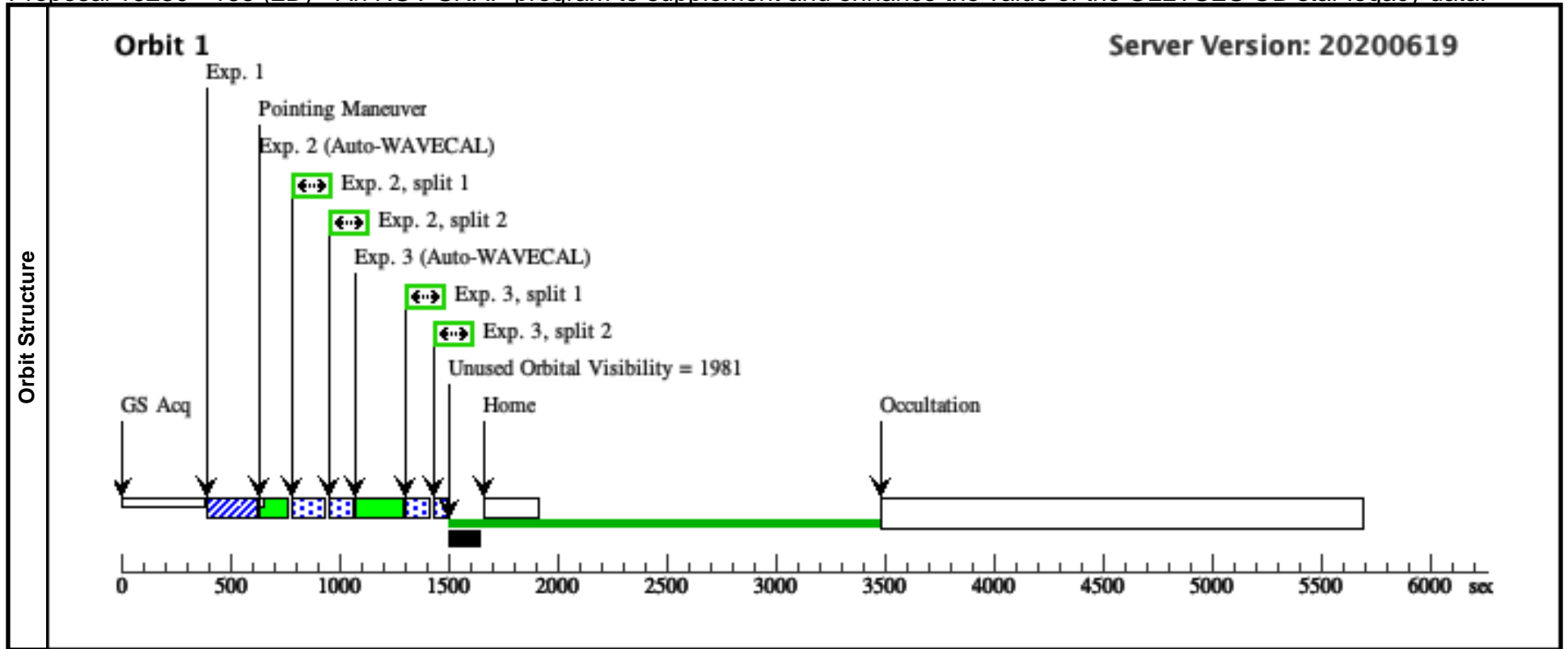
Visit	Proposal 16230, 154 (2C) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(154)	VFTS-190	RA: 05 37 53.2982 (84.4720758d) Dec: -69 12 57.23 (-69.21590d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.67+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(154) VFTS-190	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(154) VFTS-190	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			400 Secs (400 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(154) VFTS-190	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			562 Secs (562 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 155 (2D) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

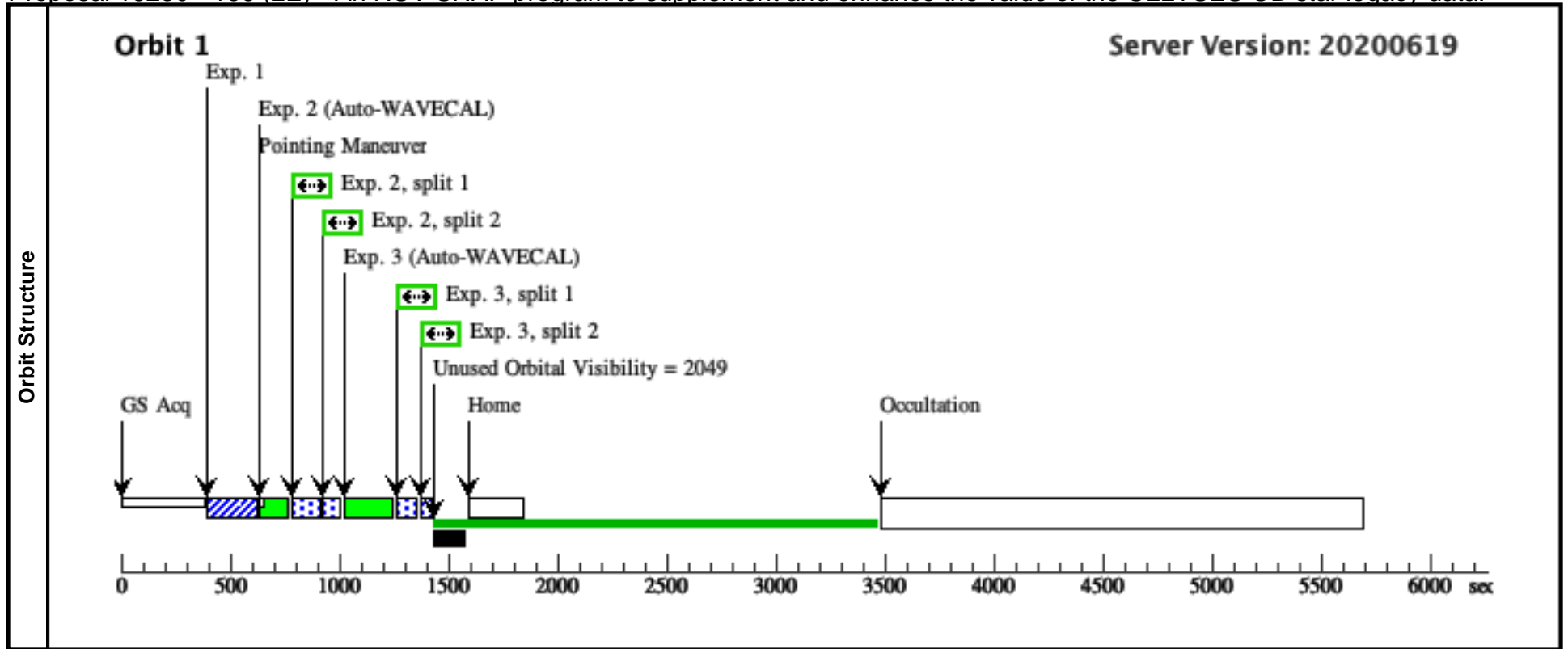
Visit	Proposal 16230, 155 (2D) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(155)	LH9-34	RA: 04 56 45.2887 (74.1887029d) Dec: -66 29 37.01 (-66.49361d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.66+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(155) LH9-34	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(155) LH9-34	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			140 Secs (140 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(155) LH9-34	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			49 Secs (49 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 156 (2E) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

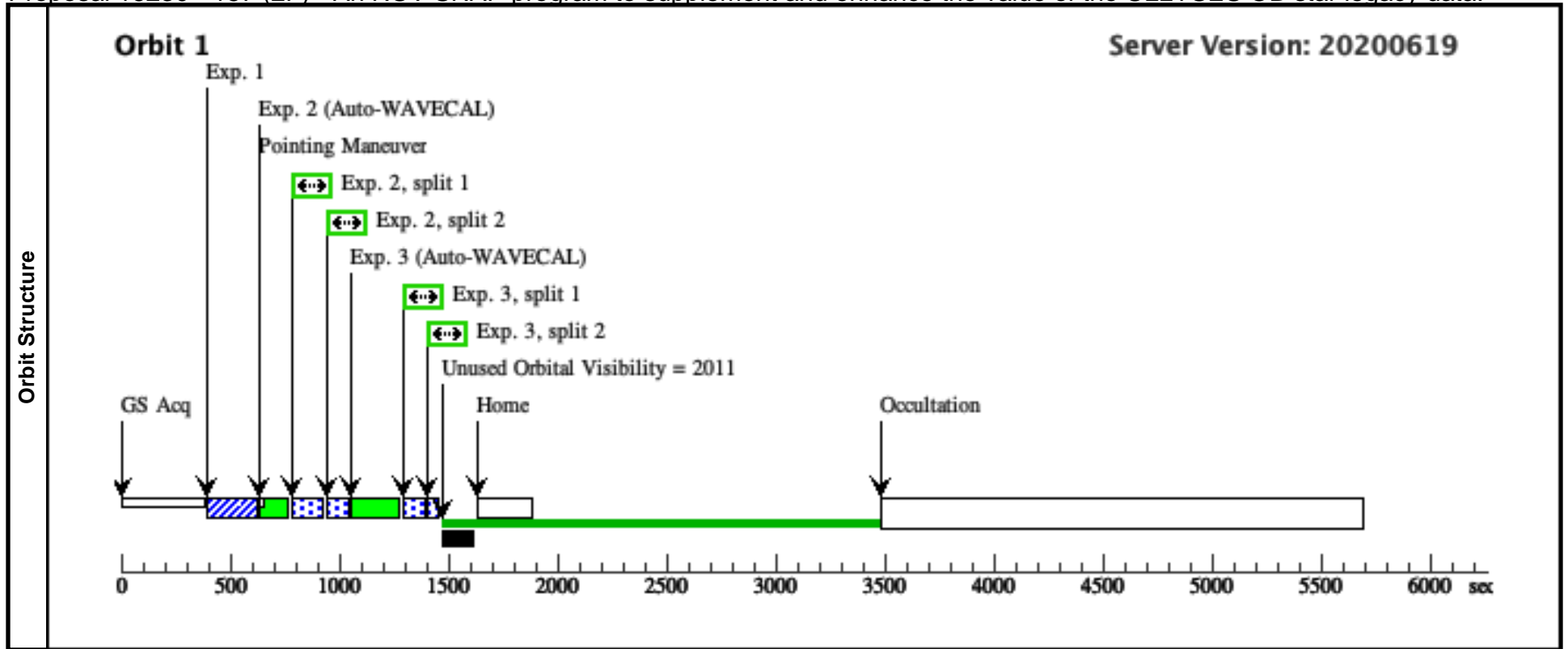
Visit	Proposal 16230, 156 (2E) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(156)	SK-67-168	RA: 05 31 52.1239 (82.9671829d) Dec: -67 34 20.76 (-67.57243d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.08+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(156) SK-67-168	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(156) SK-67-168	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(156) SK-67-168	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			23 Secs (23 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 157 (2F) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:09 GMT 2020

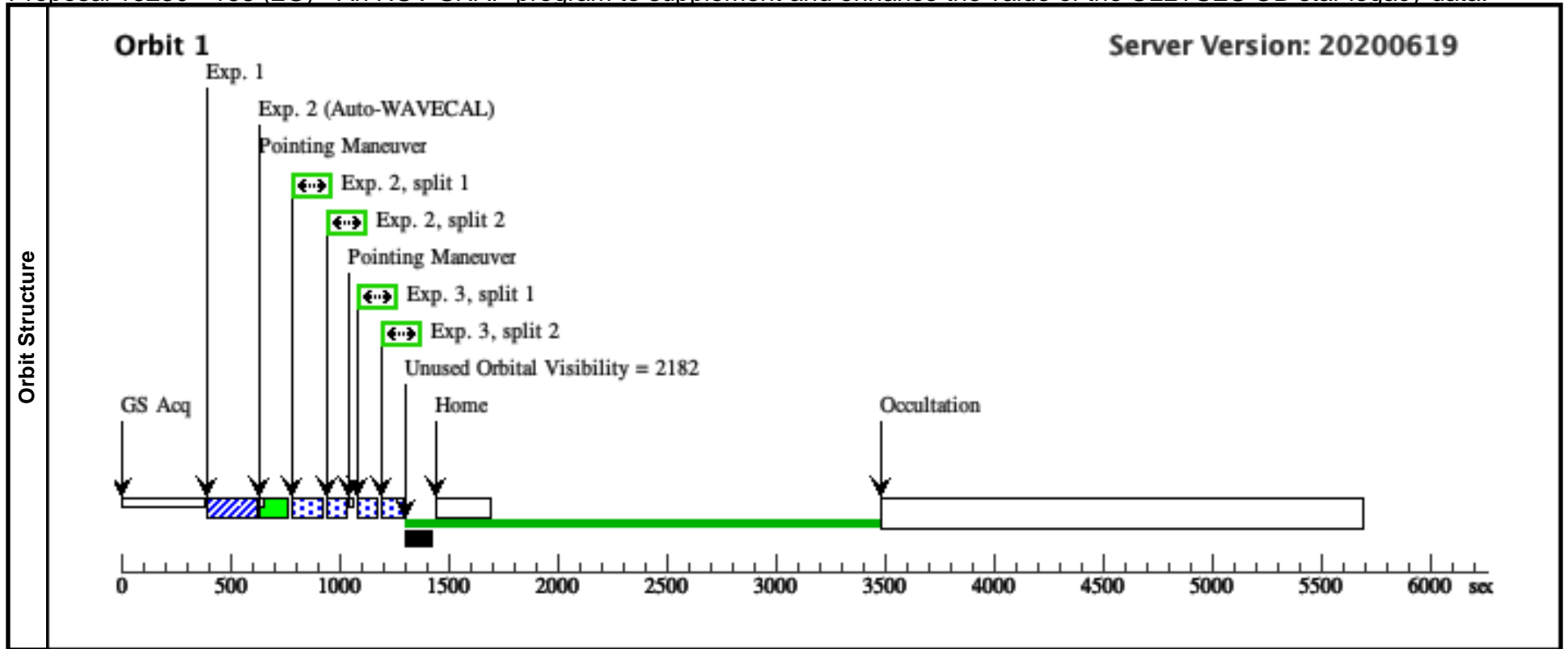
Visit	Proposal 16230, 157 (2F) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(157)	SK-67-261	RA: 05 45 15.2430 (86.3135125d) Dec: -67 10 18.26 (-67.17174d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.40+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(157) SK-67-261	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(157) SK-67-261	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			122 Secs (122 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446284)	(157) SK-67-261	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			37 Secs (37 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - 158 (2G) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

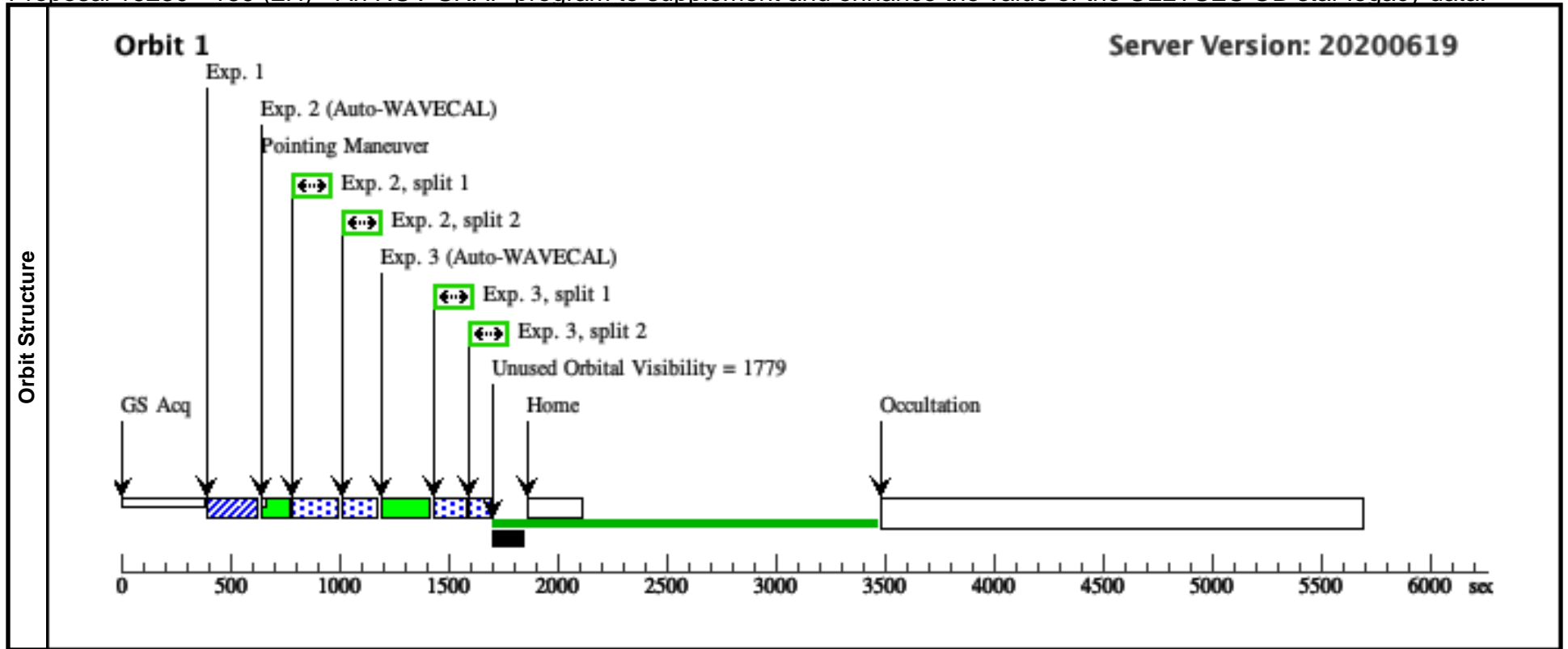
Visit	Proposal 16230, 158 (2G) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(158)	SK-67-101	RA: 05 25 56.2466 (81.4843608d) Dec: -67 30 28.81 (-67.50800d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.67+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(158) SK-67-101	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(158) SK-67-101	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			122 Secs (122 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446013)	(158) SK-67-101	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			122 Secs (122 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 159 (2H) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

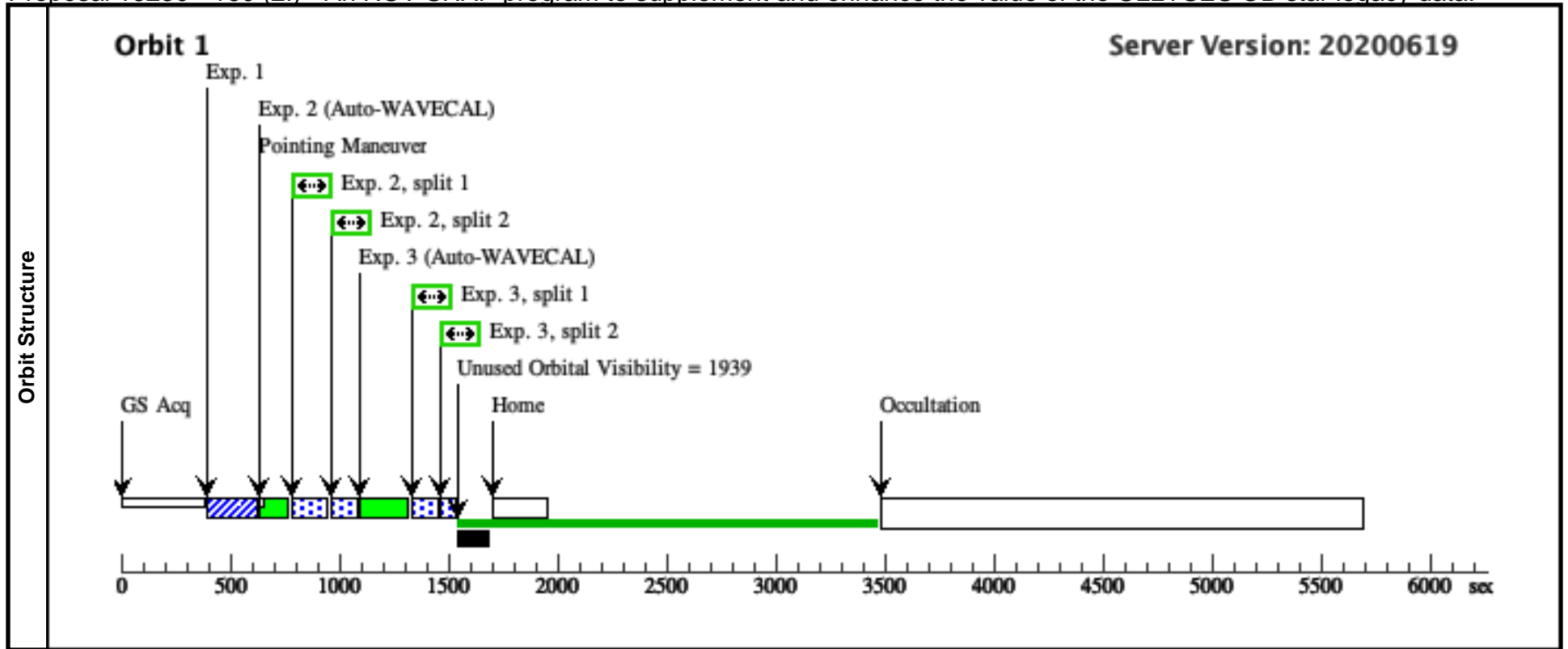
Visit	Proposal 16230, 159 (2H) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(159)	LMC-X-4	RA: 05 32 49.5601 (83.2065004d) Dec: -66 22 13.20 (-66.37033d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.17+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(159) LMC-X-4	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(159) LMC-X-4	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			258 Secs (258 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(159) LMC-X-4	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			129 Secs (129 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 160 (2I) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 160 (2I) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(160)	N11-013	RA: 04 57 0.8669 (74.2536121d) Dec: -66 24 25.06 (-66.40696d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.93+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(160) N11-013	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(160) N11-013	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			163 Secs (163 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(160) N11-013	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			68 Secs (68 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



