



15242 - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky identified with Herschel

Cycle: 25, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
01	(1) HATLASJ122158.5+003326	WFC3/IR	1	20-Jul-2017 19:11:09.0	yes
02	(2) HATLASJ141955.5-003449	WFC3/IR	1	20-Jul-2017 19:11:10.0	yes
03	(3) HATLASJ222629.4-321111	WFC3/IR	1	20-Jul-2017 19:11:11.0	yes
04	(4) HATLASJ122407.4-003247	WFC3/IR	1	20-Jul-2017 19:11:12.0	yes
05	(5) HATLASJ122034.3-003805	WFC3/IR	1	20-Jul-2017 19:11:12.0	yes
06	(6) HATLASJ084259.9+024959	WFC3/IR	1	20-Jul-2017 19:11:13.0	yes
07	(7) HATLASJ113833.3+004909	WFC3/IR	1	20-Jul-2017 19:11:13.0	yes
08	(8) HELMSJ231857.2-053035	WFC3/IR	1	20-Jul-2017 19:11:14.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
09	(9) HATLASJ120319.1-011253	WFC3/IR	1	20-Jul-2017 19:11:15.0	yes
10	(10) HATLASJ223942.4-333304	WFC3/IR	1	20-Jul-2017 19:11:16.0	yes
11	(11) HATLASJ121542.7-005220	WFC3/IR	1	20-Jul-2017 19:11:16.0	yes
12	(12) HELMSJ233728.8-045106	WFC3/IR	1	20-Jul-2017 19:11:17.0	yes
13	(13) HELMSJ004747.1+061444	WFC3/IR	1	20-Jul-2017 19:11:17.0	yes
14	(14) HATLASJ120127.6-014043	WFC3/IR	1	20-Jul-2017 19:11:18.0	yes
15	(15) HATLASJ224026.5-315154	WFC3/IR	1	20-Jul-2017 19:11:19.0	yes
16	(16) HATLASJ225324.2-323504	WFC3/IR	1	20-Jul-2017 19:11:19.0	yes
17	(17) HATLASJ225250.7-313657	WFC3/IR	1	20-Jul-2017 19:11:20.0	yes
18	(18) HELMSJ232831.8-004035	WFC3/IR	1	20-Jul-2017 19:11:20.0	yes
19	(19) HELMSJ235601.5-071142	WFC3/IR	1	20-Jul-2017 19:11:21.0	yes
20	(20) HATLASJ144512.1-001510	WFC3/IR	1	20-Jul-2017 19:11:21.0	yes
21	(21) HELMSJ003032.1-021153	WFC3/IR	1	20-Jul-2017 19:11:22.0	yes
22	(22) HATLASJ234418.1-303936	WFC3/IR	1	20-Jul-2017 19:11:23.0	yes
23	(23) HATLASJ232900.6-321744	WFC3/IR	1	20-Jul-2017 19:11:23.0	yes
24	(24) HATLASJ230002.6-315005	WFC3/IR	1	20-Jul-2017 19:11:24.0	yes
25	(25) HELMSJ001027.1-024624	WFC3/IR	1	20-Jul-2017 19:11:24.0	yes
26	(26) HATLASJ230815.5-343801	WFC3/IR	1	20-Jul-2017 19:11:25.0	yes
27	(27) HELMSJ233255.4-031134	WFC3/IR	1	20-Jul-2017 19:11:26.0	yes
28	(28) HATLASJ143607.6-005442	WFC3/IR	1	20-Jul-2017 19:11:26.0	yes
29	(29) HELMSJ232210.3-033559	WFC3/IR	1	20-Jul-2017 19:11:27.0	yes
30	(30) HATLASJ121416.3-013704	WFC3/IR	1	20-Jul-2017 19:11:27.0	yes
31	(31) HELMSJ001325.7+042509	WFC3/IR	1	20-Jul-2017 19:11:28.0	yes
32	(32) HATLASJ120709.2-014702	WFC3/IR	1	20-Jul-2017 19:11:28.0	yes
33	(33) HATLASJ144608.6+021927	WFC3/IR	1	20-Jul-2017 19:11:29.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
34	(34) HERSJ012106.9+003457	WFC3/IR	1	20-Jul-2017 19:11:30.0	yes
35	(35) HELMSJ002719.5+001204	WFC3/IR	1	20-Jul-2017 19:11:30.0	yes
36	(36) HATLASJ120127.8-021648	WFC3/IR	1	20-Jul-2017 19:11:31.0	yes
37	(37) HATLASJ232419.8-323926	WFC3/IR	1	20-Jul-2017 19:11:31.0	yes
38	(38) HATLASJ000455.3-330811	WFC3/IR	1	20-Jul-2017 19:11:32.0	yes
39	(39) HATLASJ121144.8+010638	WFC3/IR	1	20-Jul-2017 19:11:32.0	yes
40	(40) HATLASJ225844.8-295124	WFC3/IR	1	20-Jul-2017 19:11:33.0	yes
41	(41) HELMSJ003814.1-002252	WFC3/IR	1	20-Jul-2017 19:11:34.0	yes
42	(42) HELMSJ004714.2+032454	WFC3/IR	1	20-Jul-2017 19:11:34.0	yes
43	(43) HELMSJ234051.5-041938	WFC3/IR	1	20-Jul-2017 19:11:35.0	yes
44	(44) HATLASJ230546.2-331038	WFC3/IR	1	20-Jul-2017 19:11:35.0	yes
45	(45) HATLASJ121301.5-004922	WFC3/IR	1	20-Jul-2017 19:11:36.0	yes
46	(46) HATLASJ115433.6+005042	WFC3/IR	1	20-Jul-2017 19:11:36.0	yes
47	(47) HERSJ011722.3+005624	WFC3/IR	1	20-Jul-2017 19:11:37.0	yes
48	(48) HERSJ021434.4+005926	WFC3/IR	1	20-Jul-2017 19:11:37.0	yes
49	(49) HATLASJ235121.9-332902	WFC3/IR	1	20-Jul-2017 19:11:38.0	yes
50	(50) HATLASJ233037.2-331217	WFC3/IR	1	20-Jul-2017 19:11:39.0	yes
51	(51) HERSJ012041.6-002705	WFC3/IR	1	20-Jul-2017 19:11:41.0	yes
52	(52) HELMSJ233620.8-060828	WFC3/IR	1	20-Jul-2017 19:11:41.0	yes
53	(53) HATLASJ090453.2+022017	WFC3/IR	1	20-Jul-2017 19:11:42.0	yes
54	(54) HERSJ011640.1-000454	WFC3/IR	1	20-Jul-2017 19:11:42.0	yes
55	(55) HERSJ014057.3-010547	WFC3/IR	1	20-Jul-2017 19:11:43.0	yes
56	(56) HELMSJ234314.0+012152	WFC3/IR	1	20-Jul-2017 19:11:43.0	yes
57	(57) HELMSJ001353.5-060200	WFC3/IR	1	20-Jul-2017 19:11:44.0	yes
58	(58) HELMSJ233721.9-064740	WFC3/IR	1	20-Jul-2017 19:11:44.0	yes

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59	(59) HATLASJ232210.9-333749	WFC3/IR	1	20-Jul-2017 19:11:45.0	yes
60	(60) HELMSJ232500.1-005643	WFC3/IR	1	20-Jul-2017 19:11:46.0	yes
61	(61) HELMSJ001615.7+032435	WFC3/IR	1	20-Jul-2017 19:11:46.0	yes
62	(62) HERSJ010911.7-011733	WFC3/IR	1	20-Jul-2017 19:11:47.0	yes
63	(63) HERSJ012546.3-001143	WFC3/IR	1	20-Jul-2017 19:11:47.0	yes
64	(64) HELMSJ234014.6-070738	WFC3/IR	1	20-Jul-2017 19:11:48.0	yes
65	(65) HATLASJ000330.6-321136	WFC3/IR	1	20-Jul-2017 19:11:48.0	yes
66	(66) HERSJ012620.5+012950	WFC3/IR	1	20-Jul-2017 19:11:49.0	yes
67	(67) HATLASJ223753.8-305828	WFC3/IR	1	20-Jul-2017 19:11:49.0	yes
68	(68) HELMSJ231447.5-045658	WFC3/IR	1	20-Jul-2017 19:11:50.0	yes
69	(69) HELMSJ233420.4-003458	WFC3/IR	1	20-Jul-2017 19:11:50.0	yes
70	(70) HATLASJ225045.5-304719	WFC3/IR	1	20-Jul-2017 19:11:51.0	yes
71	(71) HELMSJ000215.9-012829	WFC3/IR	1	20-Jul-2017 19:11:51.0	yes
72	(72) HELMSJ005159.5+062241	WFC3/IR	1	20-Jul-2017 19:11:52.0	yes
73	(73) HELMSJ005841.2-011149	WFC3/IR	1	20-Jul-2017 19:11:53.0	yes
74	(74) HATLASJ090613.8-010042	WFC3/IR	1	20-Jul-2017 19:11:53.0	yes
75	(75) HATLASJ145337.2+000407	WFC3/IR	1	20-Jul-2017 19:11:54.0	yes
76	(76) HELMSJ004723.6+015751	WFC3/IR	1	20-Jul-2017 19:11:54.0	yes
77	(77) HERSJ021402.6-004612	WFC3/IR	1	20-Jul-2017 19:11:55.0	yes
78	(78) HELMSJ235332.0+031718	WFC3/IR	1	20-Jul-2017 19:11:55.0	yes
79	(79) HATLASJ224805.3-335820	WFC3/IR	1	20-Jul-2017 19:11:56.0	yes
80	(80) HELMSJ001626.0+042613	WFC3/IR	1	20-Jul-2017 19:11:56.0	yes
81	(81) HATLASJ121334.9-020323	WFC3/IR	1	20-Jul-2017 19:11:57.0	yes
82	(82) HATLASJ224759.6-310134	WFC3/IR	1	20-Jul-2017 19:11:57.0	yes
83	(83) HERSJ010301.2-003301	WFC3/IR	1	20-Jul-2017 19:11:58.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
84	(84) HELMSJ233441.0-065220	WFC3/IR	1	20-Jul-2017 19:11:58.0	yes
85	(85) HELMSJ233633.5-032119	WFC3/IR	1	20-Jul-2017 19:11:59.0	yes
86	(86) HELMSJ002208.1+034044	WFC3/IR	1	20-Jul-2017 19:11:59.0	yes
87	(87) HELMSJ003619.8+002420	WFC3/IR	1	20-Jul-2017 19:12:00.0	yes
88	(88) HERSJ020941.2+001558	WFC3/IR	1	20-Jul-2017 19:12:01.0	yes
89	(89) HELMSJ235101.7-024426	WFC3/IR	1	20-Jul-2017 19:12:01.0	yes
90	(90) HATLASJ083859.3+021325	WFC3/IR	1	20-Jul-2017 19:12:02.0	yes
91	(91) HATLASJ120600.7+003459	WFC3/IR	1	20-Jul-2017 19:12:02.0	yes
92	(92) HATLASJ121812.8+011841	WFC3/IR	1	20-Jul-2017 19:12:03.0	yes
93	(93) HATLASJ121348.1+010812	WFC3/IR	1	20-Jul-2017 19:12:03.0	yes
94	(94) HATLASJ122459.1-005647	WFC3/IR	1	20-Jul-2017 19:12:04.0	yes
95	(95) HATLASJ115521.0-021329	WFC3/IR	1	20-Jul-2017 19:12:05.0	yes
96	(96) HATLASJ122117.0-014924	WFC3/IR	1	20-Jul-2017 19:12:05.0	yes
97	(97) HATLASJ121900.8+003326	WFC3/IR	1	20-Jul-2017 19:12:06.0	yes
98	(98) HATLASJ144556.1-004853	WFC3/IR	1	20-Jul-2017 19:12:06.0	yes
99	(99) HATLASJ143352.4+020417	WFC3/IR	1	20-Jul-2017 19:12:07.0	yes
0A	(100) HATLASJ145135.2-011418	WFC3/IR	1	20-Jul-2017 19:12:07.0	yes
0B	(101) HATLASJ142318.3+013913	WFC3/IR	1	20-Jul-2017 19:12:08.0	yes
0C	(102) HATLASJ141810.0-003747	WFC3/IR	1	20-Jul-2017 19:12:09.0	yes
0D	(103) HATLASJ143403.5+000234	WFC3/IR	1	20-Jul-2017 19:12:09.0	yes
0E	(104) HATLASJ144334.3-003034	WFC3/IR	1	20-Jul-2017 19:12:10.0	yes
0F	(105) HATLASJ145040.5+003334	WFC3/IR	1	20-Jul-2017 19:12:10.0	yes
0G	(106) HELMSJ004410.2+011821	WFC3/IR	1	20-Jul-2017 19:12:11.0	yes
0H	(107) HELMSJ232439.5-043936	WFC3/IR	1	20-Jul-2017 19:12:11.0	yes
0I	(108) HELMSJ005258.6+061319	WFC3/IR	1	20-Jul-2017 19:12:12.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
0J	(109) HELMSJ003929.6+002426	WFC3/IR	1	20-Jul-2017 19:12:13.0	yes
0K	(110) HELMSJ233255.7-053426	WFC3/IR	1	20-Jul-2017 19:12:13.0	yes
0L	(111) HELMSJ232558.3-044525	WFC3/IR	1	20-Jul-2017 19:12:14.0	yes
0M	(112) HELMSJ001800.1-060235	WFC3/IR	1	20-Jul-2017 19:12:14.0	yes
0N	(113) HELMSJ004124.0-010307	WFC3/IR	1	20-Jul-2017 19:12:15.0	yes
0O	(114) HELMSJ003758.0-010622	WFC3/IR	1	20-Jul-2017 19:12:16.0	yes
0P	(115) HELMSJ003009.2-020625	WFC3/IR	1	20-Jul-2017 19:12:16.0	yes
0Q	(116) HELMSJ002220.9-015524	WFC3/IR	1	20-Jul-2017 19:12:17.0	yes
0R	(117) HELMSJ000336.9+014013	WFC3/IR	1	20-Jul-2017 19:12:17.0	yes
0S	(118) HELMSJ010801.8+053201	WFC3/IR	1	20-Jul-2017 19:12:18.0	yes
0T	(119) HELMSJ002936.3+020710	WFC3/IR	1	20-Jul-2017 19:12:19.0	yes
0U	(120) HELMSJ001226.9+020810	WFC3/IR	1	20-Jul-2017 19:12:19.0	yes
0V	(121) HELMSJ004622.3+073509	WFC3/IR	1	20-Jul-2017 19:12:20.0	yes
0W	(122) HELMSJ234951.6-030019	WFC3/IR	1	20-Jul-2017 19:12:20.0	yes
0X	(123) HELMSJ232833.6-031416	WFC3/IR	1	20-Jul-2017 19:12:21.0	yes
0Y	(124) HELMSJ232617.5-025319	WFC3/IR	1	20-Jul-2017 19:12:21.0	yes
0Z	(125) HELMSJ233727.1-002343	WFC3/IR	1	20-Jul-2017 19:12:22.0	yes
1A	(126) HELMSJ004532.6-000123	WFC3/IR	1	20-Jul-2017 19:12:23.0	yes
1B	(127) HELMSJ002718.1+023943	WFC3/IR	1	20-Jul-2017 19:12:23.0	yes
1C	(128) HELMSJ003519.7+072806	WFC3/IR	1	20-Jul-2017 19:12:24.0	yes
1D	(129) HERSJ012754.1+004940	WFC3/IR	1	20-Jul-2017 19:12:24.0	yes
1E	(130) HERSJ010133.8+003157	WFC3/IR	1	20-Jul-2017 19:12:25.0	yes
1F	(131) HERSJ010938.9-014830	WFC3/IR	1	20-Jul-2017 19:12:26.0	yes
1G	(132) HERSJ005847.3-010017	WFC3/IR	1	20-Jul-2017 19:12:26.0	yes
1H	(133) HERSJ012521.0+011724	WFC3/IR	1	20-Jul-2017 19:12:27.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1I	(134) HERSJ013212.2+001754	WFC3/IR	1	20-Jul-2017 19:12:27.0	yes
1J	(135) HERSJ020529.1+000501	WFC3/IR	1	20-Jul-2017 19:12:28.0	yes
1K	(136) HERSJ010246.1+010543	WFC3/IR	1	20-Jul-2017 19:12:29.0	yes
1L	(137) HATLASJ012407.4-281434	WFC3/IR	1	20-Jul-2017 19:12:29.0	yes
1M	(138) HATLASJ013840.5-281855	WFC3/IR	1	20-Jul-2017 19:12:30.0	yes
1N	(139) HATLASJ232531.3-302235	WFC3/IR	1	20-Jul-2017 19:12:30.0	yes
1O	(140) HATLASJ010250.8-311723	WFC3/IR	1	20-Jul-2017 19:12:31.0	yes
1P	(141) HATLASJ000912.7-300807	WFC3/IR	1	20-Jul-2017 19:12:31.0	yes
1Q	(142) HATLASJ234357.7-351723	WFC3/IR	1	20-Jul-2017 19:12:32.0	yes
1R	(143) HATLASJ002624.8-341737	WFC3/IR	1	20-Jul-2017 19:12:33.0	yes
1S	(144) HATLASJ012046.4-282403	WFC3/IR	1	20-Jul-2017 19:12:33.0	yes
1T	(145) HATLASJ235827.6-323244	WFC3/IR	1	20-Jul-2017 19:12:34.0	yes
1U	(146) HATLASJ232623.0-342642	WFC3/IR	1	20-Jul-2017 19:12:34.0	yes
1V	(147) HATLASJ013239.9-330906	WFC3/IR	1	20-Jul-2017 19:12:35.0	yes
1W	(148) HATLASJ000007.4-334059	WFC3/IR	1	20-Jul-2017 19:12:36.0	yes
1X	(149) HATLASJ005132.8-301848	WFC3/IR	1	20-Jul-2017 19:12:36.0	yes
1Y	(150) HATLASJ000722.1-352014	WFC3/IR	1	20-Jul-2017 19:12:37.0	yes
1Z	(151) HATLASJ013951.9-321446	WFC3/IR	1	20-Jul-2017 19:12:37.0	yes
2A	(152) HATLASJ003207.7-303724	WFC3/IR	1	20-Jul-2017 19:12:38.0	yes
2B	(153) HATLASJ004853.2-303109	WFC3/IR	1	20-Jul-2017 19:12:39.0	yes
2C	(154) HATLASJ005132.0-302011	WFC3/IR	1	20-Jul-2017 19:12:39.0	yes
2D	(155) HATLASJ224207.2-324159	WFC3/IR	1	20-Jul-2017 19:12:40.0	yes
2E	(156) HATLASJ013004.1-305513	WFC3/IR	1	20-Jul-2017 19:12:40.0	yes
2F	(157) HATLASJ012415.9-310500	WFC3/IR	1	20-Jul-2017 19:12:42.0	yes
2G	(158) HATLASJ235623.0-354118	WFC3/IR	1	20-Jul-2017 19:12:42.0	yes

Proposal 15242 (STScI Edit Number: 0, Created: Thursday, July 20, 2017 6:13:09 PM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
2H	(159) HATLASJ000124.9-354212	WFC3/IR	1	20-Jul-2017 19:12:43.0	yes
2I	(160) HATLASJ004736.0-272950	WFC3/IR	1	20-Jul-2017 19:12:44.0	yes
2J	(161) HATLASJ005724.2-273122	WFC3/IR	1	20-Jul-2017 19:12:44.0	yes
2K	(162) HATLASJ011424.0-333613	WFC3/IR	1	20-Jul-2017 19:12:45.0	yes
2L	(163) HATLASJ012853.0-332719	WFC3/IR	1	20-Jul-2017 19:12:46.0	yes
2M	(164) HATLASJ011823.7-274403	WFC3/IR	1	20-Jul-2017 19:12:46.0	yes
2N	(165) HATLASJ005629.6-311206	WFC3/IR	1	20-Jul-2017 19:12:47.0	yes
2O	(166) HATLASJ002054.5-312752	WFC3/IR	1	20-Jul-2017 19:12:47.0	yes
2P	(167) HATLASJ224400.8-340030	WFC3/IR	1	20-Jul-2017 19:12:48.0	yes
2Q	(168) HATLASJ235324.6-331110	WFC3/IR	1	20-Jul-2017 19:12:49.0	yes
2R	(169) HATLASJ002533.5-333825	WFC3/IR	1	20-Jul-2017 19:12:49.0	yes
2S	(170) HATLASJ005659.3-295038	WFC3/IR	1	20-Jul-2017 19:12:50.0	yes
2T	(171) HATLASJ234750.5-352931	WFC3/IR	1	20-Jul-2017 19:12:50.0	yes
2U	(172) HATLASJ000950.5-353828	WFC3/IR	1	20-Jul-2017 19:12:51.0	yes
2V	(173) HATLASJ224027.7-343134	WFC3/IR	1	20-Jul-2017 19:12:51.0	yes
2W	(174) HATLASJ001030.1-330621	WFC3/IR	1	20-Jul-2017 19:12:52.0	yes
2X	(175) HATLASJ011246.4-330610	WFC3/IR	1	20-Jul-2017 19:12:53.0	yes
2Y	(176) HATLASJ233024.1-325031	WFC3/IR	1	20-Jul-2017 19:12:53.0	yes
2Z	(177) HATLASJ001838.7-354132	WFC3/IR	1	20-Jul-2017 19:12:54.0	yes
3A	(178) HATLASJ001802.1-313504	WFC3/IR	1	20-Jul-2017 19:12:54.0	yes
3B	(179) HATLASJ014520.0-313834	WFC3/IR	1	20-Jul-2017 19:12:55.0	yes
3C	(180) HATLASJ012209.4-273824	WFC3/IR	1	20-Jul-2017 19:12:56.0	yes
3D	(181) HATLASJ000806.8-351204	WFC3/IR	1	20-Jul-2017 19:12:56.0	yes
3E	(182) HATLASJ232200.0-355622	WFC3/IR	1	20-Jul-2017 19:12:57.0	yes
3F	(183) HATLASJ012222.3-274456	WFC3/IR	1	20-Jul-2017 19:12:57.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
3G	(184) HATLASJ003717.0-323306	WFC3/IR	1	20-Jul-2017 19:12:58.0	yes
3H	(185) HATLASJ225339.1-325549	WFC3/IR	1	20-Jul-2017 19:12:59.0	yes
3I	(186) HATLASJ231205.1-295026	WFC3/IR	1	20-Jul-2017 19:12:59.0	yes
3J	(187) HATLASJ225611.6-325652	WFC3/IR	1	20-Jul-2017 19:13:00.0	yes
3K	(188) HATLASJ011730.3-320719	WFC3/IR	1	20-Jul-2017 19:13:00.0	yes
3L	(189) HATLASJ012335.1-314618	WFC3/IR	1	20-Jul-2017 19:13:01.0	yes
3M	(190) HATLASJ012530.5-302509	WFC3/IR	1	20-Jul-2017 19:13:02.0	yes
3N	(191) HATLASJ002144.8-295217	WFC3/IR	1	20-Jul-2017 19:13:02.0	yes
3O	(192) HATLASJ011014.5-314813	WFC3/IR	1	20-Jul-2017 19:13:03.0	yes
3P	(193) HATLASJ000745.8-342014	WFC3/IR	1	20-Jul-2017 19:13:03.0	yes
3Q	(194) HATLASJ222503.7-304847	WFC3/IR	1	20-Jul-2017 19:13:04.0	yes
3R	(195) HATLASJ003728.7-284124	WFC3/IR	1	20-Jul-2017 19:13:05.0	yes
3S	(196) HATLASJ011850.0-283642	WFC3/IR	1	20-Jul-2017 19:13:05.0	yes
3T	(197) HATLASJ005849.9-290122	WFC3/IR	1	20-Jul-2017 19:13:06.0	yes
3U	(198) HATLASJ230538.5-312204	WFC3/IR	1	20-Jul-2017 19:13:06.0	yes
3V	(199) HATLASJ234955.7-330833	WFC3/IR	1	20-Jul-2017 19:13:07.0	yes
3W	(200) HATLASJ013216.9-320952	WFC3/IR	1	20-Jul-2017 19:13:08.0	yes

200 Total Orbits Used

ABSTRACT

We propose WFC3/IR F110W Snapshot observations of 200 gravitational lensing systems selected using Herschel submm data taken in all the major Herschel extragalactic surveys (over ~850 square degrees). This proposal aims to build upon the successful results of our cycle-19 snapshot (ID:12488) to complete the study of the brightest lensed galaxies ever discovered by Herschel in the Equatorial and Southern Sky. Our successful submm-based selection method identifies lensing events at much higher redshift than any other optical-based selection and is independent of the nature of the magnifier. With these data we will (1) characterize the morphology of the lenses and thus statistically determine what populations are responsible for the gravitational optical depth of the Universe, (2) make accurate fits to the lens light profiles disentangling the foreground lenses

from the background sources (3) constrain (and in some cases directly detect) the rest-frame optical emission from the background sources providing estimates of the background source extinction, (4) identify the most extreme star-forming galaxies and rare lensing configurations in the Universe providing the best candidates for future ALMA follow-up, (5) measure the evolution of both the lens mass-density profile, constraining their assembly history, and the lens IMF. This HST program is well-timed with our on-going large spectroscopic program with SALT (3-year program, started in late 2015). This synergy guarantees the timely spectroscopic characterization of our targets securing a long-lasting legacy for this program.

OBSERVING DESCRIPTION

Our sample comprises 200 targets, selected from the widest area extragalactic Herschel surveys (H-ATLAS, HeLMS and HeRS). These targets are gravitational lens candidates with flux density above 80 mJy at 500 micron, selected according to the method presented in Negrello et al. (2010) and used in Nayyeri et al. 2016 and Bakx et al. (2017, submitted). The sample is divided as follows:

- 29+94 targets are from H-ATLAS in the GAMA and SGP fields respectively. These are distributed over $>200 \text{ deg}^2$ divided into 4 fields (i.e. 3 equatorial fields centered at RA 9h, 12h and 14.5h and a southern field centered at RA 23h and DEC -32deg)
- 77 targets are from HeLMS and HeRS, distributed over $>300 \text{ deg}^2$ centered on the SDSS Stripe 82 region.

The optical/near-IR emission in our targets is dominated by the galaxy that acts as a lens, typically a massive elliptical, although in some cases the lensing event can be associated to a group/cluster of galaxies. As stated in the phase-I version of this proposal, the primary goal of these snapshot observations is that of characterizing the morphology of the lensing systems and eventually to detect the background lensed galaxy after subtraction of the lens. Given that the flux density of elliptical galaxies increases with wavelength from the optical to the near-IR part of the spectrum, we have chosen to perform the snapshot observations with the WFC3/IR, using the broad F110W filter. We are aware that the F110W is sensitive to a variable background caused by He 10830 airglow emission, and we have taken this into account when we prepared the ETC simulations mentioned below. Despite this known problem we believe that by using the F110W we still have the best balance in term of S/N and exposure time with respect to narrower filters such as the F125W, which would not be affected by the issue. This is based on our ETC simulations and on our results obtained in previous cycles using the F110W (cycle-18 : PID: 12194, PI: Negrello ; cycle-19: PID: 12488, PI: Negrello).

In cycle-18 we had data taken with WFC3/F110W and WFC3/F160W for the 5 lensing systems presented in Negrello et al. (2010) (PID: 12194, PI: Negrello) while in cycle-19 we had data taken with WFC3/F110W for 149 lens candidates. The strategy we applied in cycle-19 was based on the

successful results obtained in cycle-18, hereafter summarized. In this cycle-25 we decide to apply the same strategy.

Here the summary of the results obtained in cycle-18 as examples:

Two of the targets observed in cycle-18 (ID81 and ID130, hereafter) have an SDSS r-band magnitude $r < 19.5$ while the other three targets (ID9, ID11 and ID17) have $21.5 < r < 22.4$. Based on these magnitudes (and on extrapolation of the optical fluxes to near-IR wavelengths) we decided to observe ID81 and ID130 for ~ 12 minutes on-source at 1.1 micron (using a WFC3-IR-DITHER-BOX-MIN pattern to sample the PSF) and ID9, ID11 and ID17 for ~ 23 minutes on-source at 1.1 micron (using again a WFC3-IR-DITHER-BOX-MIN pattern). This strategy has allowed us to reach the following results:

- the five targets are detected at 1.1 micron with signal-to-noise ratio $\text{SNR} \sim 200\text{-}800$, and their measured fluxes at 1.1 micron are in the range 10 to 250 μJy ;
- in ID9 and ID11 the background galaxy is lensed into an Einstein ring clearly visible even without the subtraction of the lens. Once the foreground galaxy is subtracted, the Einstein ring is detected at $\text{SNR} > \sim 100$;
- the lensed galaxy is also detected in ID17, ID81 and ID130 after the subtraction of the lens. The achieved SNR in this case is $\sim 50\text{-}100$.

As in cycle-19 (PID: 12488, PI: Negrello) with the present proposal we aim for observations that are relatively short in order to maximize the chance that our targets are observed, while still achieving a robust detection of the lensing galaxy that is needed to accurately fit its light profile (i.e. $\text{SNR} > \sim 100$). By rescaling the signal-to-noise ratio with the square root of the exposure time we find that using a WFC3-IR-DITHER-BOX-MIN dither pattern with 60 second per exposure (for a total of 4 minutes on-source) we can still achieve a $\text{SNR} \sim 100\text{-}500$ for the lens in systems like those discussed above (i.e. with $r < \sim 22.4$), and a corresponding $\text{SNR} \sim 40\text{-}150$ for the background source. These values will still allow us to fully characterize the morphology of the lensing galaxy and also to accurately measure the photometry of the background source in cases like ID9 and ID11.

52 of our targets have either a reliable optical association in SDSS with $r < 22.4$ provided by the method described in Valiante et al. 2016 and Bourne et al. 2016 (in GAMA) or a KIDS/SDSS optical association (within 3 arcsec to the SPIRE target in SGP/HeLMS/HeRS, see below for more details). We propose to observe these targets using a WFC3-IR-DITHER-BOX-MIN pattern with individual exposures of ~ 63 seconds (by setting $\text{NSAMP}=7$ and $\text{SAMP-SEQ}=\text{SPARS10}$, full frame), for a total of ~ 252 seconds or ~ 4.2 minutes, (exposure ID: WFC3IR.im.1012202) on-source. Once guide-star acquisition, overheads and pointing maneuvers are taken into account, the total requested time per source, as given by the orbit planner, is ~ 813 seconds or ~ 13.5 minutes. This should provide us a $S/N > 100$ even in the condition of high background (exposure ID: WFC3IR.im.1012204).

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The remaining targets fall below the $r=22.4$ limit. Using the exposure time calculator we find that an elliptical galaxy with $r=23.5$ at a representative redshift of $z=0.5$ can be detected at $S/N=100$ (assuming 4 frames and a circular extraction region of 1 arcsec in radius) in about ~ 422 seconds on-source, or ~ 1.8 minutes per frame (exposure ID: WFC3IR.im.1012197). The exposure time increases to ~ 3.3 minutes per frame if the source has $r=24.0$ (exposure ID: WFC3IR.im.1012192). Therefore, we propose to observe these fainter targets using a WFC3-IR-DITHER-BOX-MIN pattern with 4 individual frames of ~ 3 minutes each (by setting NSAMP=8 and SAMP-SEQ=SPARS25, full frame), for a total of 711.744 seconds or ~ 12 minutes on-source. Once guide-star acquisition, overheads and pointing maneuvers are taken into account, the total requested time per source, as given by the orbit planner, is 1,273 seconds or ~ 21 minutes. All our estimates are done taking into account an "average" He background.