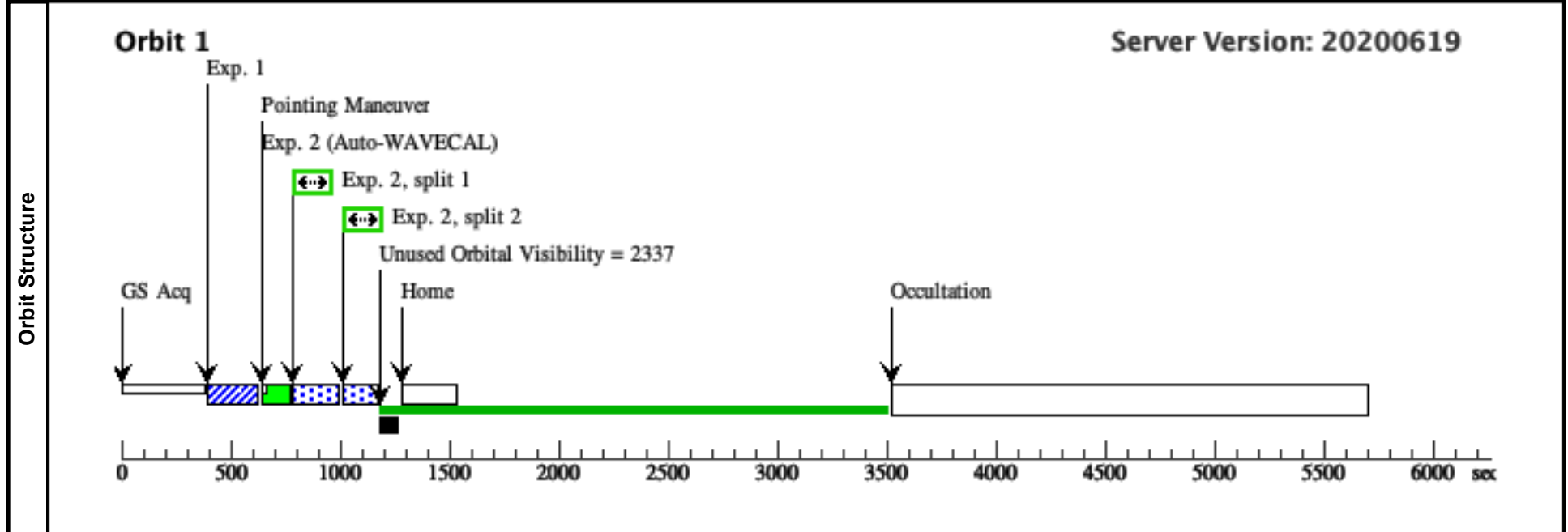
Proposal 16230 - 161 (2J) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 161 (2J)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(161)	BI-184	RA: 05 30 30.6686 (82.6277858d) Dec: -71 02 31.60 (-71.04211d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.84+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[MAIN SEQUENCE O]					

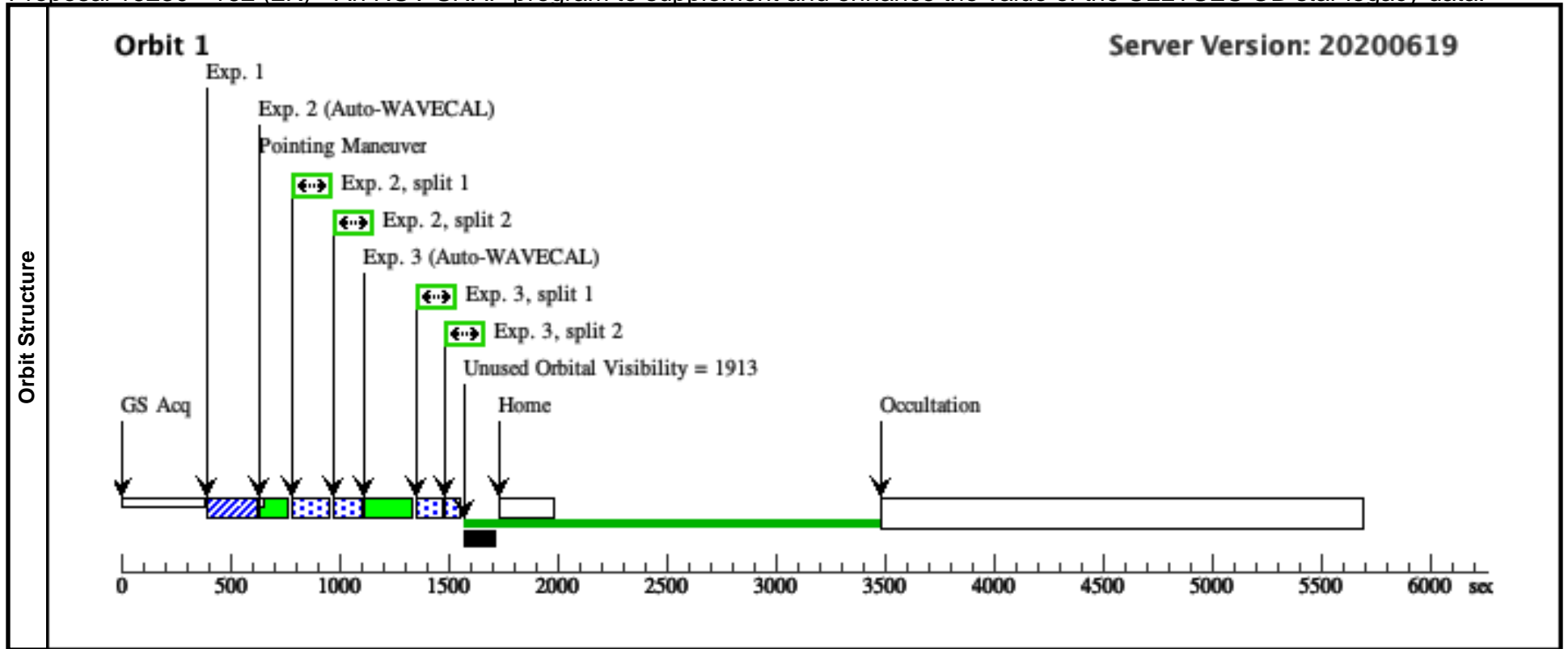
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(161) BI-184	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(161) BI-184	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			254 Secs (254 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - 162 (2K) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

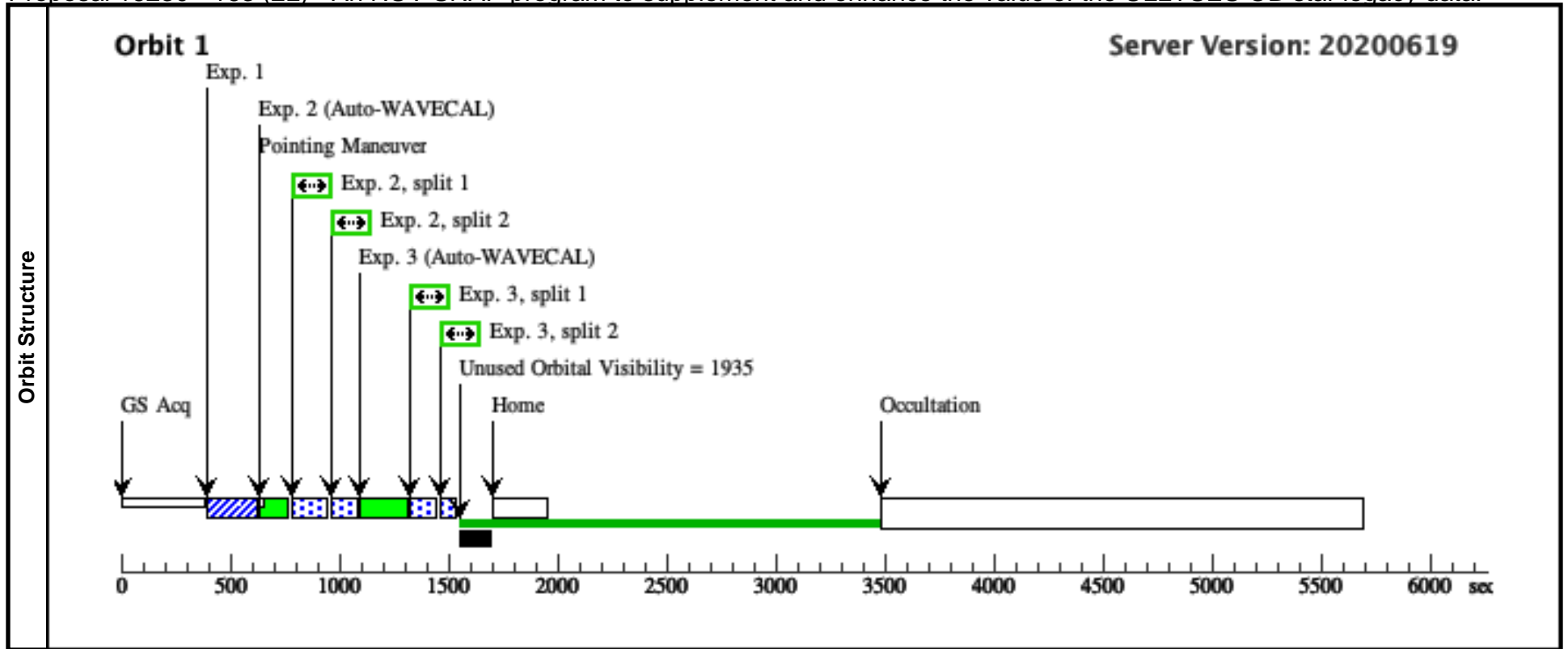
Visit	Proposal 16230, 162 (2K) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(162)	SK-67-191	RA: 05 33 34.0202 (83.3917508d) Dec: -67 30 19.73 (-67.50548d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.46+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(162) SK-67-191	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(162) SK-67-191	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			185 Secs (185 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(162) SK-67-191	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			72 Secs (72 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 163 (2L) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

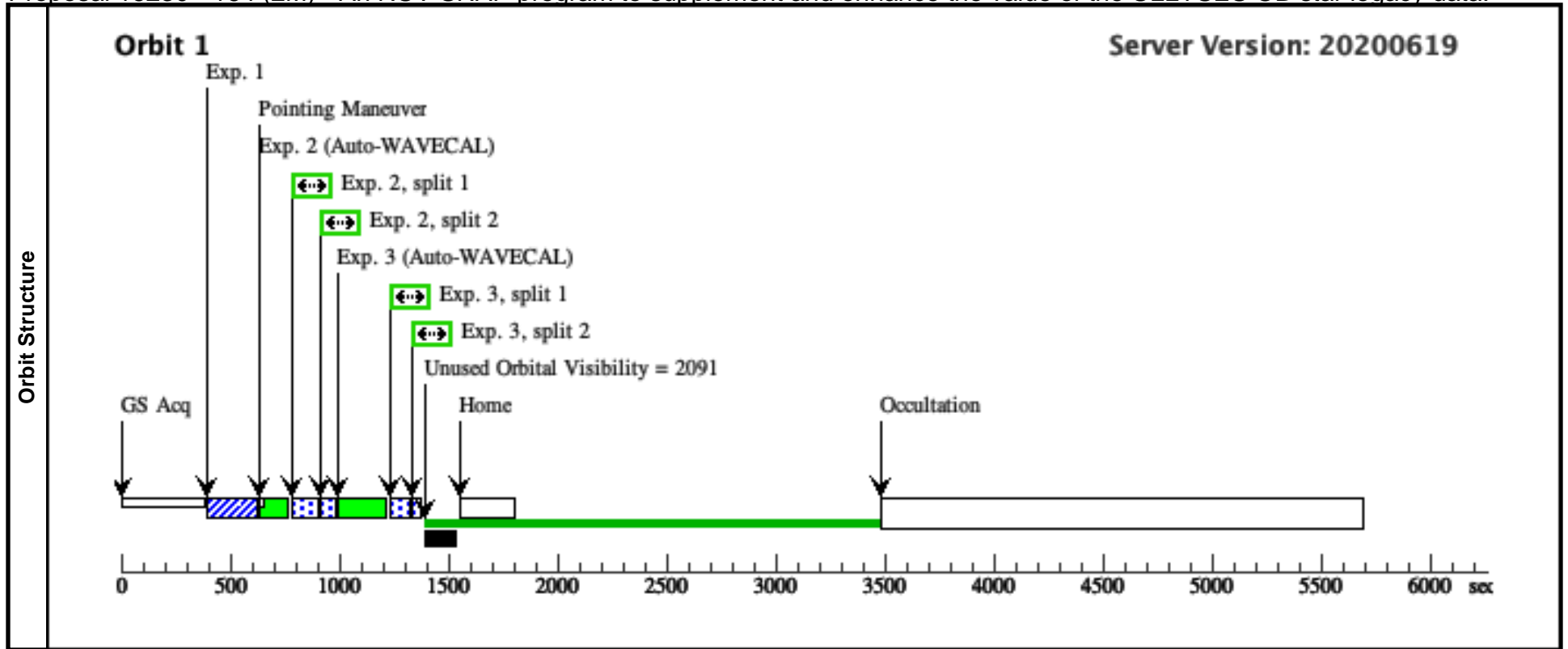
Visit	Proposal 16230, 163 (2L) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(163)	SK-69-279	RA: 05 41 44.6608 (85.4360867d) Dec: -69 35 14.89 (-69.58747d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.84+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(163) SK-69-279	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(163) SK-69-279	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			160 Secs (160 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(163) SK-69-279	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			76 Secs (76 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 164 (2M) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

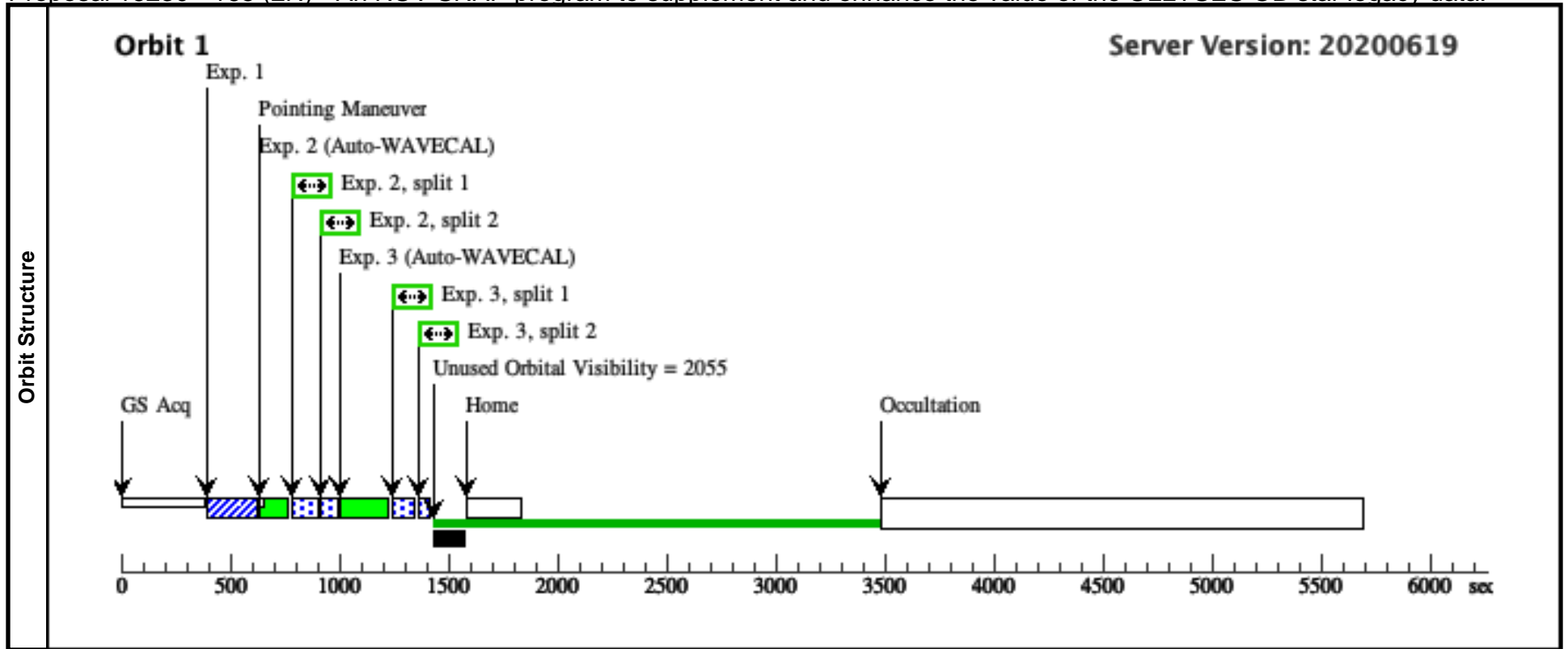
Visit	Proposal 16230, 164 (2M) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(164)	SK-67-5	RA: 04 50 18.9306 (72.5788775d) Dec: -67 39 38.04 (-67.66057d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.34+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(164) SK-67-5	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446012)	(164) SK-67-5	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			70 Secs (70 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(164) SK-67-5	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			13 Secs (13 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 165 (2N) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

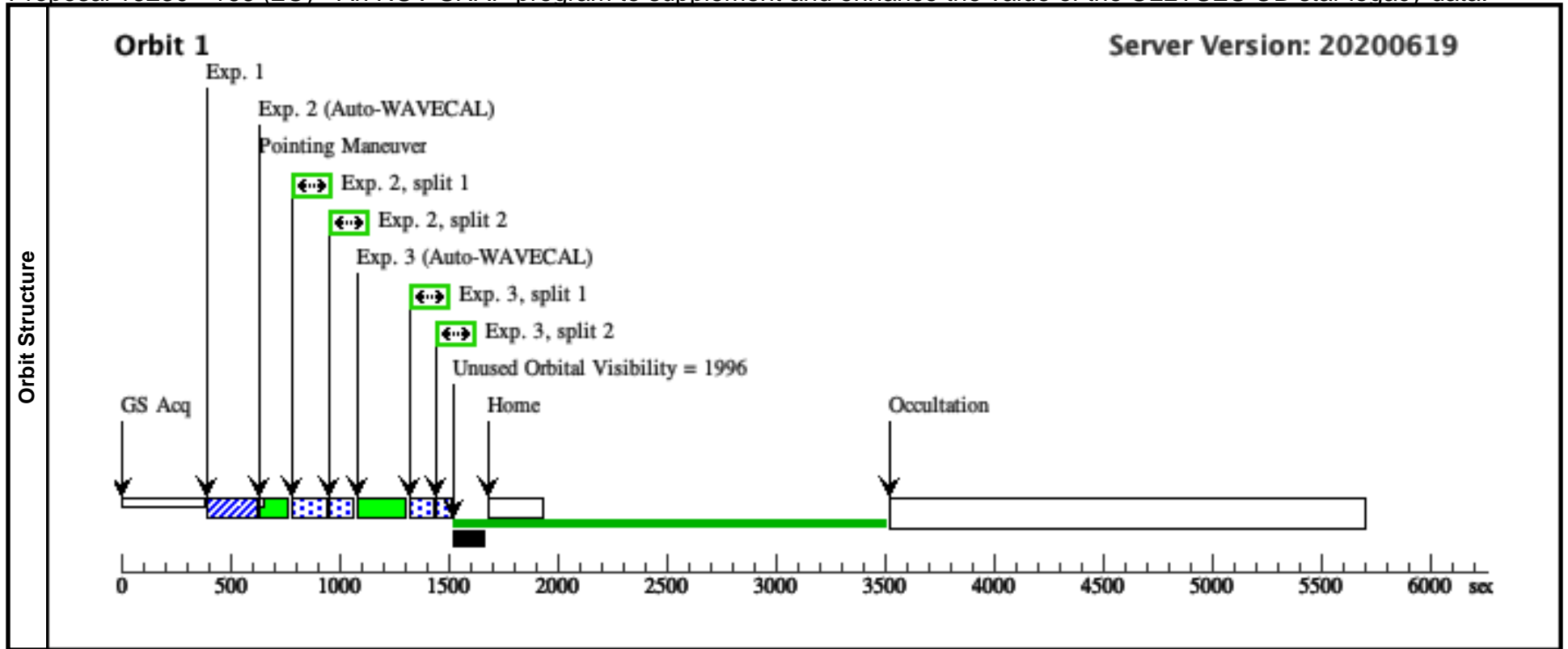
Visit	Proposal 16230, 165 (2N) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(165)	SK-68-135	RA: 05 37 49.1406 (84.4547525d) Dec: -68 55 1.63 (-68.91712d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.36+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(165) SK-68-135	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446012)	(165) SK-68-135	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			82 Secs (82 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446284)	(165) SK-68-135	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			37 Secs (37 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 166 (2O) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