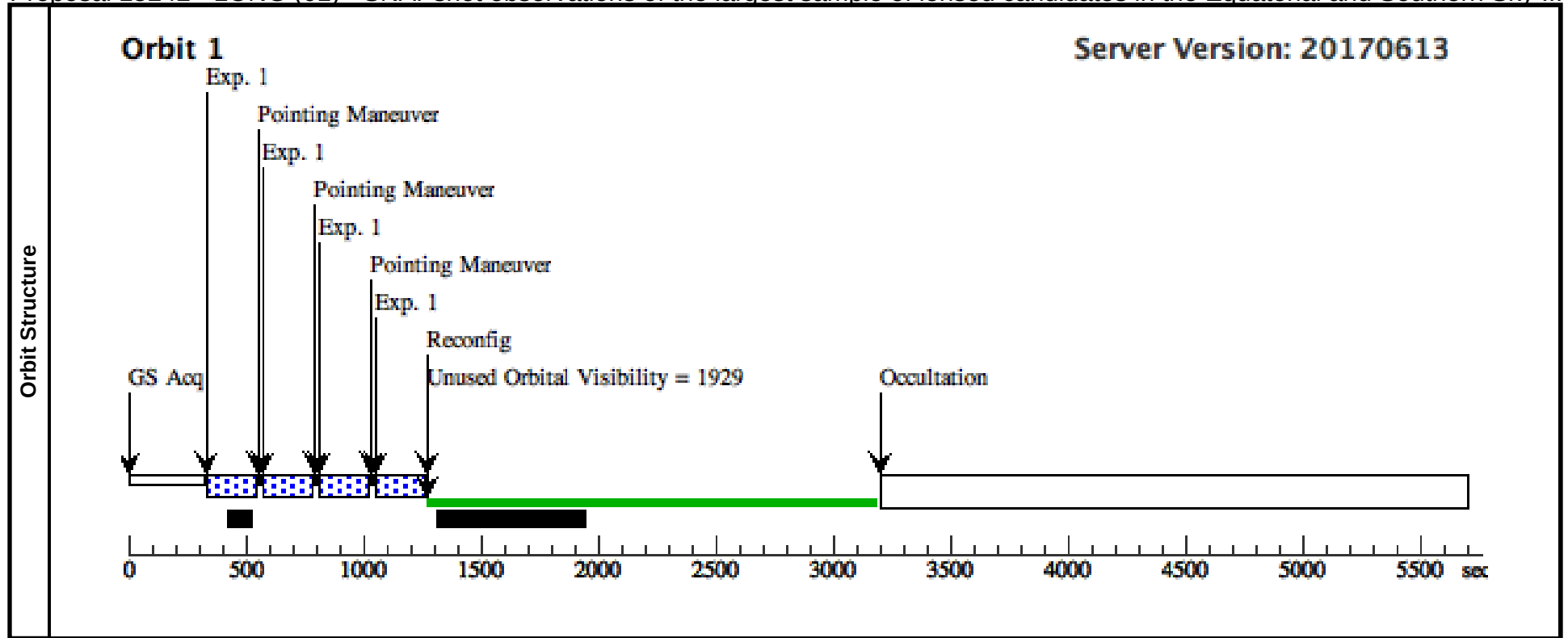
For all the targets we provide the following "other-fluxes" quantities:

- b) r-magnitude [AB]: this quantity is the magnitude of the SDSS optical source reliably associated to the SPIRE target as described in Bourne et al. 2016 and listed in the H-ATLAS GAMA DR1 catalogue described in Valiante et al. 2016; when this is not available (in SGP and HeLMS/HeRS) we use the SDSS r-magnitude associated (within 1.5 arcsec) to the most probable (within 3 arcsec) NIR counterpart (from VIKING in GAMA and SGP; from VHS/UKIDSS/2MASS in HeLMS/HeRS) associated to the SPIRE target. When no reliable NIR counterpart is found and the deeper KIDS survey is available in the field (GAMA - partially covered and SGP) we provide the KIDS r magnitude of the closest KIDS counterpart within 3 arcsec from the SPIRE target. In HeLMS/HeRS where we do not have any KIDS data available, we do the latter association using the SDSS DR12 catalogue by Alam et al. 2015.
- b) ZYJHKs-magnitude [AB]: these quantities are the magnitudes of the VIKING NIR reliably associated to the SPIRE target as described in Bourne et al. 2016 and listed in the H-ATLAS GAMA DR1 catalogue described in Valiante et al. 2016; when these are not available (in SGP and HeLMS/HeRS) we use the NIR zyJHKs magnitudes of the most probable (within 3 arcsec) NIR counterpart (from VIKING in GAMA and SGP; from VHS/UKIDSS/2MASS in HeLMS/HeRS) associated to the SPIRE target.
- c) W1-magnitude [AB]: this quantity is the W1 profile-fitting magnitude of the ALLWISE source counterpart identified within 3 arcsec from the SPIRE target.

In case we do not have any of the detections described above, we use the official upper limits of each of these surveys. Since the coverage of these surveys is not uniform/complete over the sky areas where our targets are selected, the upper limit in the same band between different sources might be different according to the different survey (with different depths) available in the area.

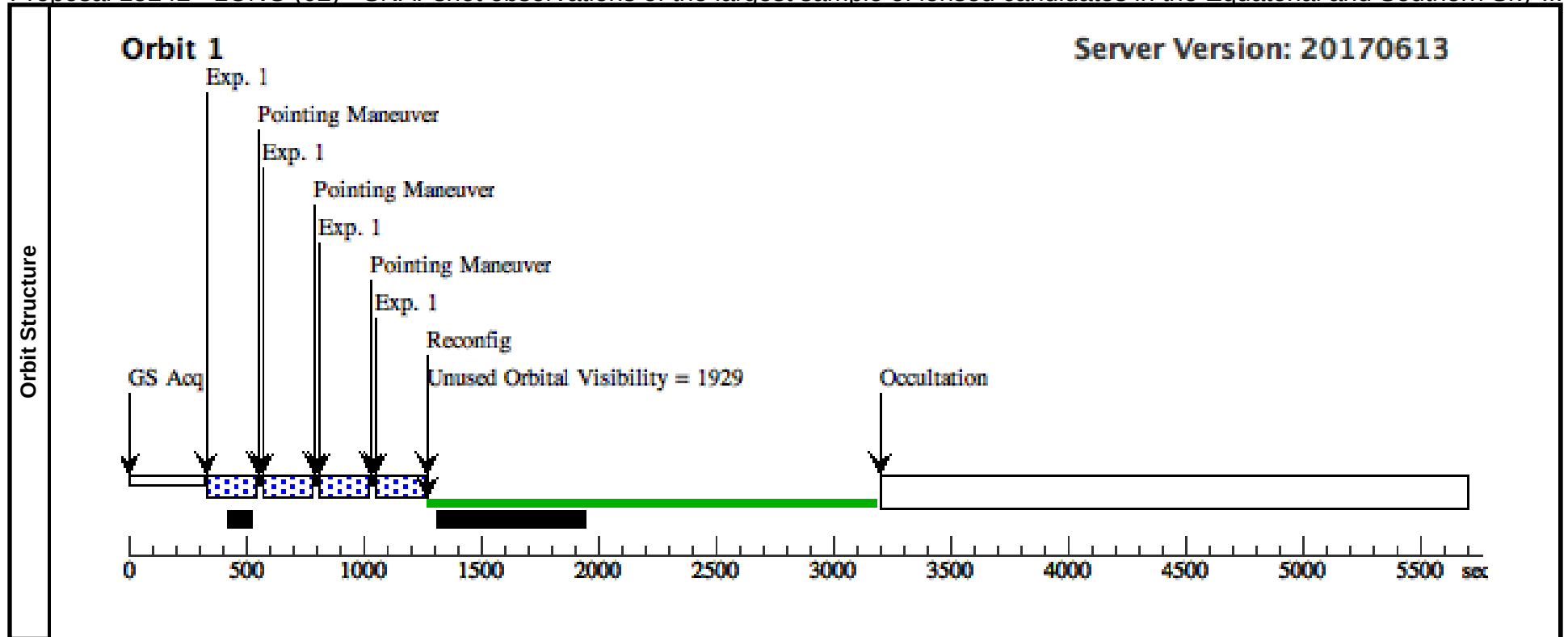
Proposal 15242 - LONG (01) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (01)										Thu Jul 20 23:13:09 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	HATLASJ122158.5+003326	RA: 12 21 58.5583 (185.4939929d) Dec: +00 33 26.15 (.55726d) Equinox: J2000				V=(?) m(r)=25.23, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=19.30		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(1) HATLASJ122158.5+003326	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (01) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



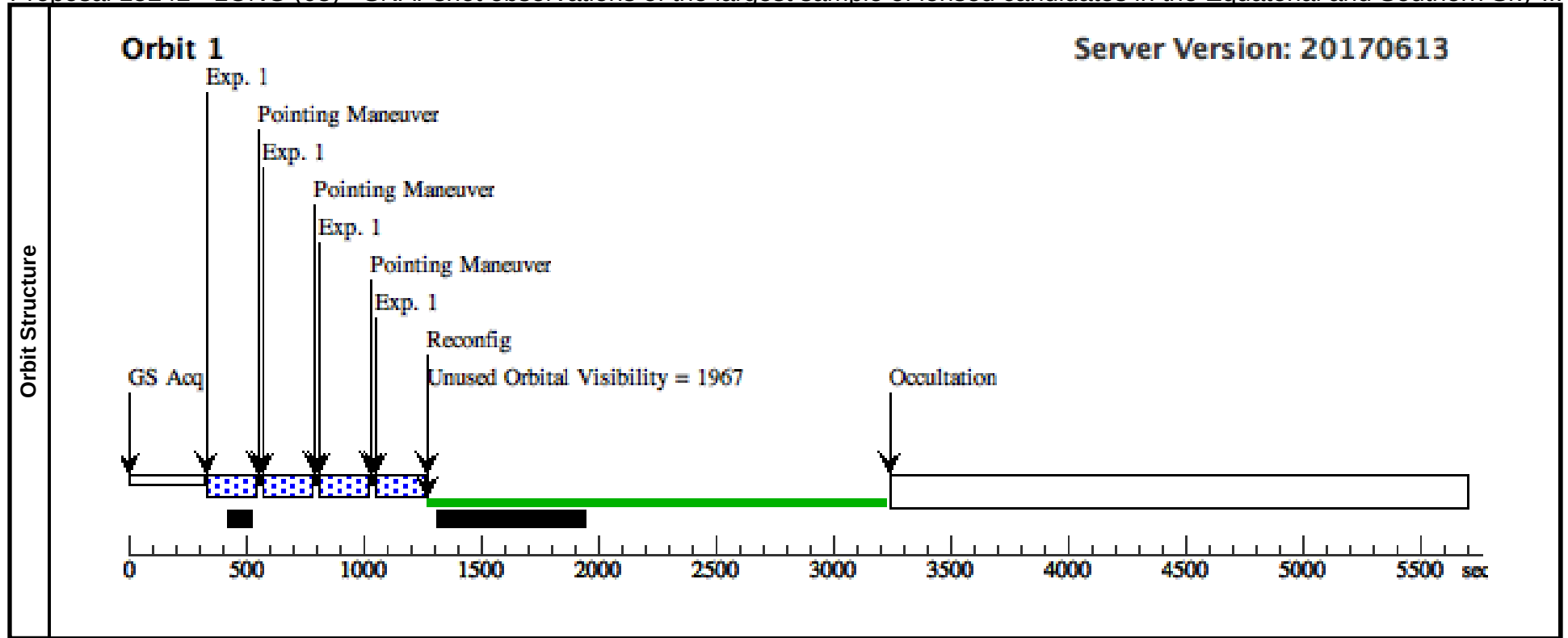
Proposal 15242 - LONG (02) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (02)										Thu Jul 20 23:13:09 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(2)	HATLASJ141955.5-003449	RA: 14 19 55.5634 (214.9815142d) Dec: -00 34 49.04 (-.58029d) Equinox: J2000				V=(?) m(r)=25.10, m(z)=22.37, m(y)=22.11, m(j)=21.08, m(h)=22.11, m(k)=19.86, m(w1)=18.51			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(2) HATLASJ141955.5-003449	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (02) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



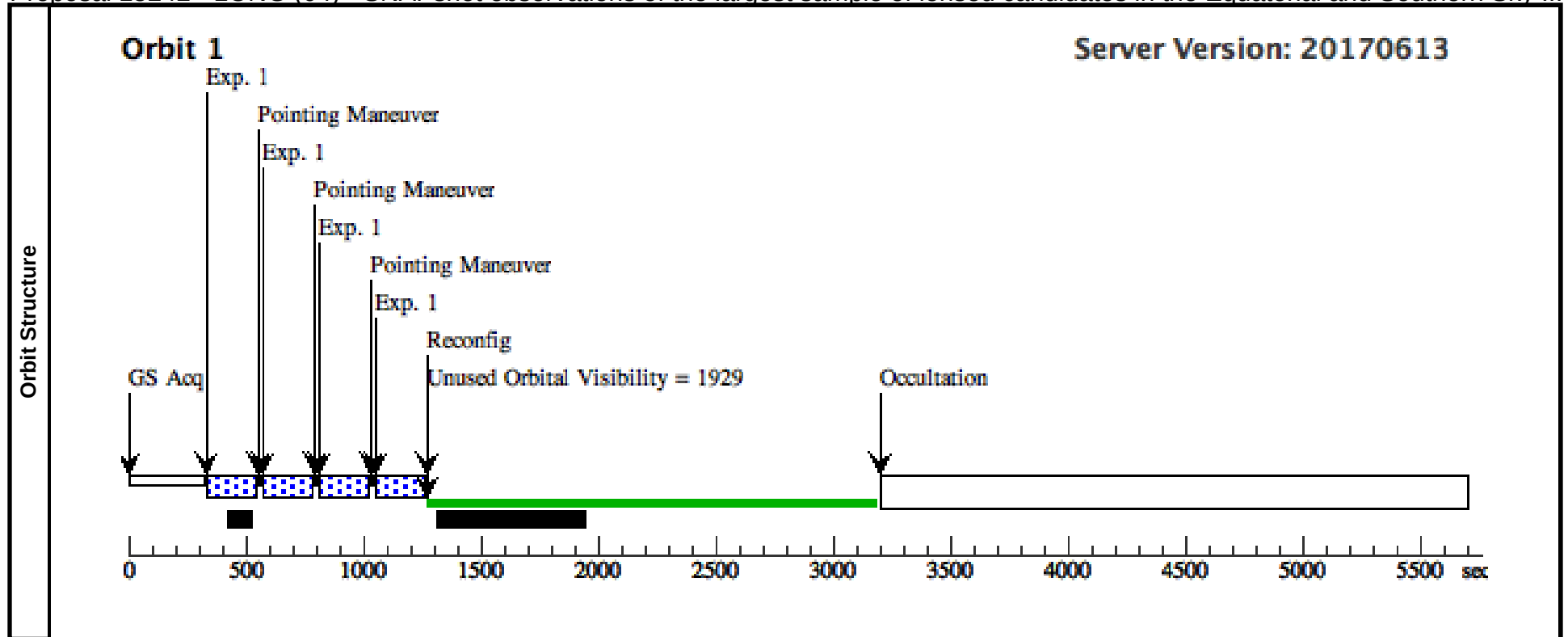
Proposal 15242 - LONG (03) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (03)										Thu Jul 20 23:13:09 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)			
Purpose=DITHER		Pattern Orientation=18.528											
Number Of Points=4		Angle Between Sides=74.653											
Point Spacing=0.572		Center Pattern=false											
Line Spacing=0.365													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(3)	HATLASJ222629.4-321111	RA: 22 26 29.4144 (336.6225600d)				V=(?)		Reference Frame: Other				
	Alt Name1: HERBS144		Dec: -32 11 11.60 (-32.18656d)				m(r)=25.02,						
			Equinox: J2000				m(z)=-22.6,						
											m(y)=-21.9,		
											m(j)=-20.8,		
											m(h)=-21.9,		
											m(k)=-21.2,		
											m(w1)=-19.8		
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(3) HATLASJ222629.4-321111	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (03) (1)	177.935896 Secs (711.744 Secs)		[1]		
									[==>(Pattern 1)]				
									[==>(Pattern 2)]				
									[==>(Pattern 3)]				
								[==>(Pattern 4)]					



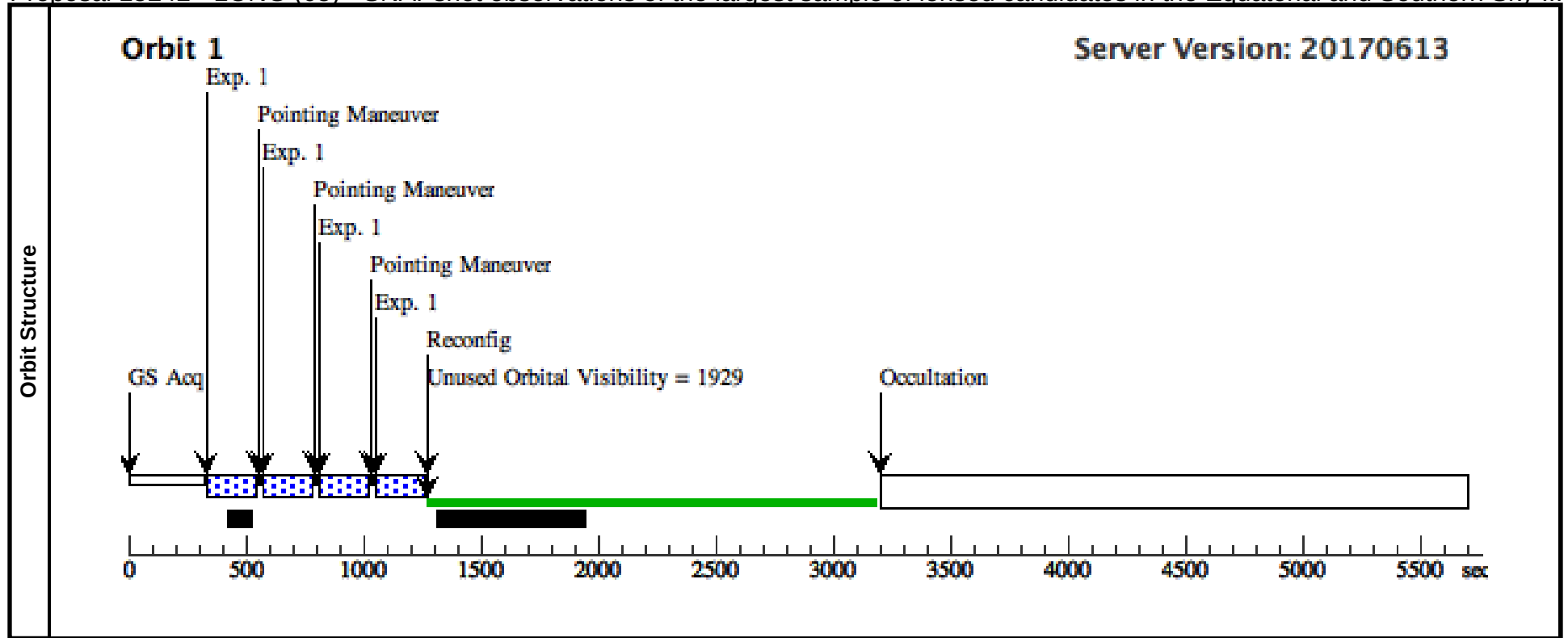
Proposal 15242 - LONG (04) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (04)										Thu Jul 20 23:13:09 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(4)	HATLASJ122407.4-003247	RA: 12 24 7.4402 (186.0310008d) Dec: -00 32 47.32 (-.54648d) Equinox: J2000				V=(?) m(r)=25.00, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other				
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(4) HATLASJ122407.4-003247	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (04) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



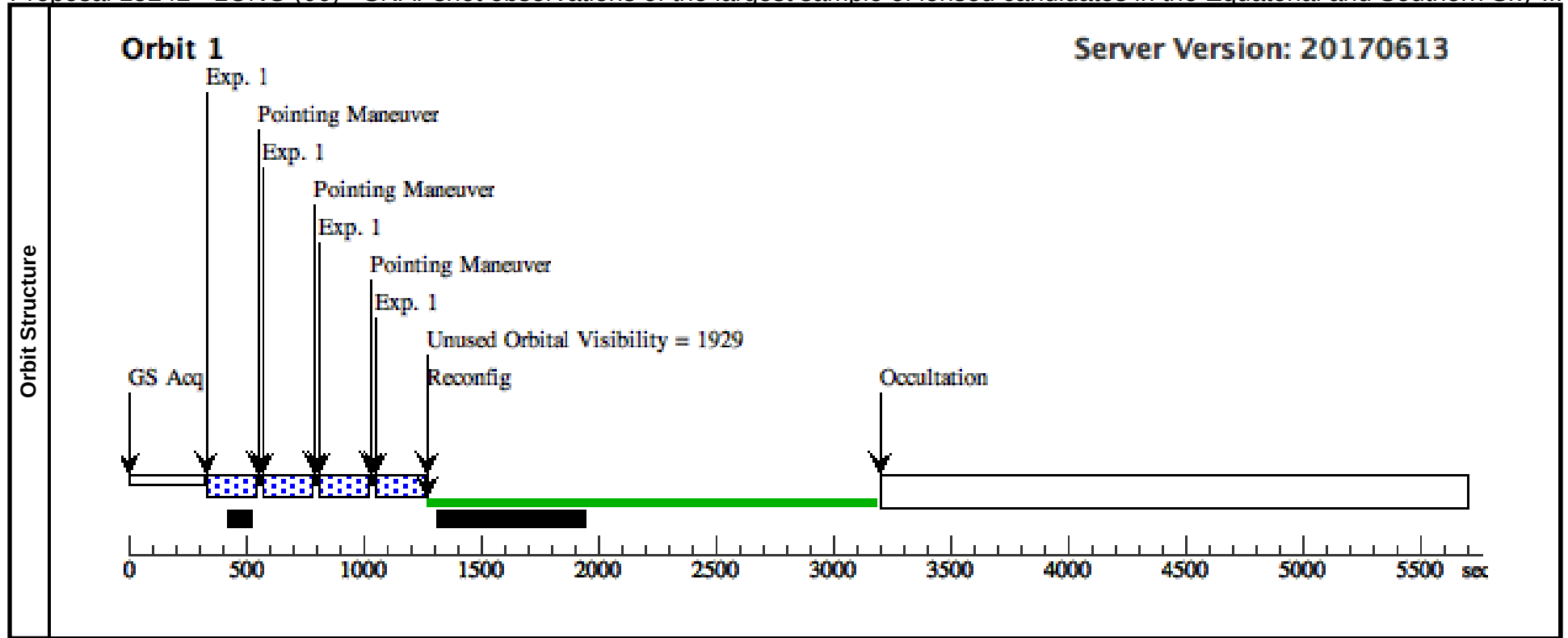
Proposal 15242 - LONG (05) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (05)										Thu Jul 20 23:13:09 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)		
Purpose=DITHER		Pattern Orientation=18.528										
Number Of Points=4		Angle Between Sides=74.653										
Point Spacing=0.572		Center Pattern=false										
Line Spacing=0.365												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	HATLASJ122034.3-003805	RA: 12 20 34.2994 (185.1429142d)				V=(?)		Reference Frame: Other			
	Dec: -00 38 5.98 (-.63499d)		m(r)=24.77,									
	Equinox: J2000		m(z)=-22.6,									
		m(y)=-21.9,										
						m(j)=-20.8,						
						m(h)=-21.9,						
						m(k)=-21.2,						
						m(w1)=-19.8						
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(5) HATLASJ122034.3-003805	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (05) (1)	177.935896 Secs (711.744 Secs)		[1]	
					[>=>(Pattern 1)]							
					[>=>(Pattern 2)]							
				[>=>(Pattern 3)]								
								[>=>(Pattern 4)]				



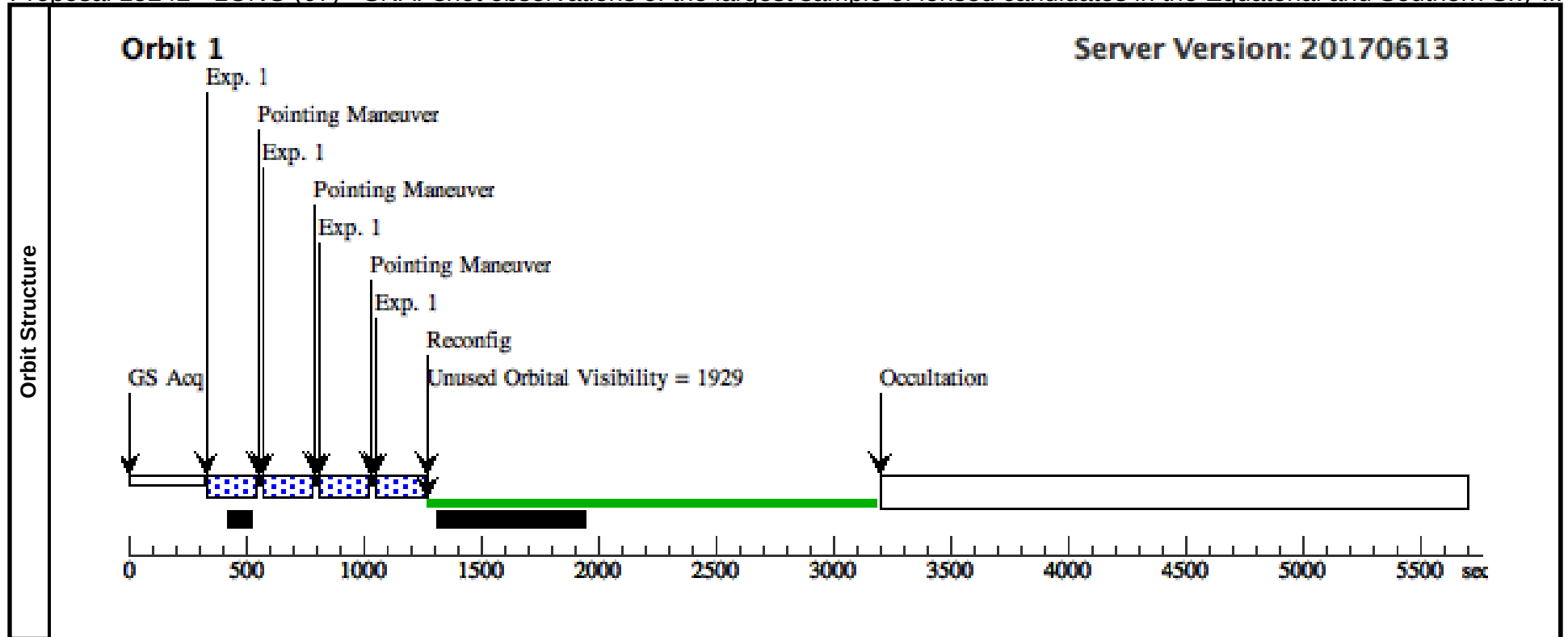
Proposal 15242 - LONG (06) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (06)										Thu Jul 20 23:13:09 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(6)	HATLASJ084259.9+024959	RA: 08 42 59.9470 (130.7497792d) Dec: +02 49 59.02 (2.83306d) Equinox: J2000				V=(?) m(r)=24.66, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(6) HATLASJ084259.9+024959	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (06) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



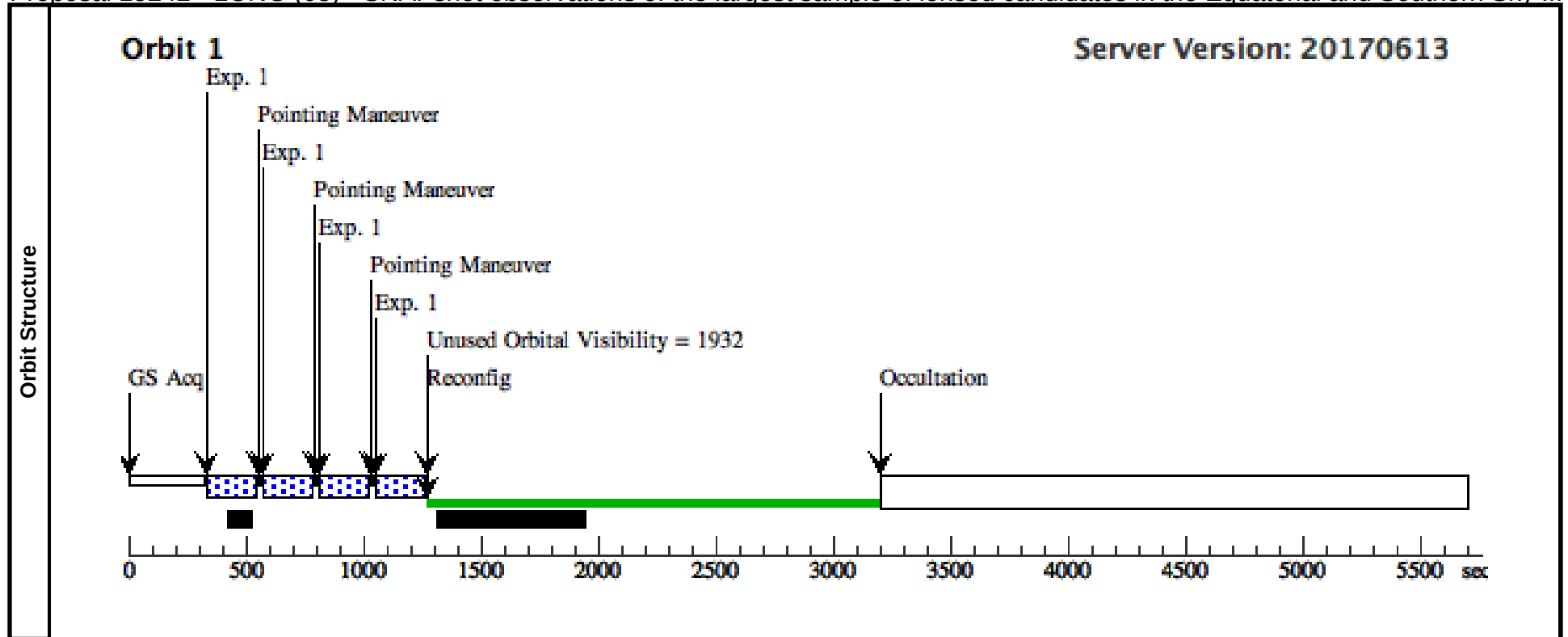
Proposal 15242 - LONG (07) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (07)										Thu Jul 20 23:13:09 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(7)	HATLASJ113833.3+004909	RA: 11 38 33.3641 (174.6390171d) Dec: +00 49 9.68 (.81936d) Equinox: J2000				V=(?) m(r)=24.41, m(z)=22.63, m(y)=21.67, m(j)=21.72, m(h)=21.67, m(k)=20.52, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(7) HATLASJ113833.3+004909	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (07) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



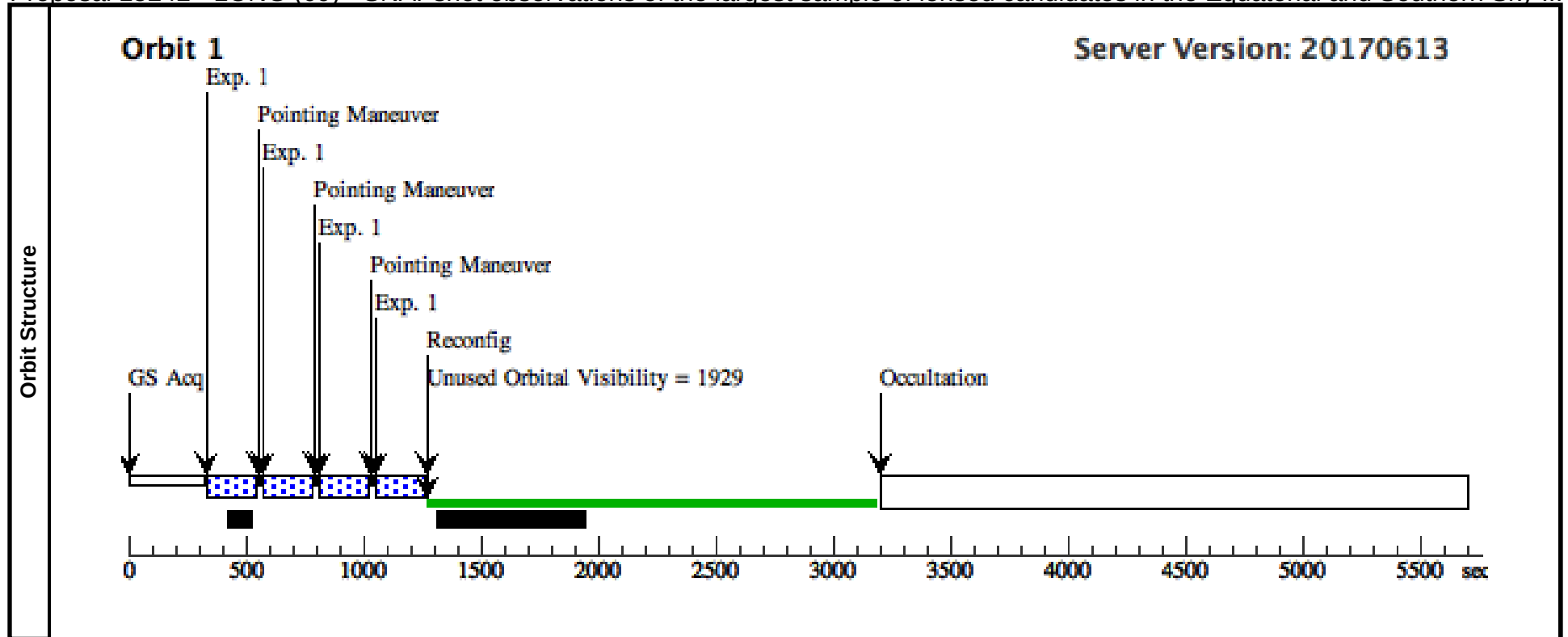
Proposal 15242 - LONG (08) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (08)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)			
Purpose=DITHER		Pattern Orientation=18.528											
Number Of Points=4		Angle Between Sides=74.653											
Point Spacing=0.572		Center Pattern=false											
Line Spacing=0.365													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(8)	HELMSJ231857.2-053035	RA: 23 18 57.2000 (349.7383333d)				V=(?)		Reference Frame: Other				
	Alt Name1: HELMS16		Dec: -05 30 35.00 (-5.50972d)				m(r)=24.33,						
			Equinox: J2000				m(z)=19.94,						
											m(y)=-20.5,		
											m(j)=-20.5,		
											m(h)=-20.5,		
											m(k)=-20.1,		
											m(w1)=19.38		
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(8) HELMSJ231857.2-053035	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (08) (1)	177.935896 Secs (711.744 Secs)		[1]		
									[==>(Pattern 1)]				
									[==>(Pattern 2)]				
									[==>(Pattern 3)]				
								[==>(Pattern 4)]					



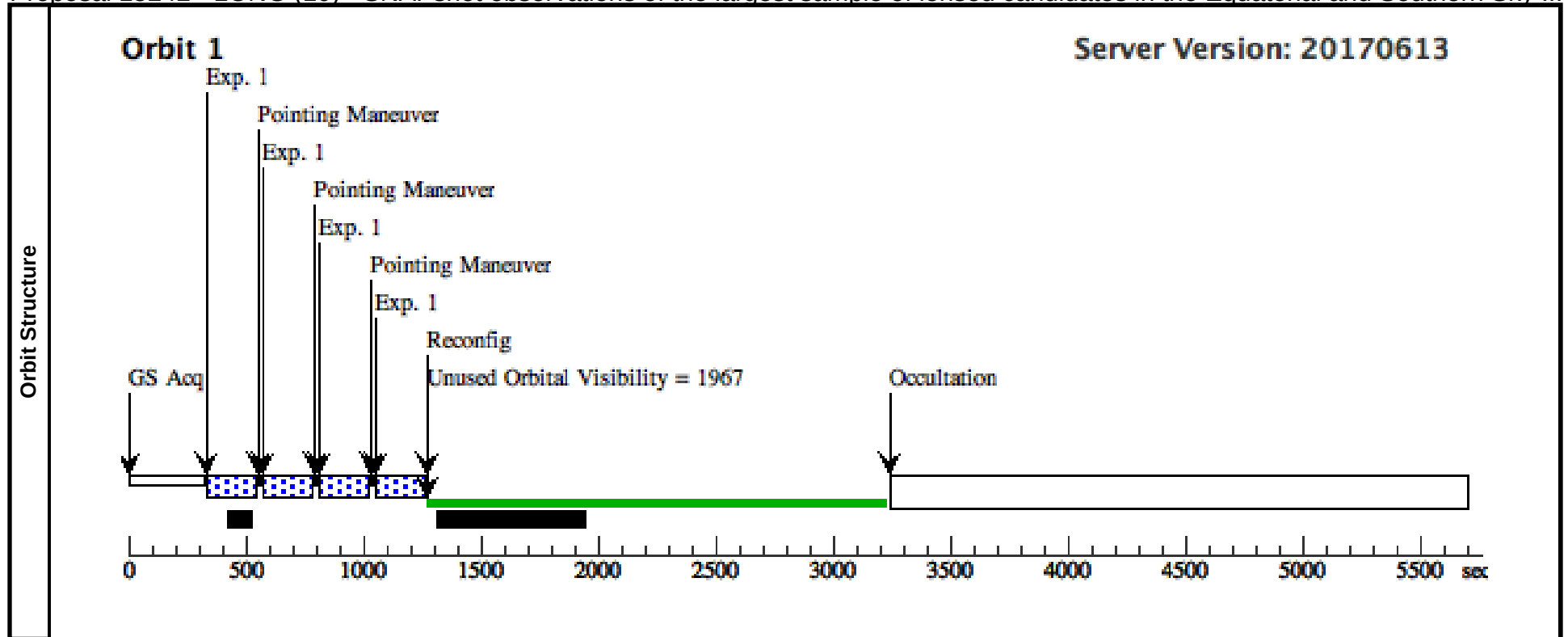
Proposal 15242 - LONG (09) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (09)										Thu Jul 20 23:13:10 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(9)	HATLASJ120319.1-011253	RA: 12 03 19.1114 (180.8296308d) Dec: -01 12 53.90 (-1.21497d) Equinox: J2000				V=(?) m(r)=24.30, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=20.53, m(w1)=19.42		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(9) HATLASJ120319.1-011253	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (09) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



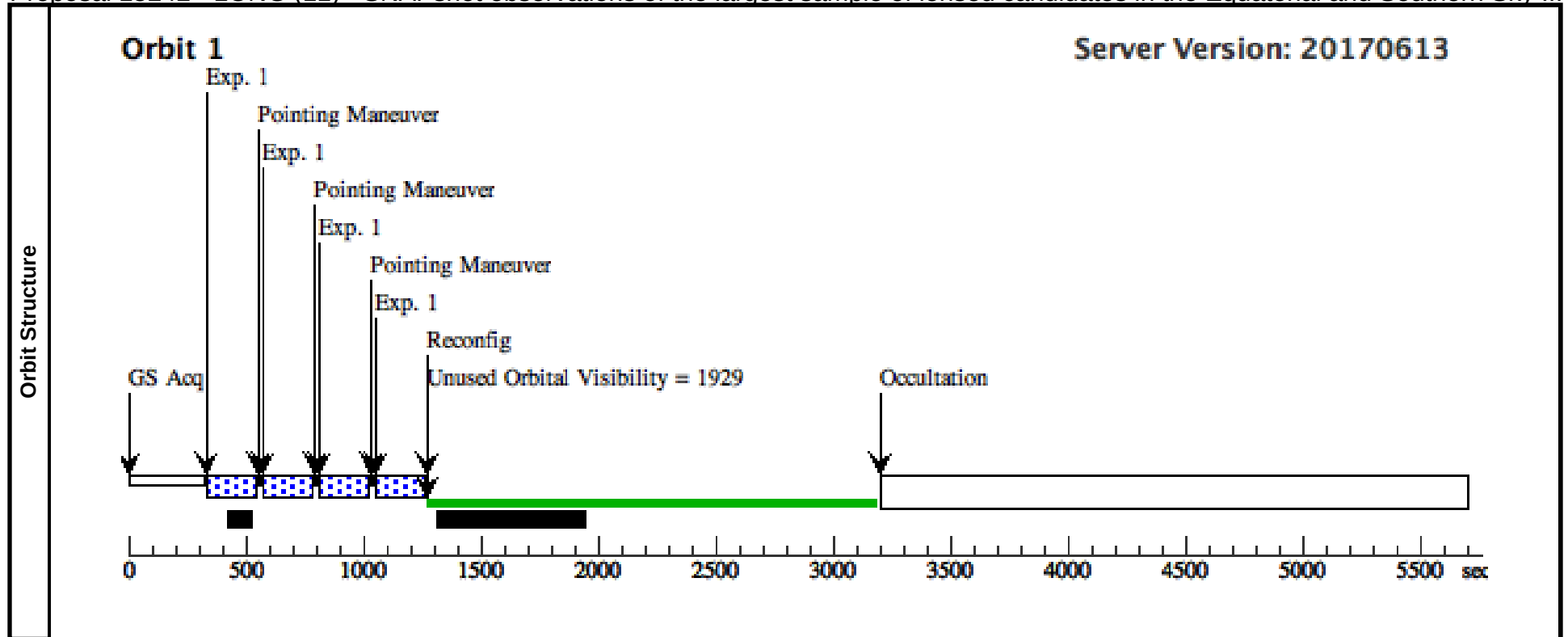
Proposal 15242 - LONG (10) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (10)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	HATLASJ223942.4-333304	RA: 22 39 42.4361 (339.9268171d)				V=(?)		Reference Frame: Other		
		Alt Name1: HERBS111	Dec: -33 33 4.36 (-33.55121d)				m(r)=24.27,				
			Equinox: J2000				m(z)=22.61,				
						m(y)=-21.9,					
						m(j)=21.59,					
						m(h)=-21.9,					
						m(k)=20.24,					
						m(w1)=19.18					
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(10) HATLASJ2239 42.4-333304	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (10) (1)	177.935896 Secs (711.744 Secs)		[1]
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
		[==>(Pattern 4)]									



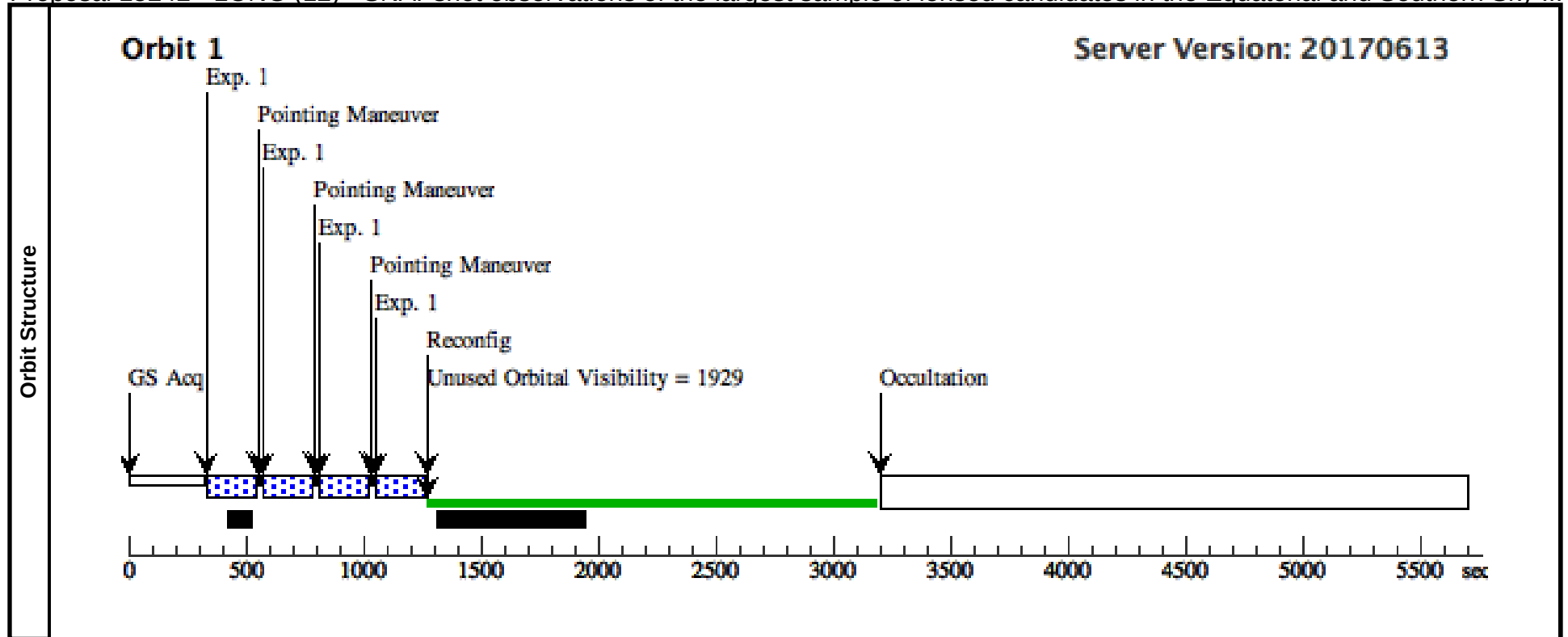
Proposal 15242 - LONG (11) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (11)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(11)	HATLASJ121542.7-005220	RA: 12 15 42.7560 (183.9281500d) Dec: -00 52 20.23 (-.87229d) Equinox: J2000				V=(?) m(r)=24.25, m(z)=22.45, m(y)=22.08, m(j)=21.45, m(h)=22.08, m(k)=20.71, m(w1)=20.20		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(11) HATLASJ121542.7-005220	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (11) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]



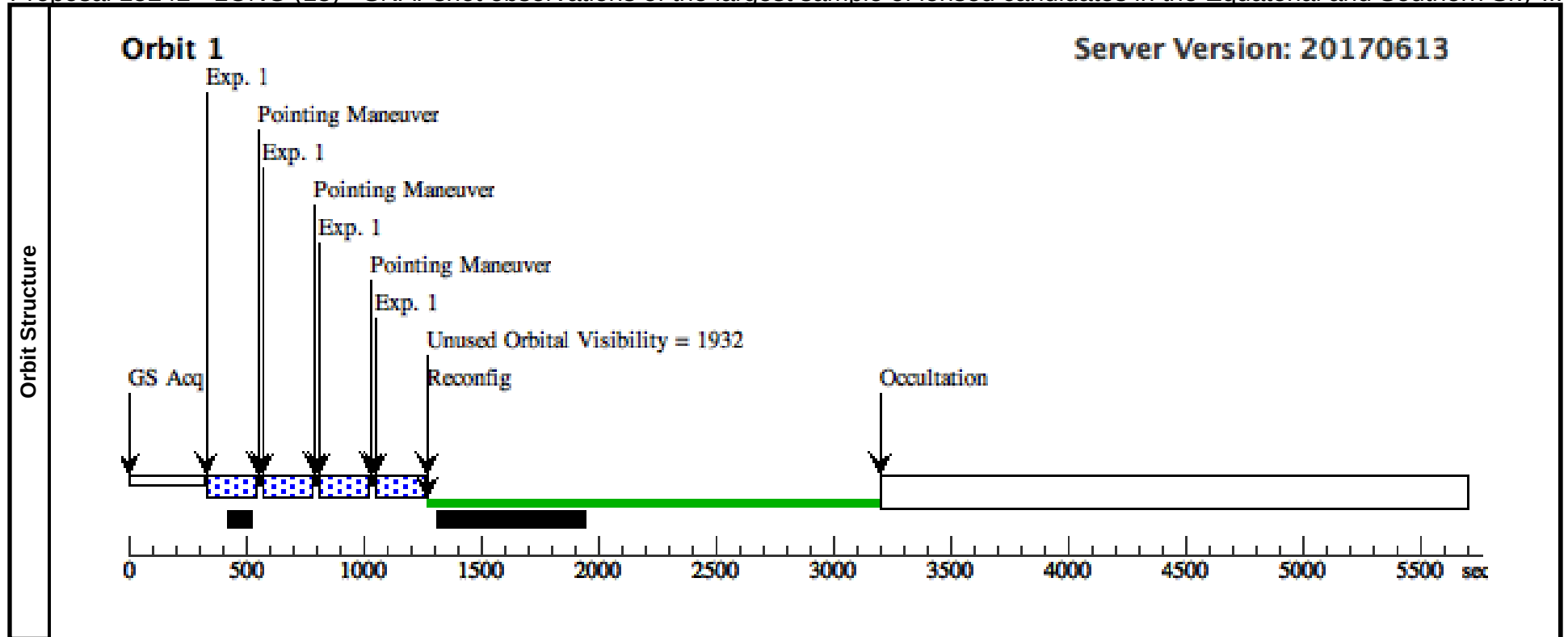
Proposal 15242 - LONG (12) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (12)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(12)	HELMSJ233728.8-045106 Alt Name1: HELMS20	RA: 23 37 28.8000 (354.3700000d) Dec: -04 51 6.00 (-4.85167d) Equinox: J2000				V=(?) m(r)=24.05, m(z)=21.25, m(y)=-20.5, m(j)=20.10, m(h)=-20.5, m(k)=19.54, m(w1)=18.32		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(12) HELMSJ233728.8-045106	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (12) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



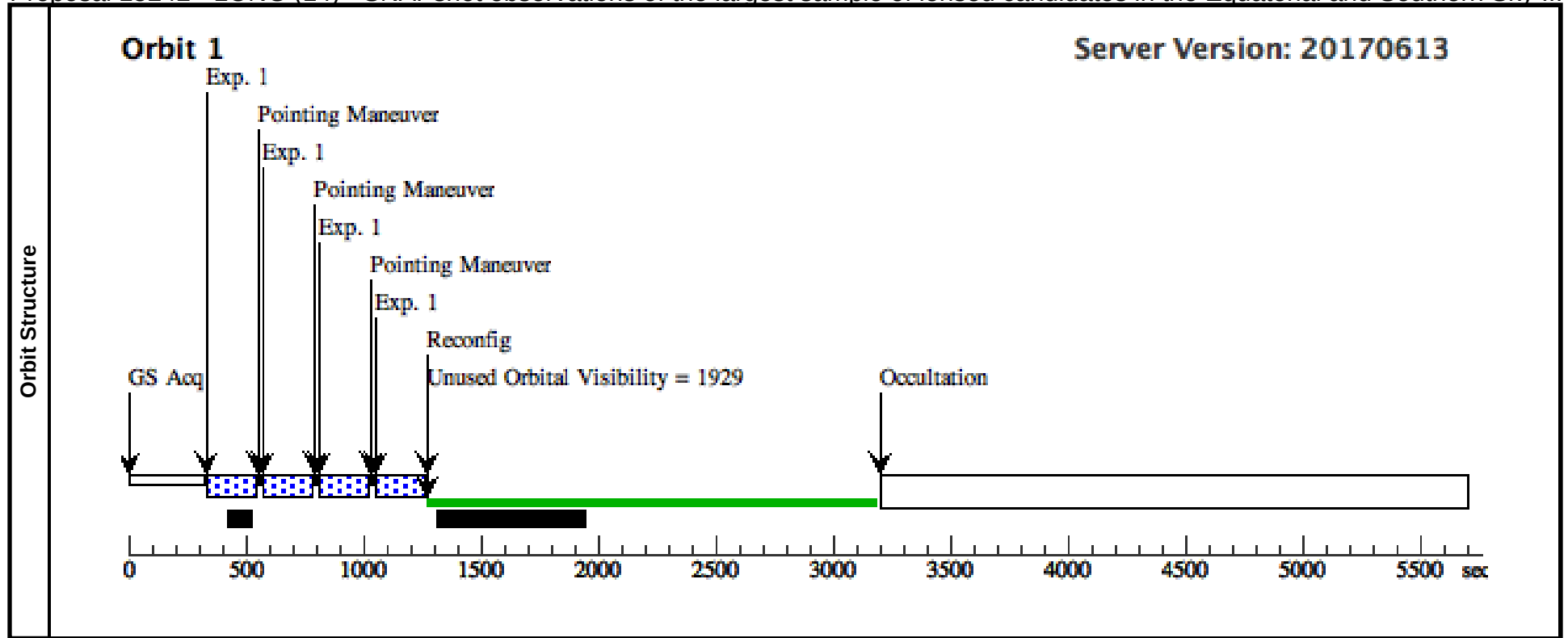
Proposal 15242 - LONG (13) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (13)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(13)	HELMSJ004747.1+061444	RA: 00 47 47.1000 (11.9462500d)				V=(?)		Reference Frame: Other		
		Alt Name1: HELMS26	Dec: +06 14 44.00 (6.24556d)				m(r)=23.99,				
			Equinox: J2000				m(z)=22.07,				
							m(y)=-20.5,				
				m(j)=-20.5,							
				m(h)=-20.5,							
				m(k)=-20.1,							
				m(w1)=-19.8							
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(13) HELMSJ004747.1+061444	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (13) (1)	177.935896 Secs (711.744 Secs)		[1]
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
		[==>(Pattern 4)]									



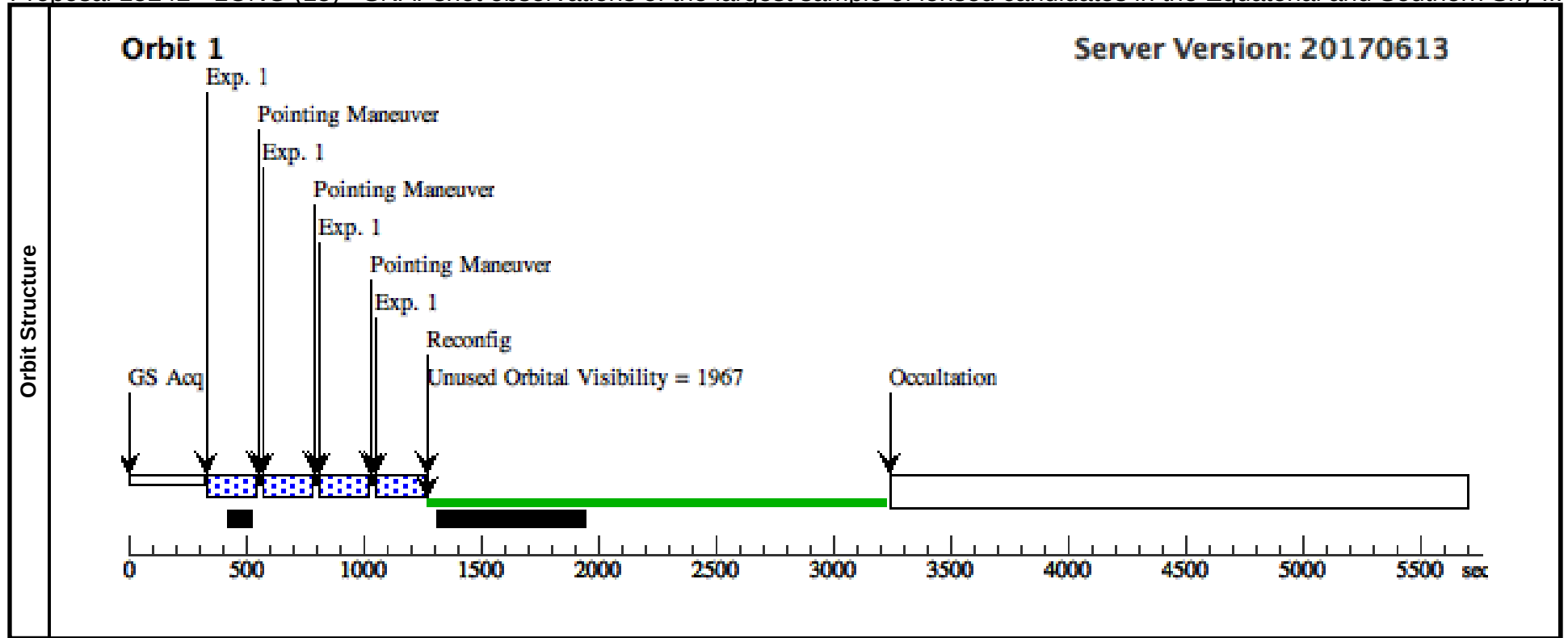
Proposal 15242 - LONG (14) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (14)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(14)	HATLASJ120127.6-014043		RA: 12 01 27.6566 (180.3652358d) Dec: -01 40 43.96 (-1.67888d) Equinox: J2000				V=(?) m(r)=23.85, m(z)=22.58, m(y)=21.61, m(j)=20.84, m(h)=21.61, m(k)=19.94, m(w1)=19.08		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(14) HATLASJ120127.6-014043	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (14) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



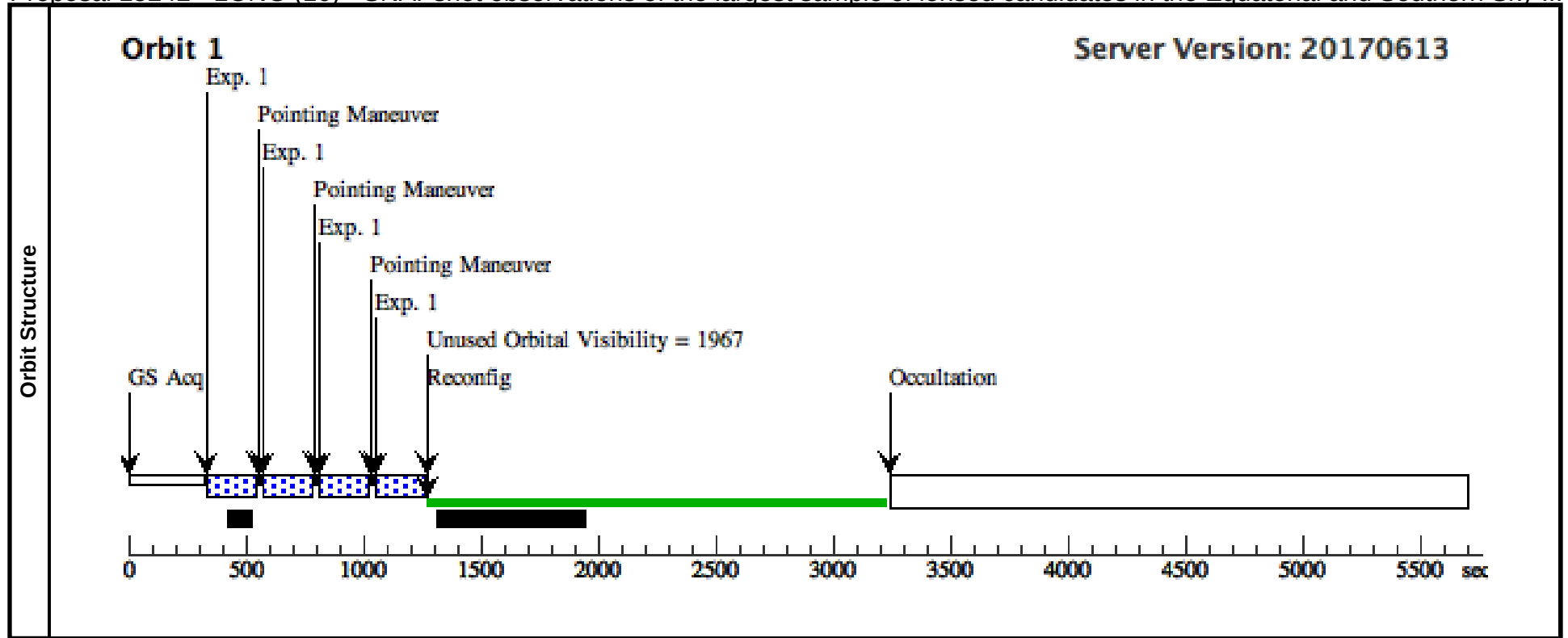
Proposal 15242 - LONG (15) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (15)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(15)	HATLASJ224026.5-315154 Alt Name1: HERBS148		RA: 22 40 26.5397 (340.1105821d) Dec: -31 51 54.77 (-31.86521d) Equinox: J2000				V=(?) m(r)=23.78, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.41, m(w1)=19.85		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(15) HATLASJ224026.5-315154	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (15) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



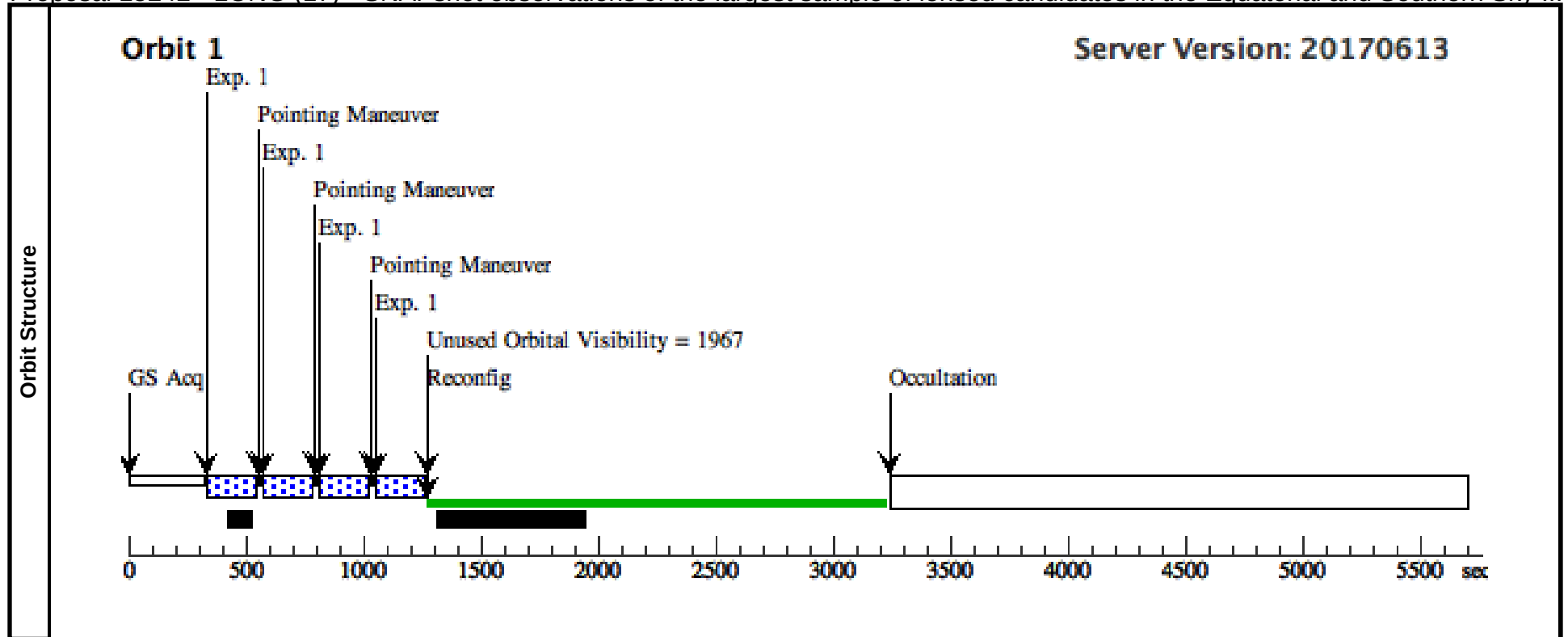
Proposal 15242 - LONG (16) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (16)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(16)	HATLASJ225324.2-323504 Alt Name1: HERBS103	RA: 22 53 24.2472 (343.3510300d) Dec: -32 35 4.19 (-32.58450d) Equinox: J2000				V=(?) m(r)=23.73, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(16) HATLASJ225324.2-323504	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (16) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



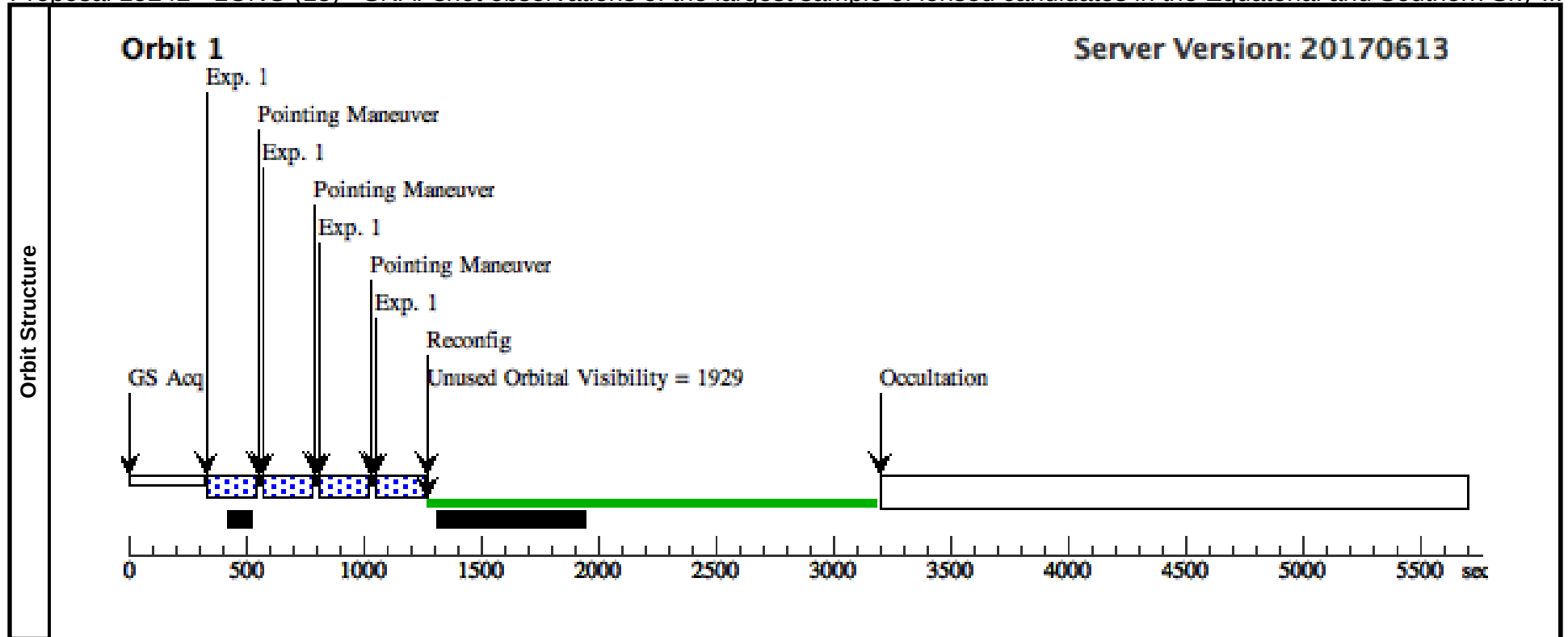
Proposal 15242 - LONG (17) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (17)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(17)	HATLASJ225250.7-313657	RA: 22 52 50.7319 (343.2113829d) Dec: -31 36 57.79 (-31.61605d) Equinox: J2000				V=(?) m(r)=23.72, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.97			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(17) HATLASJ225250.7-313657	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (17) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



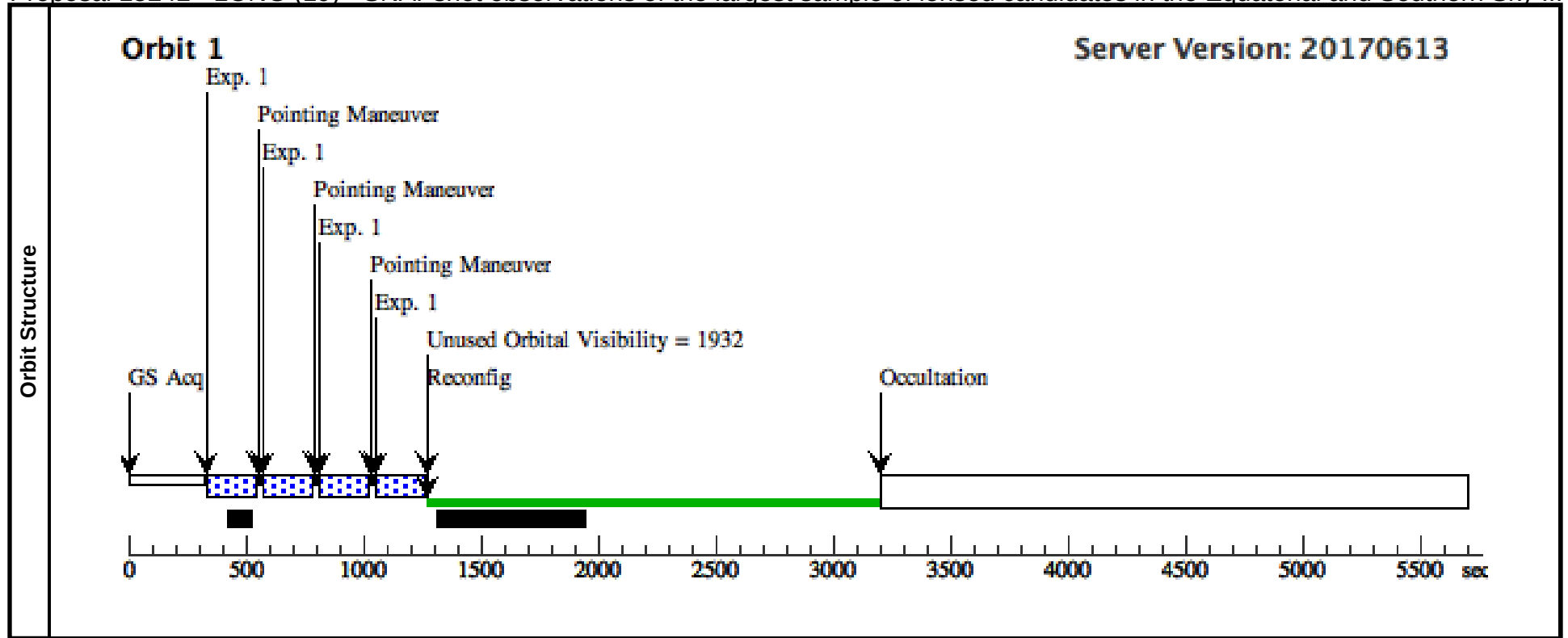
Proposal 15242 - LONG (18) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (18)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	HELMSJ232831.8-004035 Alt Name1: HELMS55	RA: 23 28 31.8000 (352.1325000d) Dec: -00 40 35.00 (-.67639d) Equinox: J2000				V=(?) m(r)=23.55, m(z)=20.89, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=20.26, m(w1)=18.88		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(18) HELMSJ232831.8-004035	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (18) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