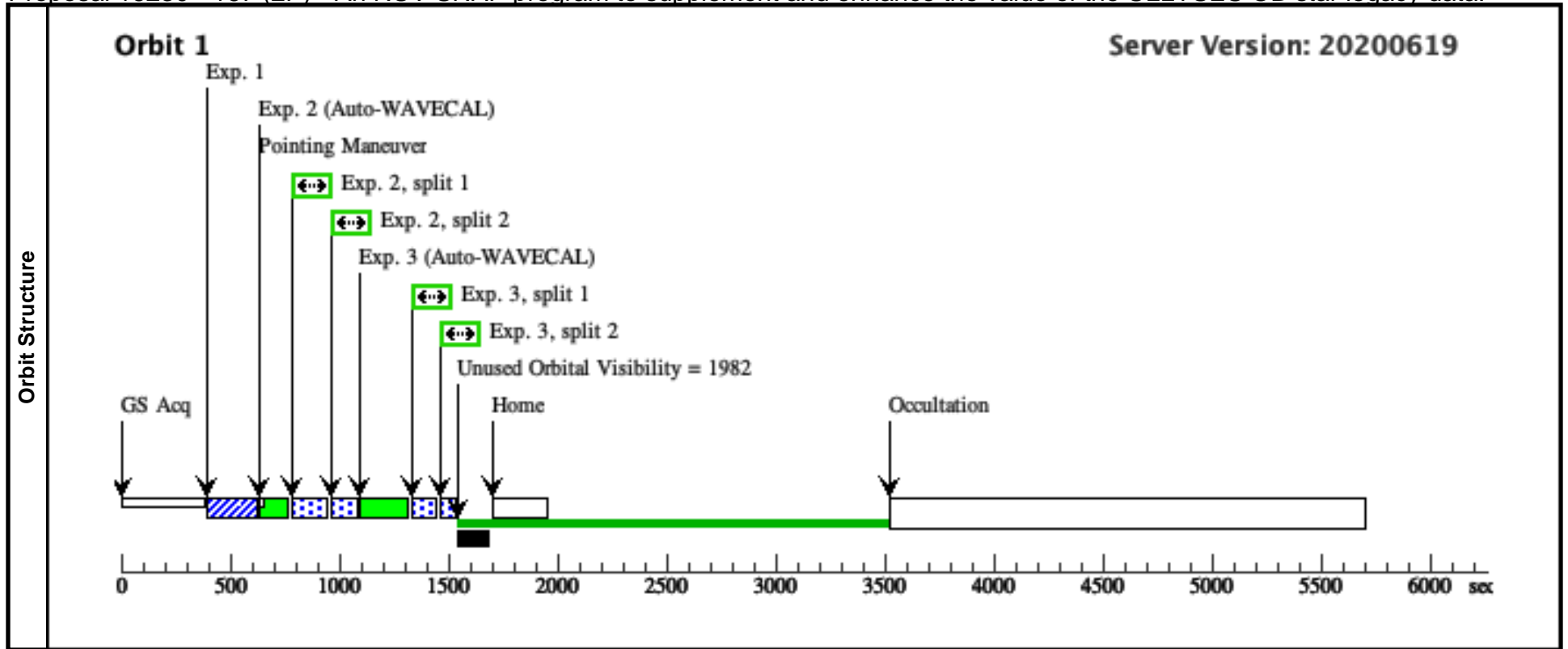
Visit	Proposal 16230, 166 (2O) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(166)	SK-71-41	RA: 05 30 40.1571 (82.6673213d) Dec: -71 05 37.08 (-71.09363d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.82+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[SUPERGIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(166) SK-71-41	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(166) SK-71-41	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			153 Secs (153 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(166) SK-71-41	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			60 Secs (60 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 167 (2P) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

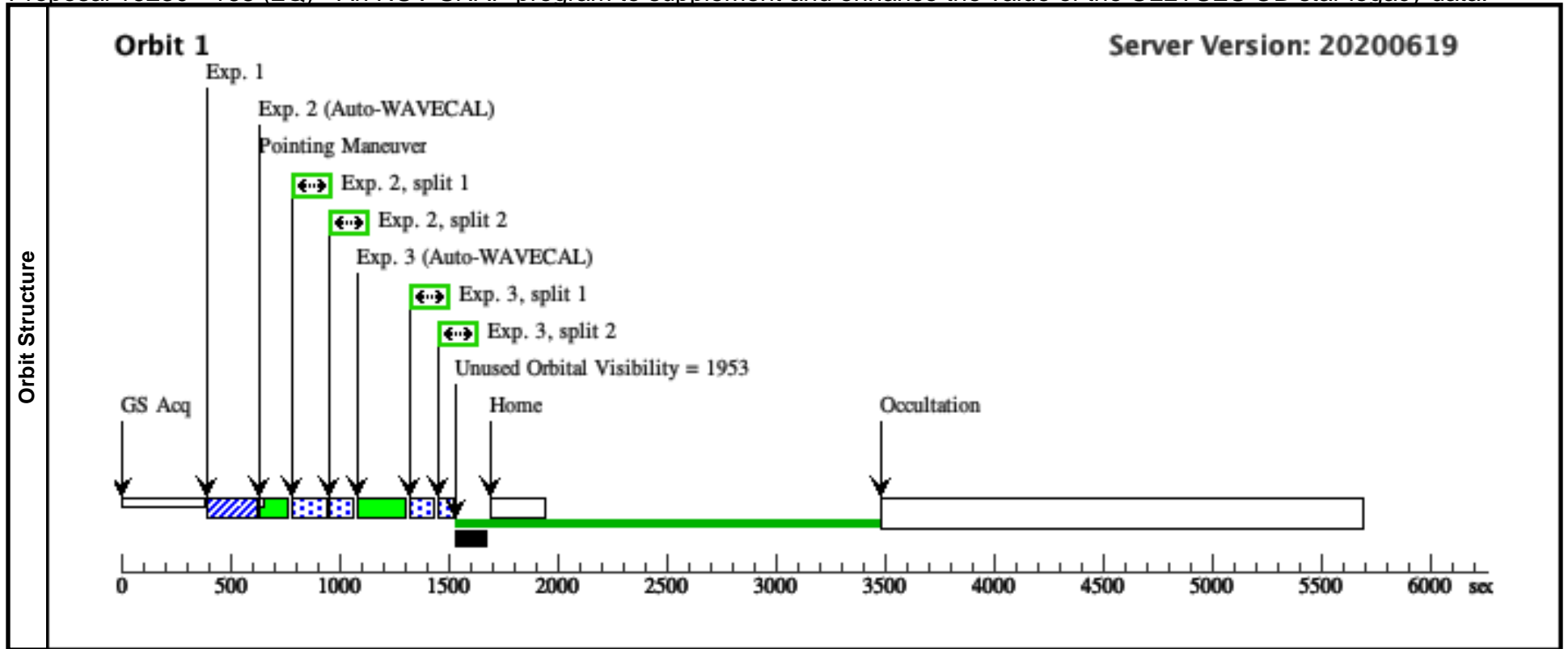
Visit	Proposal 16230, 167 (2P) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(167)	SK-71-8	RA: 05 07 23.2654 (76.8469392d) Dec: -71 11 53.96 (-71.19832d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.16+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(167) SK-71-8	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(167) SK-71-8	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			165 Secs (165 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446285)	(167) SK-71-8	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			61 Secs (61 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - 168 (2Q) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

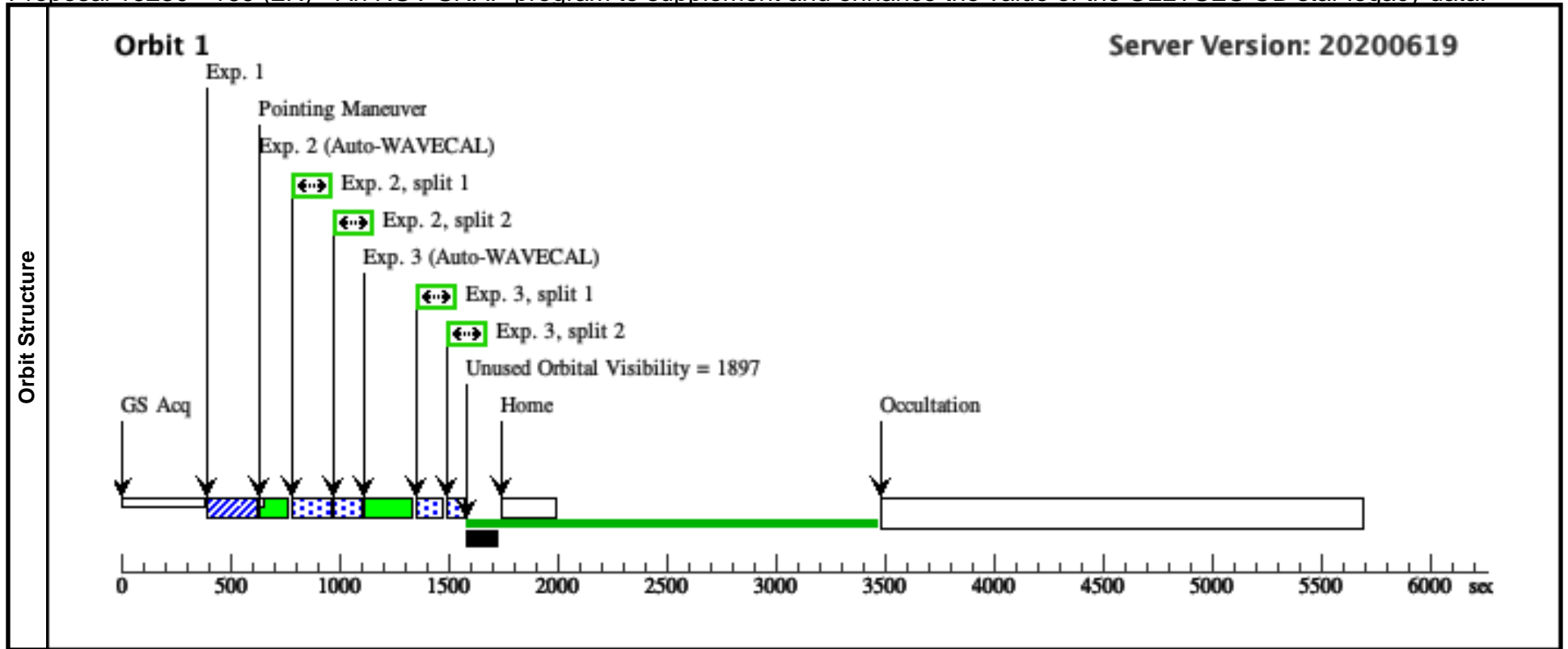
Visit	Proposal 16230, 168 (2Q) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(168)	SK-66-17	RA: 04 55 55.4980 (73.9812417d) Dec: -66 28 20.60 (-66.47239d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.89+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(168) SK-66-17	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(168) SK-66-17	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			156 Secs (156 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(168) SK-66-17	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			62 Secs (62 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 169 (2R) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

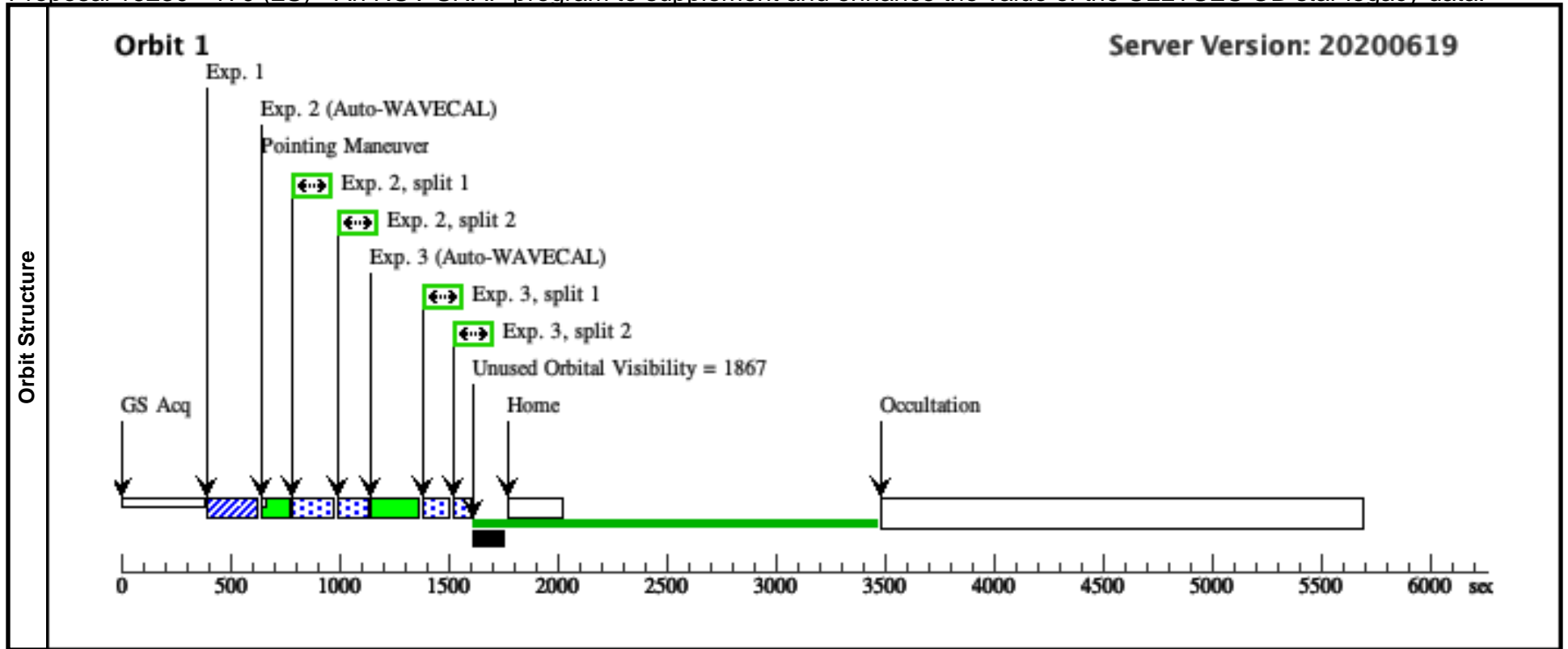
Visit	Proposal 16230, 169 (2R) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(169)	SK-69-178	RA: 05 31 53.9505 (82.9747937d) Dec: -69 33 30.27 (-69.55841d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.26+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[GIANT O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(169) SK-69-178	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(169) SK-69-178	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			188 Secs (188 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446284)	(169) SK-69-178	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			85 Secs (85 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 170 (2S) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

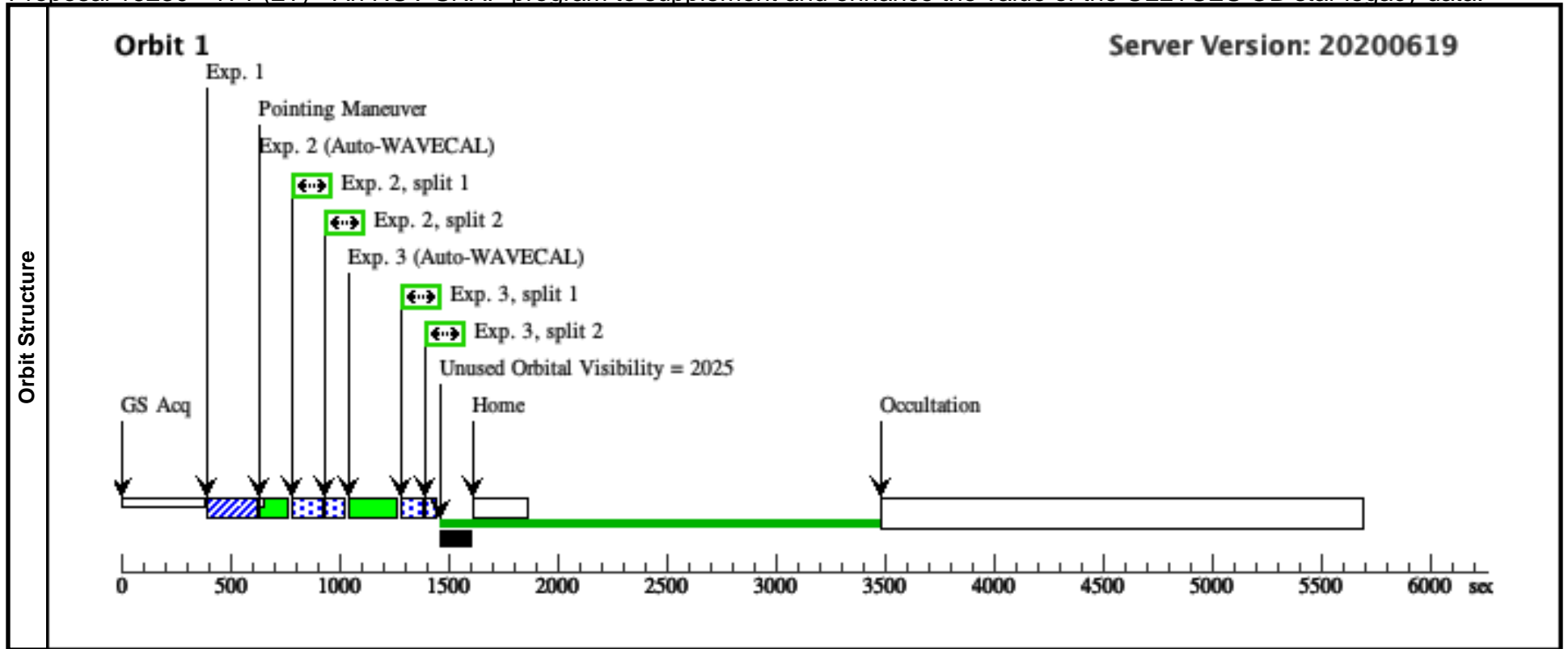
Visit	Proposal 16230, 170 (2S) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(170)	BI-128	RA: 05 18 19.7784 (79.5824100d) Dec: -65 49 14.64 (-65.82073d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.82+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(170) BI-128	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(170) BI-128	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			213 Secs (213 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(170) BI-128	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			86 Secs (86 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 171 (2T) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