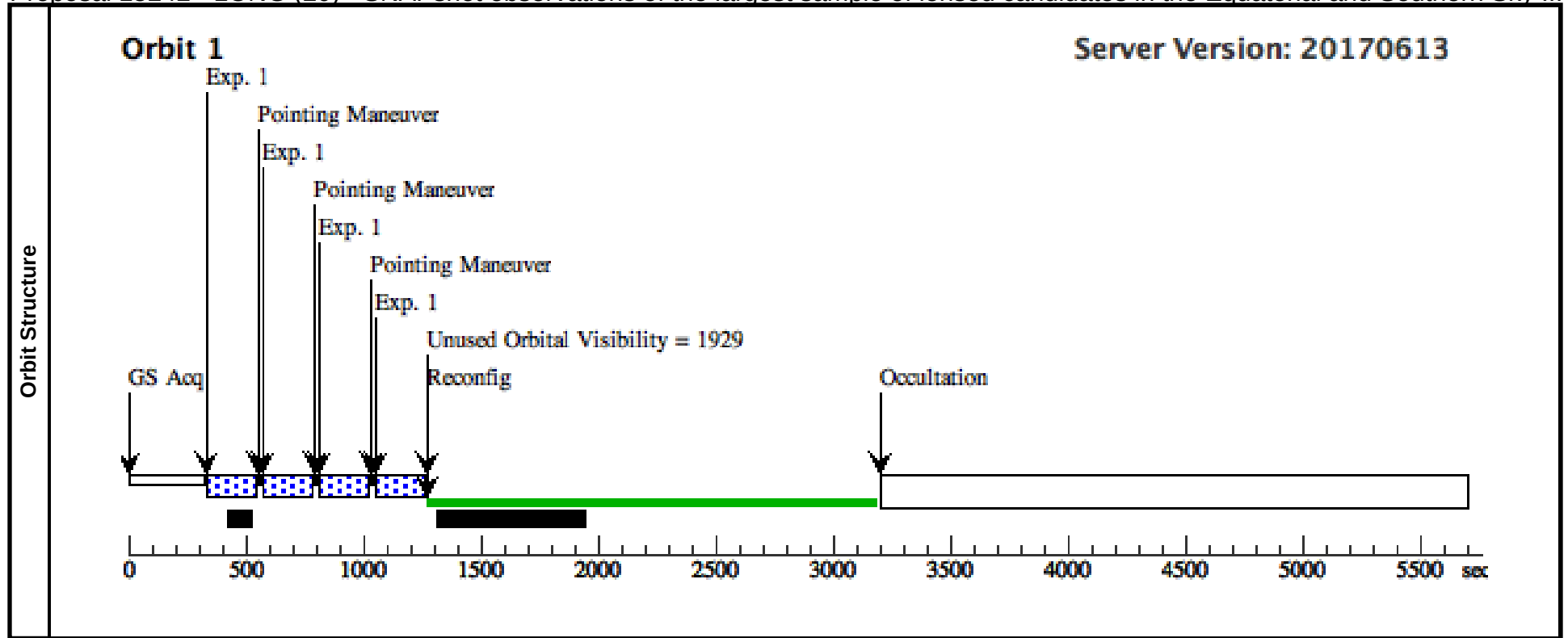
Proposal 15242 - LONG (19) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (19)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(19)	HELMSJ235601.5-071142 Alt Name1: HELMS12	RA: 23 56 1.5000 (359.0062500d) Dec: -07 11 42.00 (-7.19500d) Equinox: J2000				V=(?) m(r)=23.53, m(z)=20.87, m(y)=-20.5, m(j)=20.48, m(h)=-20.5, m(k)=19.08, m(w1)=17.93		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(19) HELMSJ235601.5-071142	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (19) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



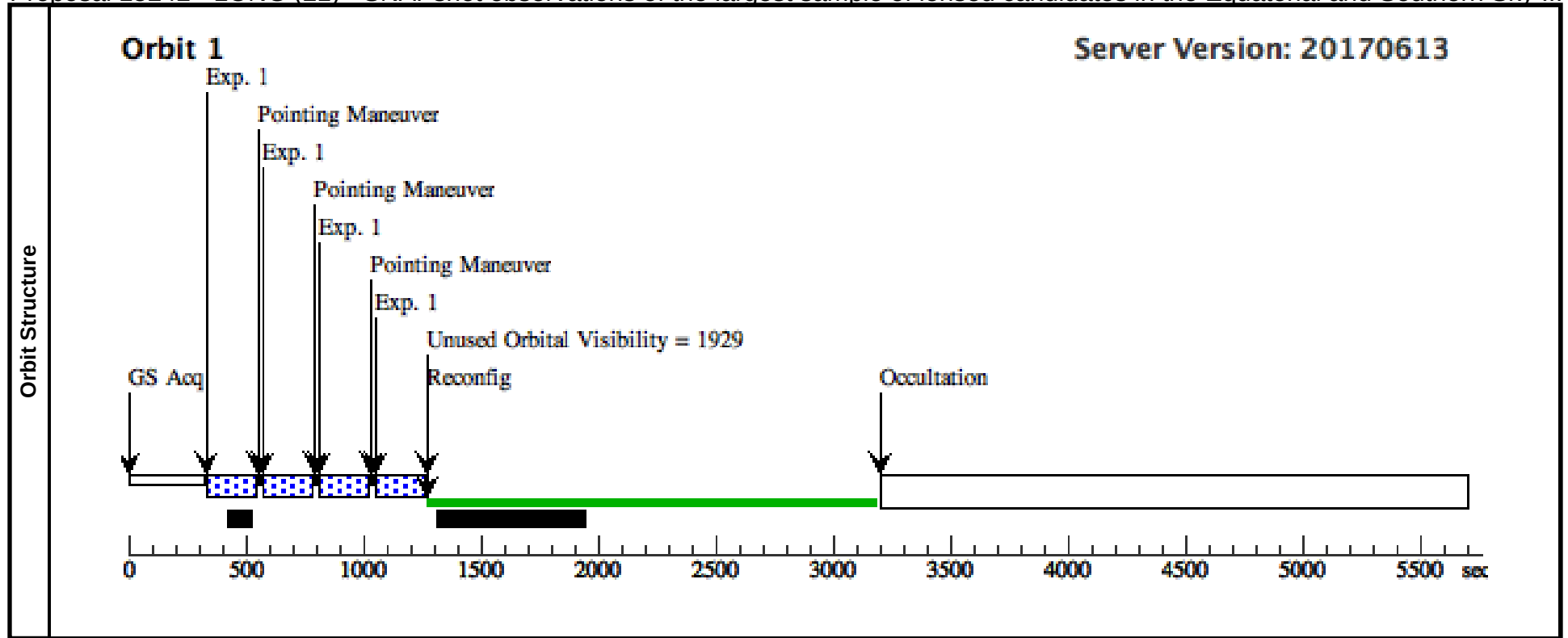
Proposal 15242 - LONG (20) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (20)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	HATLASJ144512.1-001510	RA: 14 45 12.1411 (221.3005879d) Dec: -00 15 10.93 (-.25304d) Equinox: J2000				V=(?) m(r)=23.42, m(z)=21.83, m(y)=21.43, m(j)=20.92, m(h)=21.43, m(k)=19.66, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(20) HATLASJ144512.1-001510	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (20) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]



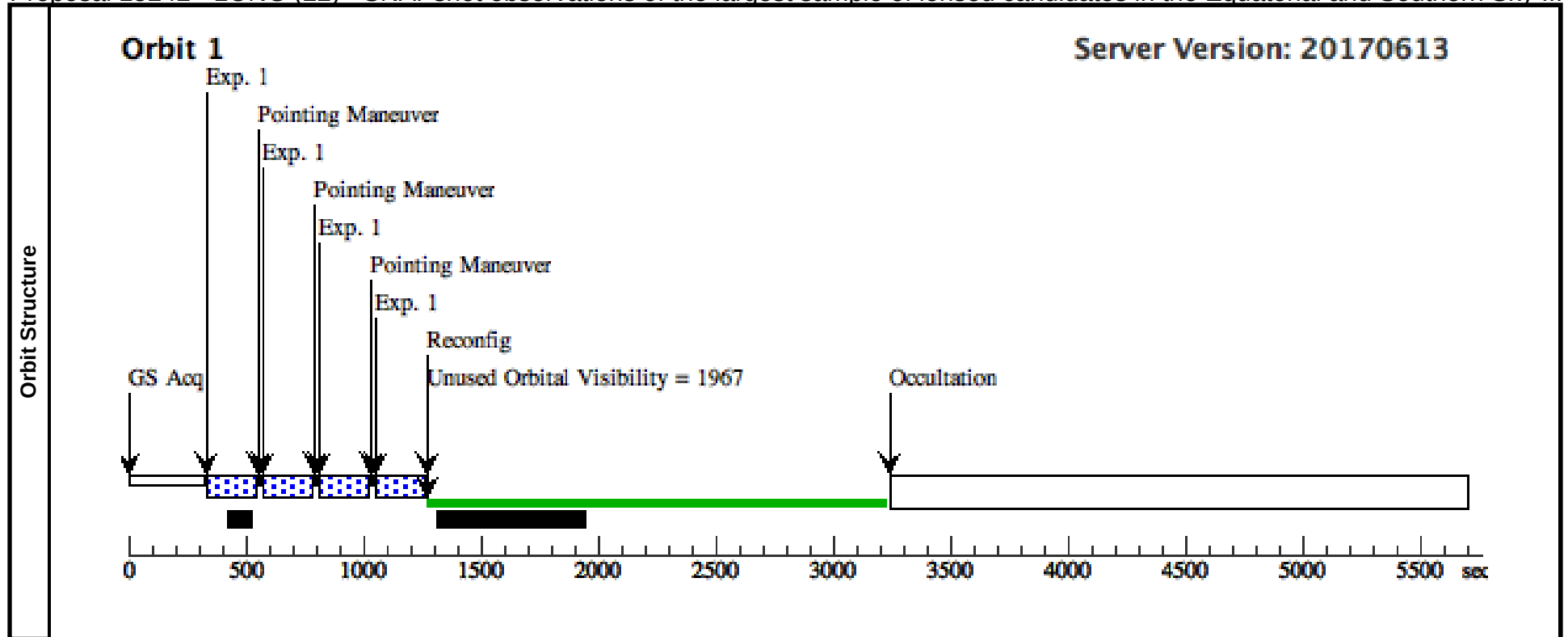
Proposal 15242 - LONG (21) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (21)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	HELMSJ003032.1-021153 Alt Name1: HELMS33	RA: 00 30 32.1000 (7.6337500d) Dec: -02 11 53.00 (-2.19806d) Equinox: J2000				V=(?) m(r)=23.41, m(z)=21.87, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(21) HELMSJ003032.1-021153	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (21) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



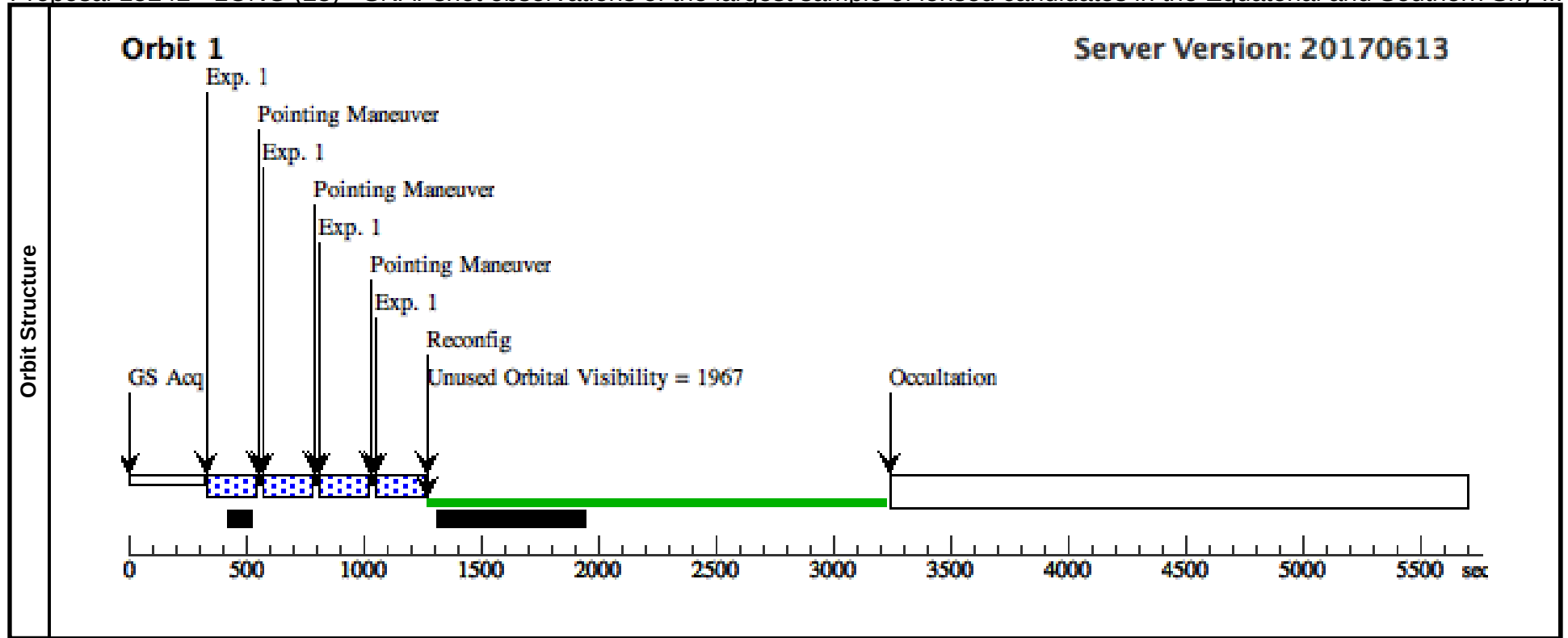
Proposal 15242 - LONG (22) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (22)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(22)	HATLASJ234418.1-303936	RA: 23 44 18.1289 (356.0755371d) Dec: -30 39 36.45 (-30.66012d) Equinox: J2000				V=(?) m(r)=23.36, m(z)=21.37, m(y)=21.08, m(j)=20.50, m(h)=21.08, m(k)=19.59, m(w1)=18.19		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(22) HATLASJ234418.1-303936	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (22) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



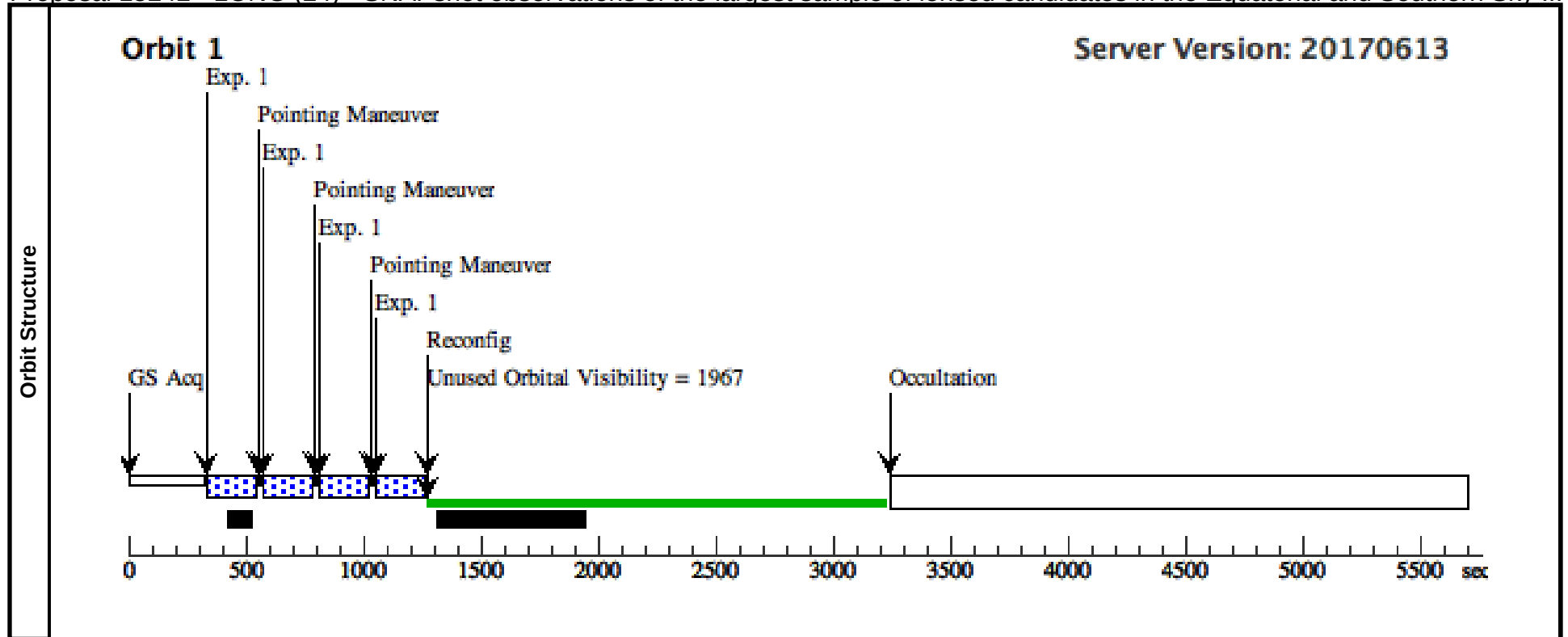
Proposal 15242 - LONG (23) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (23)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(23)	HATLASJ232900.6-321744		RA: 23 29 0.6319 (352.2526329d) Dec: -32 17 44.11 (-32.29559d) Equinox: J2000				V=(?) m(r)=23.36, m(z)=21.83, m(y)=21.44, m(j)=21.13, m(h)=21.44, m(k)=20.39, m(w1)=19.79		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(23) HATLASJ232900.6-321744	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (23) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



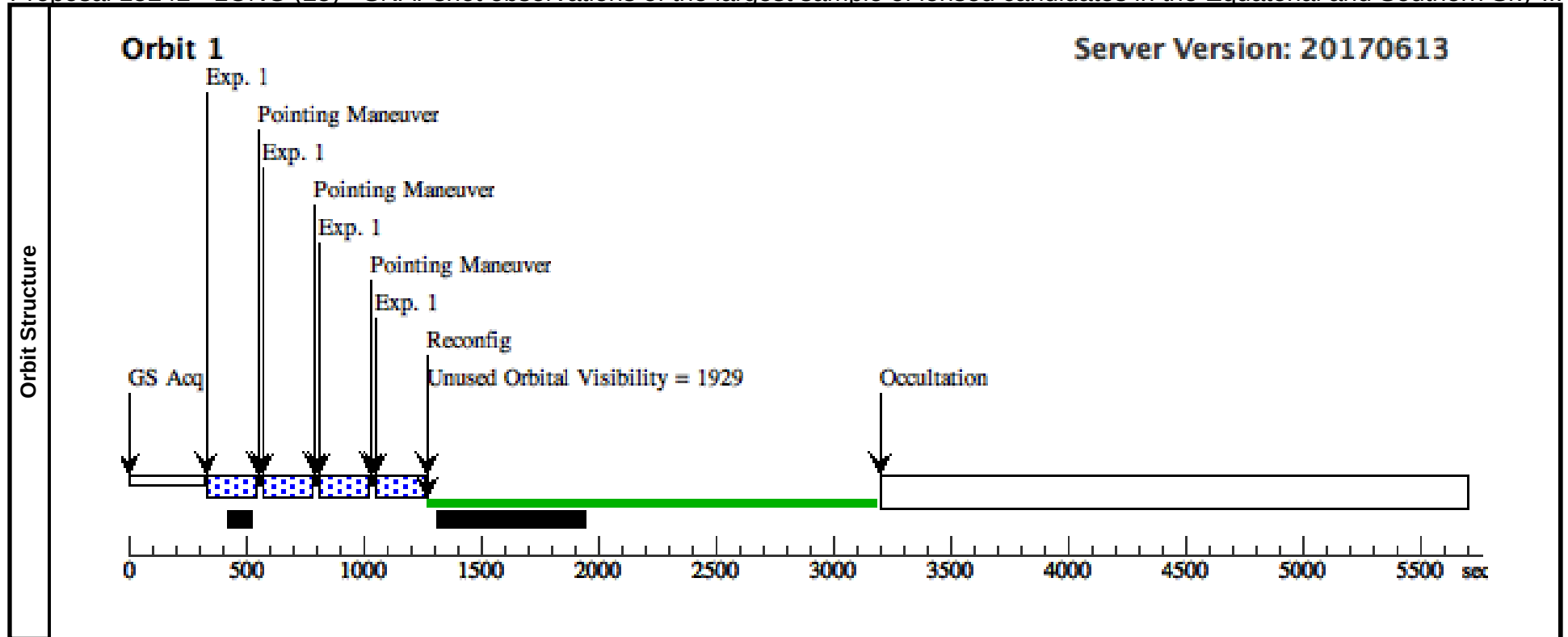
Proposal 15242 - LONG (24) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (24)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	HATLASJ230002.6-315005 Alt Name1: HERBS80	RA: 23 00 2.6102 (345.0108758d) Dec: -31 50 5.23 (-31.83479d) Equinox: J2000				V=(?) m(r)=23.21, m(z)=22.38, m(y)=22.08, m(j)=-20.8, m(h)=22.08, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(24) HATLASJ230002.6-315005	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (24) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



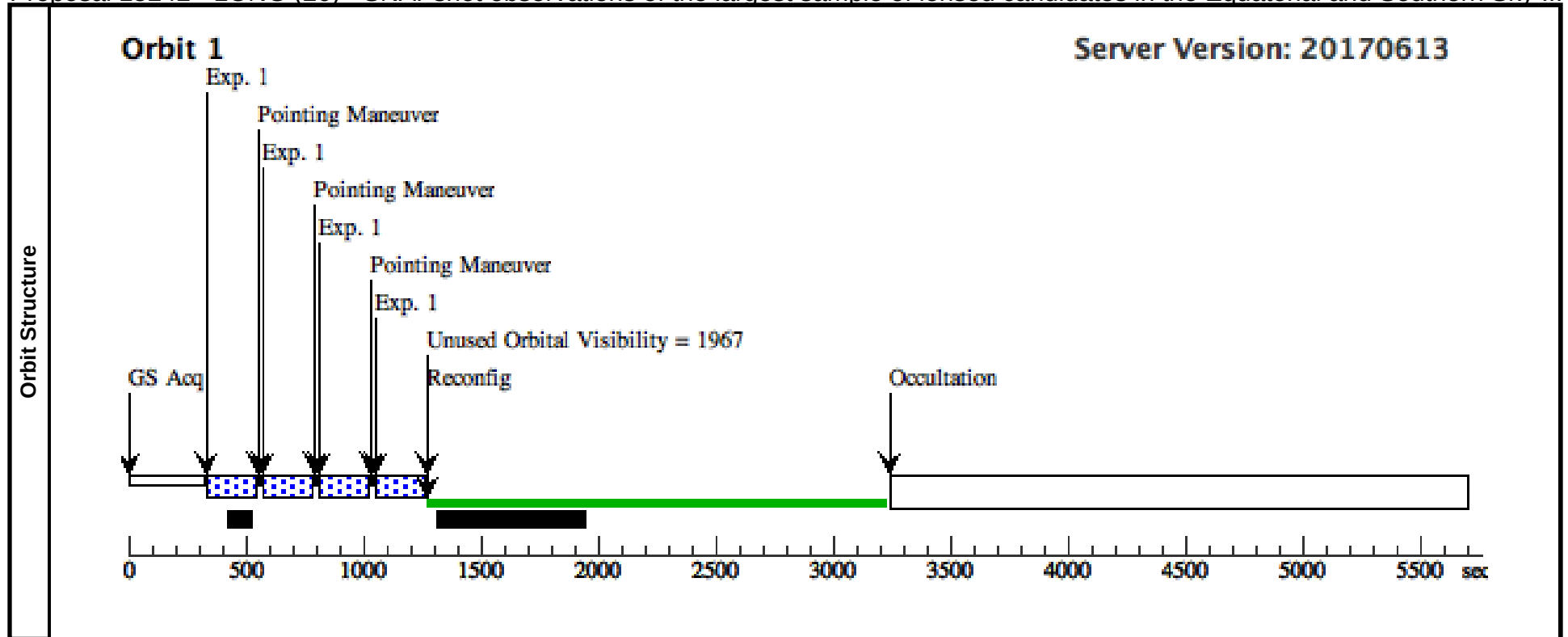
Proposal 15242 - LONG (25) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (25)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	HELMSJ001027.1-024624	RA: 00 10 27.1000 (2.6129167d)				V=(?)		Reference Frame: Other		
		Alt Name1: HELMS30	Dec: -02 46 24.00 (-2.77333d)				m(r)=23.15,				
			Equinox: J2000				m(z)=20.79,				
						m(y)=-20.5,					
								m(j)=20.55,			
								m(h)=-20.5,			
								m(k)=19.40,			
								m(w1)=-19.8			
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(25) HELMSJ001027.1-024624	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (25) (1)	177.935896 Secs (711.744 Secs)		[1]
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
		[==>(Pattern 4)]									



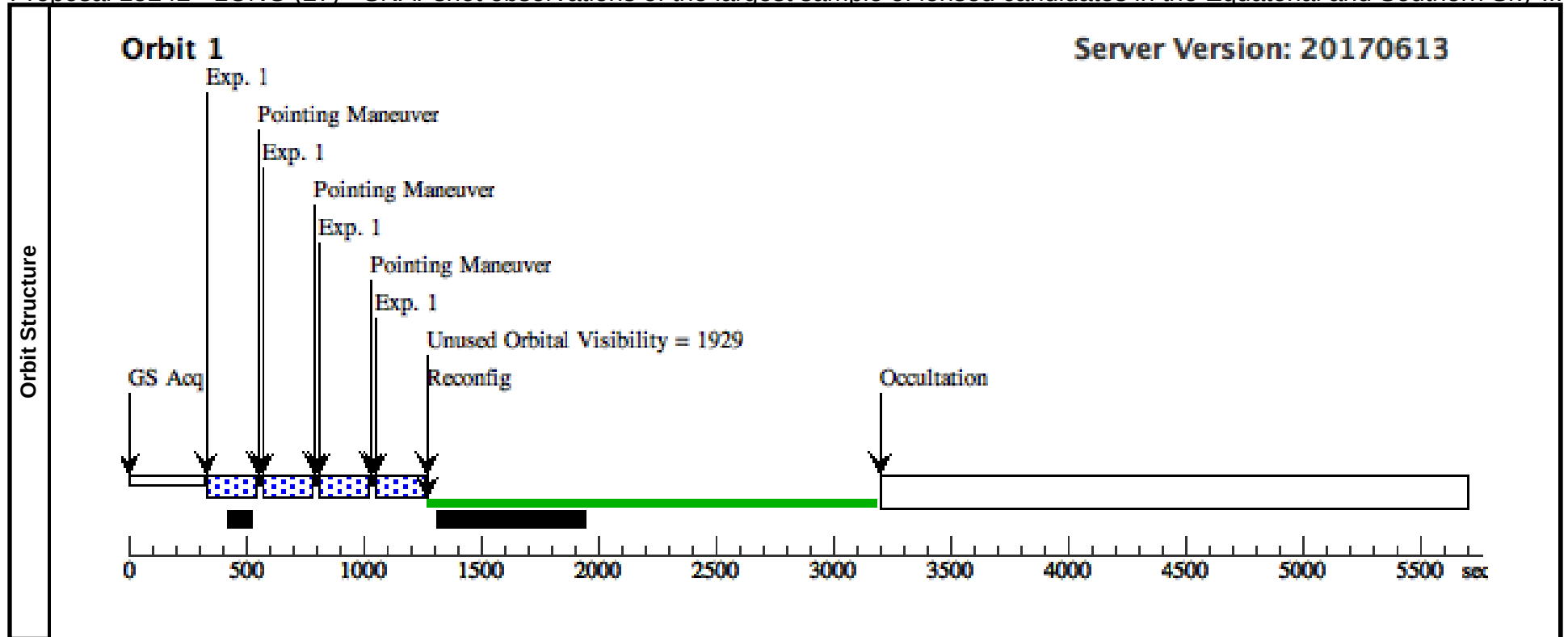
Proposal 15242 - LONG (26) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (26)										Thu Jul 20 23:13:10 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(26)	HATLASJ230815.5-343801	RA: 23 08 15.5914 (347.0649642d) Dec: -34 38 1.32 (-34.63370d) Equinox: J2000				V=(?) m(r)=23.04, m(z)=21.13, m(y)=20.76, m(j)=20.50, m(h)=20.76, m(k)=19.70, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(26) HATLASJ230815.5-343801	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (26) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



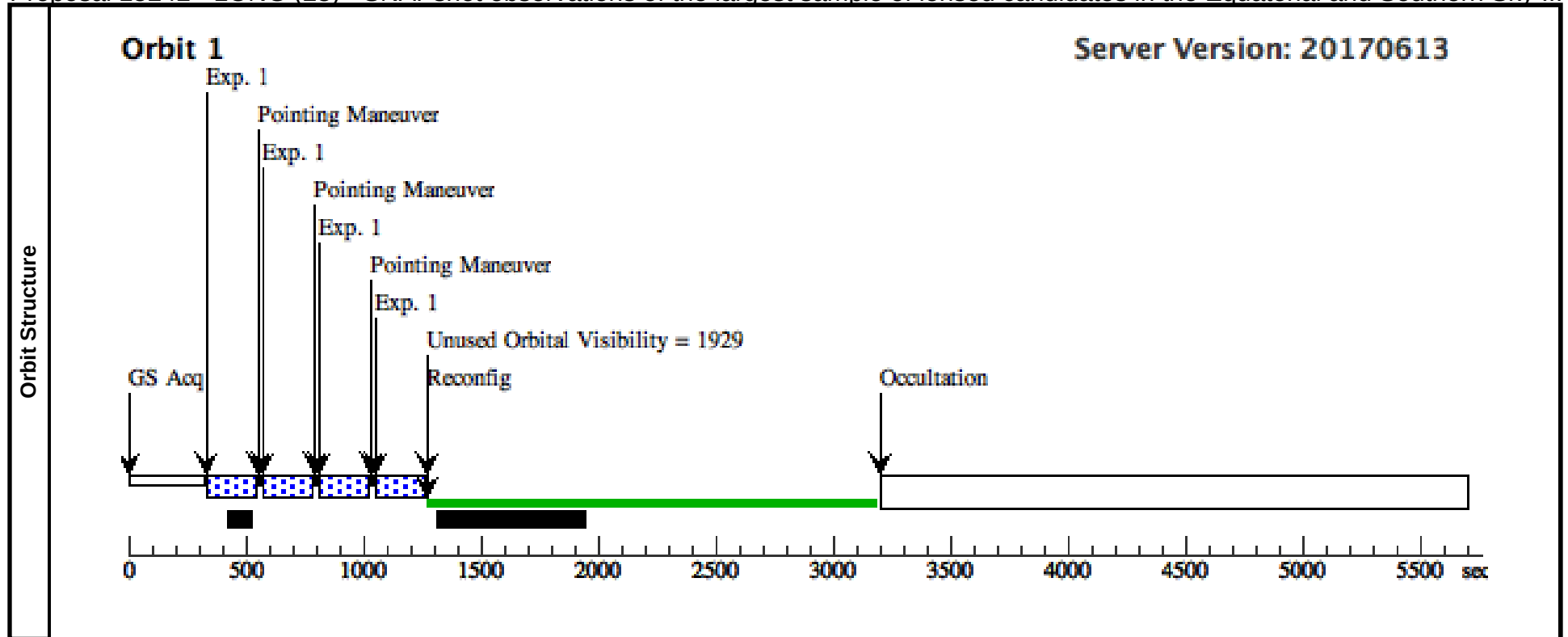
Proposal 15242 - LONG (27) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (27)										Thu Jul 20 23:13:10 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(27)	HELMSJ233255.4-031134 Alt Name1: HELMS2	RA: 23 32 55.4000 (353.2308333d) Dec: -03 11 34.00 (-3.19278d) Equinox: J2000				V=(?) m(r)=22.92, m(z)=21.01, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=18.50		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(27) HELMSJ233255.4-031134	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (27) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



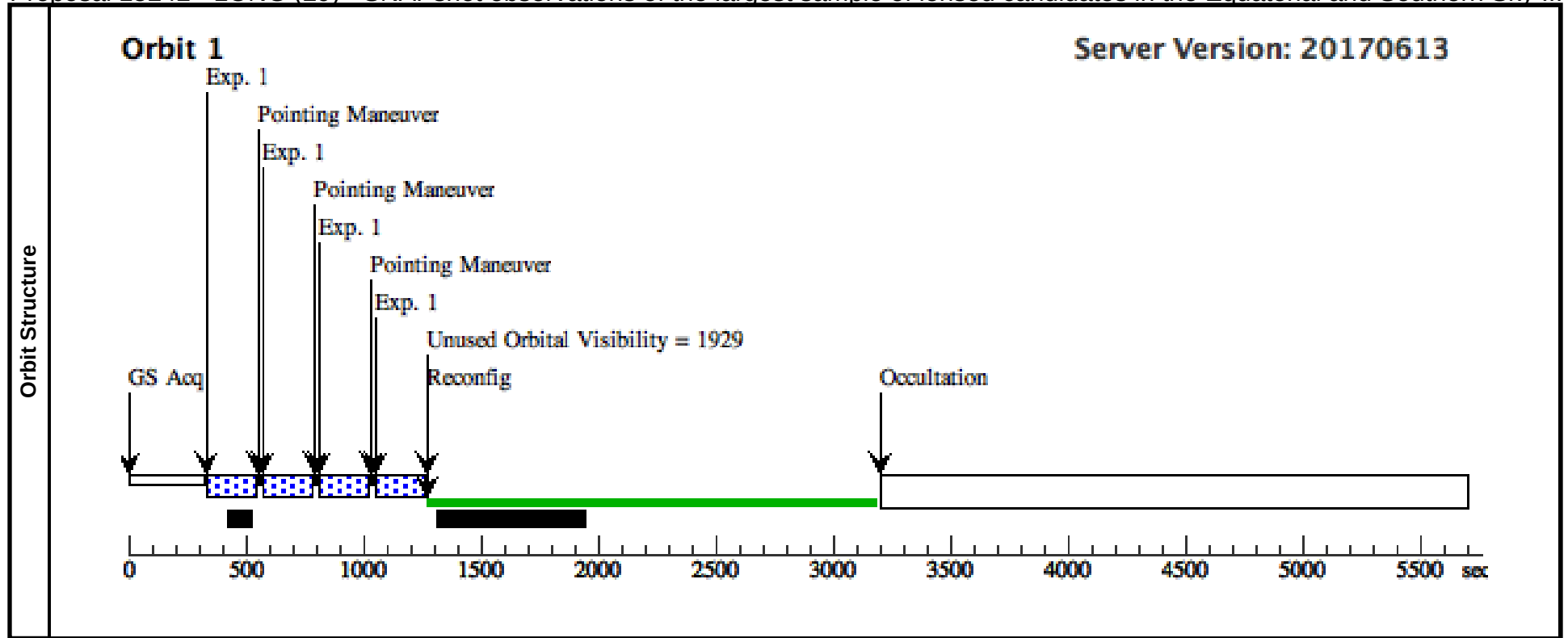
Proposal 15242 - LONG (28) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (28)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(28)	HATLASJ143607.6-005442	RA: 14 36 7.6915 (219.0320479d) Dec: -00 54 42.03 (-.91168d) Equinox: J2000				V=(?) m(r)=22.86, m(z)=21.31, m(y)=20.97, m(j)=20.82, m(h)=20.97, m(k)=20.18, m(w1)=18.95		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(28) HATLASJ143607.6-005442	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (28) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



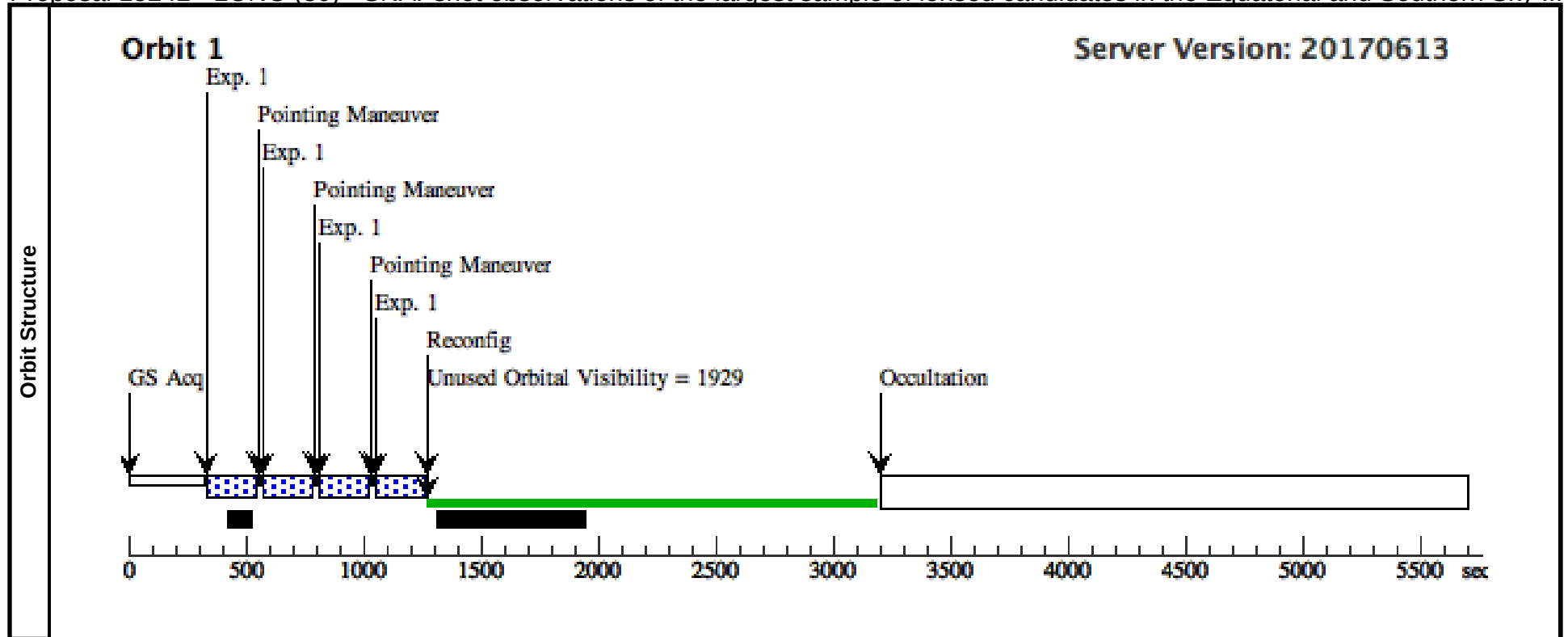
Proposal 15242 - LONG (29) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (29)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)			
Purpose=DITHER		Pattern Orientation=18.528											
Number Of Points=4		Angle Between Sides=74.653											
Point Spacing=0.572		Center Pattern=false											
Line Spacing=0.365													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(29)	HELMSJ232210.3-033559	RA: 23 22 10.3000 (350.5429167d)				V=(?)		Reference Frame: Other				
	Alt Name1: HELMS19		Dec: -03 35 59.00 (-3.59972d)				m(r)=22.78,						
			Equinox: J2000				m(z)=19.91,						
											m(y)=-20.5,		
											m(j)=-20.5,		
											m(h)=-20.5,		
											m(k)=-20.1,		
											m(w1)=-19.8		
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(29) HELMSJ232210.3-033559	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (29) (1)	177.935896 Secs (711.744 Secs)		[1]		
									[==>(Pattern 1)]				
									[==>(Pattern 2)]				
									[==>(Pattern 3)]				
								[==>(Pattern 4)]					



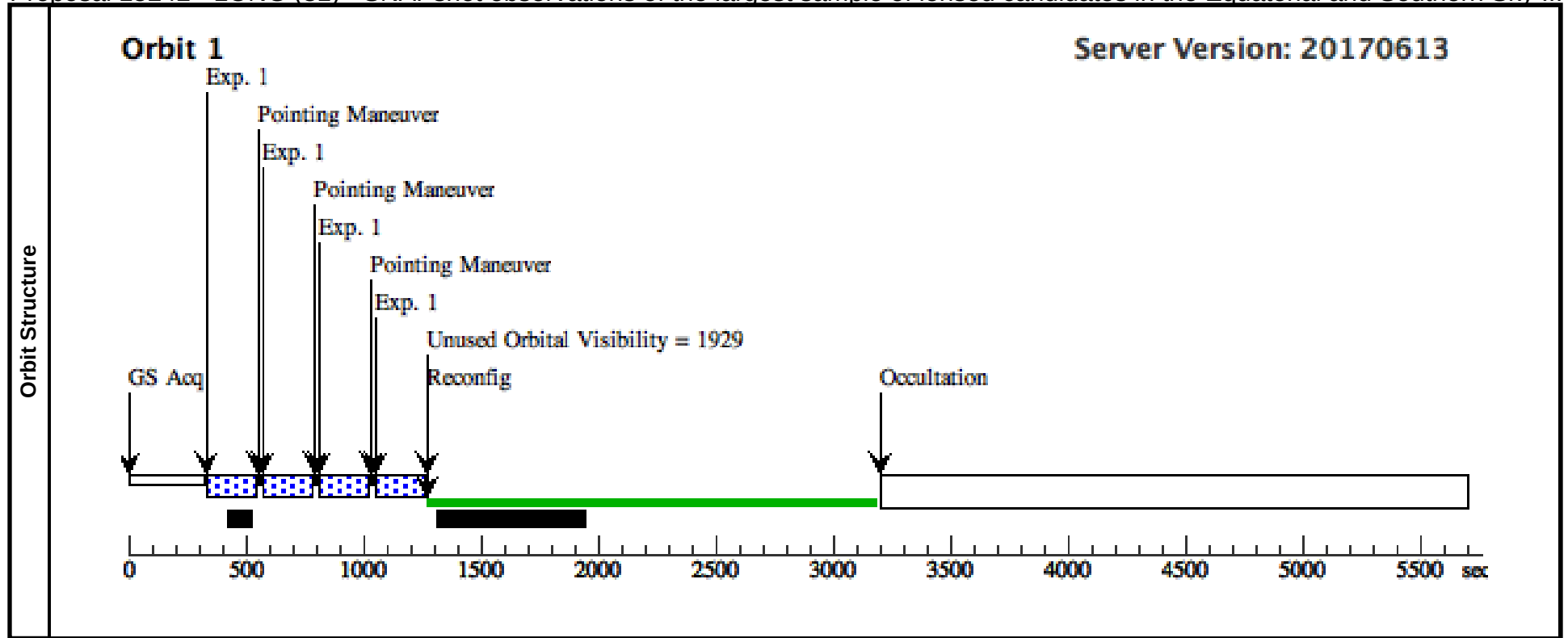
Proposal 15242 - LONG (30) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (30)										Thu Jul 20 23:13:10 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(30)	HATLASJ121416.3-013704	RA: 12 14 16.3783 (183.5682429d) Dec: -01 37 4.40 (-1.61789d) Equinox: J2000				V=(?) m(r)=22.78, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.29, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(30) HATLASJ121416.3-013704	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (30) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



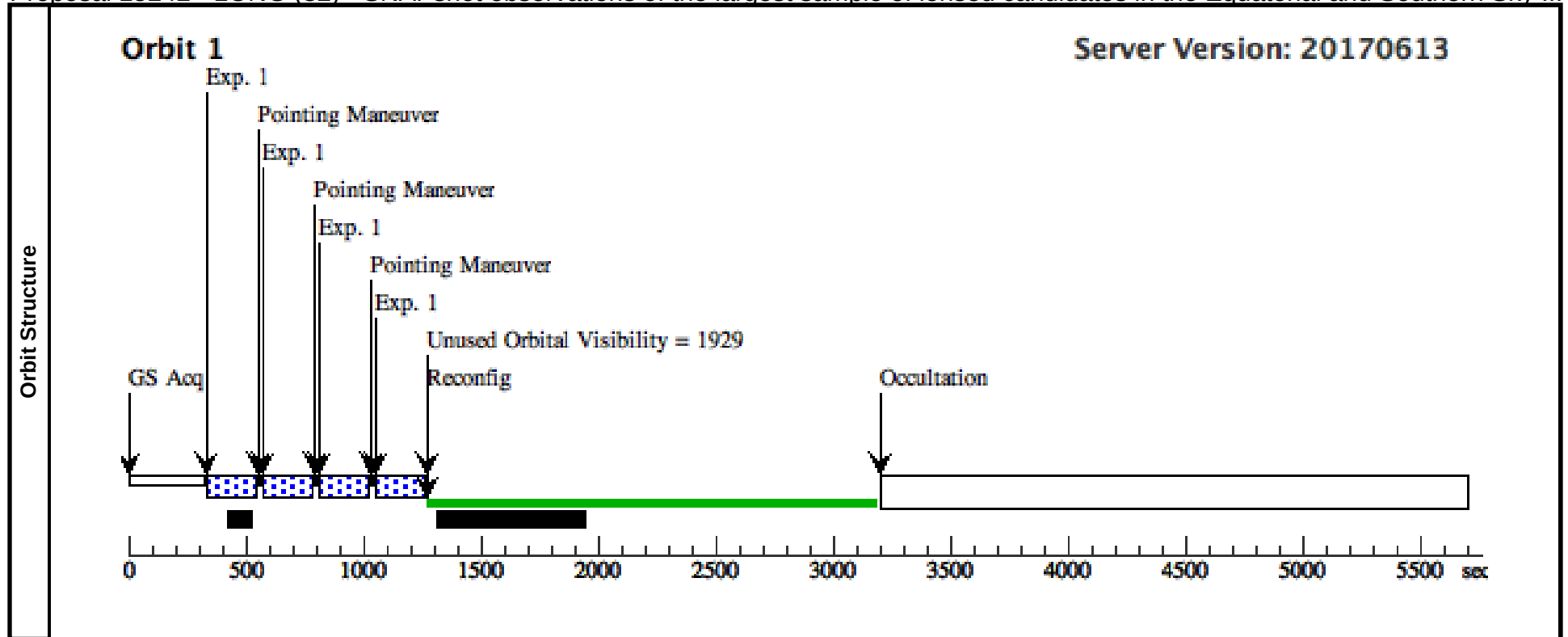
Proposal 15242 - LONG (31) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (31)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(31)	HELMSJ001325.7+042509 Alt Name1: HELMS56	RA: 00 13 25.7000 (3.3570833d) Dec: +04 25 9.00 (4.41917d) Equinox: J2000				V=(?) m(r)=22.68, m(z)=21.79, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(31) HELMSJ001325.7+042509	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (31) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



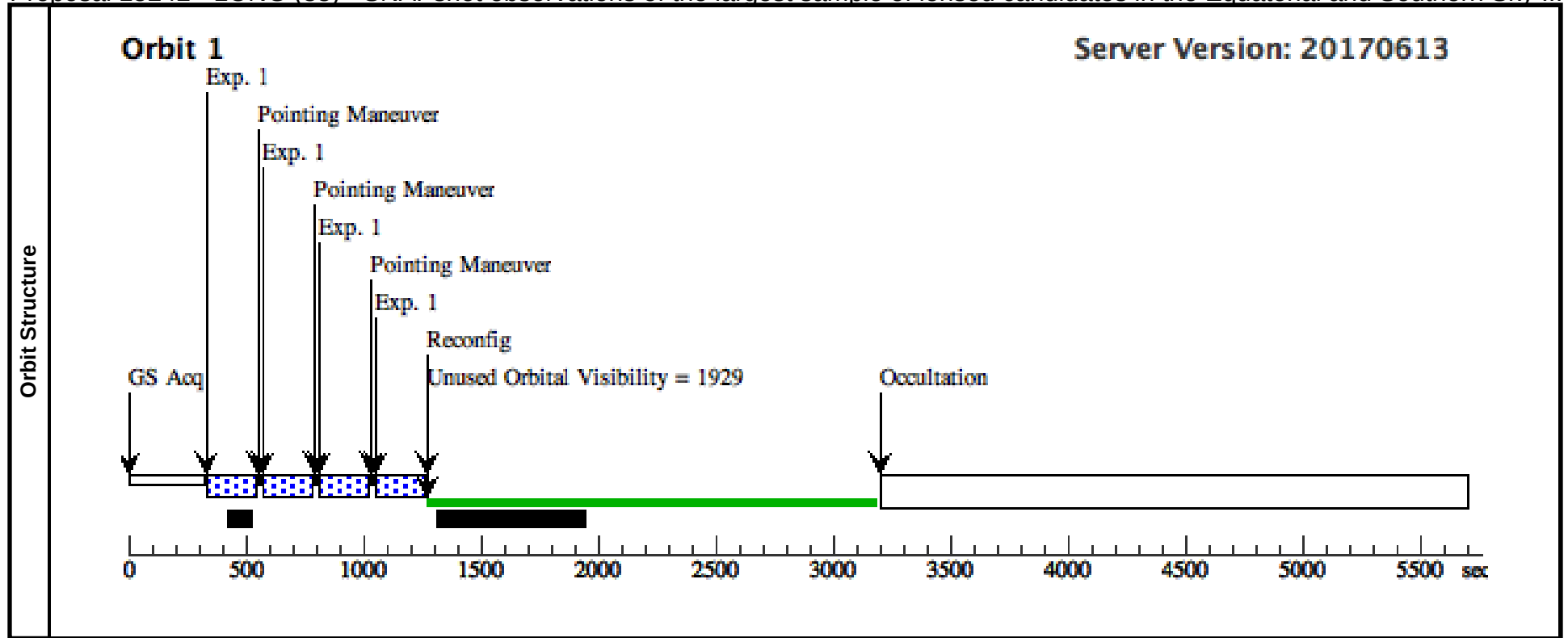
Proposal 15242 - LONG (32) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (32)										Thu Jul 20 23:13:10 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(32)	HATLASJ120709.2-014702	RA: 12 07 9.2556 (181.7885650d) Dec: -01 47 2.94 (-1.78415d) Equinox: J2000				V=(?) m(r)=22.68, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.43, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(32) HATLASJ120709.2-014702	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (32) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



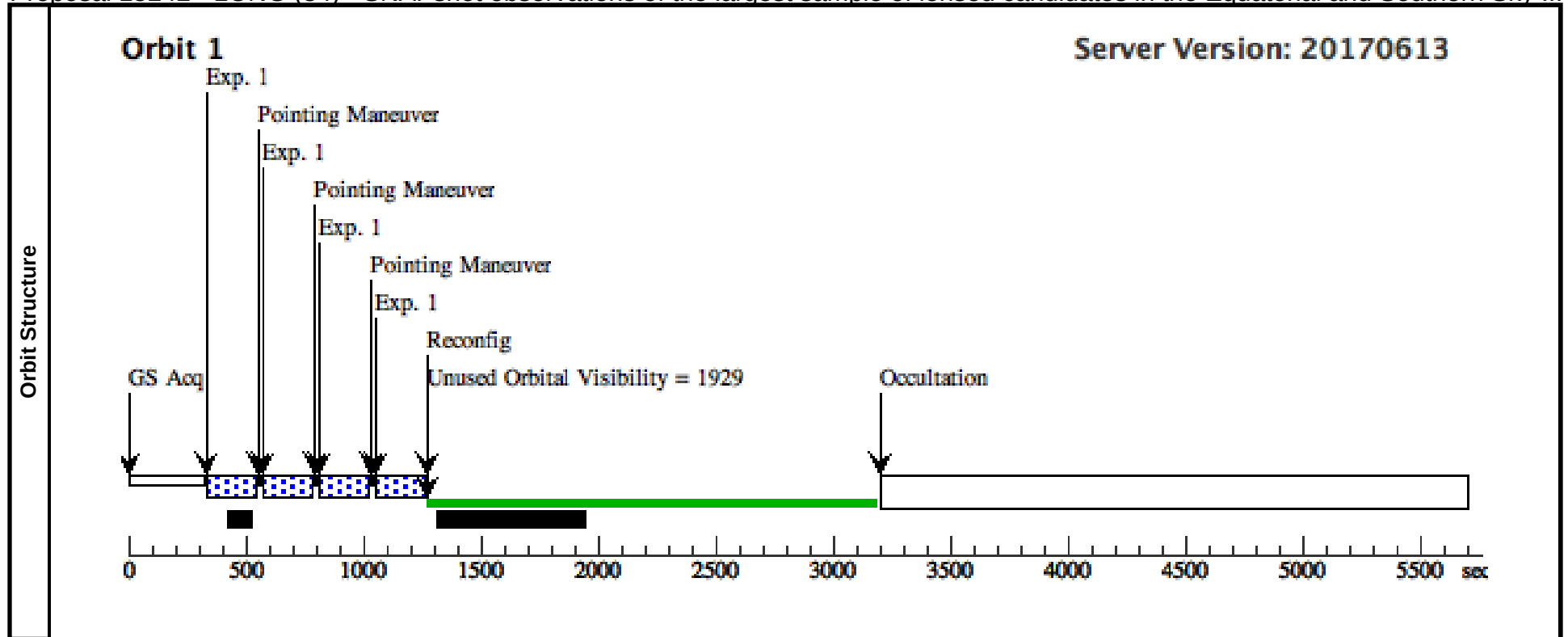
Proposal 15242 - LONG (33) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (33)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(33)	HATLASJ144608.6+021927	RA: 14 46 8.6268 (221.5359450d) Dec: +02 19 27.01 (2.32417d) Equinox: J2000				V=(?) m(r)=22.66, m(z)=21.71, m(y)=21.73, m(j)=21.44, m(h)=21.73, m(k)=21.66, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(33) HATLASJ144608.6+021927	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (33) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



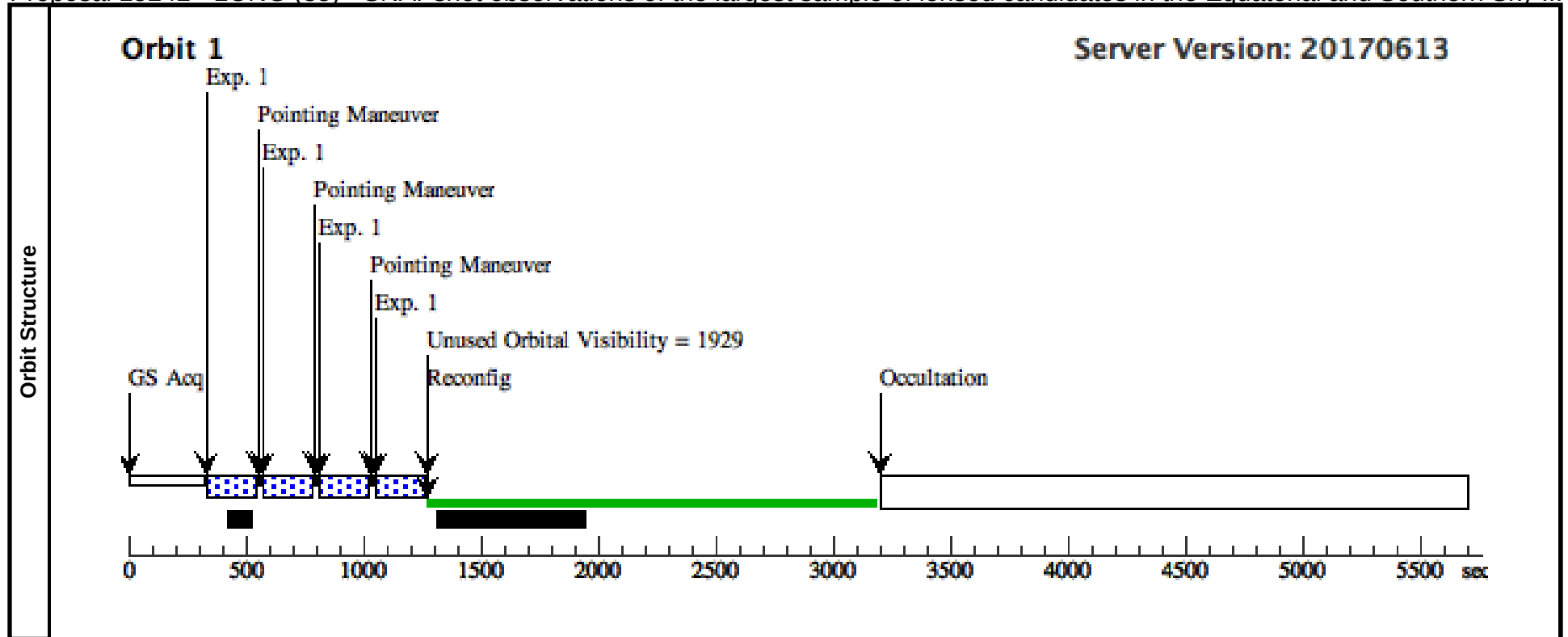
Proposal 15242 - LONG (34) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (34)										Thu Jul 20 23:13:10 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(34)	HERSJ012106.9+003457	RA: 01 21 6.9000 (20.2787500d)				V=(?)		Reference Frame: Other			
		Alt Name1: HERS15	Dec: +00 34 57.00 (.58250d)		Equinox: J2000		m(r)=22.64, m(z)=20.55, m(y)=-20.5, m(j)=20.30, m(h)=-20.5, m(k)=19.39, m(w1)=18.37					
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(34) HERSJ012106.9+003457	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8;		Pattern 1, Exps 1-1 in LONG (34) (1)	177.935896 Secs (711.744 Secs)		[1]
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		



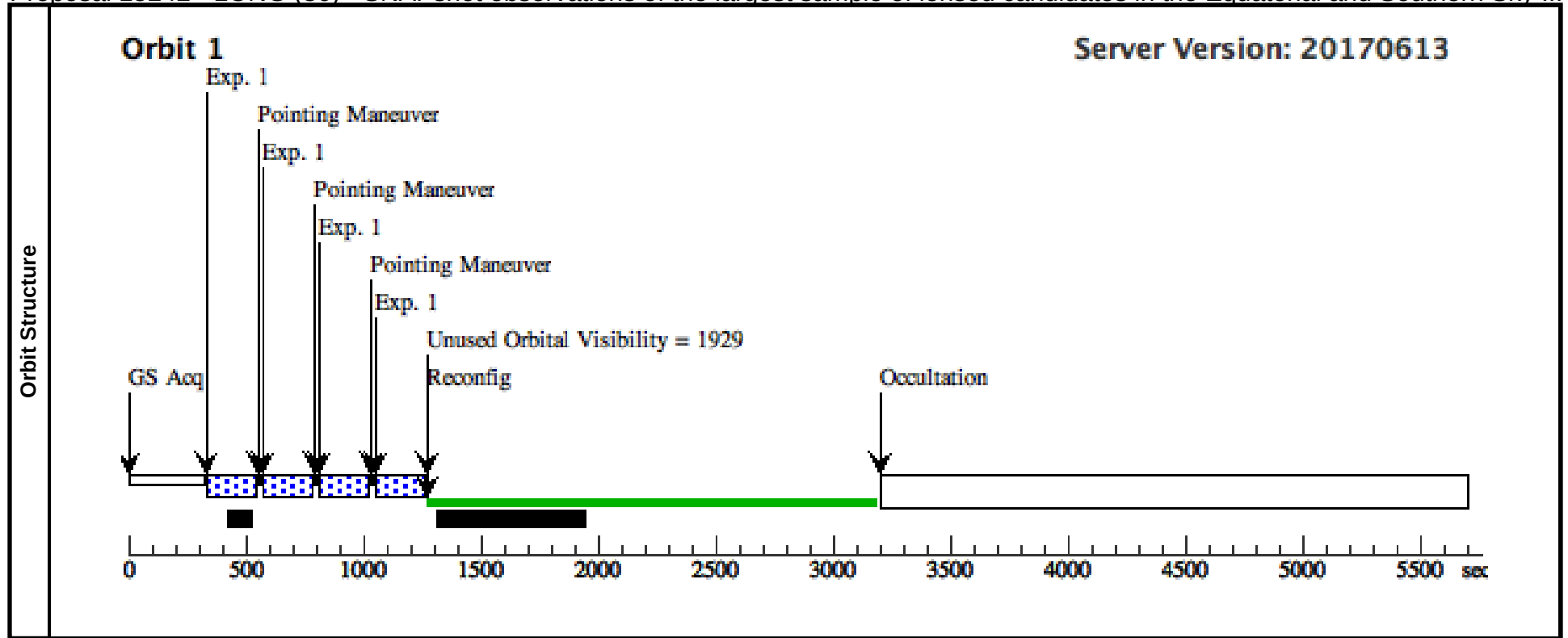
Proposal 15242 - LONG (35) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (35)										Thu Jul 20 23:13:10 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(35)	HELMSJ002719.5+001204	RA: 00 27 19.5000 (6.8312500d)				V=(?)			Reference Frame: Other			
		Alt Name1: HELMS34	Dec: +00 12 4.00 (.20111d)				m(r)=22.60, m(z)=20.85, m(y)=-20.5, m(j)=20.80, m(h)=-20.5, m(k)=19.16, m(w1)=18.26						
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(35) HELMSJ002719.5+001204	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (35) (1)	177.935896 Secs (711.744 Secs)				
									[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



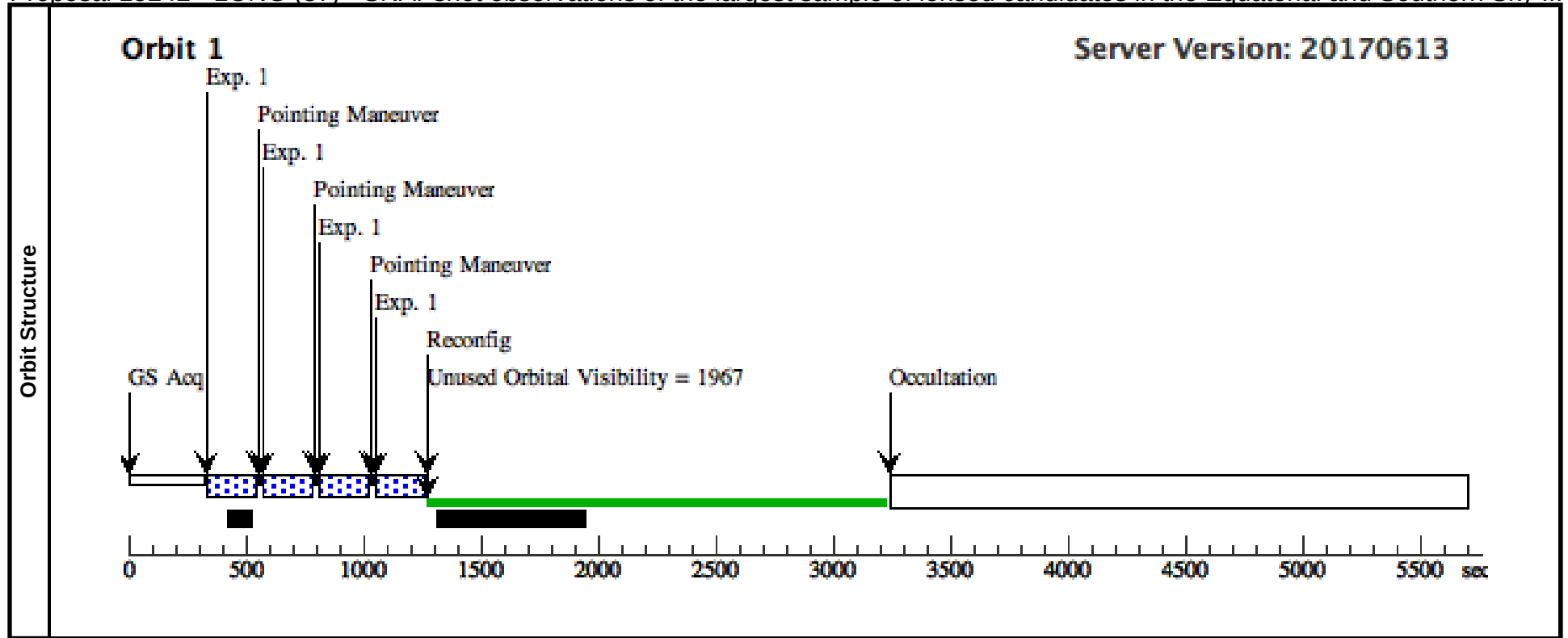
Proposal 15242 - LONG (36) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (36)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(36)	HATLASJ120127.8-021648	RA: 12 01 27.8714 (180.3661308d) Dec: -02 16 48.15 (-2.28004d) Equinox: J2000				V=(?) m(r)=22.56, m(z)=21.90, m(y)=21.38, m(j)=21.21, m(h)=21.38, m(k)=20.16, m(w1)=18.59		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(36) HATLASJ120127.8-021648	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (36) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



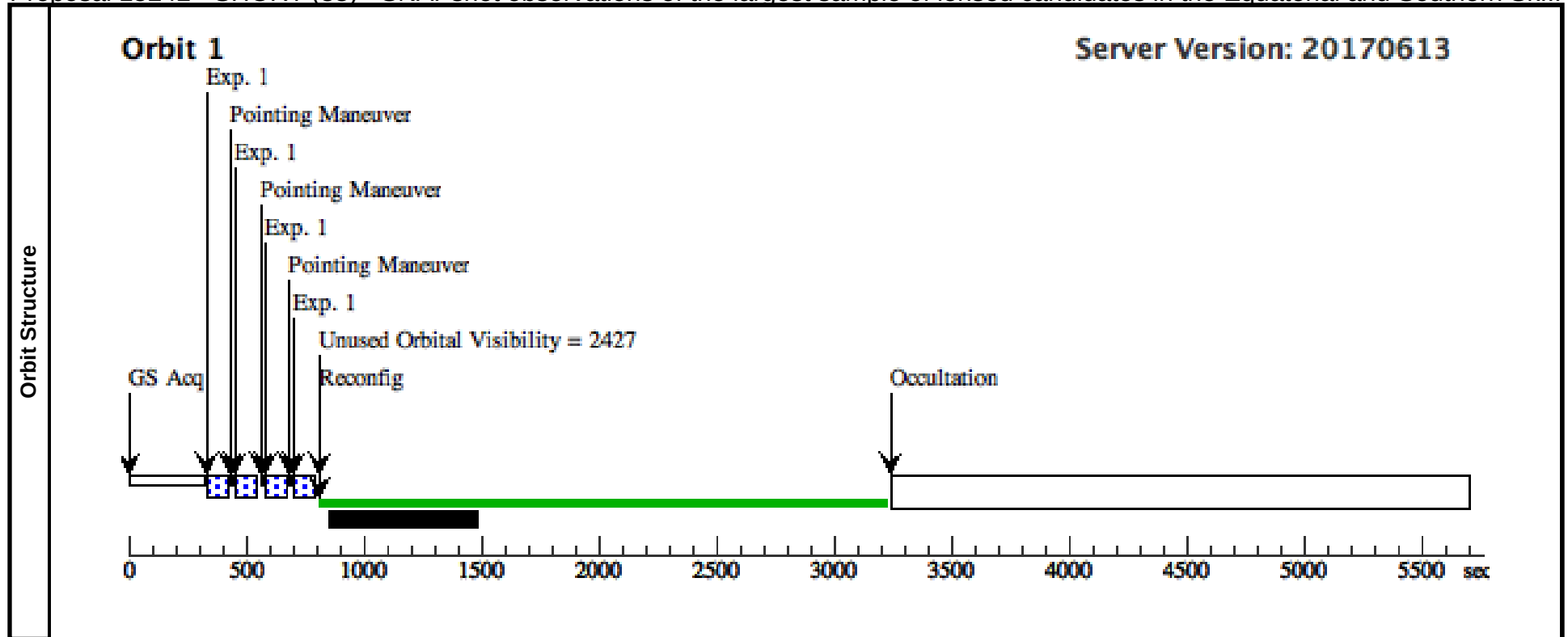
Proposal 15242 - LONG (37) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (37)										Thu Jul 20 23:13:10 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(37)	HATLASJ232419.8-323926	RA: 23 24 19.8108 (351.0825450d) Dec: -32 39 26.55 (-32.65738d) Equinox: J2000				V=(?) m(r)=22.54, m(z)=21.51, m(y)=21.45, m(j)=20.85, m(h)=21.45, m(k)=19.89, m(w1)=18.67		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(37) HATLASJ232419.8-323926	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (37) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