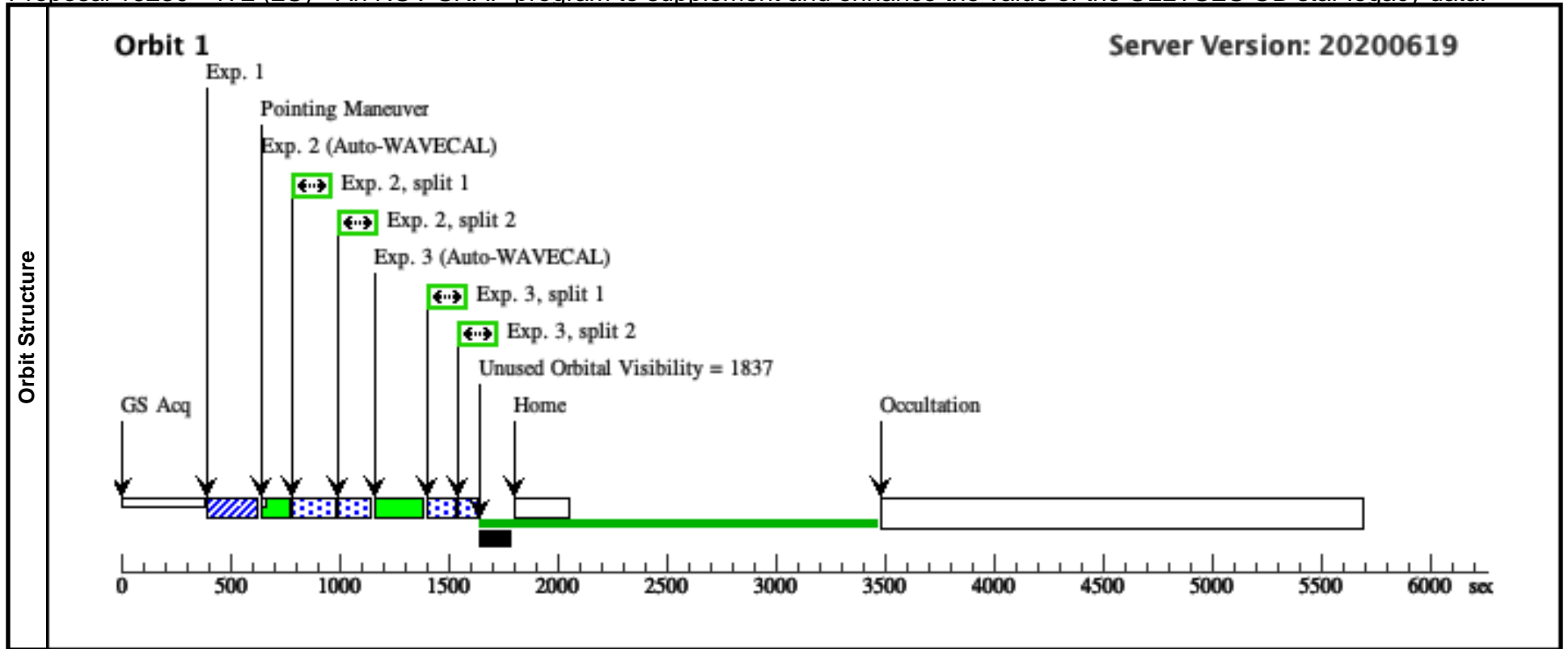
Visit	Proposal 16230, 171 (2T) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(171)	SK-70-13	RA: 04 54 1.1534 (73.5048058d) Dec: -69 59 47.59 (-69.99655d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.29+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(171) SK-70-13	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(171) SK-70-13	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			114 Secs (114 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(171) SK-70-13	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			31 Secs (31 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 172 (2U) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

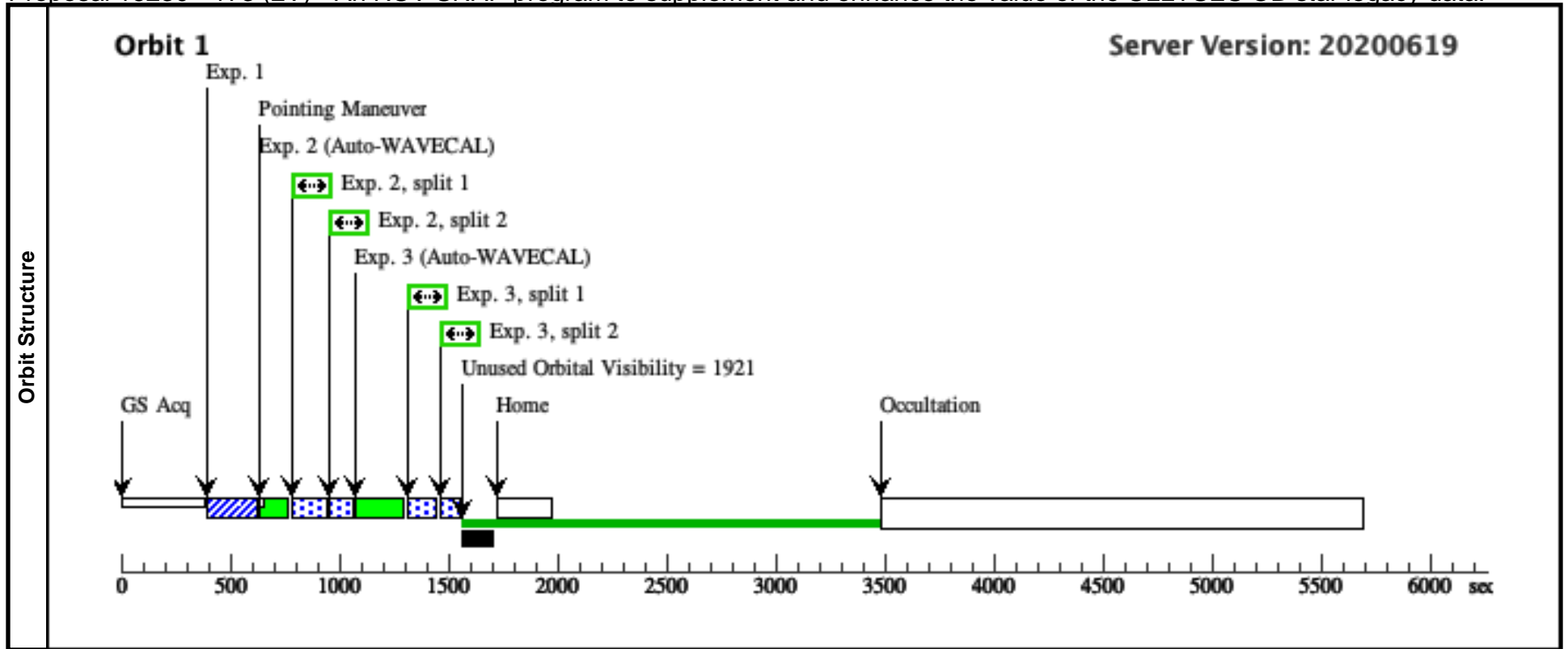
Visit	Proposal 16230, 172 (2U) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(172)	N11-046	RA: 04 56 44.6321 (74.1859671d) Dec: -66 34 20.88 (-66.57247d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.98+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[MAIN SEQUENCE O]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(172) N11-046	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(172) N11-046	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			229 Secs (229 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446285)	(172) N11-046	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			100 Secs (100 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 173 (2V) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

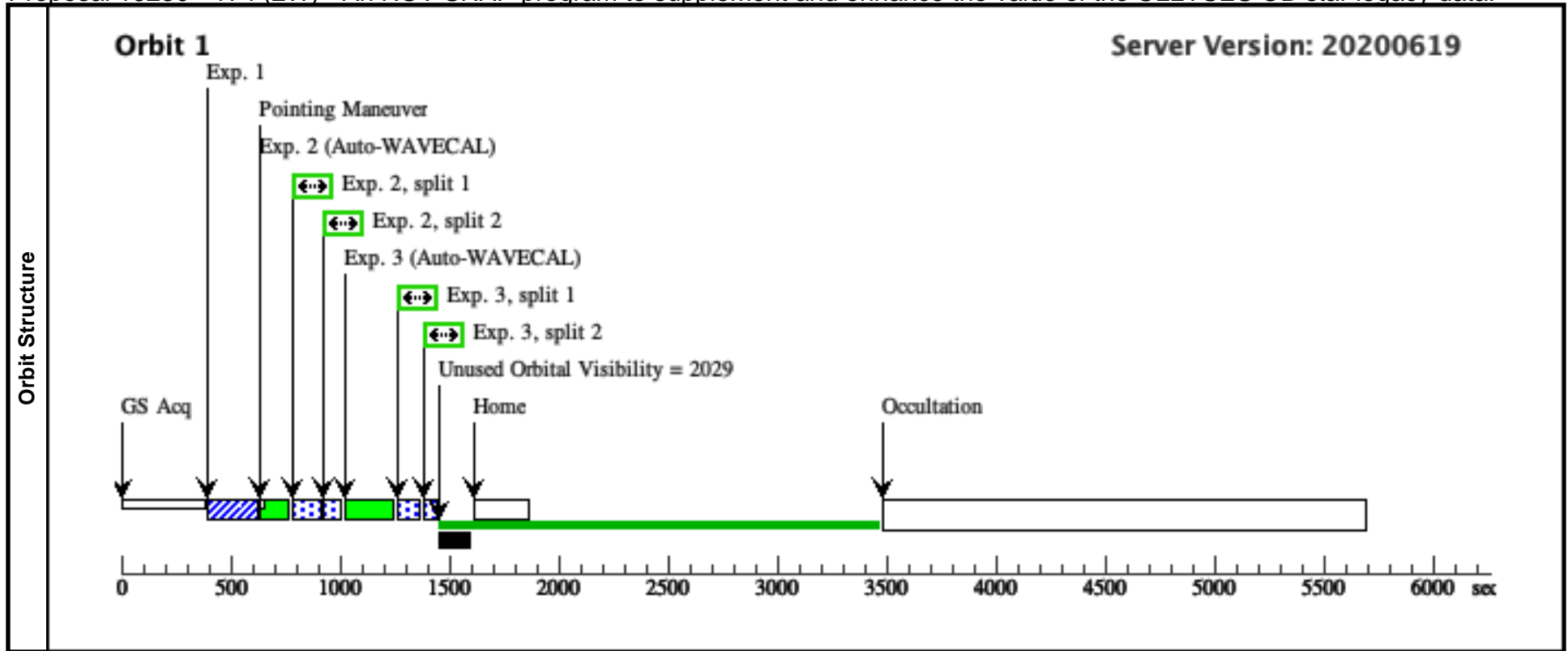
Visit	Proposal 16230, 173 (2V) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(173)	SK-68-140	RA: 05 38 57.1766 (84.7382358d) Dec: -68 56 53.14 (-68.94809d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.73+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(173) SK-68-140	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(173) SK-68-140	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			147 Secs (147 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446290)	(173) SK-68-140	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			102 Secs (102 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 174 (2W) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

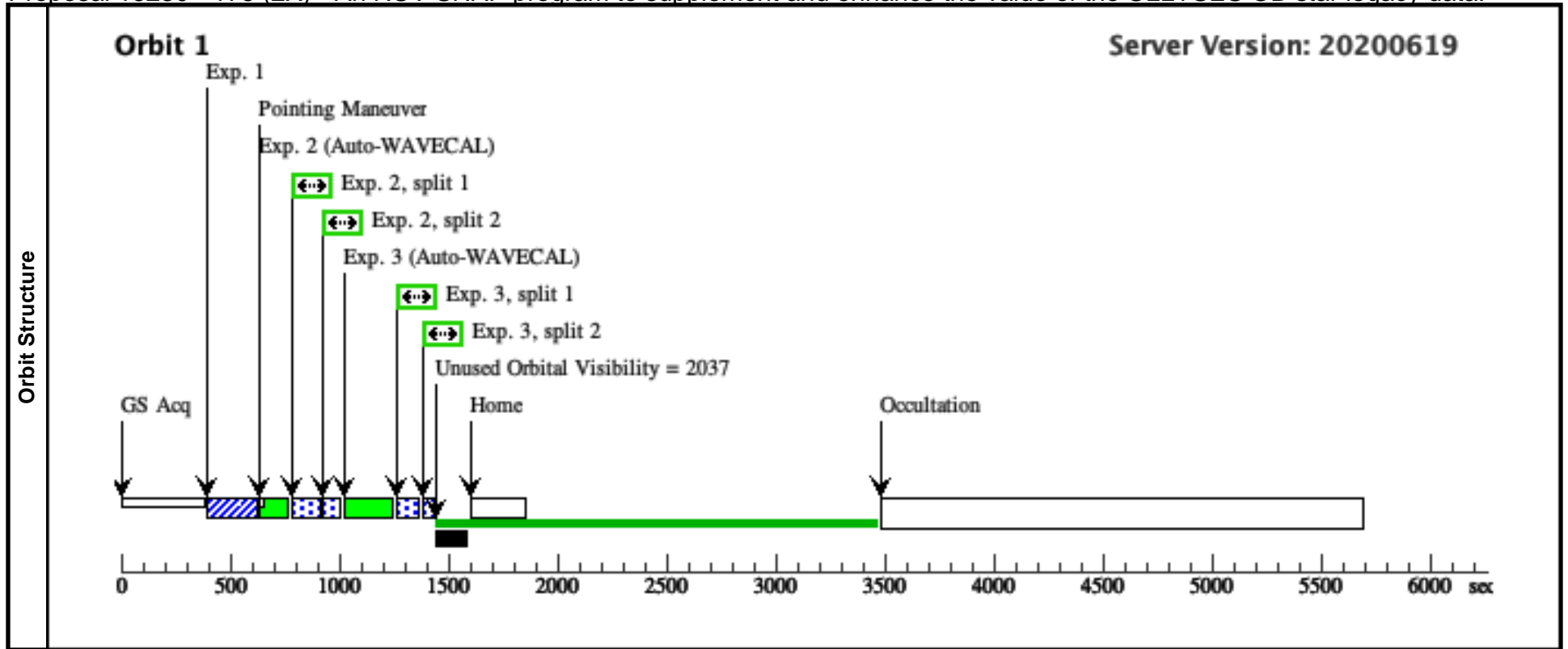
Visit	Proposal 16230, 174 (2W) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(174)	SK-69-43	RA: 04 56 10.4639 (74.0435996d) Dec: -69 15 38.30 (-69.26064d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.96+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(174) SK-69-43	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(174) SK-69-43	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446290)	(174) SK-69-43	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			43 Secs (43 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 175 (2X) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

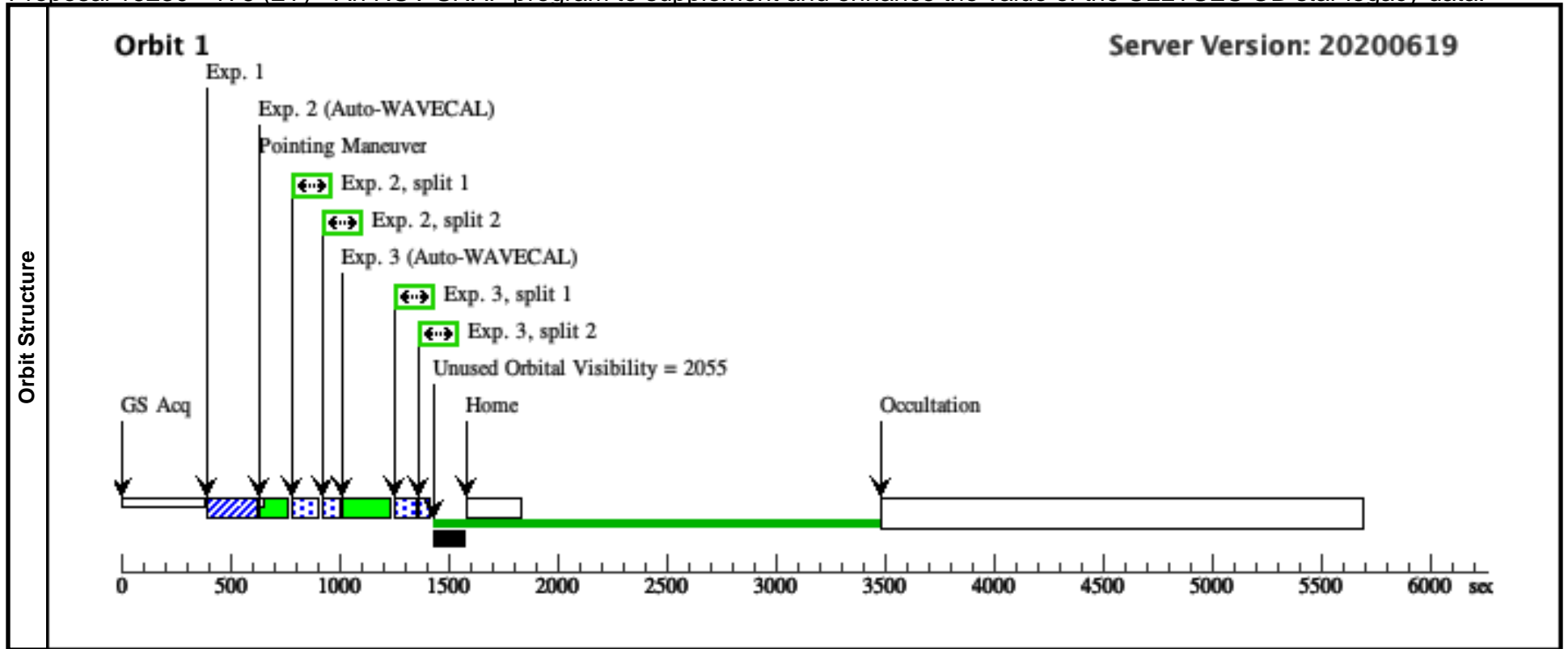
Visit	Proposal 16230, 175 (2X) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(175)	SK-68-41	RA: 05 05 27.1192 (76.3629967d) Dec: -68 10 2.64 (-68.16740d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.01+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(175) SK-68-41	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(175) SK-68-41	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446291)	(175) SK-68-41	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			35 Secs (35 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 176 (2Y) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

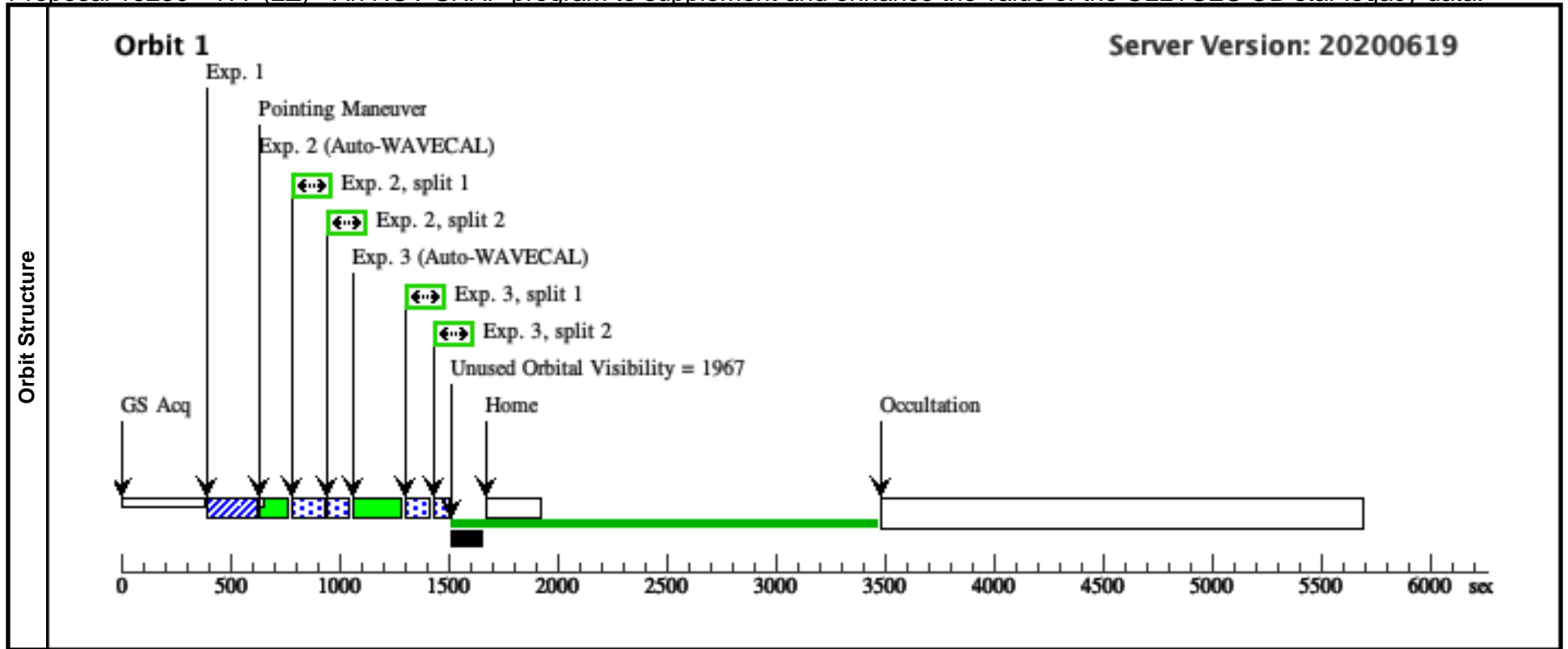
Visit	Proposal 16230, 176 (2Y) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(176)	SK-68-52	RA: 05 07 20.4271 (76.8351129d) Dec: -68 32 8.57 (-68.53571d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.54+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(176) SK-68-52	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(176) SK-68-52	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			82 Secs (82 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446290)	(176) SK-68-52	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			34 Secs (34 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 177 (2Z) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