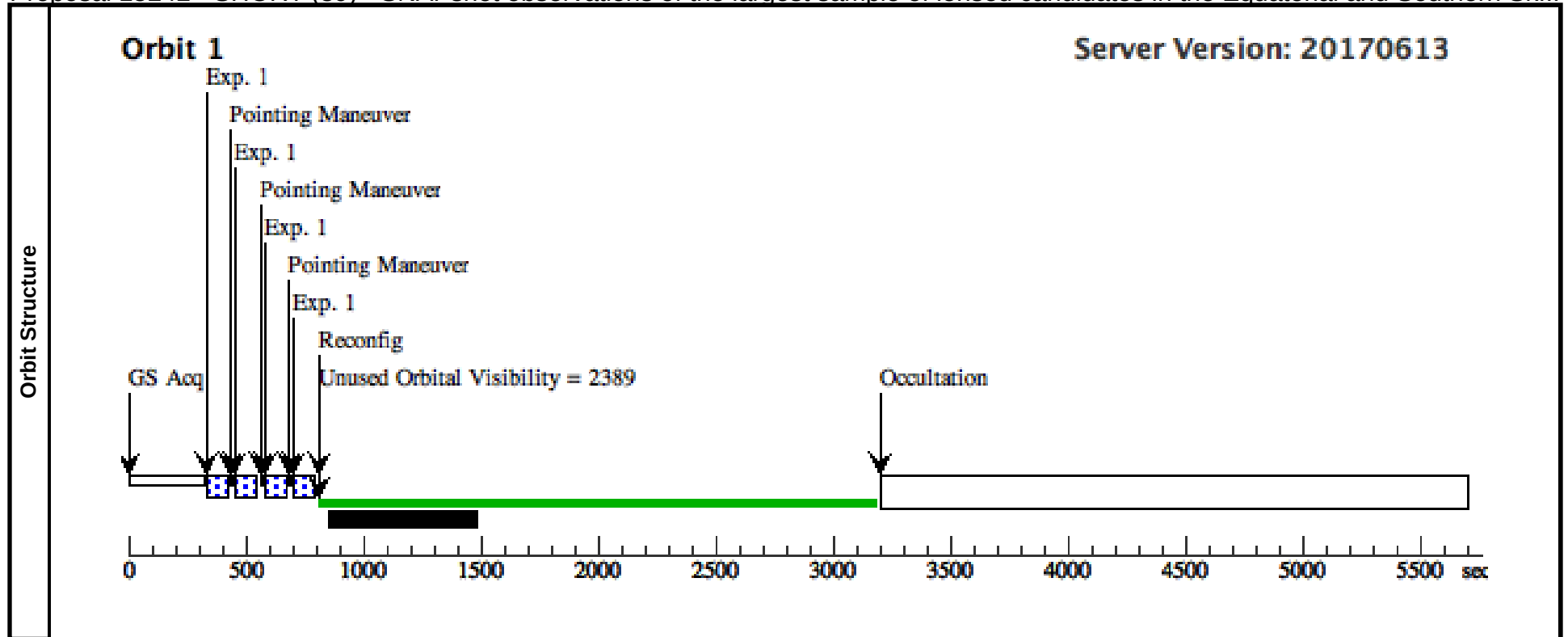
Proposal 15242 - SHORT (38) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (38)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(38)	HATLASJ000455.3-330811 Alt Name1: HERBS170	RA: 00 04 55.3745 (1.2307271d) Dec: -33 08 11.70 (-33.13658d) Equinox: J2000				V=(?) m(r)=22.40, m(z)=22.66, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.26, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(38) HATLASJ000455.3-330811	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (38) (1)	62.938069 Secs (251.752 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



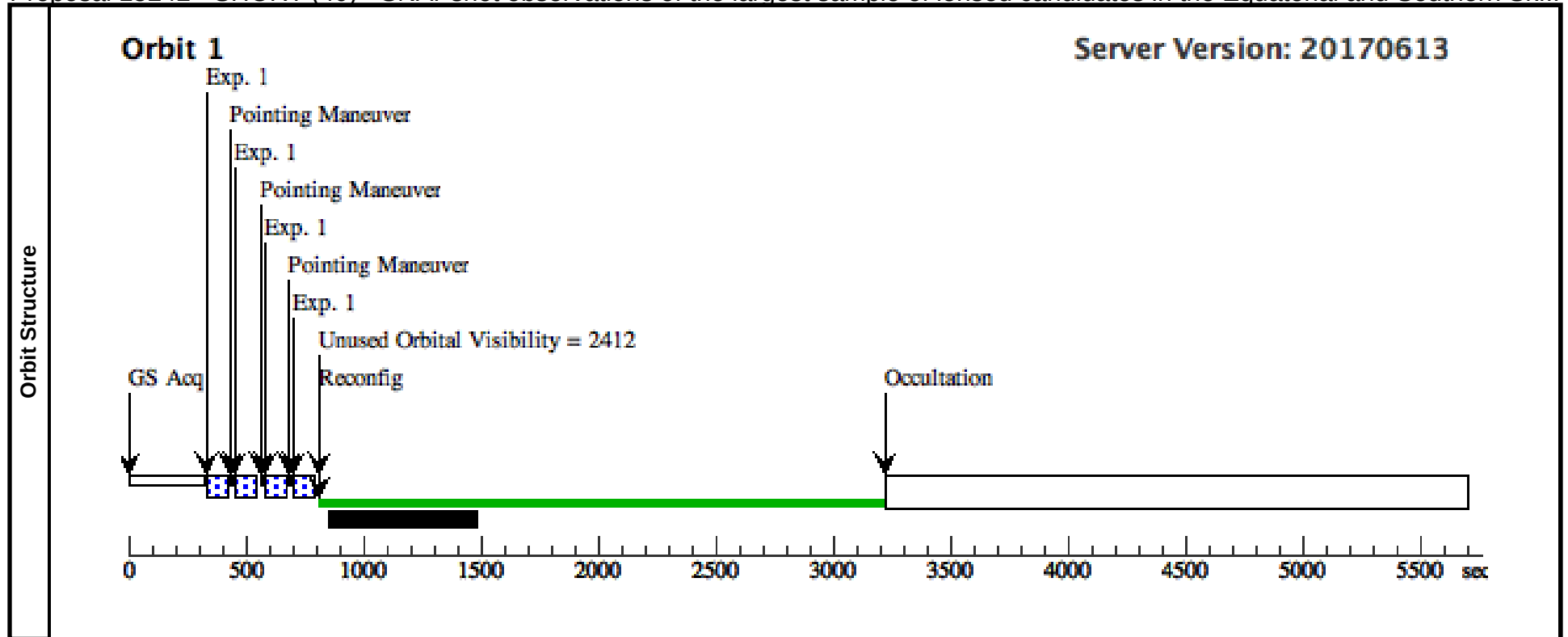
Proposal 15242 - SHORT (39) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (39)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(39)	HATLASJ121144.8+010638	RA: 12 11 44.8618 (182.9369242d) Dec: +01 06 38.06 (1.11057d) Equinox: J2000				V=(?) m(r)=22.35, m(z)=20.80, m(y)=-21.9, m(j)=20.02, m(h)=-21.9, m(k)=19.09, m(w1)=18.29		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(39) HATLASJ121144.8+010638	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (39) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



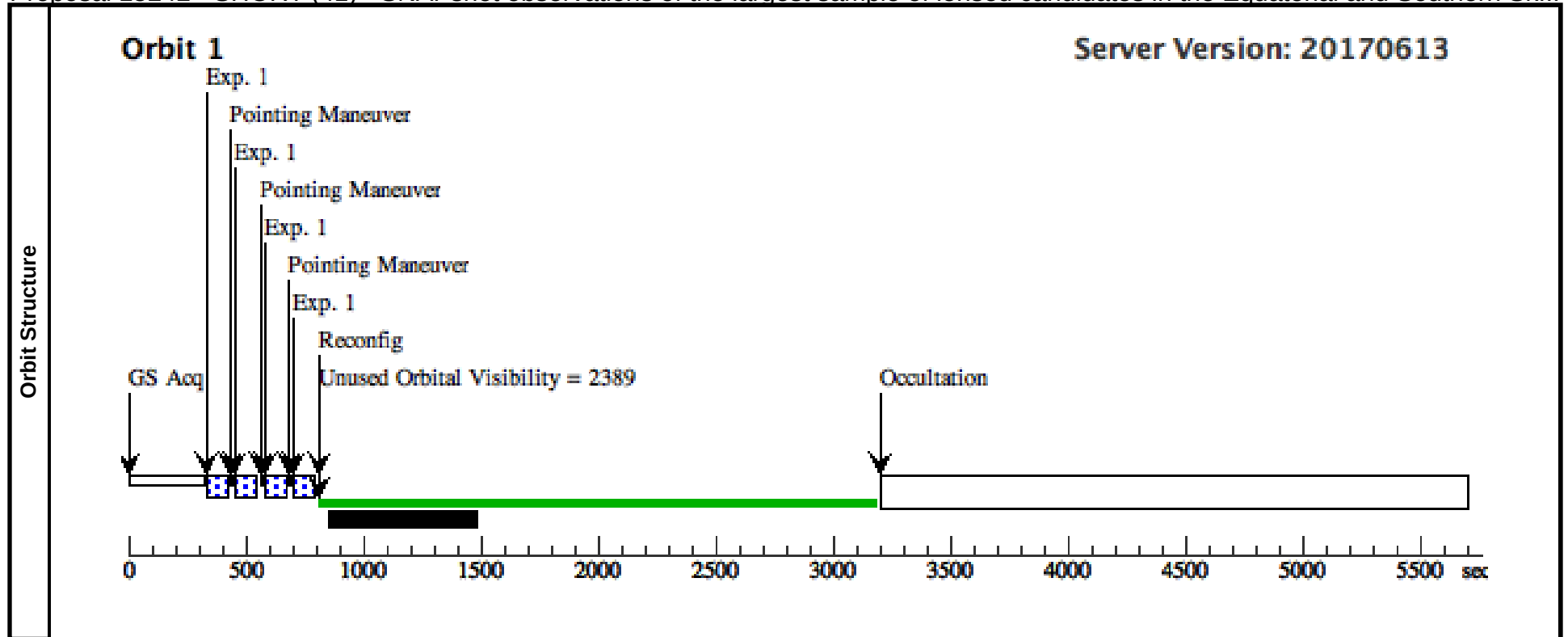
Proposal 15242 - SHORT (40) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (40)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(40)	HATLASJ225844.8-295124 Alt Name1: HATLASJ225844.7-295124	RA: 22 58 44.7979 (344.6866579d) Dec: -29 51 24.96 (-29.85693d) Equinox: J2000				V=(?) m(r)=22.31, m(z)=20.91, m(y)=20.35, m(j)=19.83, m(h)=20.35, m(k)=19.11, m(w1)=18.09		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(40) HATLASJ225844.8-295124	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (40) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



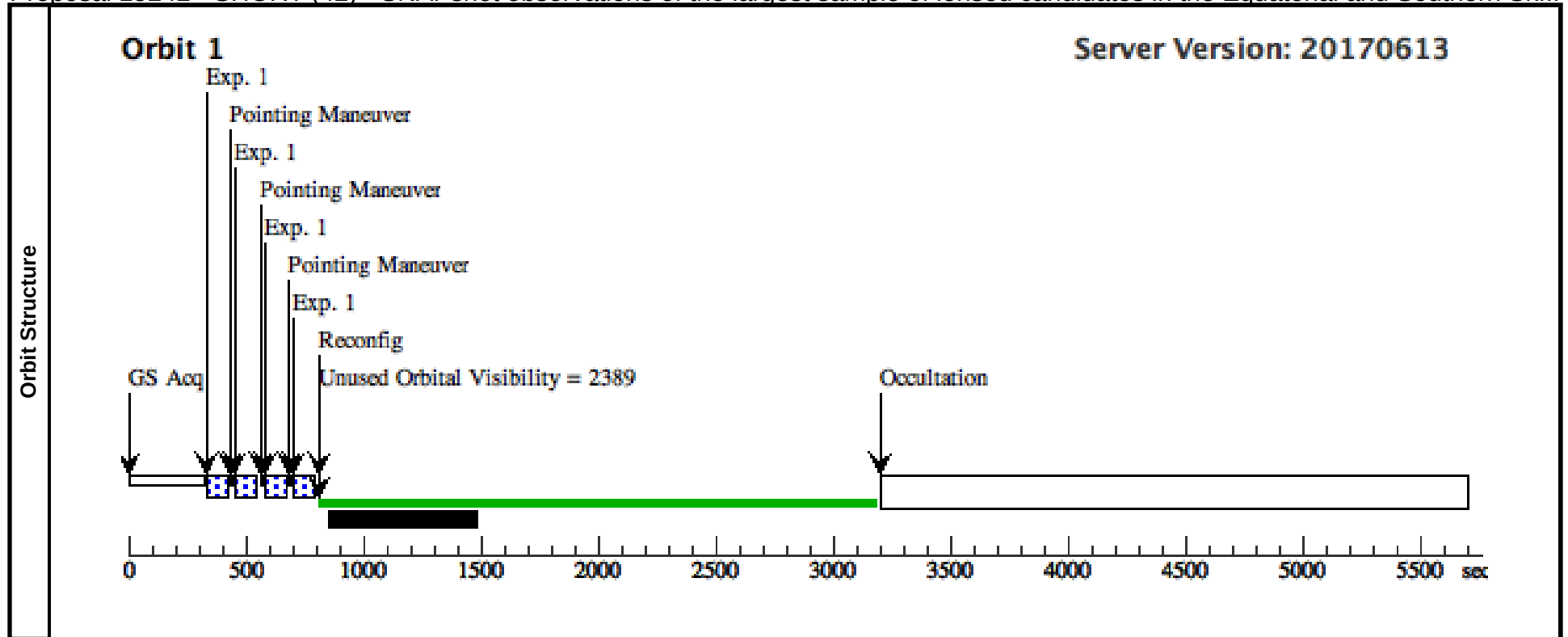
Proposal 15242 - SHORT (41) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (41)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(41)	HELMSJ003814.1-002252 Alt Name1: HELMS24	RA: 00 38 14.1000 (9.5587500d) Dec: -00 22 52.00 (-.38111d) Equinox: J2000				V=(?) m(r)=22.13, m(z)=22.73, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=19.62, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(41) HELMSJ003814.1-002252	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (41) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



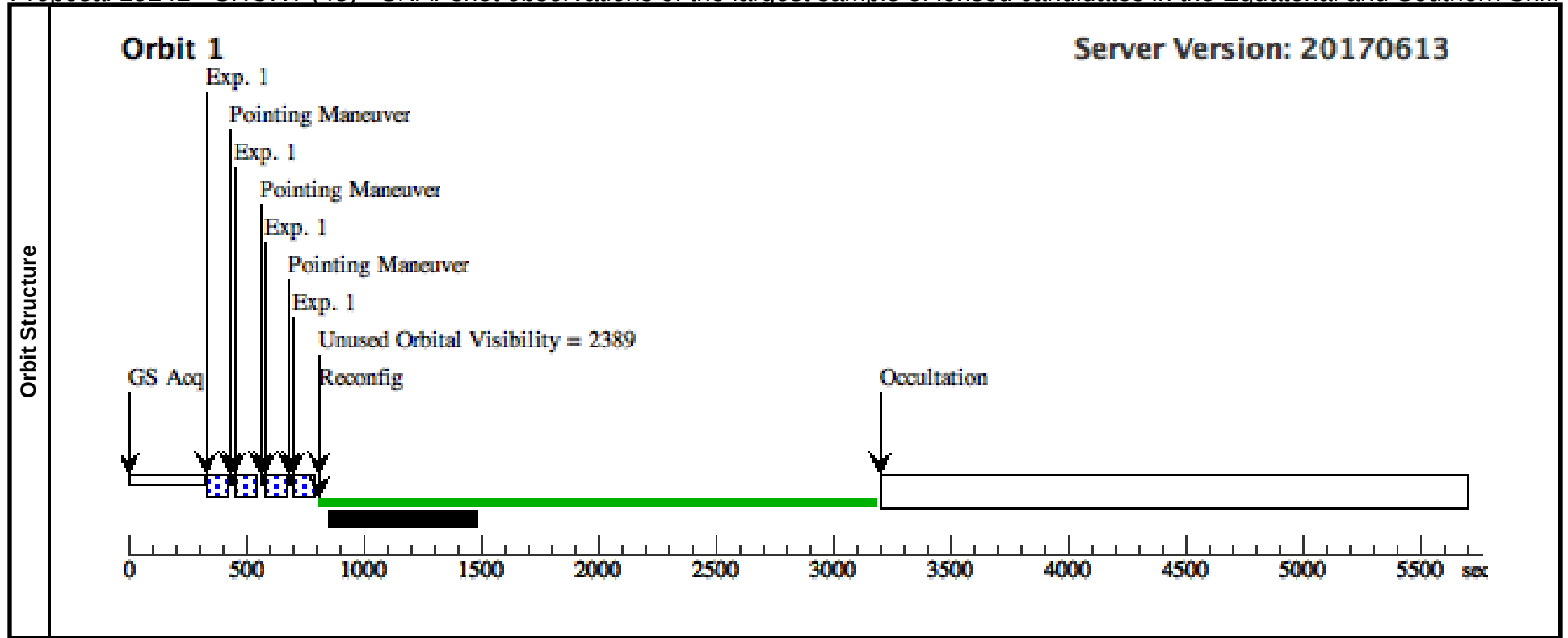
Proposal 15242 - SHORT (42) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (42)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(42)	HELMSJ004714.2+032454 Alt Name1: HELMS8	RA: 00 47 14.2000 (11.8091667d) Dec: +03 24 54.00 (3.41500d) Equinox: J2000				V=(?) m(r)=21.95, m(z)=21.04, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=19.20, m(w1)=18.47		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(42) HELMSJ004714.2+032454	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (42) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



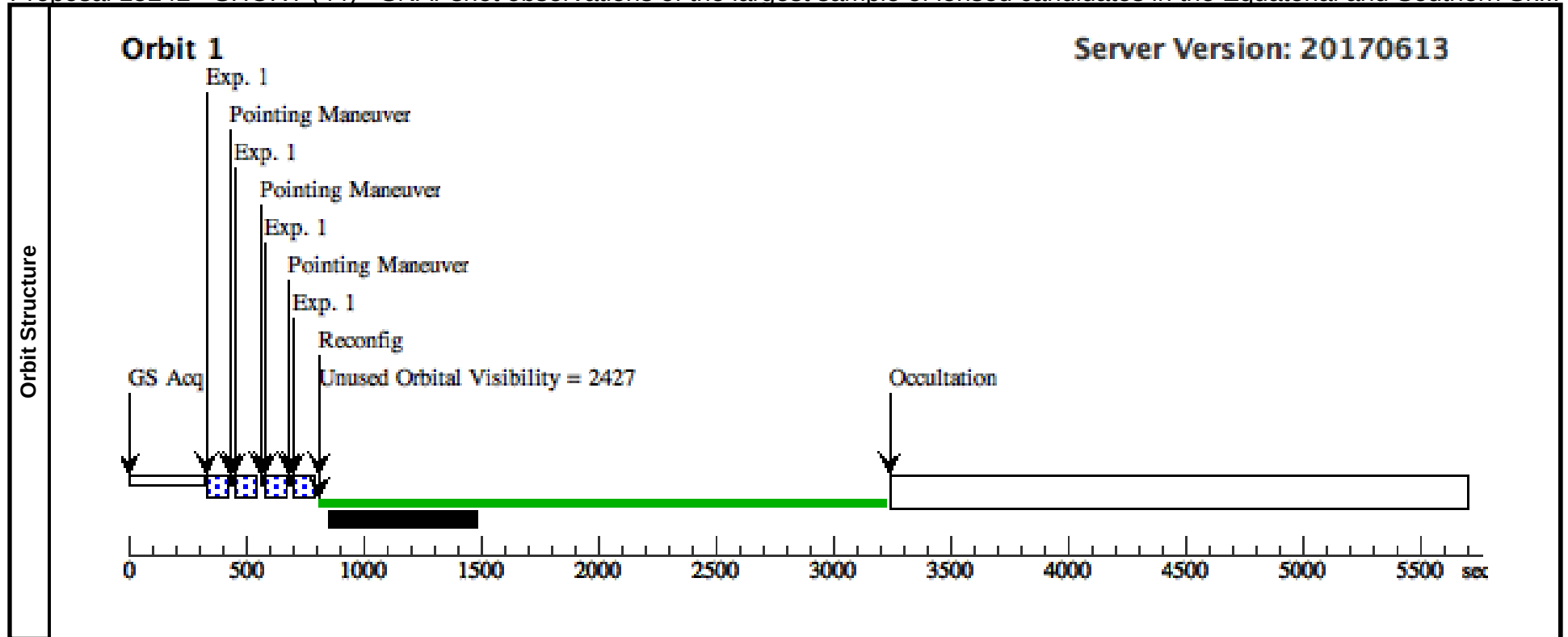
Proposal 15242 - SHORT (43) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (43)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(43)	HELMSJ234051.5-041938 Alt Name1: HELMS5	RA: 23 40 51.5000 (355.2145833d) Dec: -04 19 38.00 (-4.32722d) Equinox: J2000				V=(?) m(r)=21.75, m(z)=19.77, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=19.68			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(43) HELMSJ234051.5-041938	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (43) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



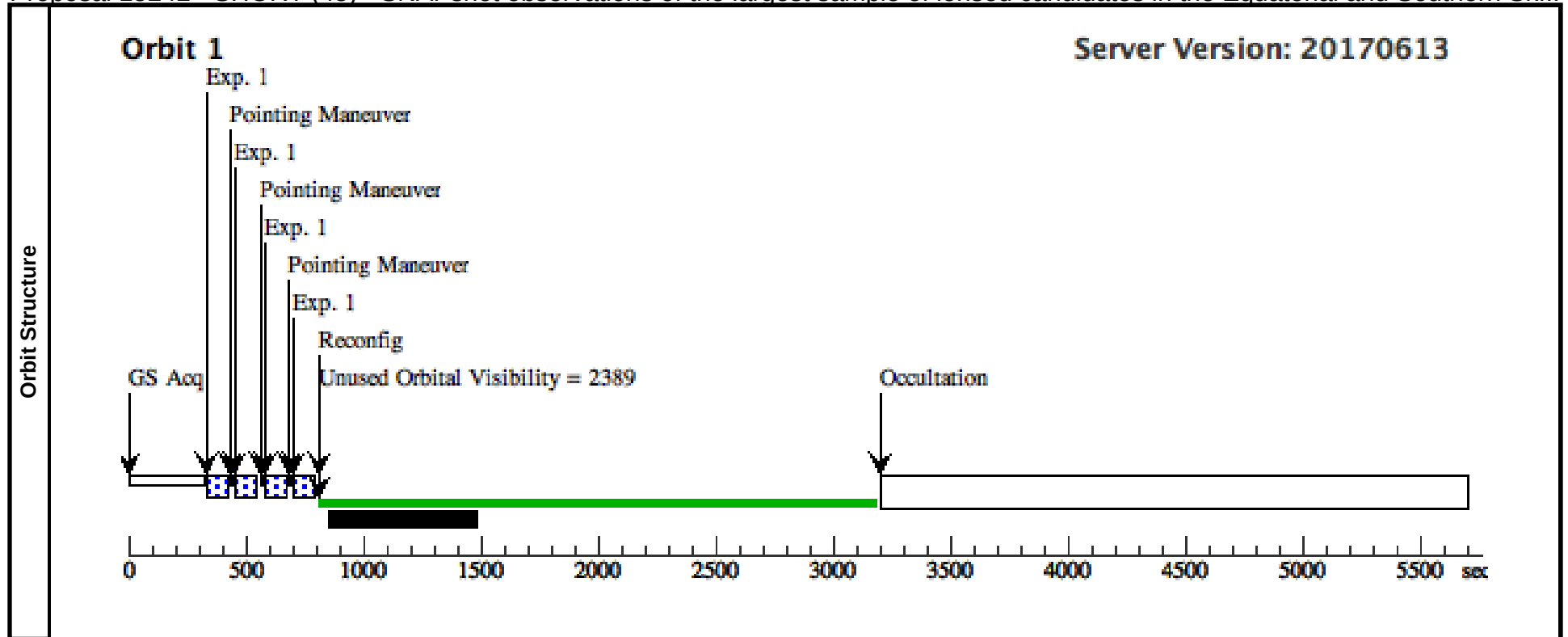
Proposal 15242 - SHORT (44) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (44)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(44)	HATLASJ230546.2-331038	RA: 23 05 46.2552 (346.4427300d) Dec: -33 10 38.55 (-33.17737d) Equinox: J2000				V=(?) m(r)=21.60, m(z)=20.33, m(y)=19.98, m(j)=19.69, m(h)=19.98, m(k)=18.99, m(w1)=18.24			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(44) HATLASJ230546.2-331038	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (44) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



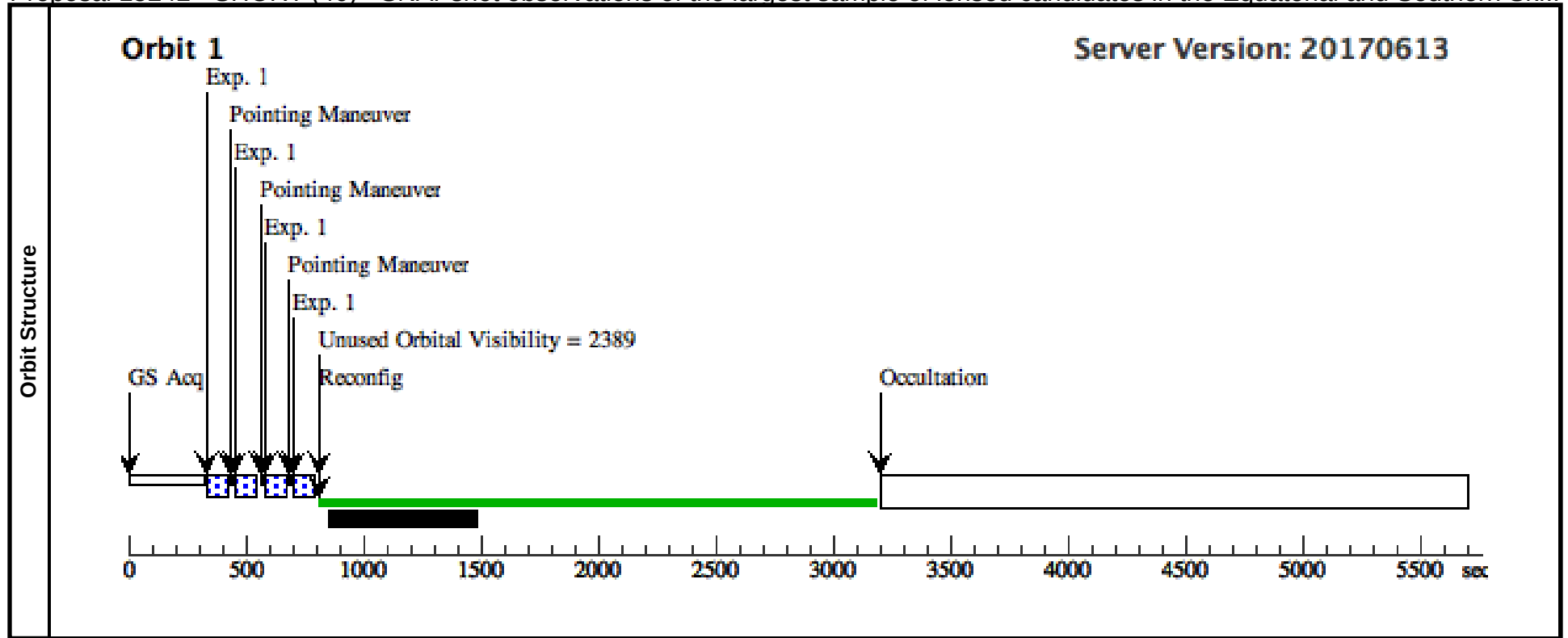
Proposal 15242 - SHORT (45) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (45)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(45)	HATLASJ121301.5-004922	RA: 12 13 1.5907 (183.2566279d) Dec: -00 49 22.57 (-.82294d) Equinox: J2000				V=(?) m(r)=21.59, m(z)=21.67, m(y)=21.29, m(j)=21.10, m(h)=21.29, m(k)=20.26, m(w1)=20.20		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(45) HATLASJ121301.5-004922	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (45) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



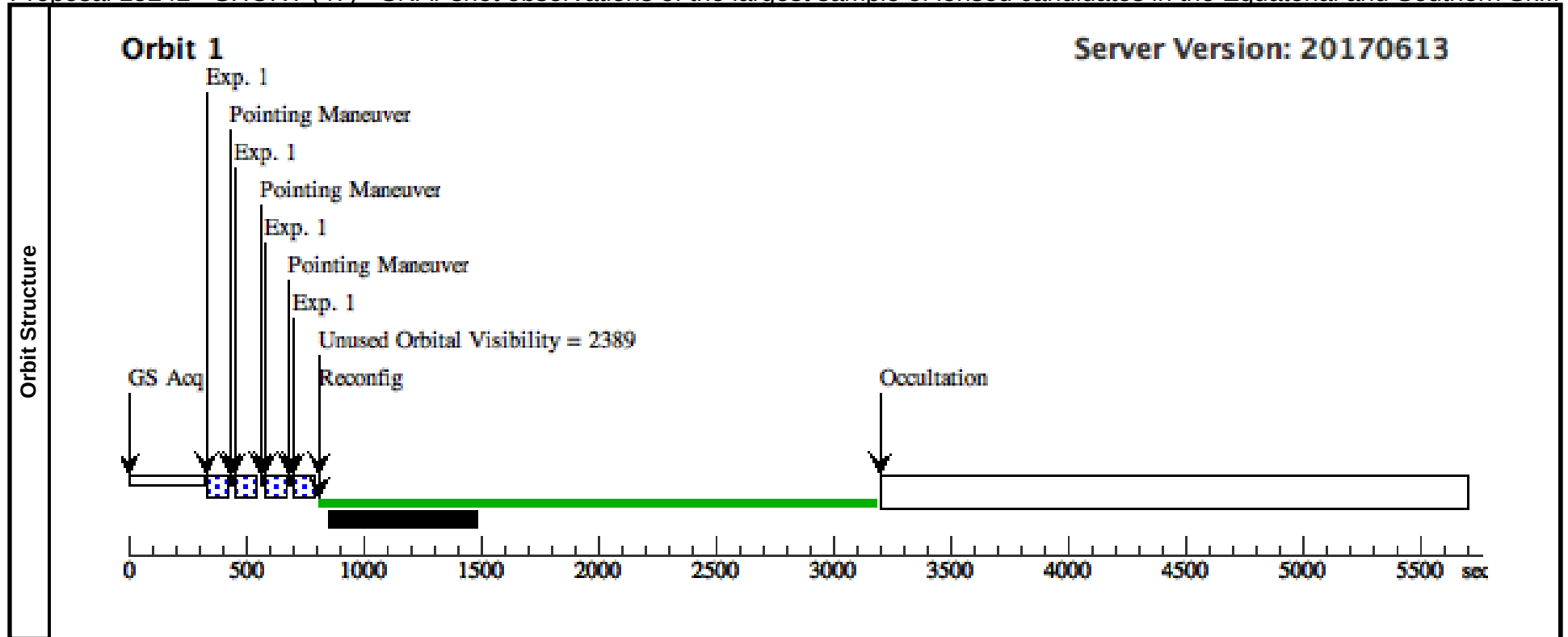
Proposal 15242 - SHORT (46) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (46)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(46)	HATLASJ115433.6+005042	RA: 11 54 33.6528 (178.6402200d) Dec: +00 50 42.30 (.84508d) Equinox: J2000				V=(?) m(r)=21.59, m(z)=21.39, m(y)=20.83, m(j)=-20.8, m(h)=20.83, m(k)=-21.2, m(w1)=19.94		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(46) HATLASJ115433.6+005042	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (46) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



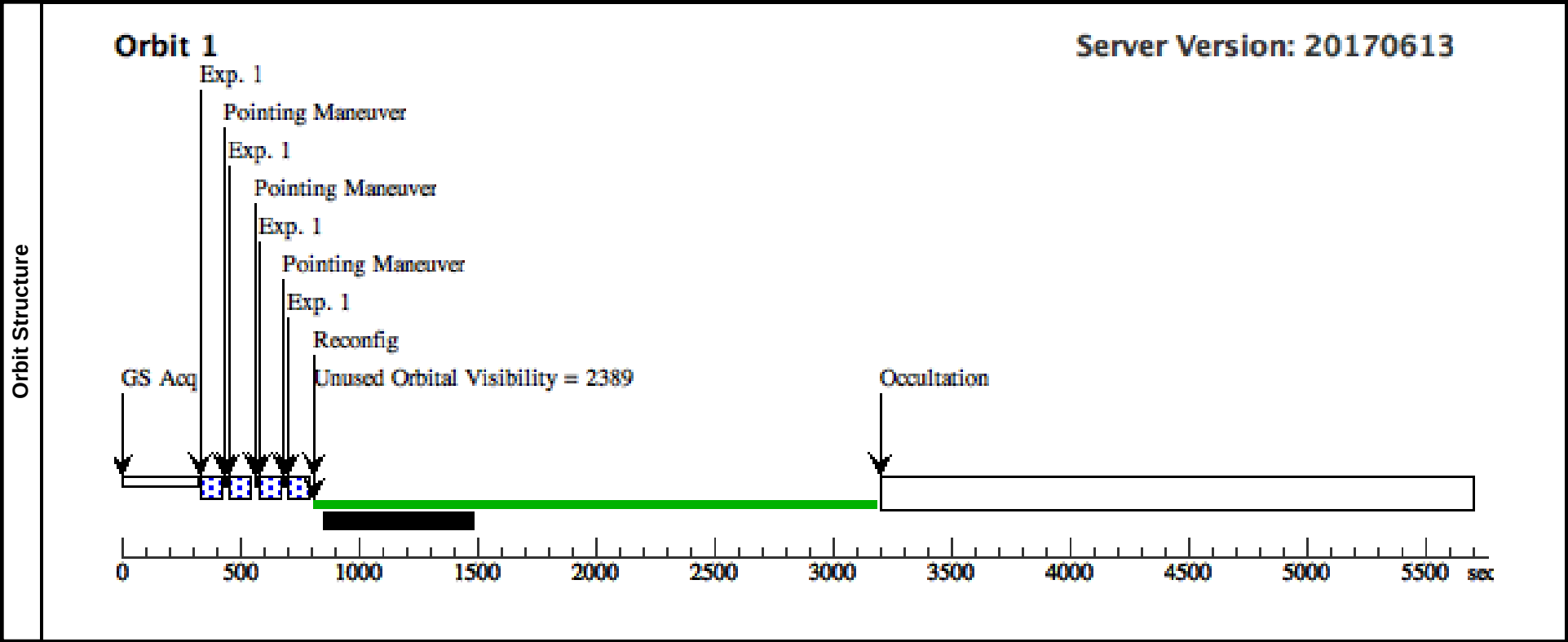
Proposal 15242 - SHORT (47) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (47)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(47)	HERSJ011722.3+005624 Alt Name1: HERS10	RA: 01 17 22.3000 (19.3429167d) Dec: +00 56 24.00 (.94000d) Equinox: J2000				V=(?) m(r)=21.58, m(z)=19.34, m(y)=-20.5, m(j)=19.53, m(h)=-20.5, m(k)=18.84, m(w1)=17.82			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(47) HERSJ011722.3 +005624	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (47) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



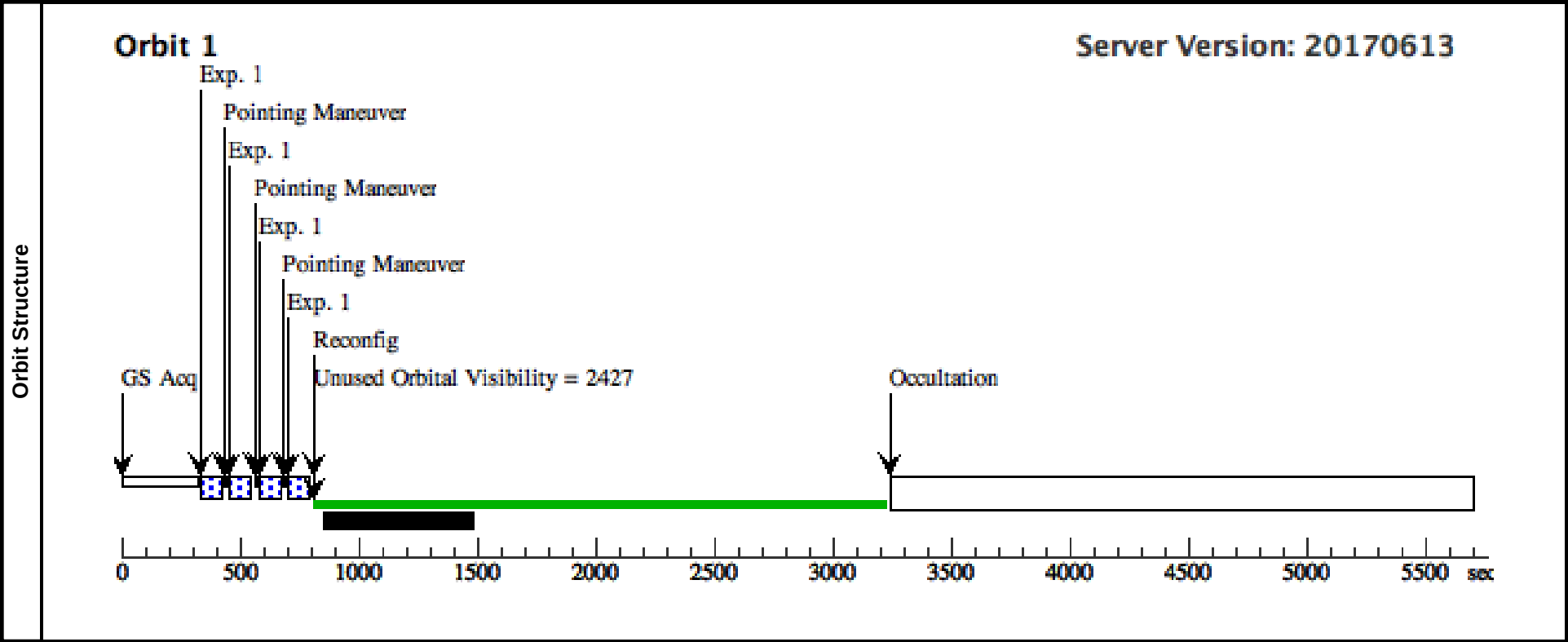
Proposal 15242 - SHORT (48) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (48)										Thu Jul 20 23:13:11 GMT 2017			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/IR													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(48)	HERSJ021434.4+005926 Alt Name1: HERS16	RA: 02 14 34.4000 (33.6433333d) Dec: +00 59 26.00 (.99056d) Equinox: J2000						V=(?) m(r)=21.55, m(z)=20.80, m(y)=-20.5, m(j)=20.22, m(h)=-20.5, m(k)=19.36, m(w1)=18.71			Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups		Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(48) HERSJ021434.4+005926	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=7; SAMP-SEQ=SPAR S10			Pattern 1, Exps 1-1 in SHORT (48) (1)		62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]	



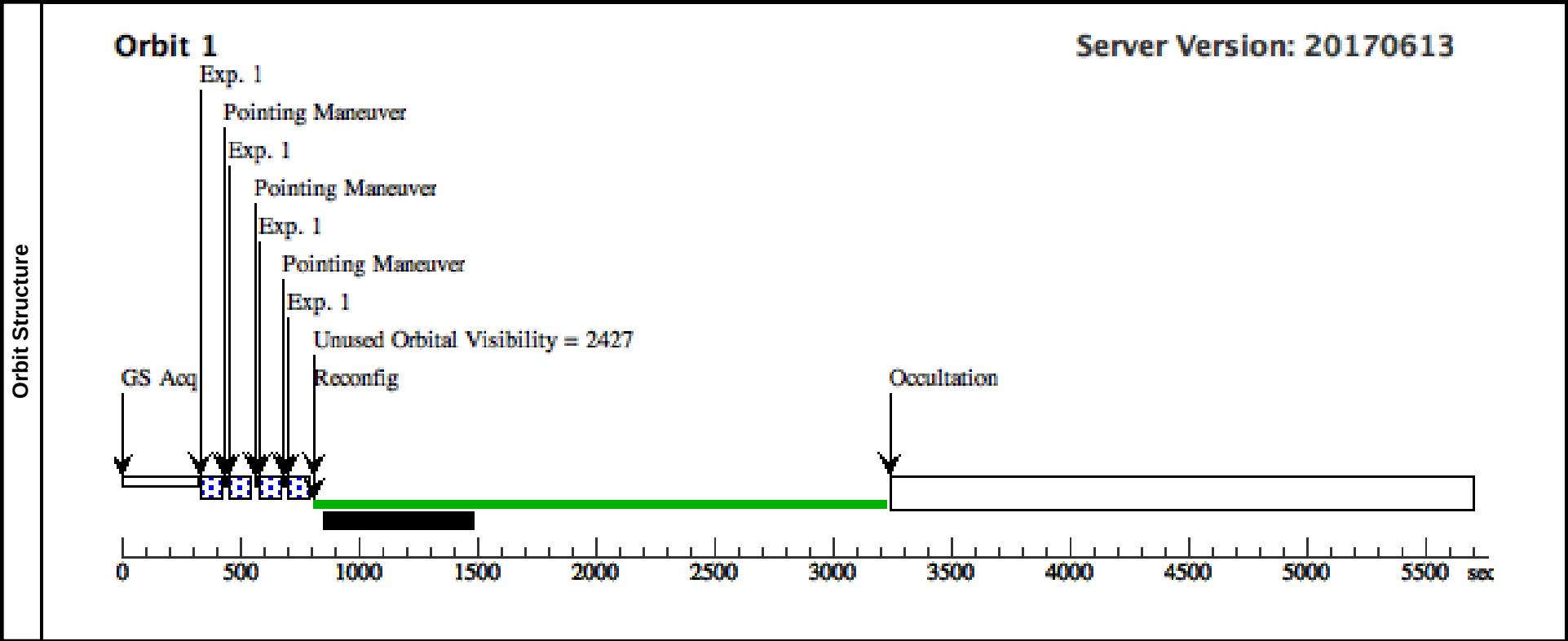
Proposal 15242 - SHORT (49) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (49)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(49)	HATLASJ235121.9-332902 Alt Name1: HERBS159	RA: 23 51 21.9919 (357.8416329d) Dec: -33 29 2.11 (-33.48392d) Equinox: J2000				V=(?) m(r)=21.55, m(z)=-22.6, m(y)=-21.9, m(j)=19.83, m(h)=-21.9, m(k)=19.07, m(w1)=17.62			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(49) HATLASJ235121.9-332902	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (49) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



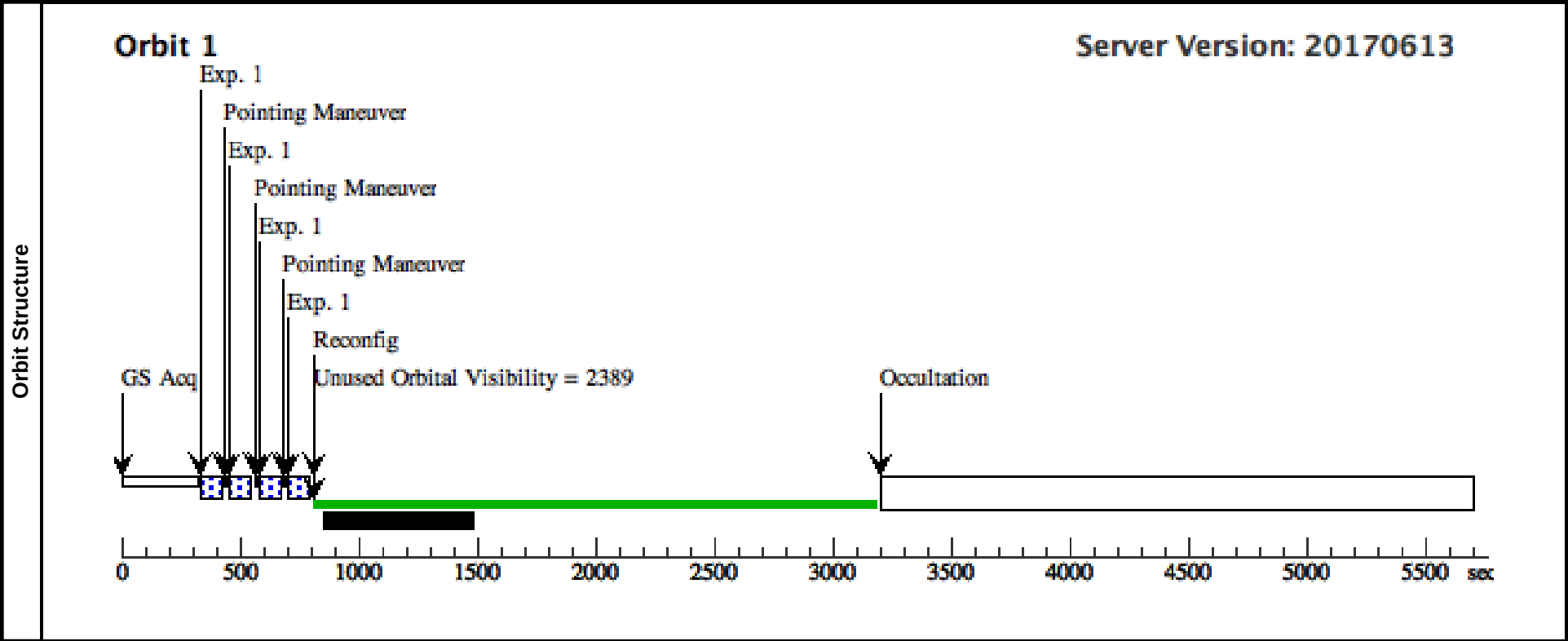
Proposal 15242 - SHORT (50) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (50)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(50)	HATLASJ233037.2-331217 Alt Name1: HERBS123	RA: 23 30 37.2936 (352.6553900d) Dec: -33 12 17.51 (-33.20486d) Equinox: J2000				V=(?) m(r)=21.50, m(z)=-22.6, m(y)=-21.9, m(j)=19.91, m(h)=-21.9, m(k)=19.06, m(w1)=17.89		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(50) HATLASJ233037.2-331217	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (50) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



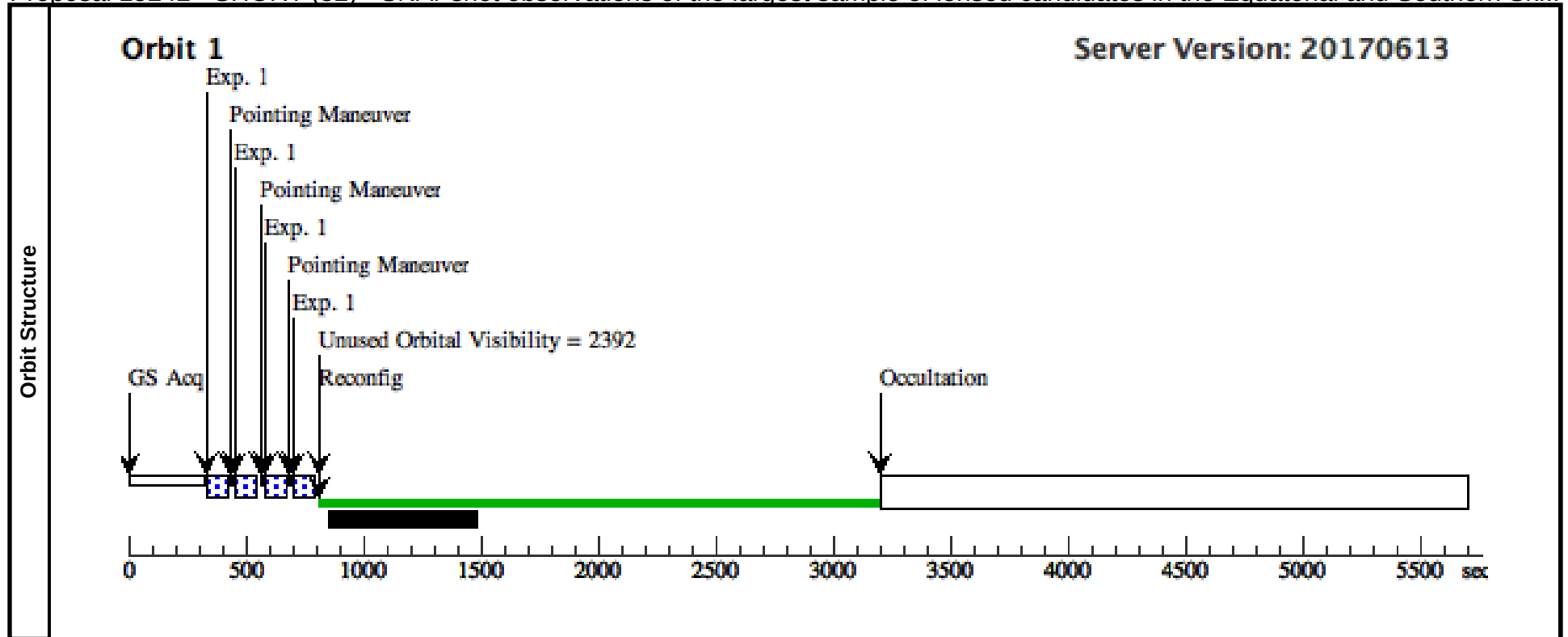
Proposal 15242 - SHORT (51) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (51)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(51)	HERSJ012041.6-002705	RA: 01 20 41.6000 (20.1733333d)				V=(?)		Reference Frame: Other		
		Alt Name1: HERS2	Dec: -00 27 5.00 (-.45139d)				m(r)=21.43,				
		Equinox: J2000					m(z)=19.53,				
							m(y)=-20.5,				
					m(j)=19.80,						
					m(h)=-20.5,						
					m(k)=19.15,						
					m(w1)=17.94						
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(51) HERSJ012041.6-002705	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (51) (1)	62.938069 Secs (251.752 Secs)		[1]
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
			[==>(Pattern 4)]								



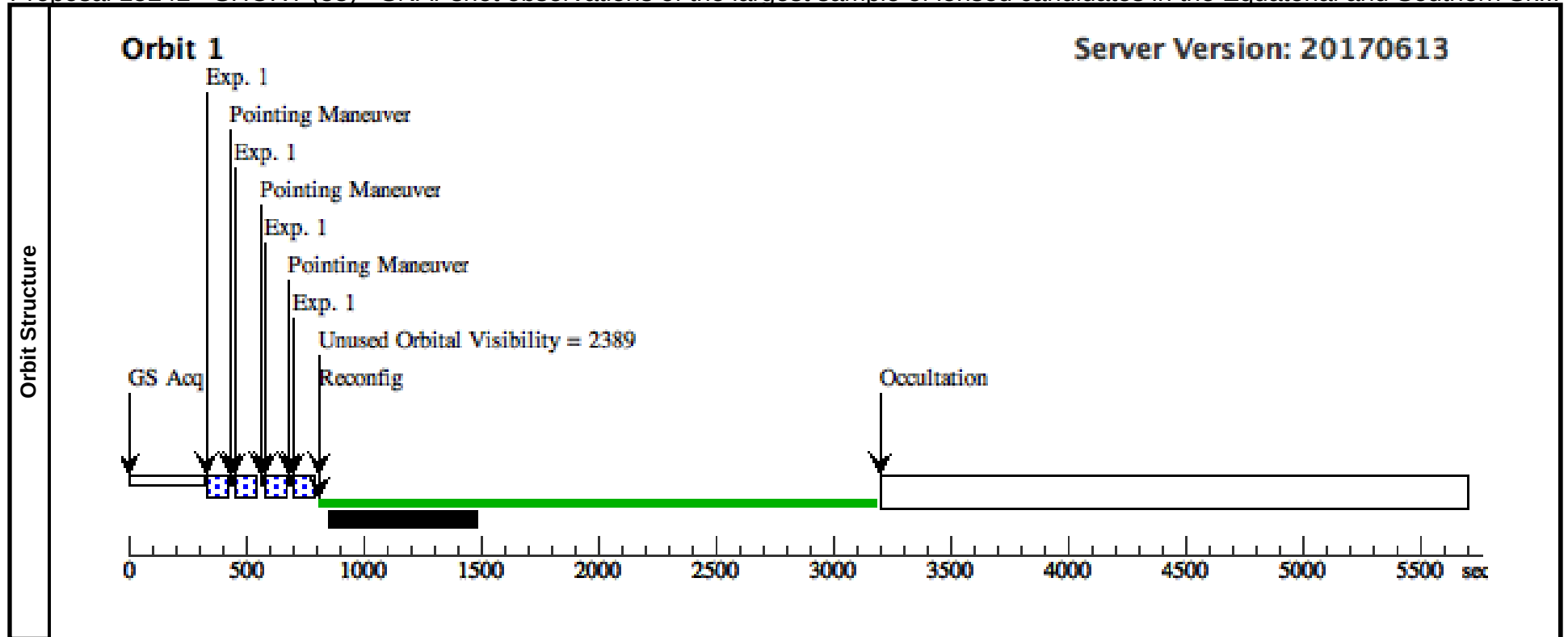
Proposal 15242 - SHORT (52) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (52)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(52)	HELMJSJ233620.8-060828 Alt Name1: HELMS6	RA: 23 36 20.8000 (354.0866667d) Dec: -06 08 28.00 (-6.14111d) Equinox: J2000				V=(?) m(r)=21.37, m(z)=19.89, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(52) HELMSJ233620.8-060828	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (52) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



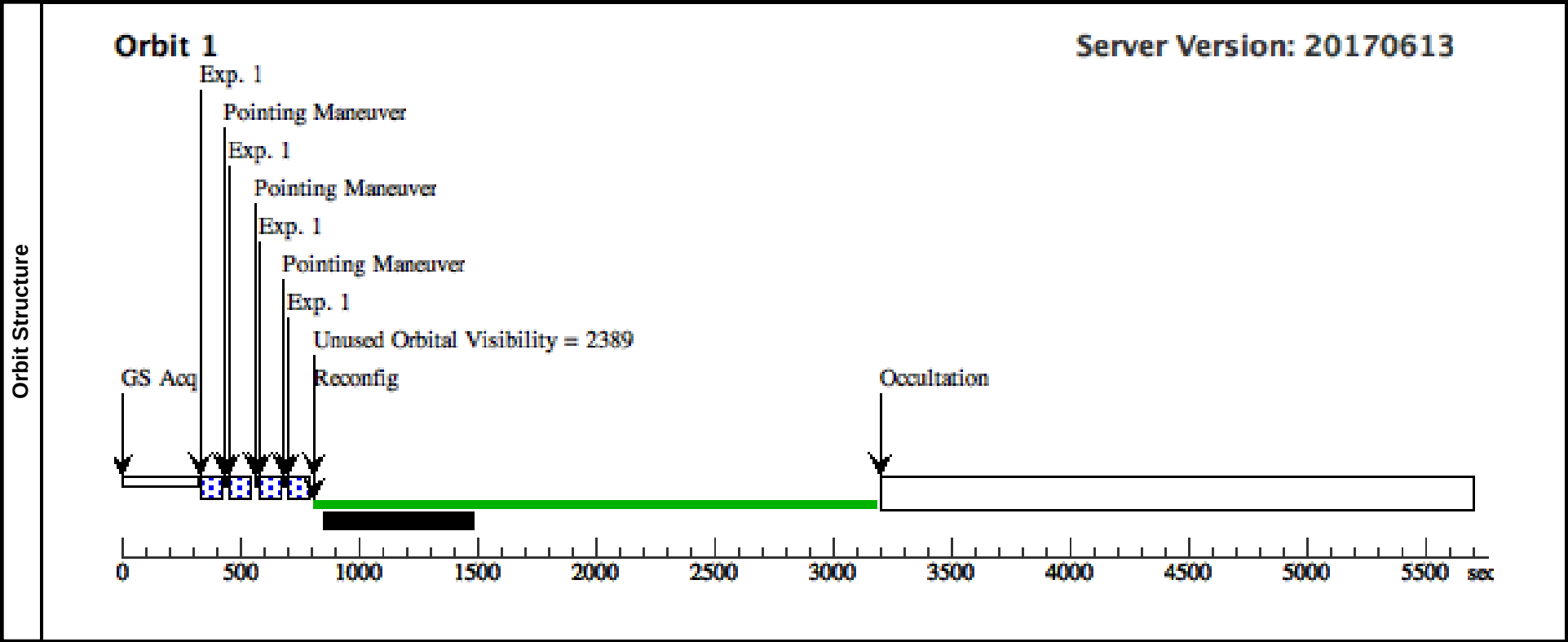
Proposal 15242 - SHORT (53) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (53)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(53)	HATLASJ090453.2+022017	RA: 09 04 53.2771 (136.2219879d) Dec: +02 20 17.87 (2.33830d) Equinox: J2000				V=(?) m(r)=21.35, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=19.39, m(w1)=17.51			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(53) HATLASJ090453.2+022017	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (53) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



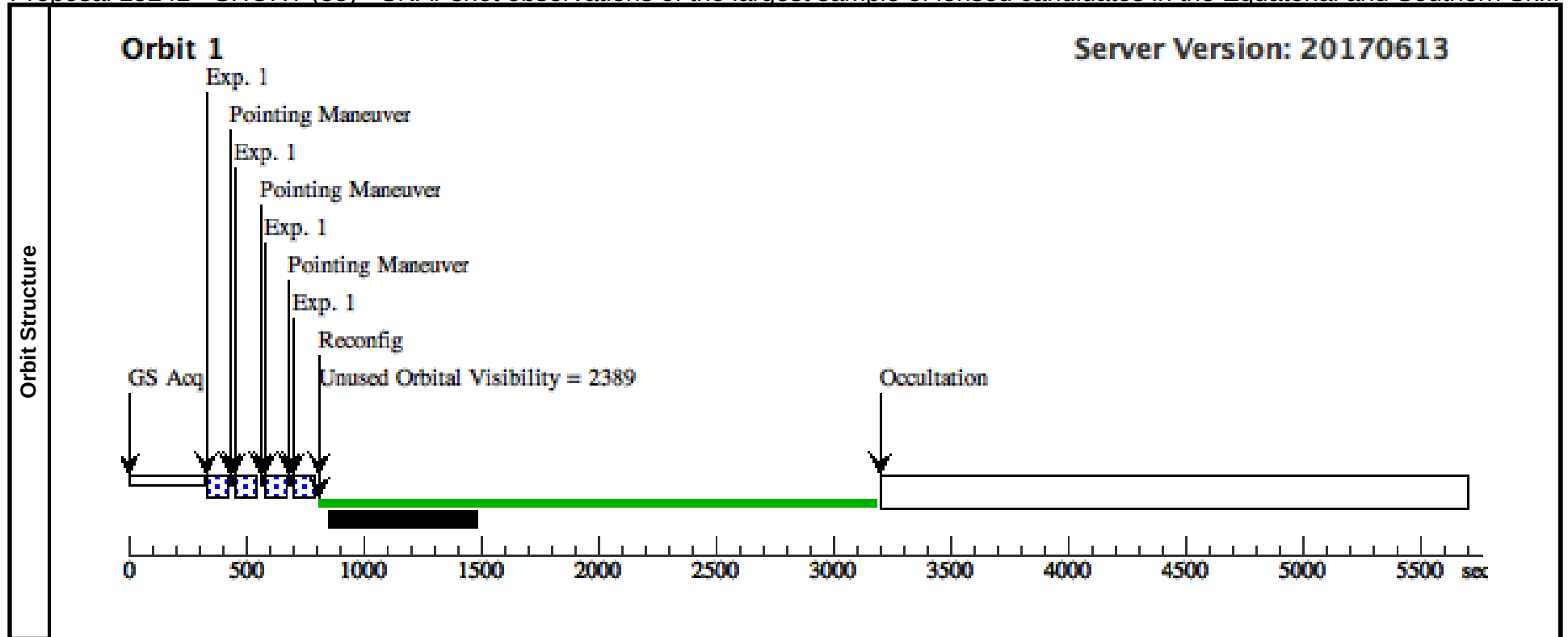
Proposal 15242 - SHORT (54) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (54)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
	Purpose=DITHER		Pattern Orientation=18.528								
	Number Of Points=4		Angle Between Sides=74.653								
	Point Spacing=0.572		Center Pattern=false								
	Line Spacing=0.365										
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(54)	HERSJ011640.1-000454	RA: 01 16 40.1000 (19.1670833d)				V=(?)		Reference Frame: Other		
	Alt Name1: HERS4	Dec: -00 04 54.00 (-.08167d)		m(r)=21.35,							
		Equinox: J2000		m(z)=20.25,							
				m(y)=-20.5,							
				m(j)=19.63,							
				m(h)=-20.5,							
				m(k)=19.04,							
				m(w1)=18.86							
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(54) HERSJ011640.1-000454	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (54) (1)	62.938069 Secs (251.752 Secs)		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
									[==>(Pattern 4)]		



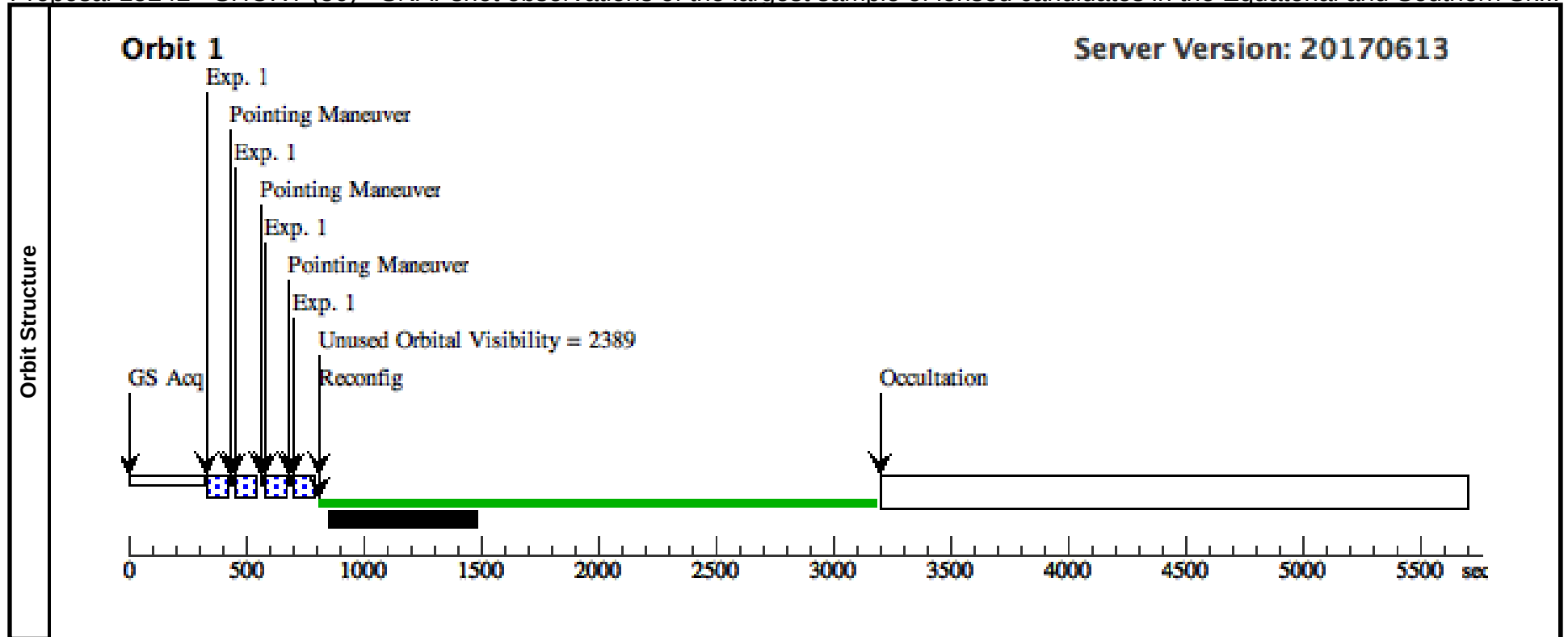
Proposal 15242 - SHORT (55) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (55)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(55)	HERSJ014057.3-010547 Alt Name1: HERS14	RA: 01 40 57.3000 (25.2387500d) Dec: -01 05 47.00 (-1.09639d) Equinox: J2000				V=(?) m(r)=21.27, m(z)=20.83, m(y)=-20.5, m(j)=20.71, m(h)=-20.5, m(k)=20.17, m(w1)=19.55		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(55) HERSJ014057.3-010547	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (55) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



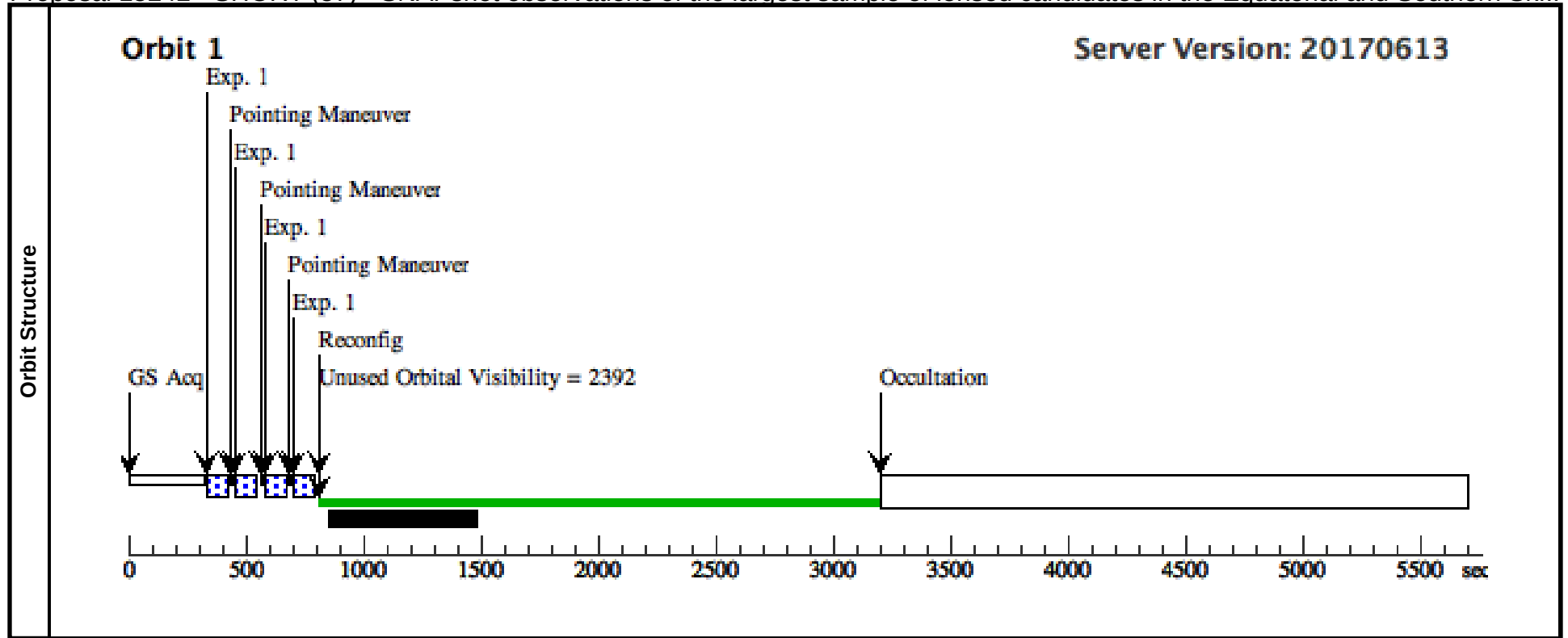
Proposal 15242 - SHORT (56) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (56)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(56)	HELMSJ234314.0+012152	RA: 23 43 14.0000 (355.8083333d) Dec: +01 21 52.00 (1.36444d) Alt Name1: HELMS36 Equinox: J2000				V=(?) m(r)=21.20, m(z)=19.80, m(y)=-20.5, m(j)=19.72, m(h)=-20.5, m(k)=19.01, m(w1)=17.71		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(56) HELMSJ234314.0+012152	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (56) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