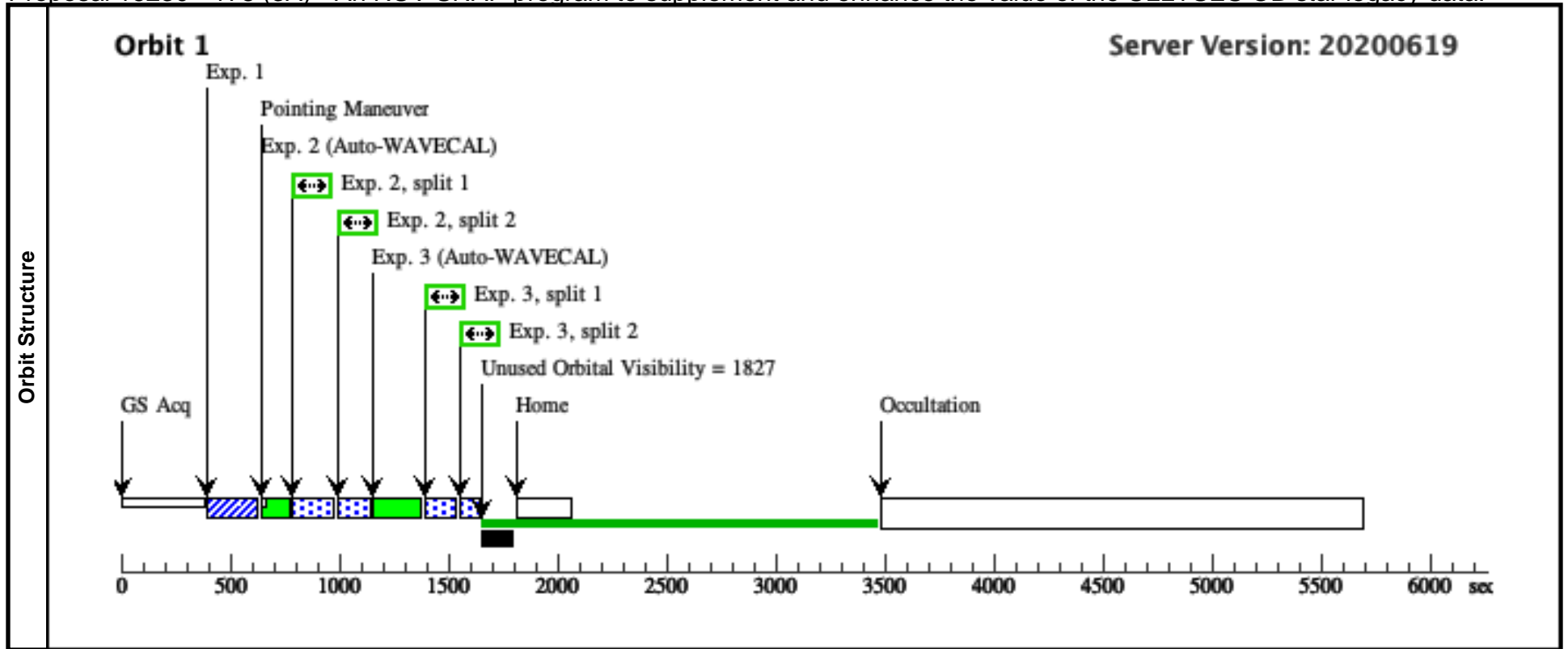
Visit	Proposal 16230, 177 (2Z) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(177)	SK-67-106	RA: 05 26 15.2221 (81.5634254d) Dec: -67 29 59.90 (-67.49997d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.78+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(177) SK-67-106	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(177) SK-67-106	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			137 Secs (137 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446291)	(177) SK-67-106	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			66 Secs (66 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 178 (3A) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

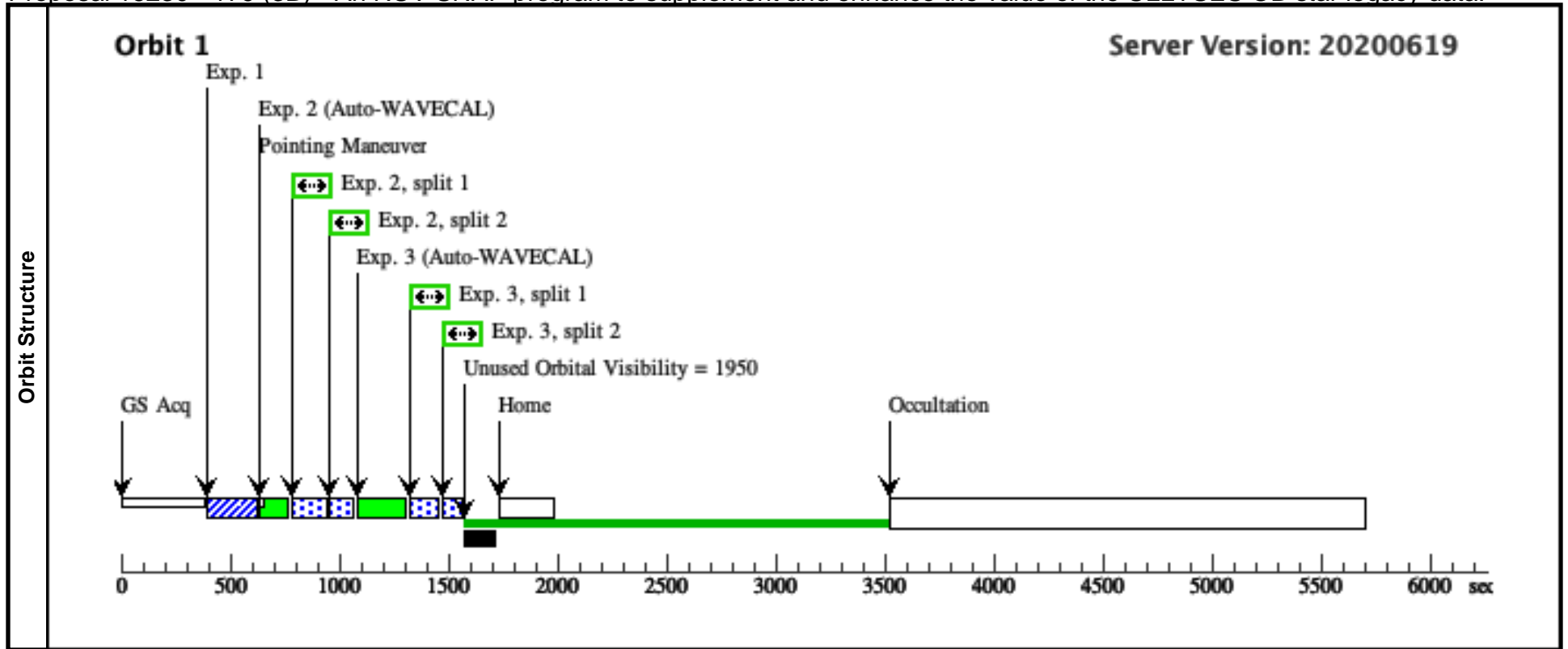
Visit	Proposal 16230, 178 (3A) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(178)	LH-9-89	RA: 04 56 11.0224 (74.0459267d) Dec: -66 28 24.37 (-66.47344d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.68+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(178) LH-9-89	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446012)	(178) LH-9-89	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			224 Secs (224 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(178) LH-9-89	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			115 Secs (115 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 179 (3B) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

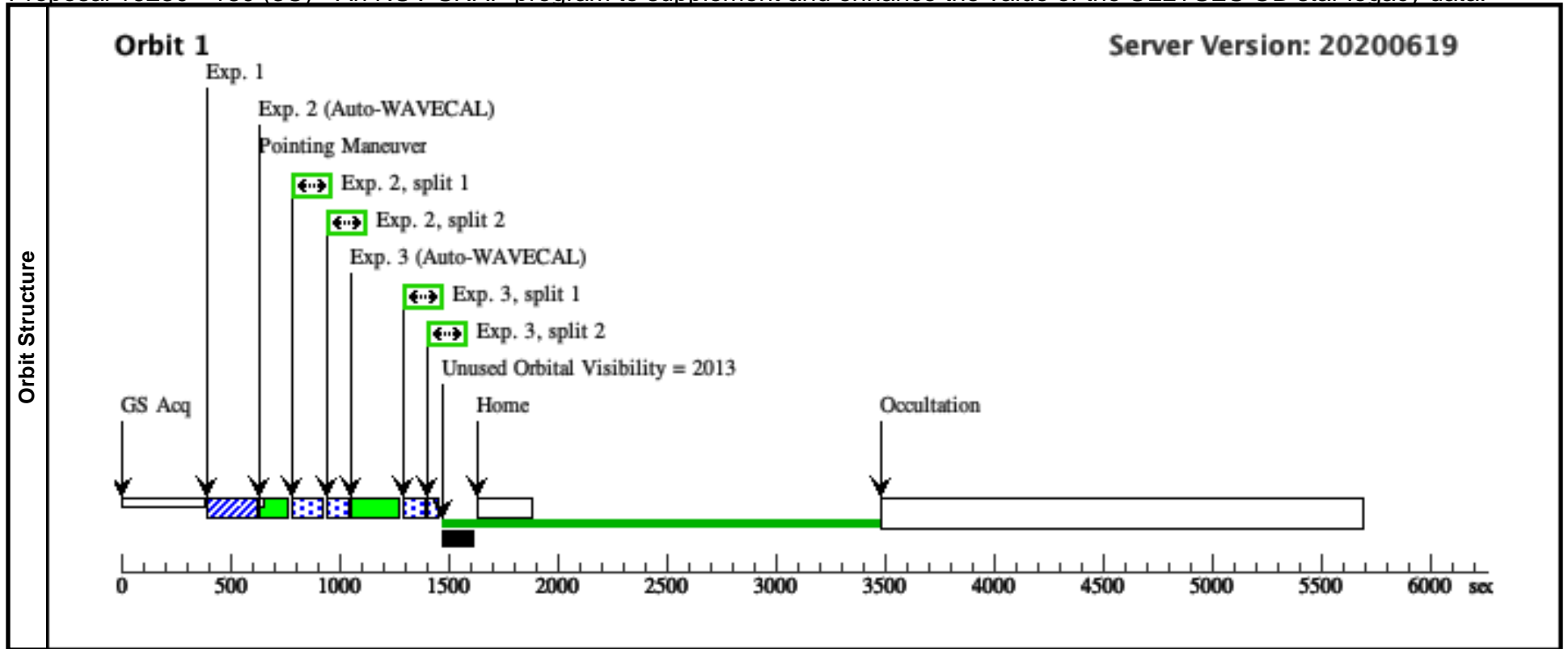
Visit	Proposal 16230, 179 (3B) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(179)	SK-70-79	RA: 05 06 37.2805 (76.6553354d) Dec: -70 29 24.19 (-70.49005d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.71+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(179) SK-70-79	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446012)	(179) SK-70-79	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			153 Secs (153 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446284)	(179) SK-70-79	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			105 Secs (105 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 180 (3C) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

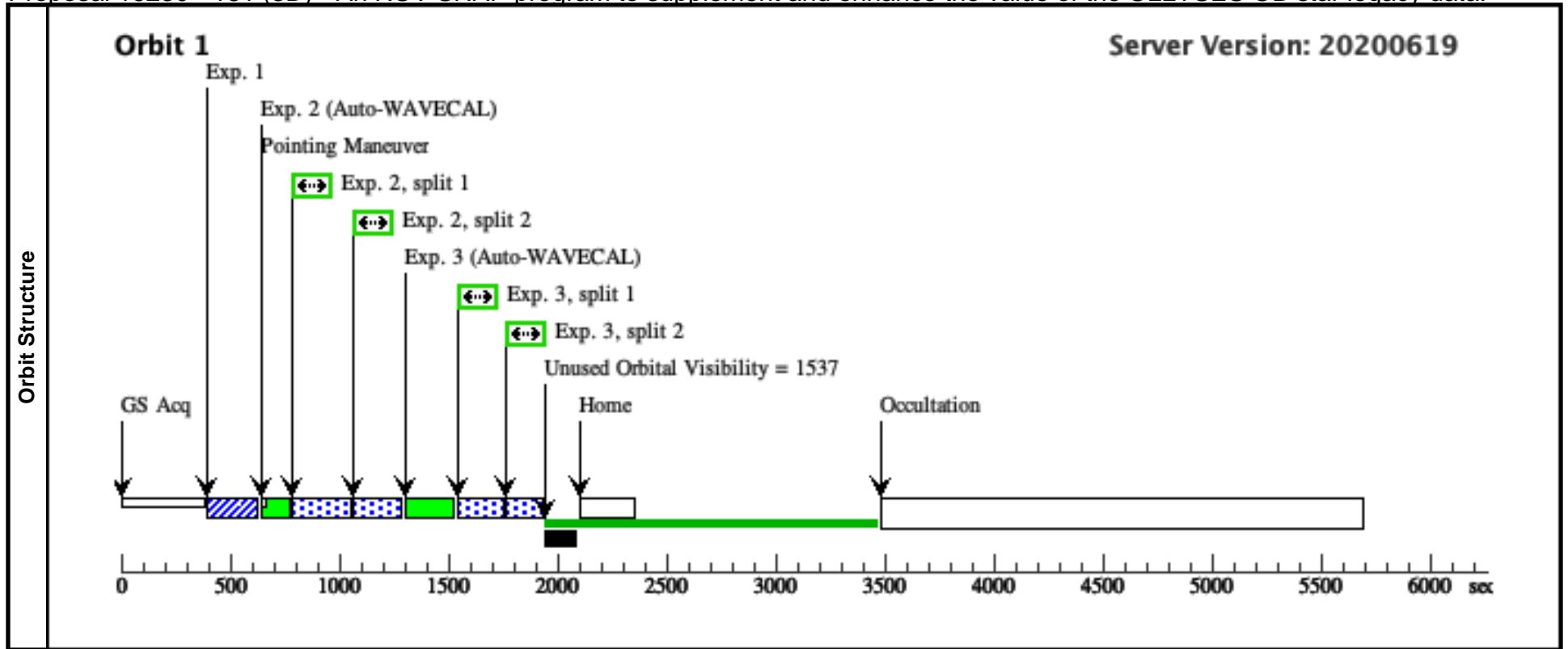
Visit	Proposal 16230, 180 (3C) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(180)	SK-67-216	RA: 05 35 43.6119 (83.9317162d) Dec: -66 59 50.48 (-66.99736d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.81+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(180) SK-67-216	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446013)	(180) SK-67-216	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			126 Secs (126 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446285)	(180) SK-67-216	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			32 Secs (32 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 181 (3D) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

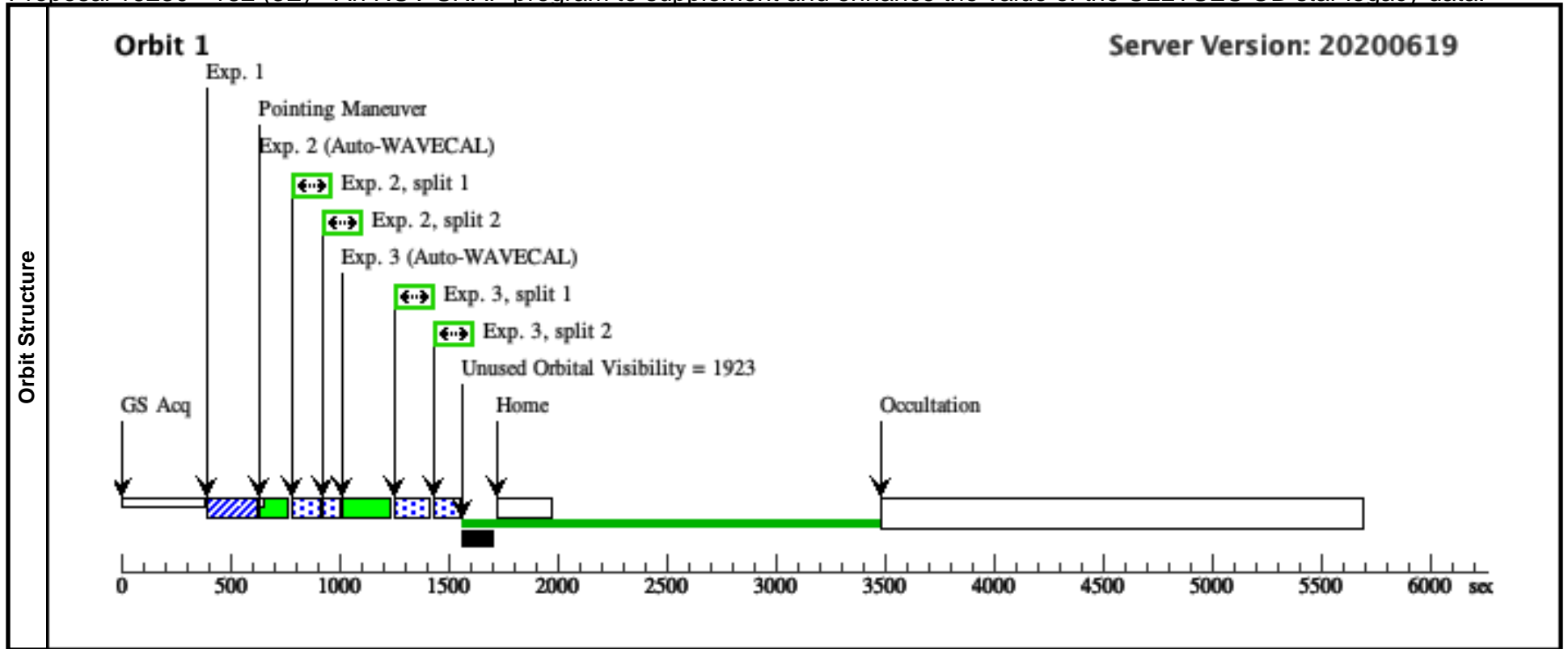
Visit	Proposal 16230, 181 (3D) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(181)	HV-5622	RA: 05 09 29.2128 (77.3717200d) Dec: -68 55 2.61 (-68.91739d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.85+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(181) HV-5622	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446013)	(181) HV-5622	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			367 Secs (367 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446285)	(181) HV-5622	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			261 Secs (261 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 182 (3E) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

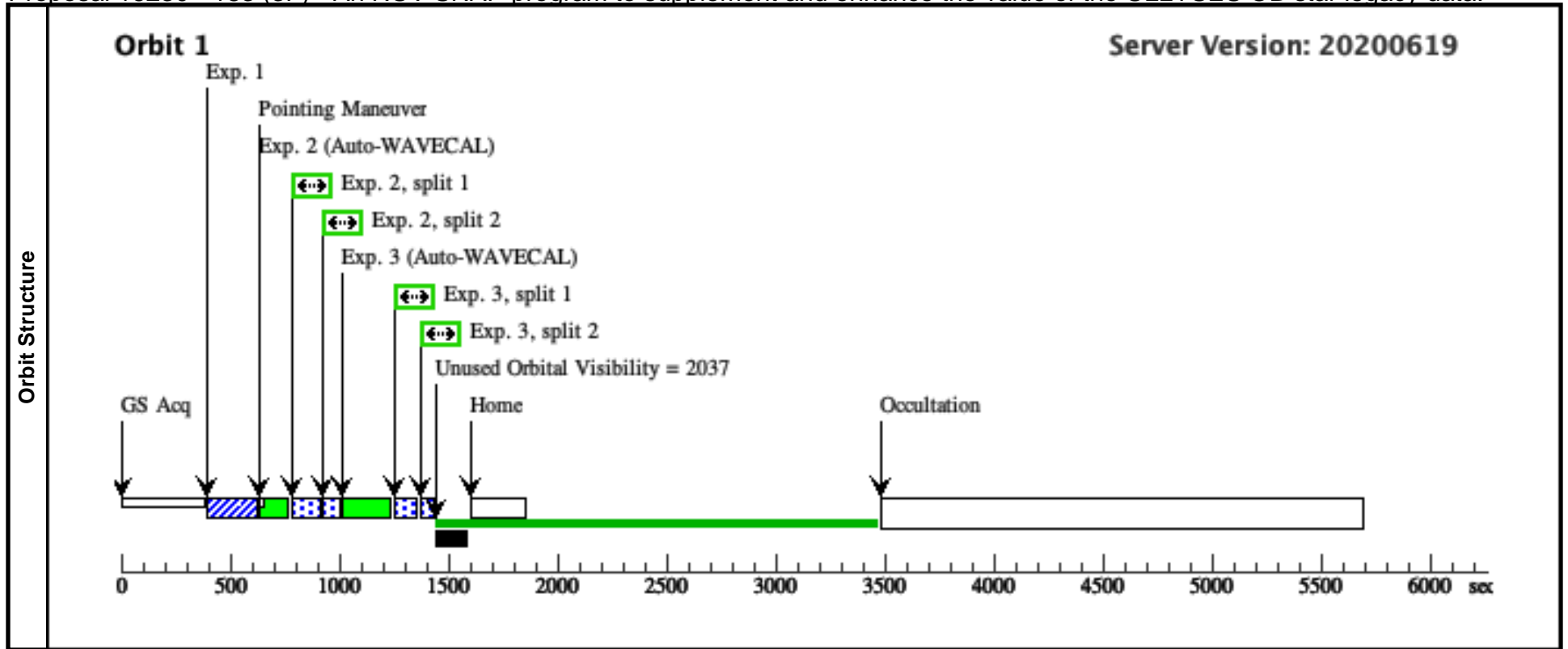
Visit	Proposal 16230, 182 (3E) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(182)	SK-67-2	RA: 04 47 4.4529 (71.7685537d) Dec: -67 06 53.11 (-67.11475d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.04+/-0.02	Reference Frame: ICRS				
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(182) SK-67-2	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446017)	(182) SK-67-2	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			87 Secs (87 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446289)	(182) SK-67-2	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			164 Secs (164 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - 183 (3F) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

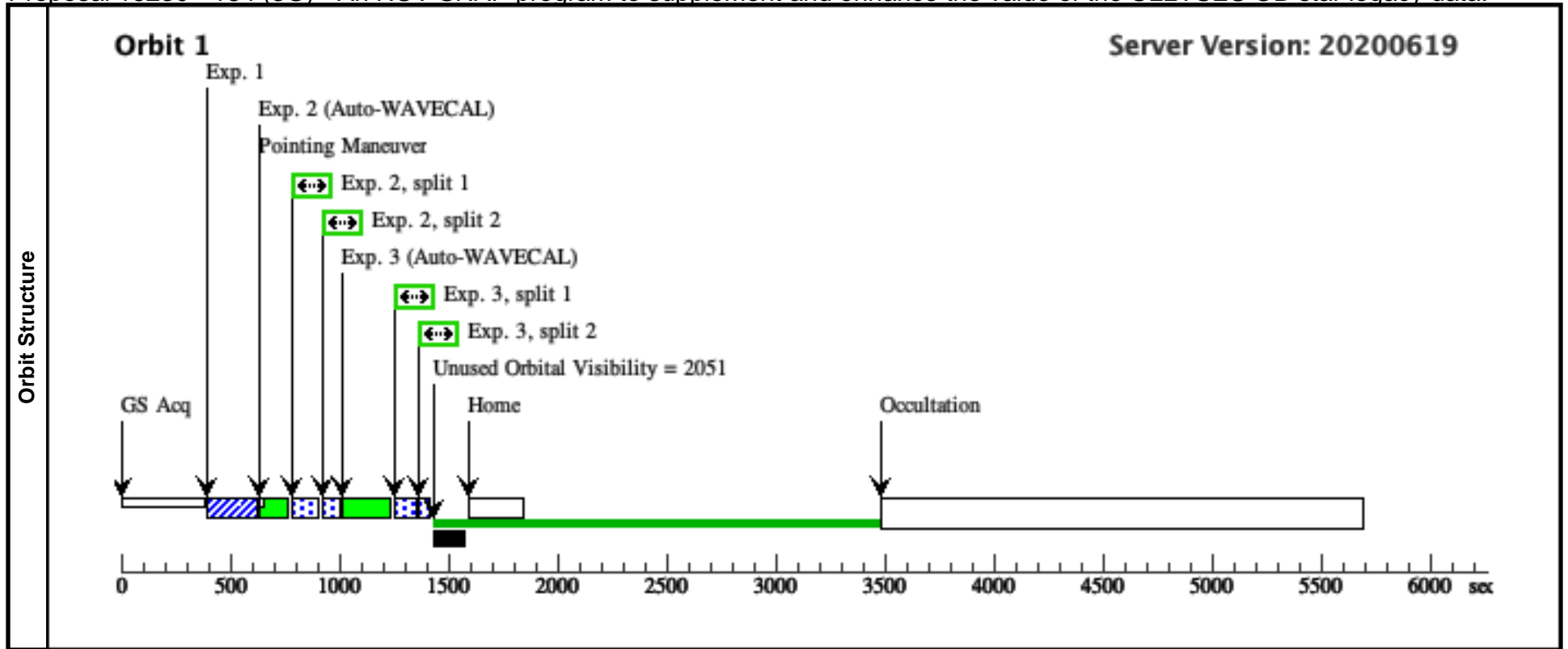
Visit	Proposal 16230, 183 (3F) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(183)	SK-66-35	RA: 04 57 4.4444 (74.2685183d) Dec: -66 34 38.57 (-66.57738d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.58+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(183) SK-66-35	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(183) SK-66-35	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			87 Secs (87 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446290)	(183) SK-66-35	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			46 Secs (46 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 184 (3G) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

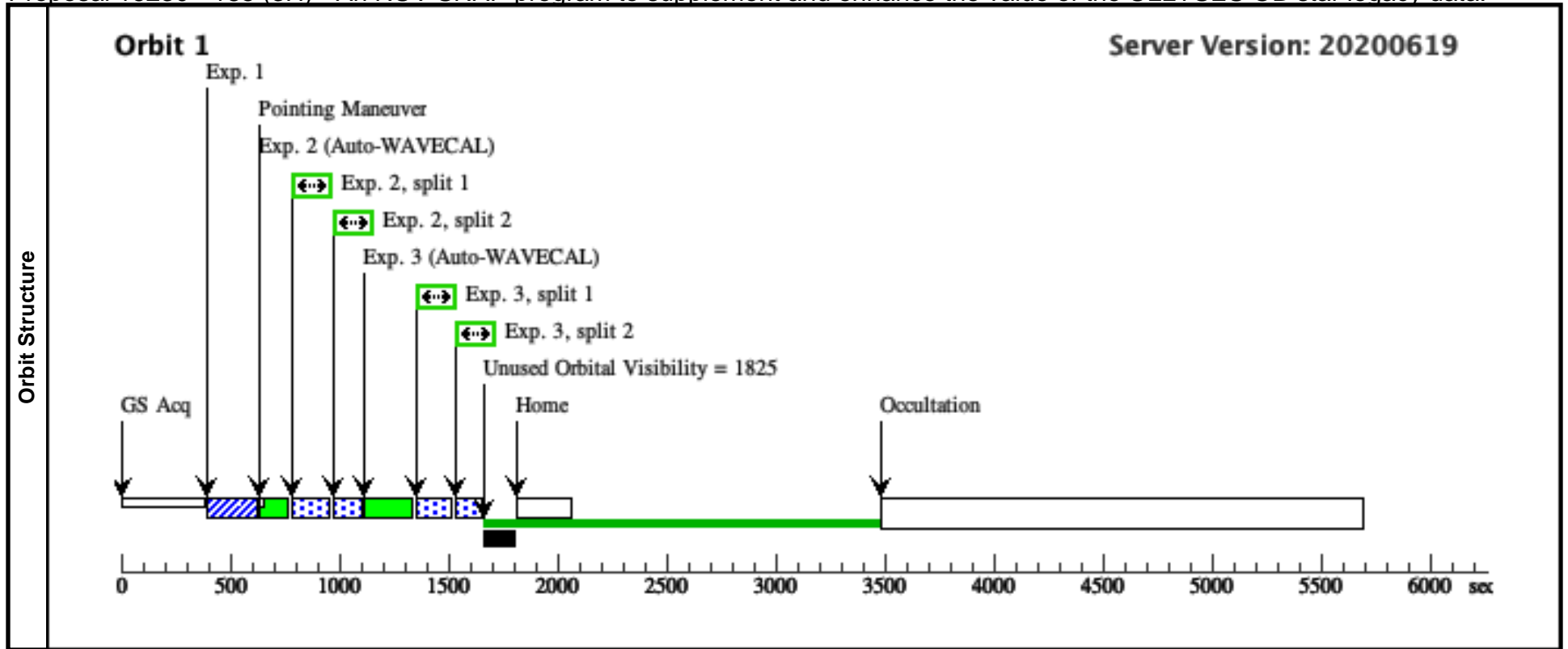
Visit	Proposal 16230, 184 (3G) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(184)	SK-67-14	RA: 04 54 31.8913 (73.6328804d) Dec: -67 15 24.59 (-67.25683d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.52+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(184) SK-67-14	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446019)	(184) SK-67-14	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			82 Secs (82 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446291)	(184) SK-67-14	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			37 Secs (37 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 185 (3H) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

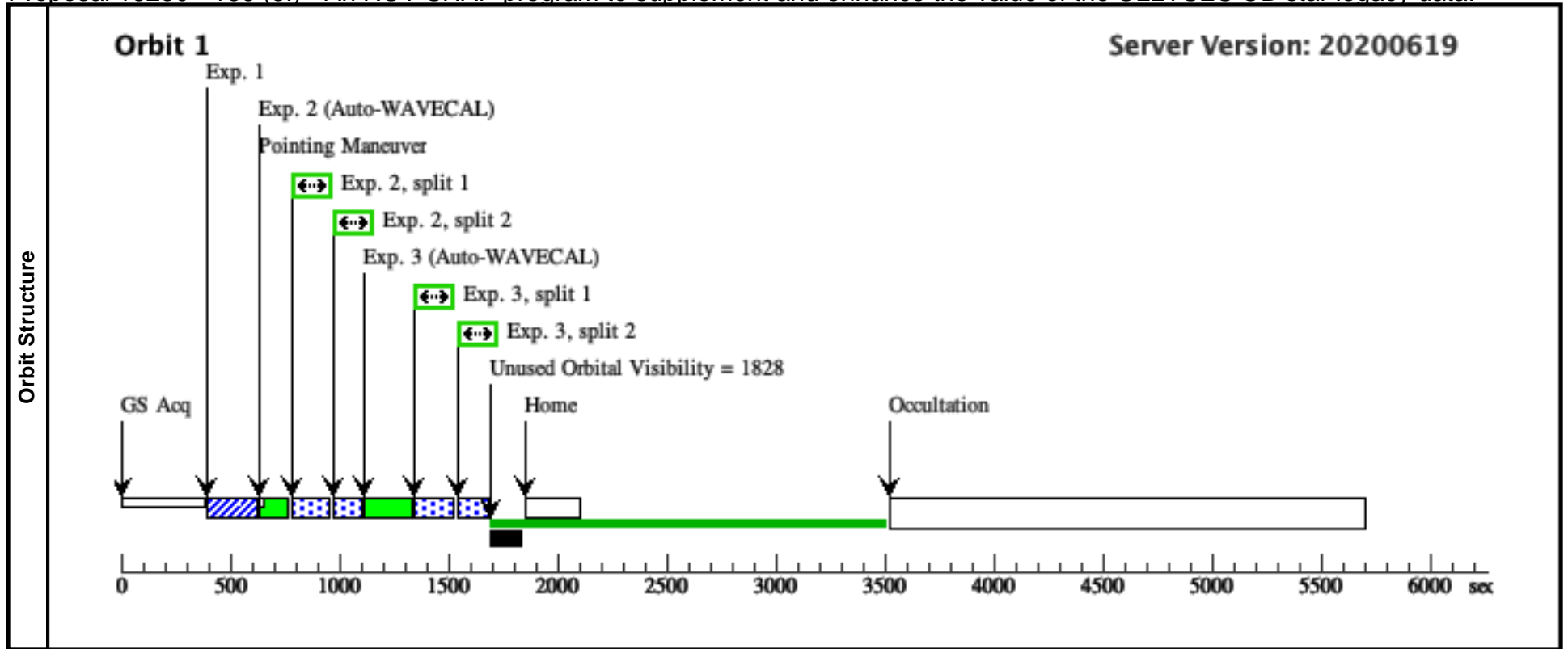
Visit	Proposal 16230, 185 (3H) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)																																																	
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(185)</td> <td>SK-68-23A</td> <td>RA: 05 00 48.2956 (75.2012317d) Dec: -68 05 58.46 (-68.09957d) Equinox: J2000</td> <td>Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5</td> <td>V=13.05+/-0.02</td> <td>Reference Frame: ICRS</td> </tr> <tr> <td colspan="6"> <i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I] </td> </tr> </tbody> </table>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(185)	SK-68-23A	RA: 05 00 48.2956 (75.2012317d) Dec: -68 05 58.46 (-68.09957d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.05+/-0.02	Reference Frame: ICRS	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]																										
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																																													
(185)	SK-68-23A	RA: 05 00 48.2956 (75.2012317d) Dec: -68 05 58.46 (-68.09957d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.05+/-0.02	Reference Frame: ICRS																																													
<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]																																																		
Exposures	<table border="1"> <thead> <tr> <th>#</th> <th>Label (ETC Run)</th> <th>Target</th> <th>Config,Mode,Aperture</th> <th>Spectral Els.</th> <th>Opt. Params.</th> <th>Special Reqs.</th> <th>Groups</th> <th>Exp. Time (Total)/[Actual Dur.]</th> <th>Orbit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>(1446646)</td> <td>(185) SK-68-23A</td> <td>STIS/CCD, ACQ, F28X50LP</td> <td>MIRROR</td> <td></td> <td></td> <td></td> <td>1 Secs (1 Secs) [==>]</td> <td>[1]</td> </tr> <tr> <td>2</td> <td>(1446015)</td> <td>(185) SK-68-23A</td> <td>STIS/CCD, ACCUM, 52X0.5E1</td> <td>G430L 4300 A</td> <td>CR-SPLIT=2</td> <td></td> <td></td> <td>185 Secs (185 Secs) [==>(Split 1)] [==>(Split 2)]</td> <td>[1]</td> </tr> <tr> <td>3</td> <td>(1446287)</td> <td>(185) SK-68-23A</td> <td>STIS/CCD, ACCUM, 52X0.5E1</td> <td>G230LB 2375 A</td> <td>CR-SPLIT=2</td> <td></td> <td></td> <td>160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]</td> <td>[1]</td> </tr> </tbody> </table>										#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit	1	(1446646)	(185) SK-68-23A	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]	2	(1446015)	(185) SK-68-23A	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			185 Secs (185 Secs) [==>(Split 1)] [==>(Split 2)]	[1]	3	(1446287)	(185) SK-68-23A	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]
#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit																																									
1	(1446646)	(185) SK-68-23A	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]																																									
2	(1446015)	(185) SK-68-23A	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			185 Secs (185 Secs) [==>(Split 1)] [==>(Split 2)]	[1]																																									
3	(1446287)	(185) SK-68-23A	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			160 Secs (160 Secs) [==>(Split 1)] [==>(Split 2)]	[1]																																									



Proposal 16230 - 186 (3I) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

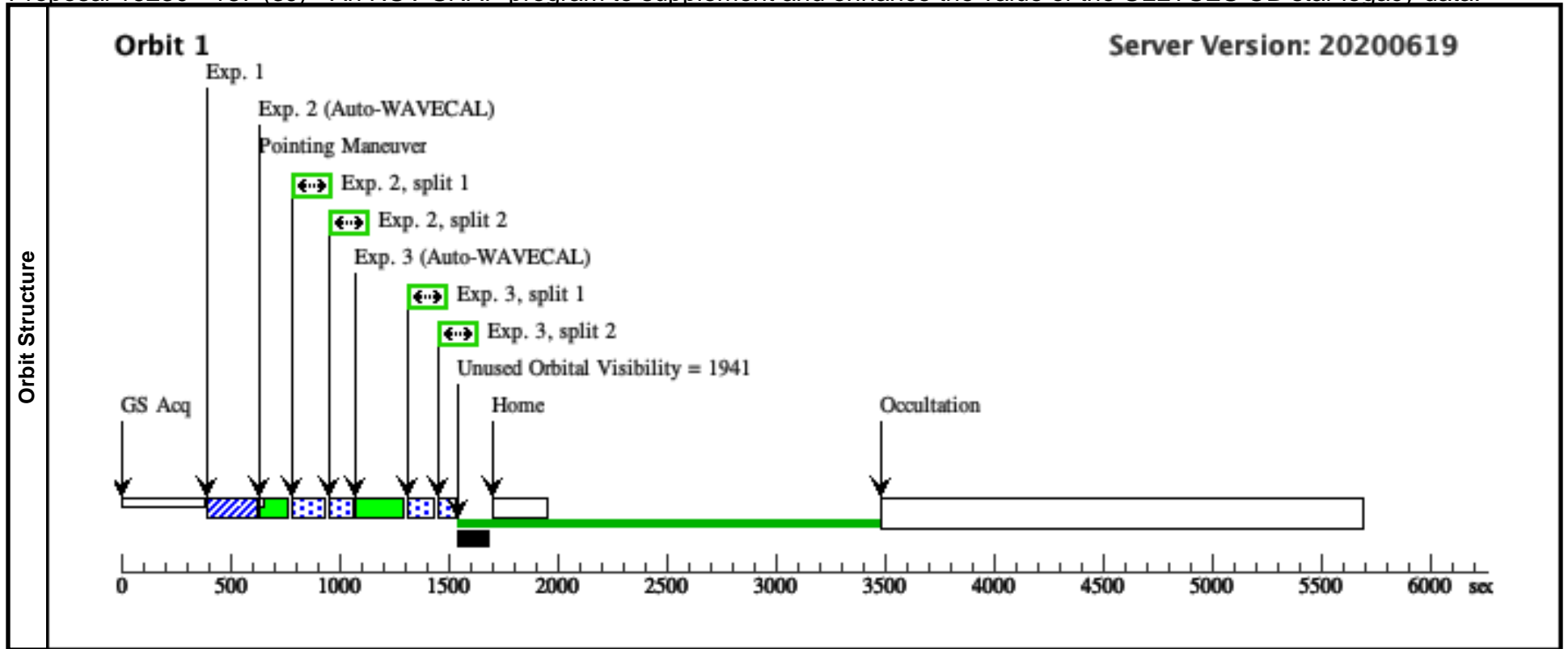
Visit	Proposal 16230, 186 (3I) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(186)	SK-71-35	RA: 05 30 4.1834 (82.5174308d) Dec: -71 07 56.22 (-71.13228d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.97+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(186) SK-71-35	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(186) SK-71-35	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			180 Secs (180 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446290)	(186) SK-71-35	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			202 Secs (202 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 187 (3J) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

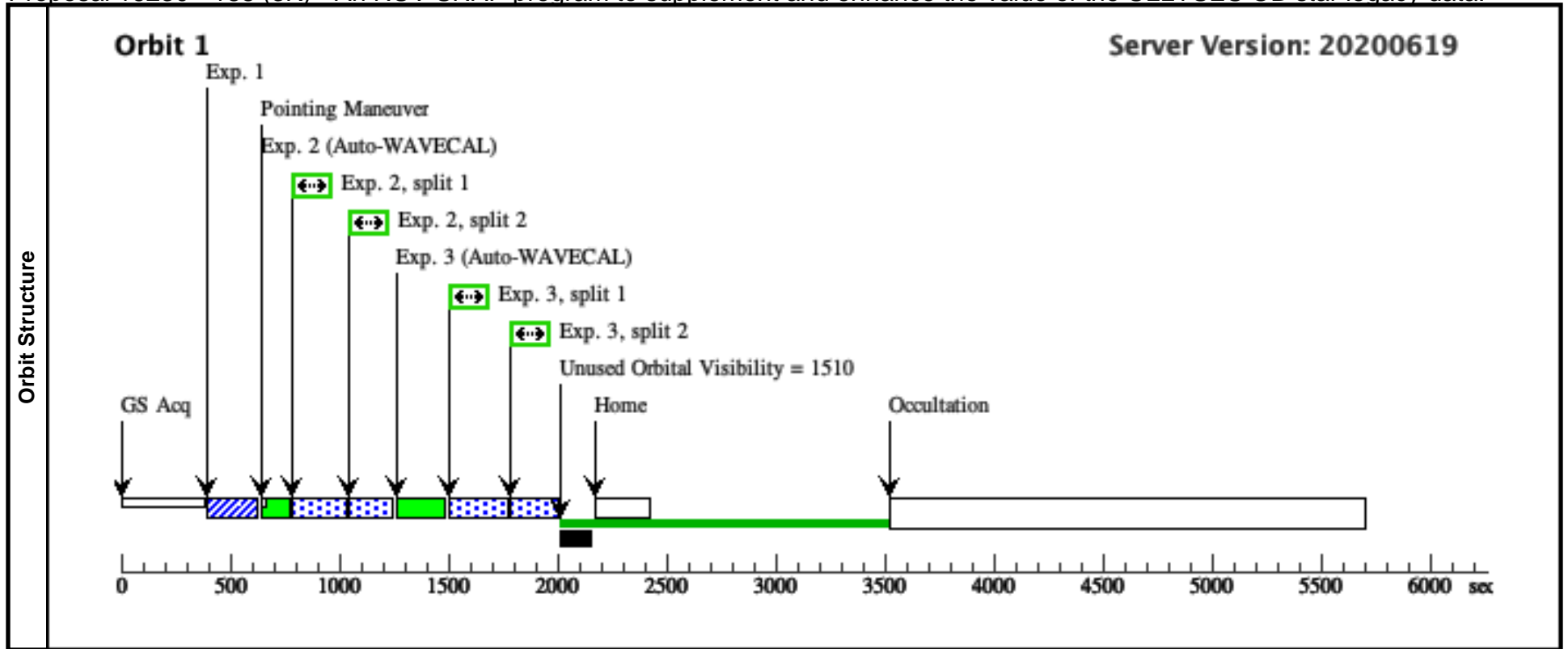
Visit	Proposal 16230, 187 (3J) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(187)	SK-65-2	RA: 04 56 51.5331 (74.2147212d) Dec: -65 31 8.41 (-65.51900d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.65+/-0.02	Reference Frame: ICRS				
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(187) SK-65-2	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446015)	(187) SK-65-2	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			144 Secs (144 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3	(1446287)	(187) SK-65-2	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			86 Secs (86 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	



Proposal 16230 - 188 (3K) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

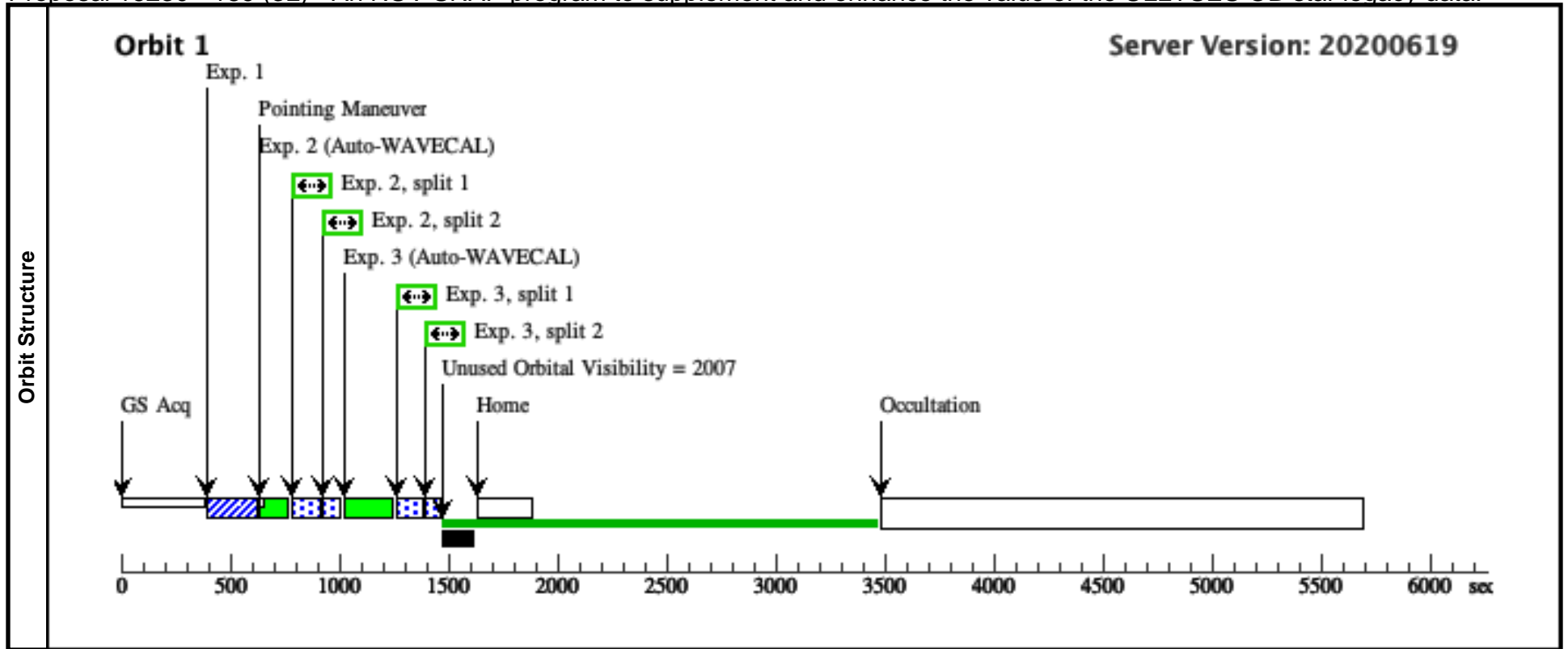
Visit	Proposal 16230, 188 (3K) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(188)	N206-FS-170	RA: 05 31 2.9400 (82.7622500d) Dec: -70 49 56.40 (-70.83233d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=14.39+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 V-IV]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446645)	(188) N206-FS-170	STIS/CCD, ACQ, F28X50LP	MIRROR				2 Secs (2 Secs)	
									[==>]	[1]
	2	(1446014)	(188) N206-FS-170	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			328 Secs (328 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446286)	(188) N206-FS-170	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			368 Secs (368 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 189 (3L) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

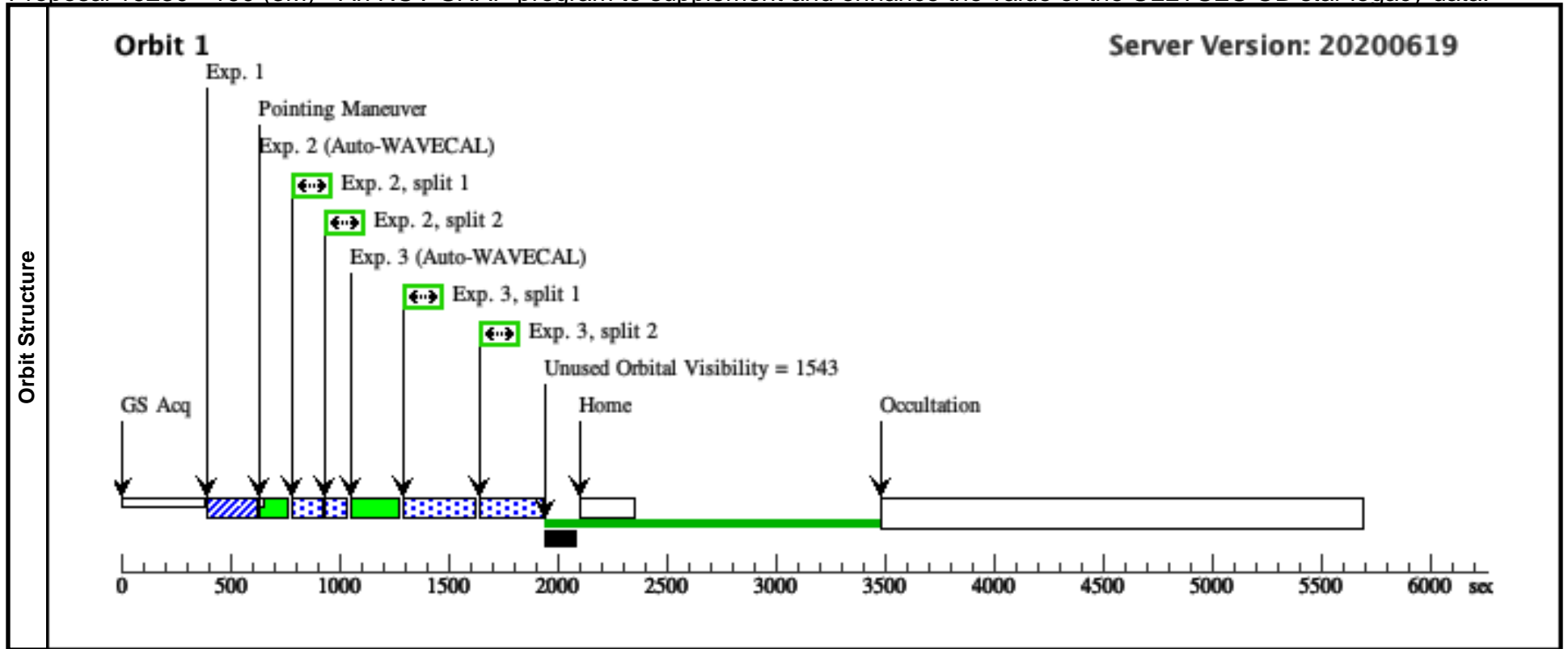
Visit	Proposal 16230, 189 (3L) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(189)	SK-69-52	RA: 04 57 48.9077 (74.4537821d) Dec: -69 52 22.50 (-69.87292d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.50+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(189) SK-69-52	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446018)	(189) SK-69-52	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446290)	(189) SK-69-52	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			71 Secs (71 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 190 (3M) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

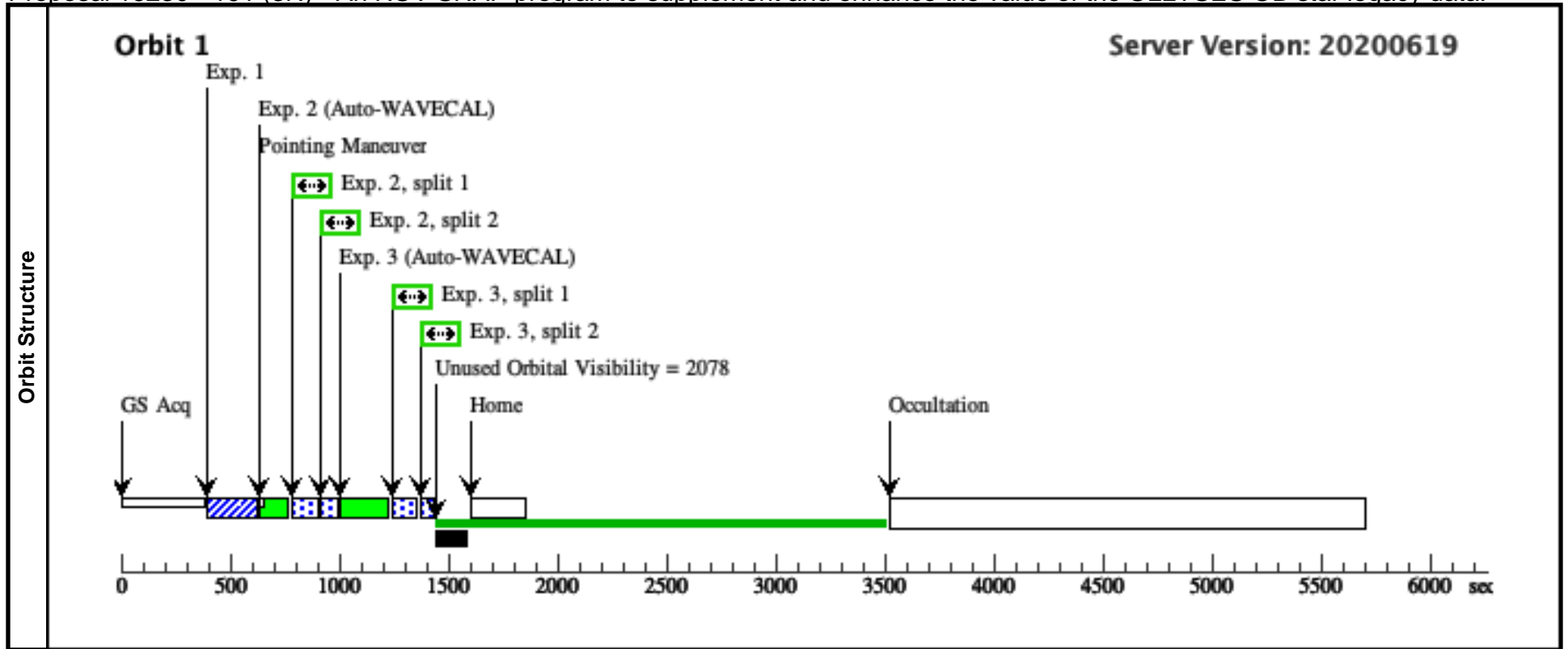
Visit	Proposal 16230, 190 (3M) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(190)	SK-68-26	RA: 05 01 32.2501 (75.3843754d) Dec: -68 10 42.94 (-68.17859d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.44+/-0.02	Reference Frame: ICRS			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B0-B2 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(190) SK-68-26	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446017)	(190) SK-68-26	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			126 Secs (126 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446289)	(190) SK-68-26	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			505 Secs (505 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 191 (3N) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

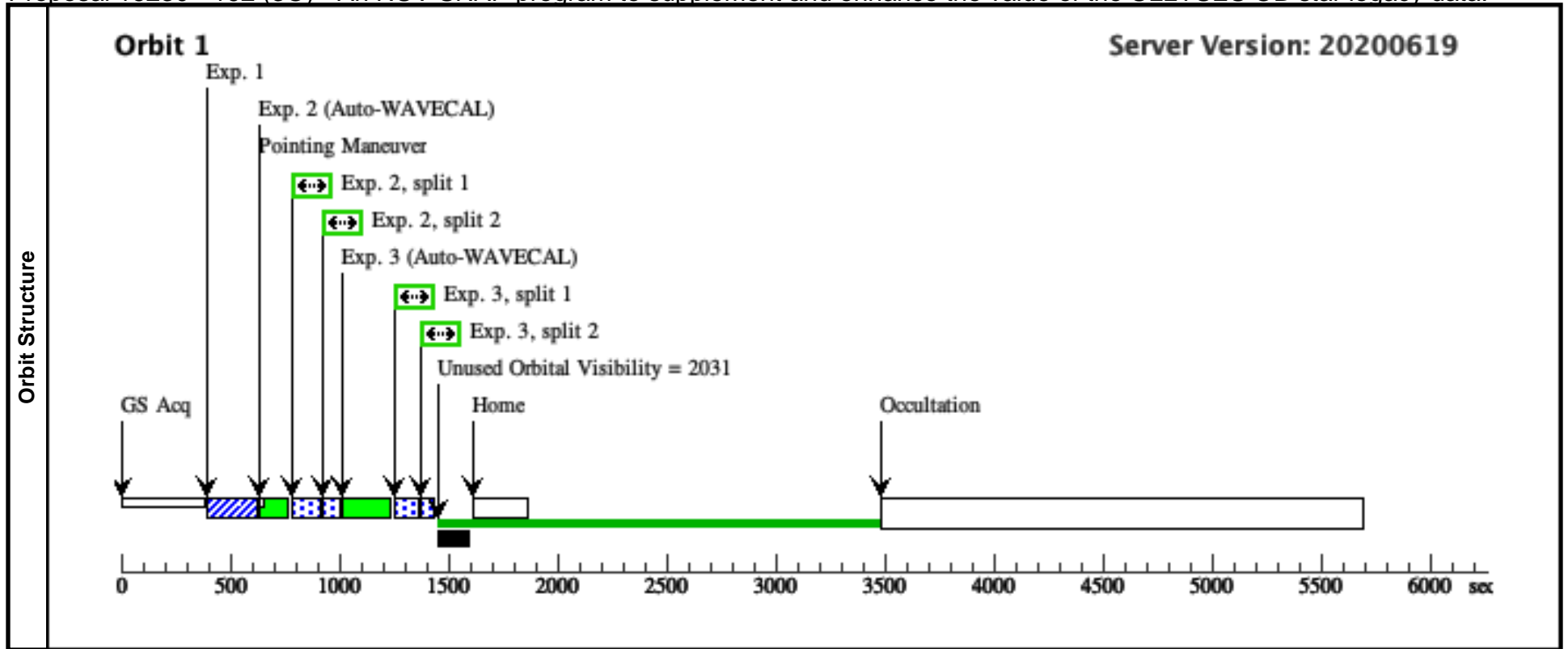
Visit	Proposal 16230, 191 (3N) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(191)	SK-70-50	RA: 05 03 45.8924 (75.9412183d) Dec: -70 11 57.49 (-70.19930d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.20+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(191) SK-70-50	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446020)	(191) SK-70-50	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			82 Secs (82 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
3	(1446292)	(191) SK-70-50	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			53 Secs (53 Secs)		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 192 (3O) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 192 (3O) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(192)	SK-67-78	RA: 05 20 19.0875 (80.0795313d) Dec: -67 18 5.68 (-67.30158d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.26+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(192) SK-67-78	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446020)	(192) SK-67-78	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			87 Secs (87 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446292)	(192) SK-67-78	STIS/CCD, ACCUM, 52X0.5E1	G230LB 2375 A	CR-SPLIT=2			56 Secs (56 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



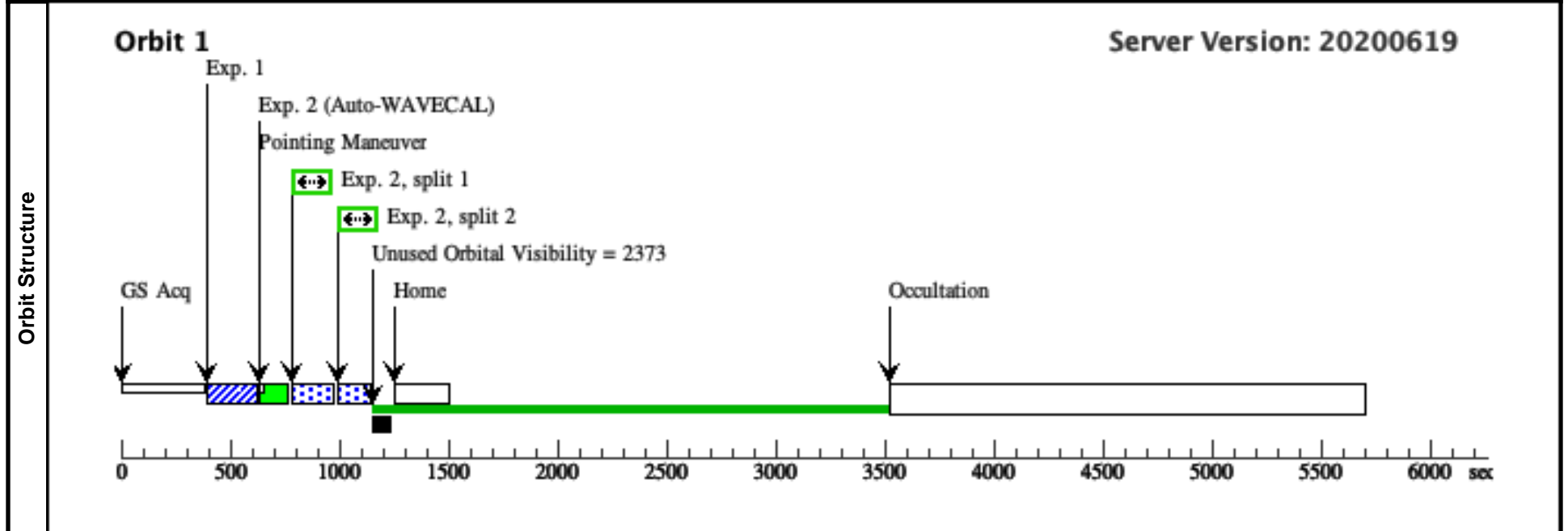
Proposal 16230 - 193 (3P) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 193 (3P)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(193)	SK-70-16	RA: 04 54 57.3673 (73.7390304d) Dec: -70 02 28.16 (-70.04116d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=13.10+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

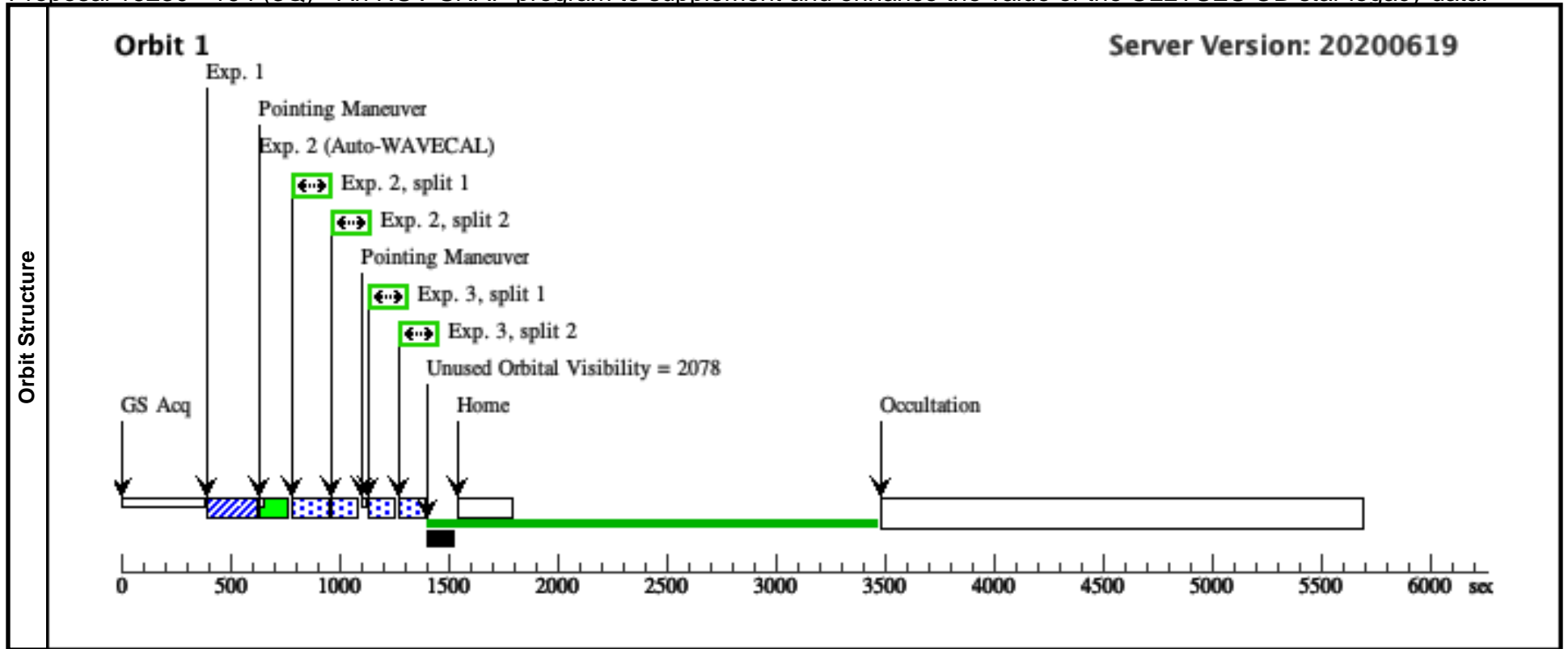
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(193) SK-70-16	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs) [==>]	[1]
	2	(1446020)	(193) SK-70-16	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			222 Secs (222 Secs) [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 16230 - 194 (3Q) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

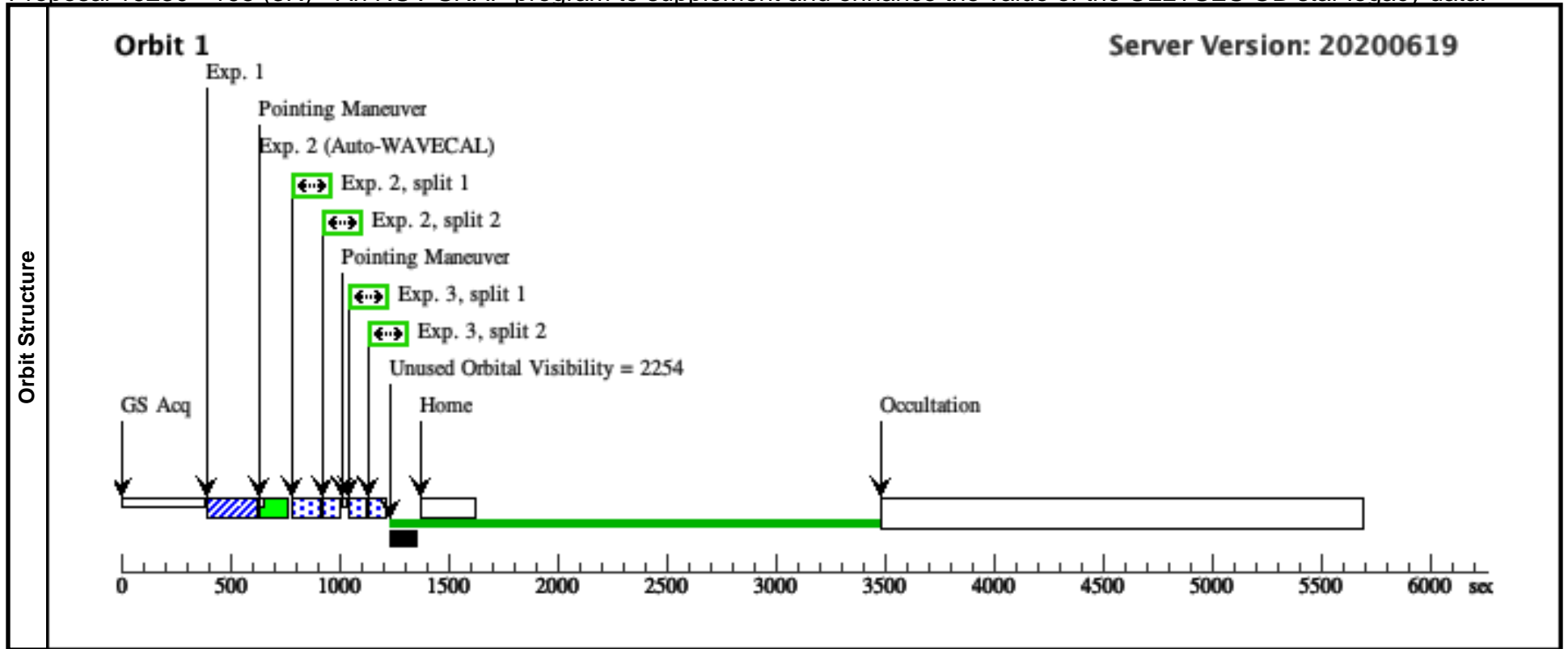
Visit	Proposal 16230, 194 (3Q) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(194)	SK-69-140	RA: 05 27 39.3932 (81.9141383d) Dec: -69 12 41.85 (-69.21163d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.71+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(194) SK-69-140	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(194) SK-69-140	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			174 Secs (174 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446020)	(194) SK-69-140	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			174 Secs (174 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 195 (3R) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

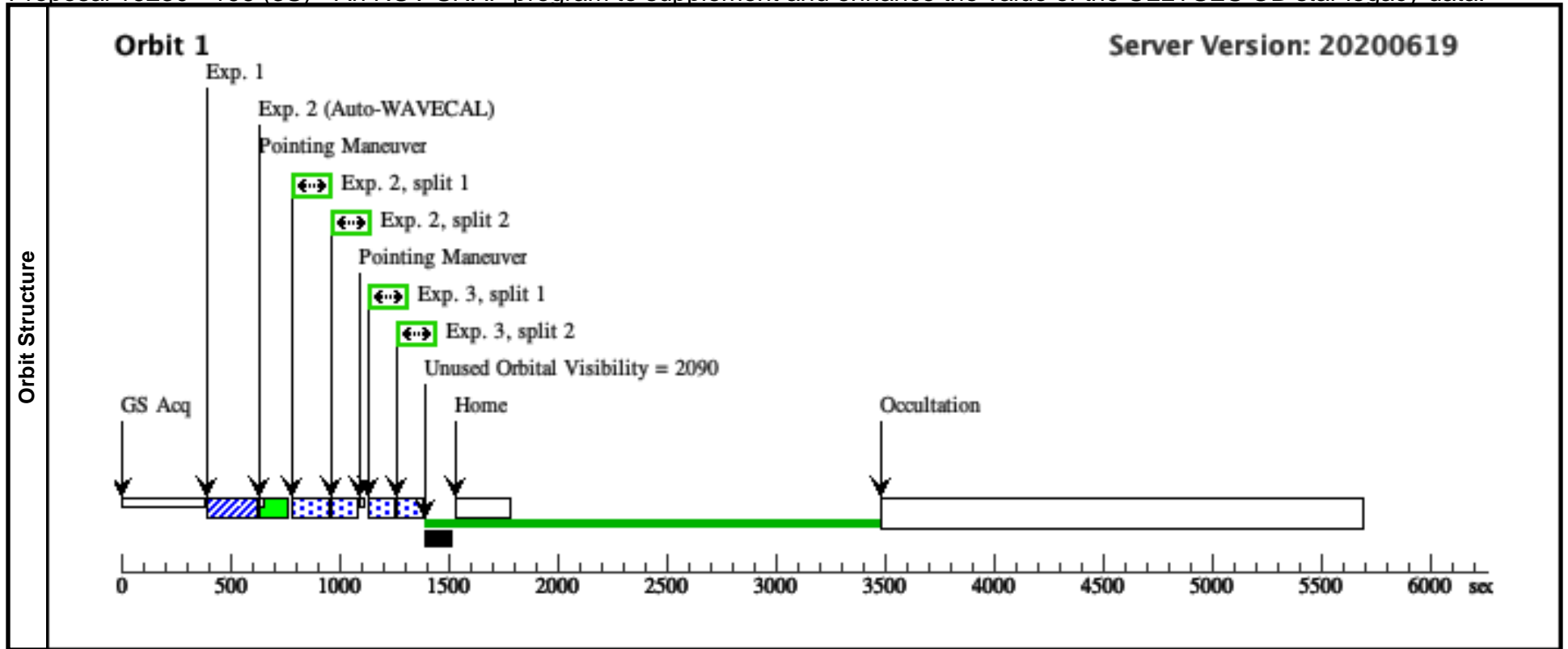
Visit	Proposal 16230, 195 (3R) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(195)	SK-68-8	RA: 04 53 43.2889 (73.4303704d) Dec: -68 42 53.29 (-68.71480d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=10.99+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(195) SK-68-8	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446021)	(195) SK-68-8	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			87 Secs (87 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446021)	(195) SK-68-8	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			87 Secs (87 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 16230 - 196 (3S) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 196 (3S) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(196)	NGC2004-3	RA: 05 30 40.4114 (82.6683808d) Dec: -67 16 8.93 (-67.26915d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=11.94+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(196) NGC2004-3	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446021)	(196) NGC2004-3	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			168 Secs (168 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
	3	(1446021)	(196) NGC2004-3	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			168 Secs (168 Secs)	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



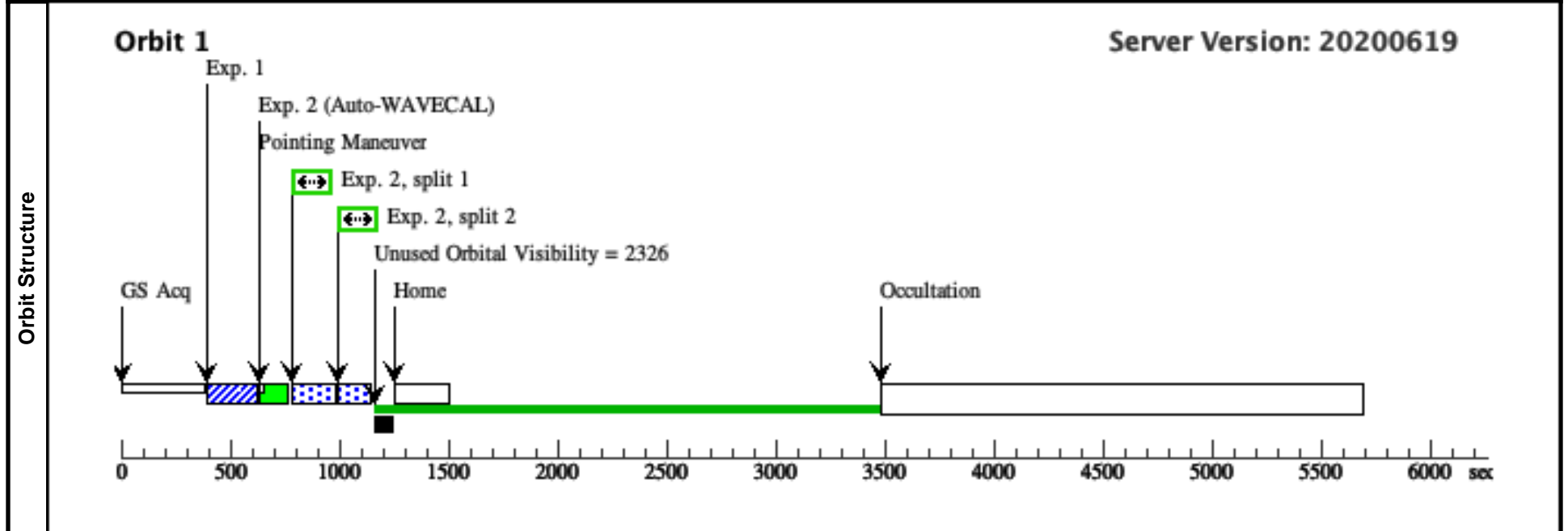
Proposal 16230 - 197 (3T) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 197 (3T)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(197)	SK-67-195	RA: 05 33 51.9305 (83.4663771d) Dec: -67 08 2.06 (-67.13391d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.84+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(197) SK-67-195	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(197) SK-67-195	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			229 Secs (229 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]



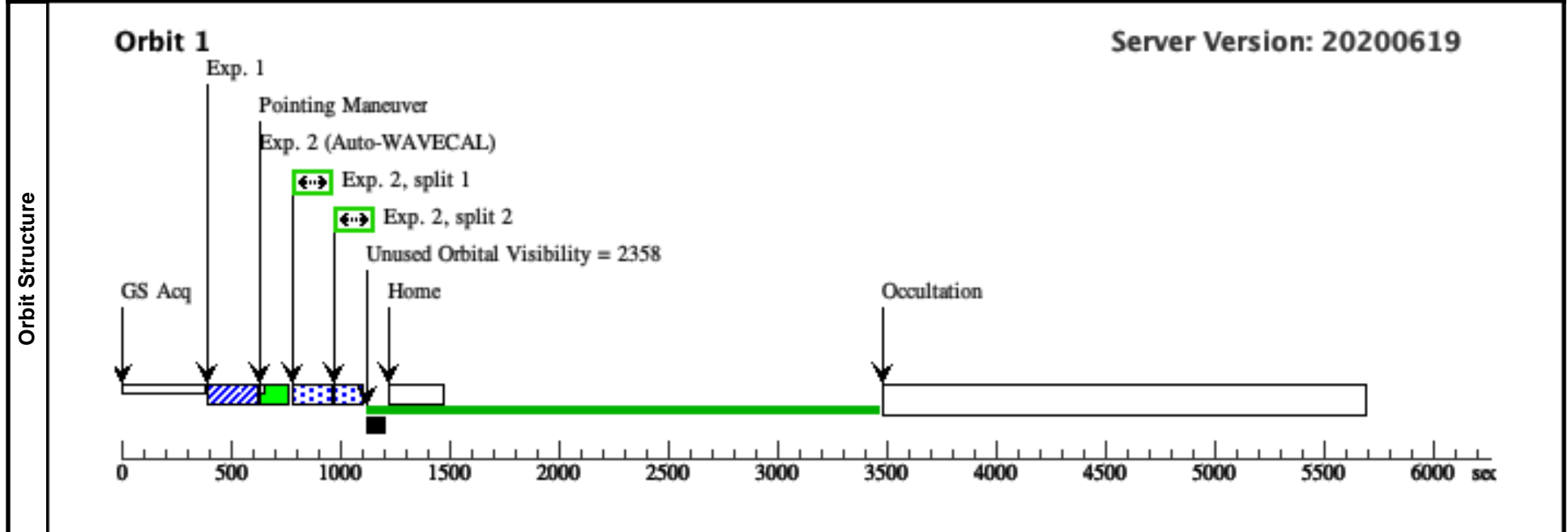
Proposal 16230 - 198 (3U) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 198 (3U)				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: STIS/CCD				
	Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(198)	SK-67-197	RA: 05 33 59.0759 (83.4961496d) Dec: -67 32 15.75 (-67.53771d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=12.34+/-0.02	Reference Frame: ICRS
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i>					
	Category=STAR Description=[B3-B5 III-I]					

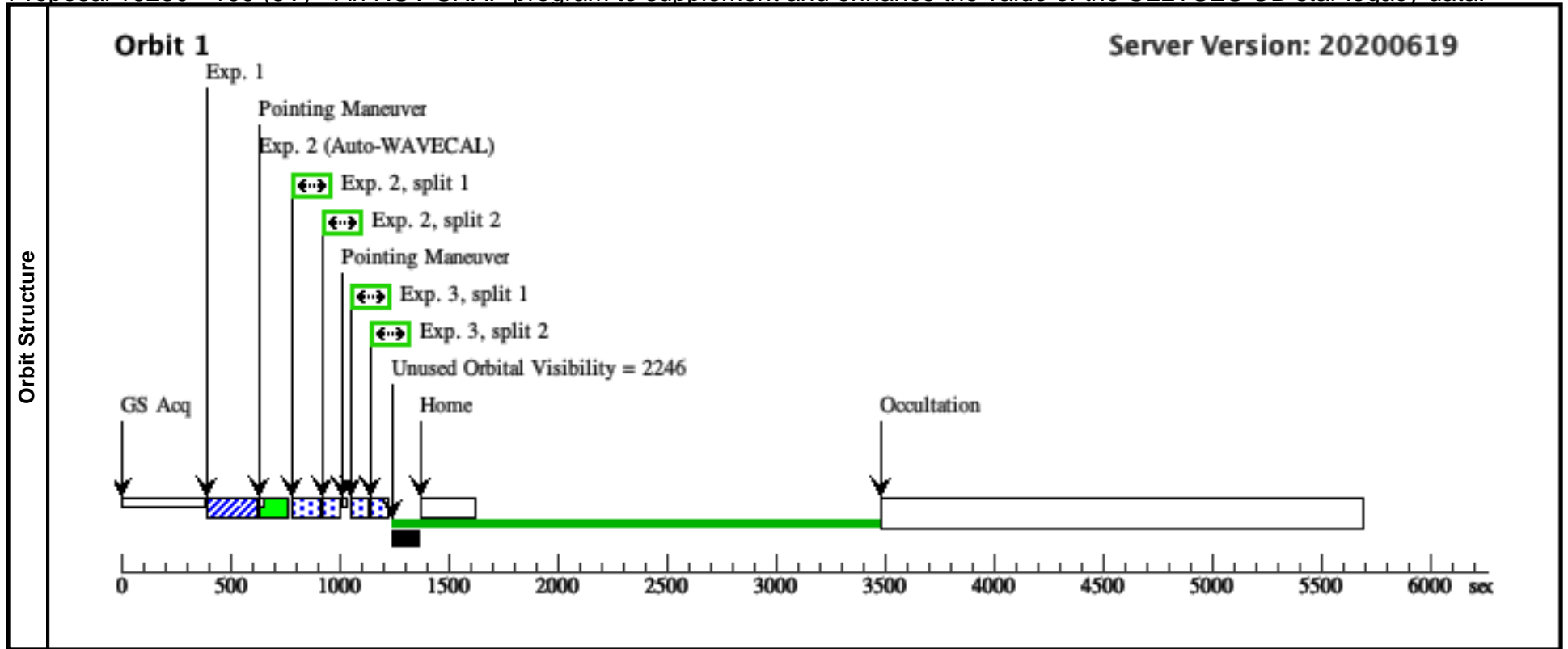
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446646)	(198) SK-67-197	STIS/CCD, ACQ, F28X50LP	MIRROR				1 Secs (1 Secs)	
									[==>]	[1]
	2	(1446020)	(198) SK-67-197	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			198 Secs (198 Secs)	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	[1]



Proposal 16230 - 199 (3V) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 199 (3V) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(199)	SK-66-50	RA: 05 03 8.8207 (75.7867529d) Dec: -66 57 34.85 (-66.95968d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=10.63+/-0.02	Reference Frame: ICRS			
	<i>Comments: This object was generated by the targetselector and retrieved from the SIMBAD database.</i> Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(199) SK-66-50	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446025)	(199) SK-66-50	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446025)	(199) SK-66-50	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			92 Secs (92 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Proposal 16230 - 200 (3W) - An NUV SNAP program to supplement and enhance the value of the ULLYSES OB star legacy data.

Mon Jun 29 14:04:10 GMT 2020

Visit	Proposal 16230, 200 (3W) Diagnostic Status: No Diagnostics Scientific Instruments: STIS/CCD Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
		(200)	SK-67-207	RA: 05 34 55.4684 (83.7311183d) Dec: -67 21 6.90 (-67.35192d) Equinox: J2000	Proper Motion RA: 2.927473784737617E-4 sec of time/yr Proper Motion Dec: -0.001244999930349877 arcsec/yr Epoch of Position: 2015.5	V=10.51+/-0.02	Reference Frame: ICRS			
	Comments: This object was generated by the targetselector and retrieved from the SIMBAD database. Category=STAR Description=[B3-B5 III-I]									
Exposures	#	Label (ETC Run)	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]	Orbit
	1	(1446648)	(200) SK-67-207	STIS/CCD, ACQ, F28X50LP	MIRROR				0.2 Secs (0.2 Secs)	
									[==>]	[1]
	2	(1446025)	(200) SK-67-207	STIS/CCD, ACCUM, 52X0.5E1	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)	
									[==>(Split 1)] [==>(Split 2)]	[1]
3	(1446025)	(200) SK-67-207	STIS/CCD, ACCUM, 52X0.5	G430L 4300 A	CR-SPLIT=2			97 Secs (97 Secs)		
								[==>(Split 1)] [==>(Split 2)]	[1]	