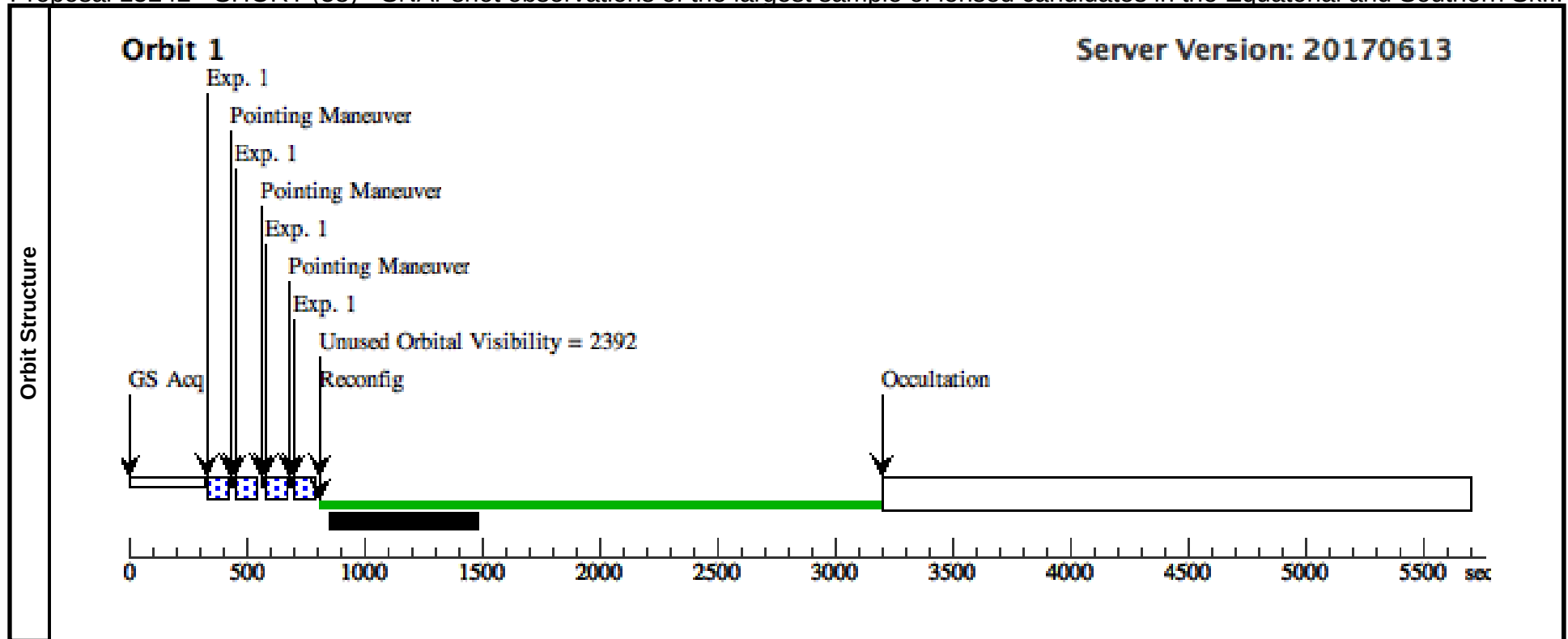
Proposal 15242 - SHORT (57) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (57)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(57)	HELMSJ001353.5-060200 Alt Name1: HELMS31	RA: 00 13 53.5000 (3.4729167d) Dec: -06 02 0.00 (-6.03333d) Equinox: J2000				V=(?) m(r)=21.10, m(z)=20.51, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=17.97		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(57) HELMSJ001353.5-060200	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (57) (1)	62.938069 Secs (251.752 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]



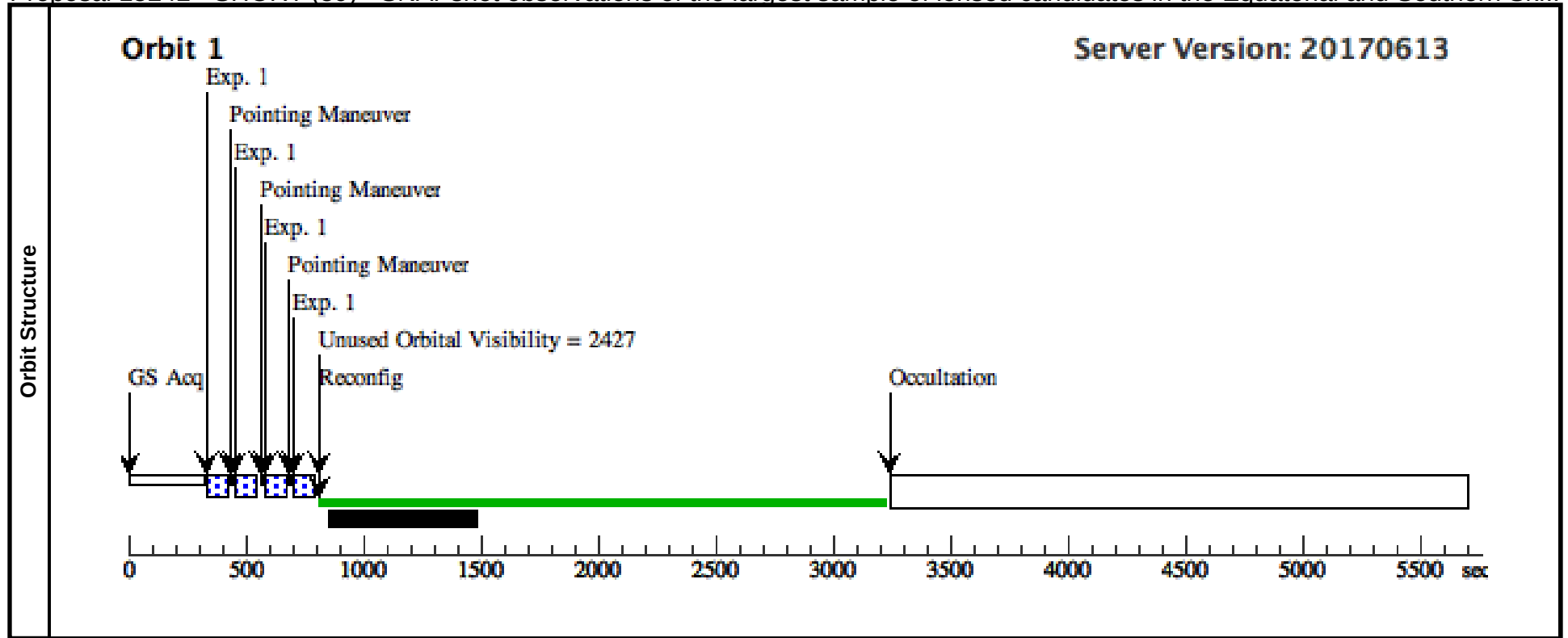
Proposal 15242 - SHORT (58) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (58)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(58)	HELMSJ233721.9-064740 Alt Name1: HELMS49	RA: 23 37 21.9000 (354.3412500d) Dec: -06 47 40.00 (-6.79444d) Equinox: J2000				V=(?) m(r)=21.02, m(z)=20.02, m(y)=20.35, m(j)=19.78, m(h)=20.35, m(k)=18.74, m(w1)=17.49		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(58) HELMSJ233721.9-064740	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (58) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



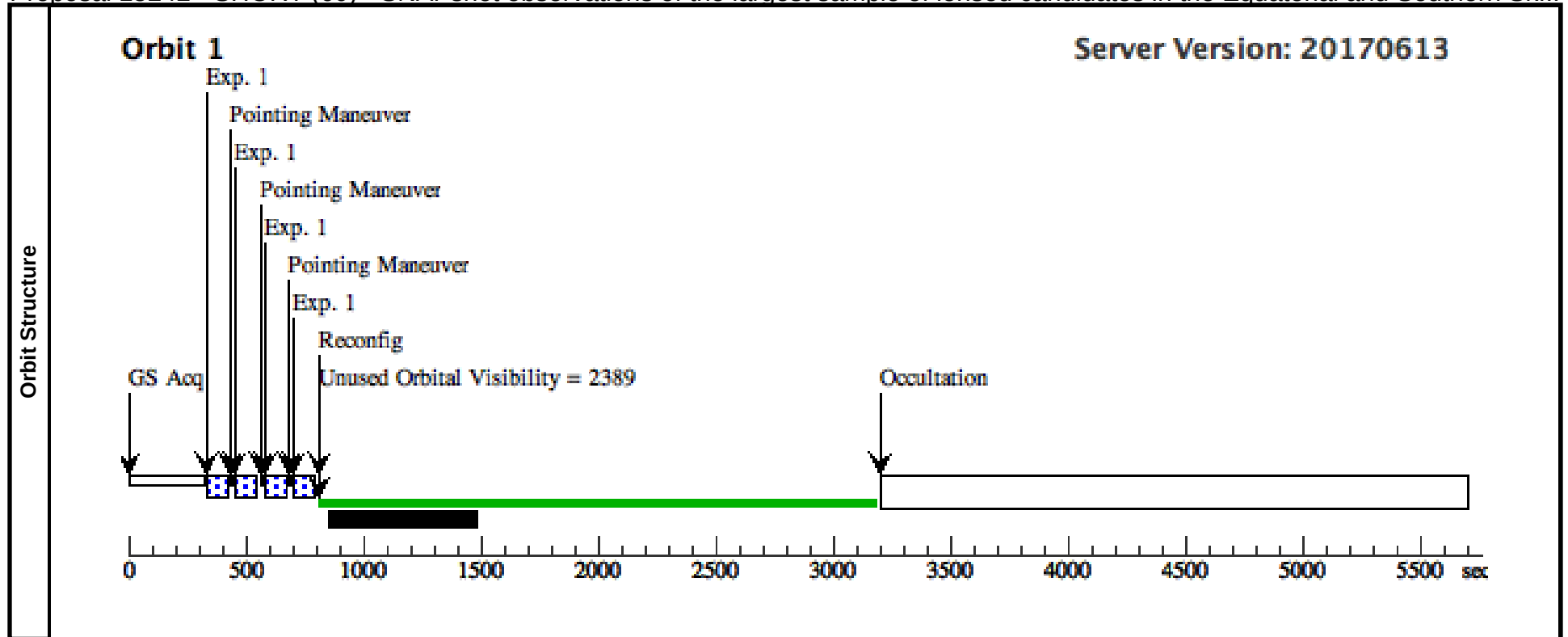
Proposal 15242 - SHORT (59) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (59)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(59)	HATLASJ232210.9-333749 Alt Name1: HERBS146	RA: 23 22 10.8960 (350.5454000d) Dec: -33 37 49.49 (-33.63041d) Equinox: J2000				V=(?) m(r)=20.99, m(z)=20.36, m(y)=20.10, m(j)=19.73, m(h)=20.10, m(k)=18.82, m(w1)=18.02		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(59) HATLASJ232210.9-333749	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (59) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



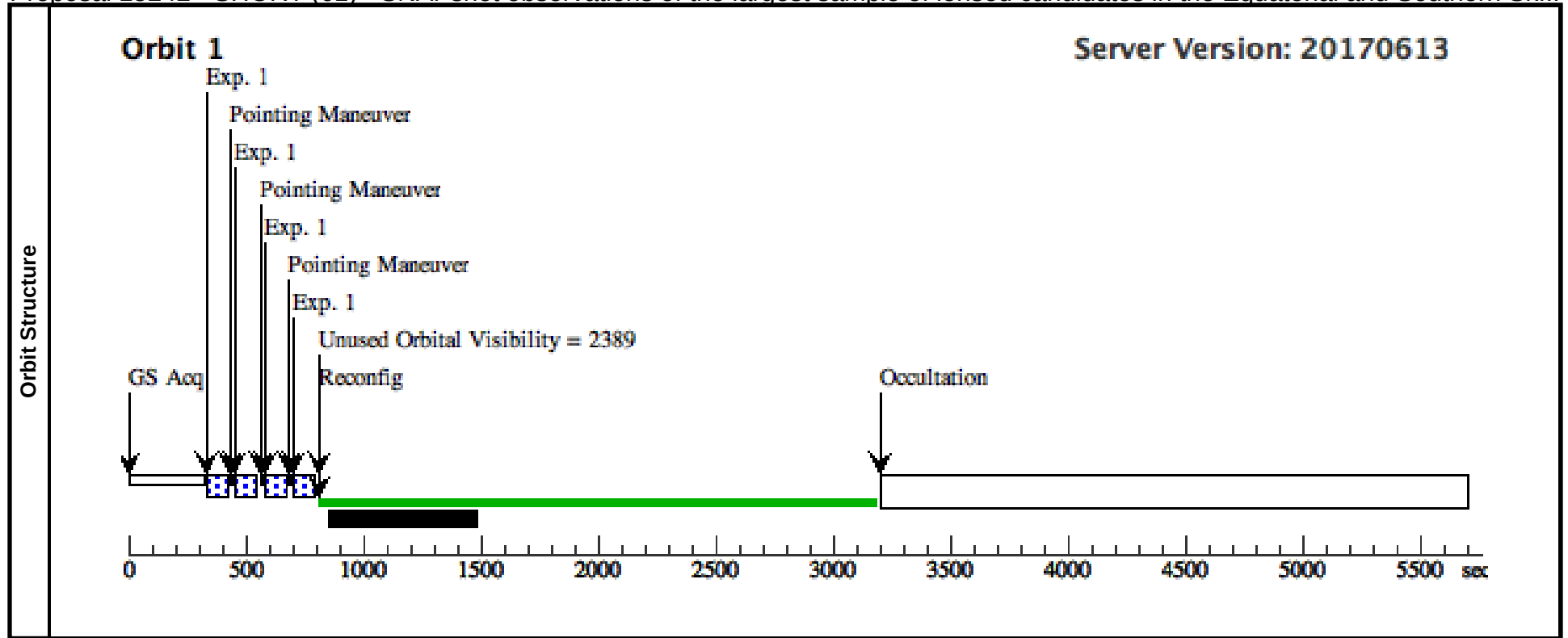
Proposal 15242 - SHORT (60) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (60)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(60)	HELMSJ232500.1-005643 Alt Name1: HELMS35	RA: 23 25 0.1000 (351.2504167d) Dec: -00 56 43.00 (-.94528d) Equinox: J2000				V=(?) m(r)=20.97, m(z)=20.76, m(y)=-20.5, m(j)=20.18, m(h)=-20.5, m(k)=19.75, m(w1)=18.51		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(60) HELMSJ232500.1-005643	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (60) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



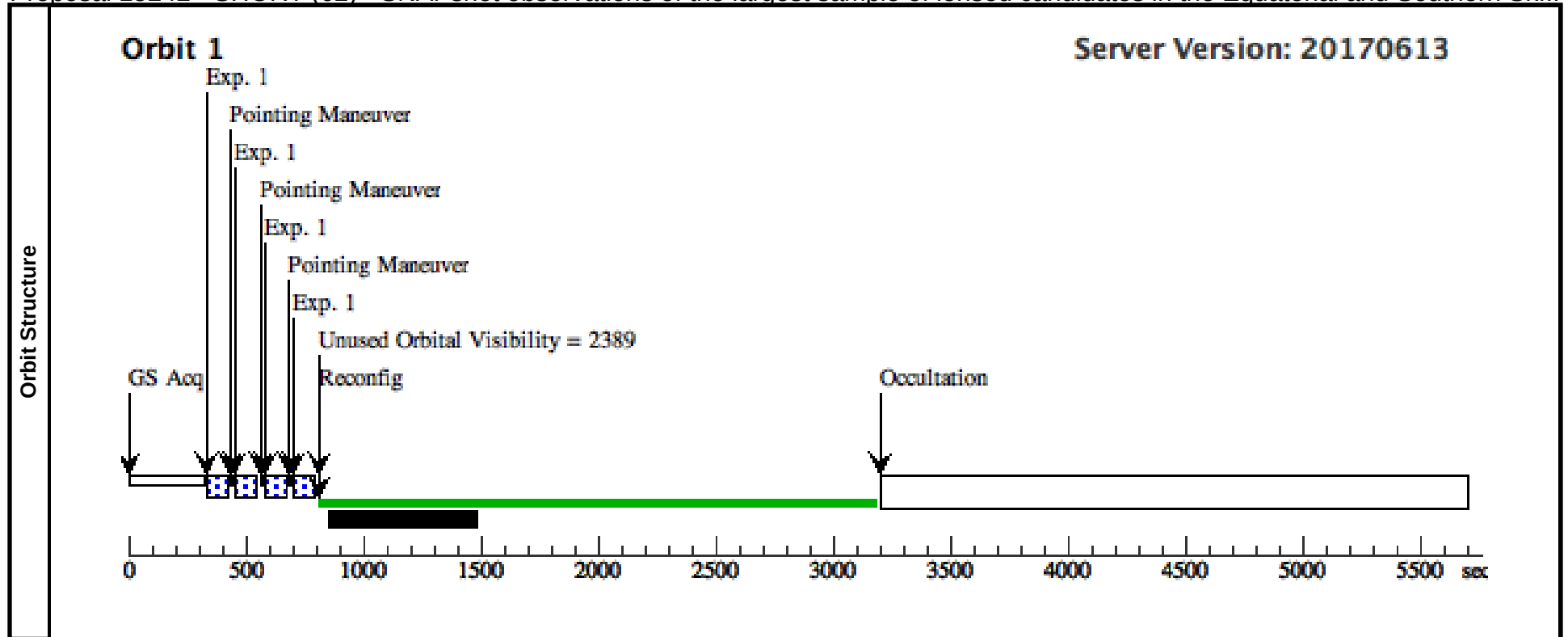
Proposal 15242 - SHORT (61) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (61)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(61)	HELMSJ001615.7+032435 Alt Name1: HELMS13	RA: 00 16 15.7000 (4.0654167d) Dec: +03 24 35.00 (3.40972d) Equinox: J2000				V=(?) m(r)=20.77, m(z)=19.00, m(y)=-20.5, m(j)=19.45, m(h)=-20.5, m(k)=18.65, m(w1)=17.78		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(61) HELMSJ001615.7+032435	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (61) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



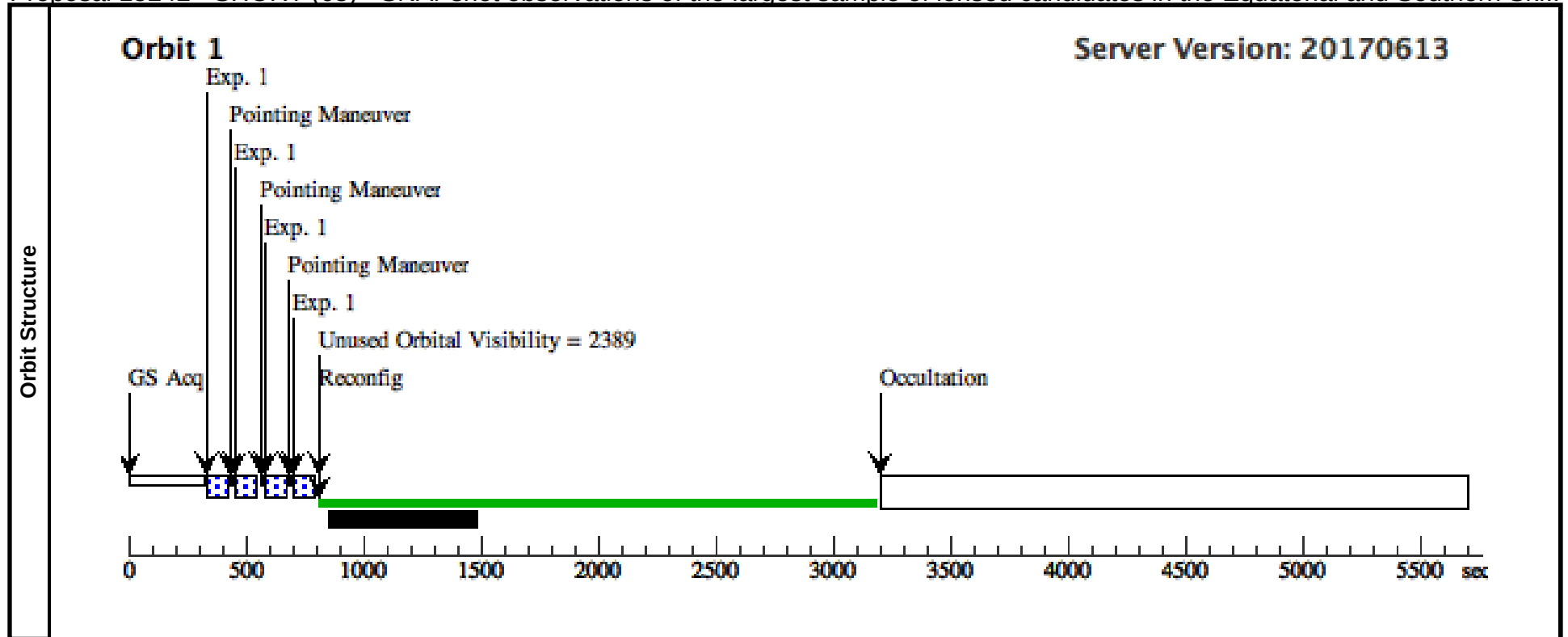
Proposal 15242 - SHORT (62) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (62)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(62)	HERSJ010911.7-011733	RA: 01 09 11.7000 (17.2987500d)				V=(?)		Reference Frame: Other			
		Alt Name1: HERS9	Dec: -01 17 33.00 (-1.29250d)				m(r)=20.73, m(z)=19.19, m(y)=-20.5, m(j)=19.36, m(h)=-20.5, m(k)=18.34, m(w1)=17.38					
			Equinox: J2000									
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(62) HERSJ010911.7-011733	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (62) (1)	62.938069 Secs (251.752 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



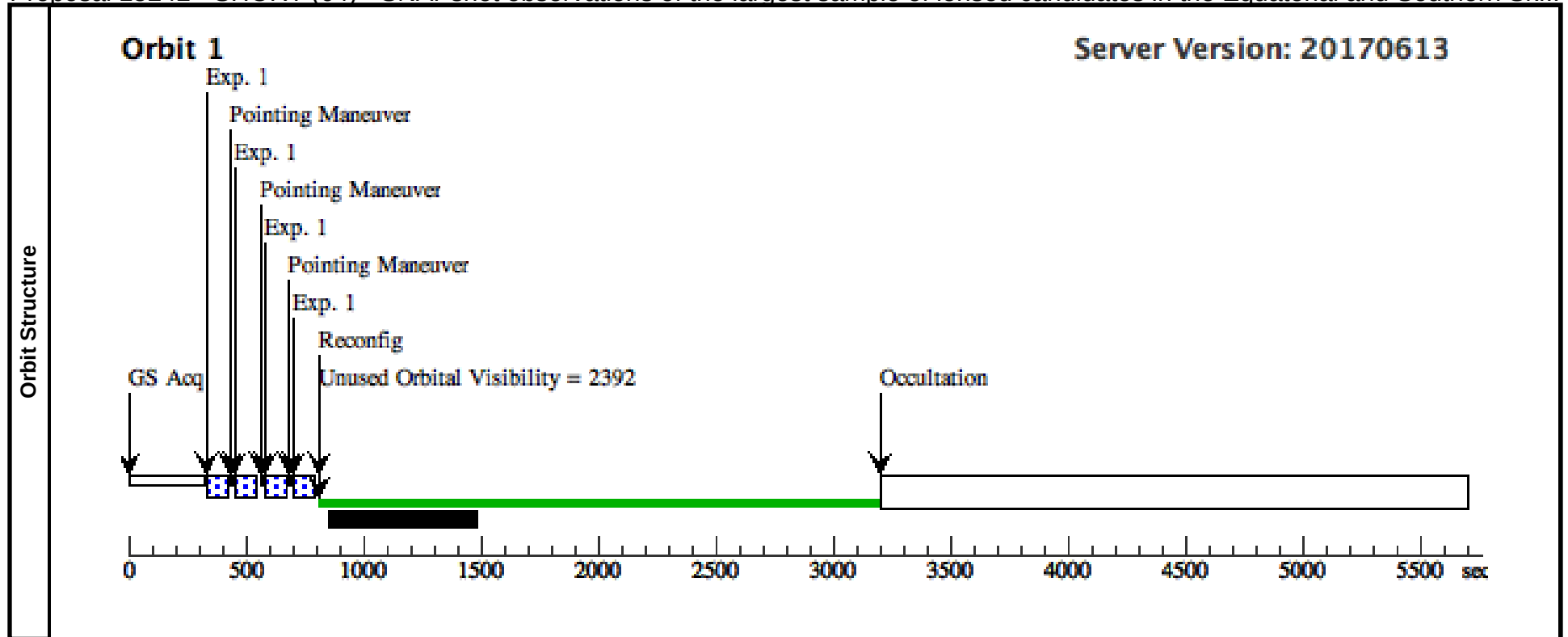
Proposal 15242 - SHORT (63) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (63)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(63)	HERSJ012546.3-001143	RA: 01 25 46.3000 (21.4429167d)				V=(?)			Reference Frame: Other			
		Alt Name1: HERS12	Dec: -00 11 43.00 (-.19528d)				m(r)=20.68, m(z)=20.63, m(y)=-20.5, m(j)=19.37, m(h)=-20.5, m(k)=18.95, m(w1)=18.23						
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(63) HERSJ012546.3-001143	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (63) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



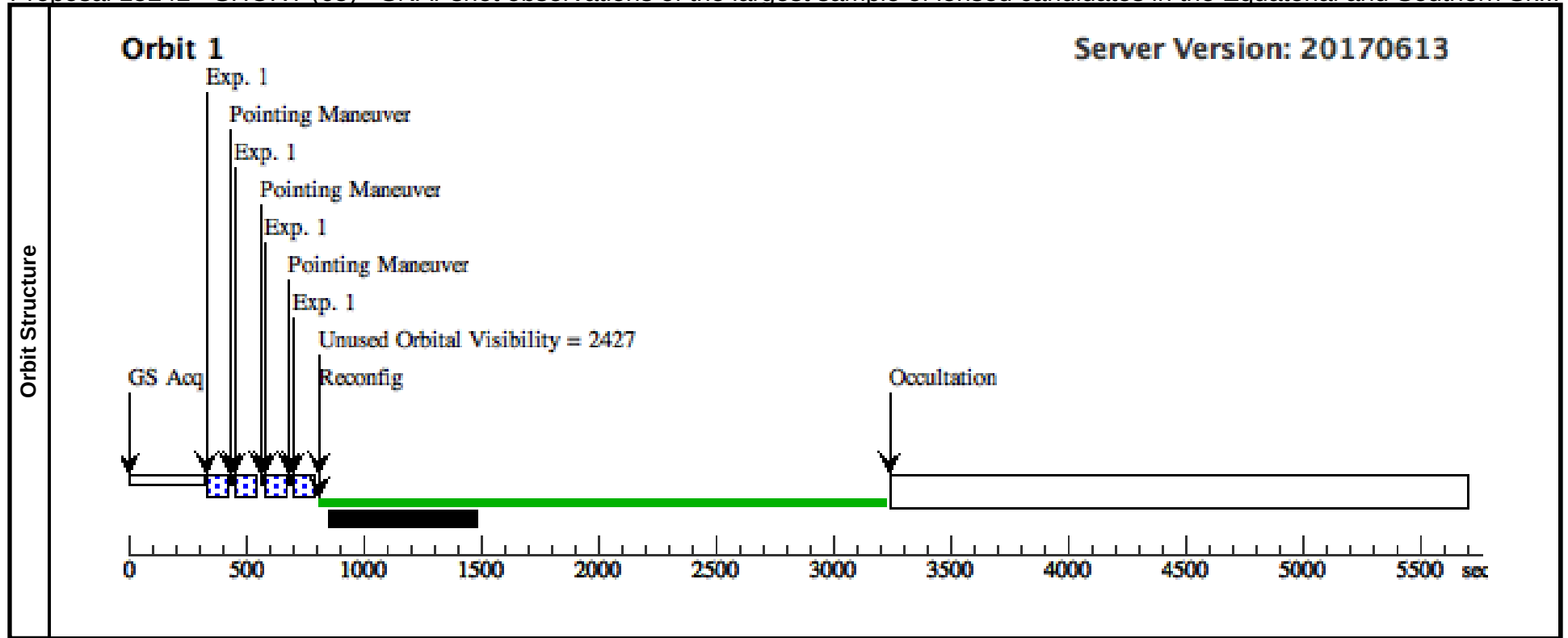
Proposal 15242 - SHORT (64) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (64)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(64)	HELM SJ234014.6-070738 Alt Name1: HELMS42	RA: 23 40 14.6000 (355.0608333d) Dec: -07 07 38.00 (-7.12722d) Equinox: J2000				V=(?) m(r)=20.60, m(z)=19.34, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(64) HELMSJ234014.6-070738	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (64) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



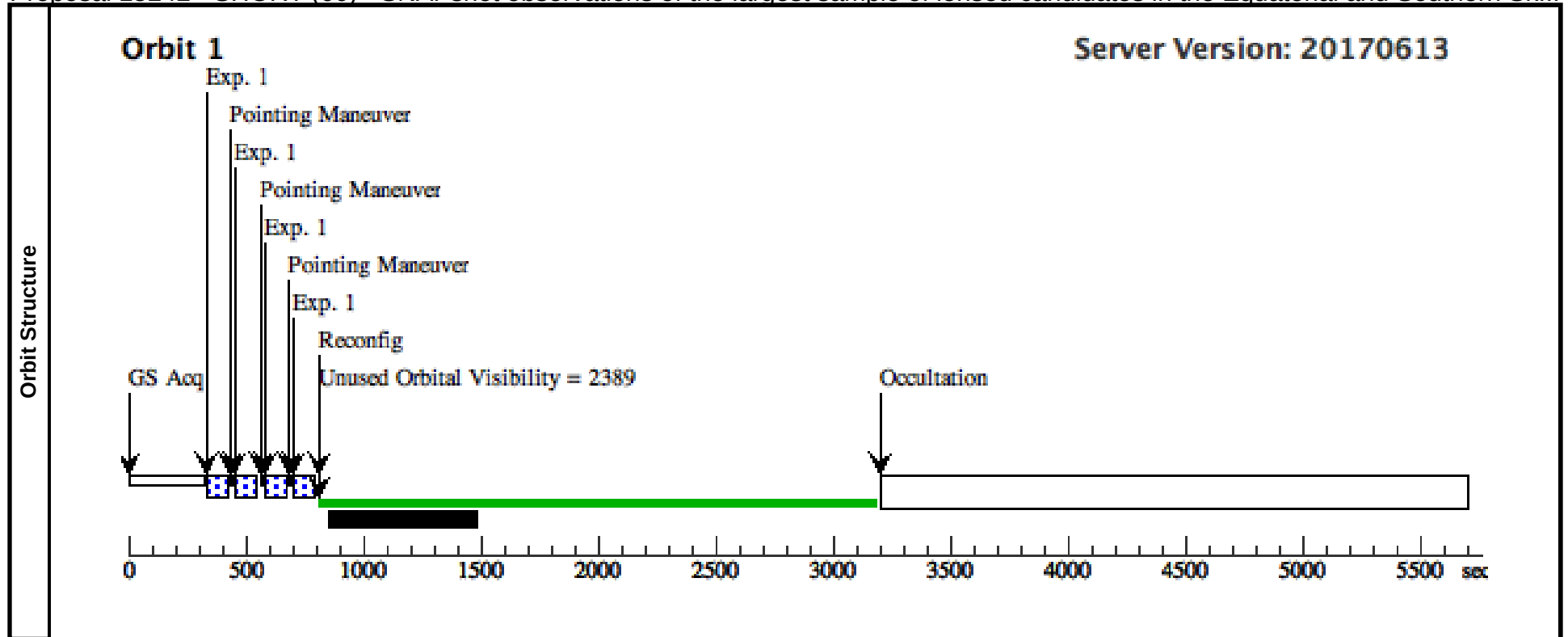
Proposal 15242 - SHORT (65) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (65)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(65)	HATLASJ000330.6-321136 Alt Name1: HERBS155	RA: 00 03 30.6703 (.8777929d) Dec: -32 11 36.37 (-32.19344d) Equinox: J2000				V=(?) m(r)=20.59, m(z)=20.06, m(y)=19.80, m(j)=19.54, m(h)=19.80, m(k)=18.90, m(w1)=18.84			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(65) HATLASJ000330.6-321136	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (65) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



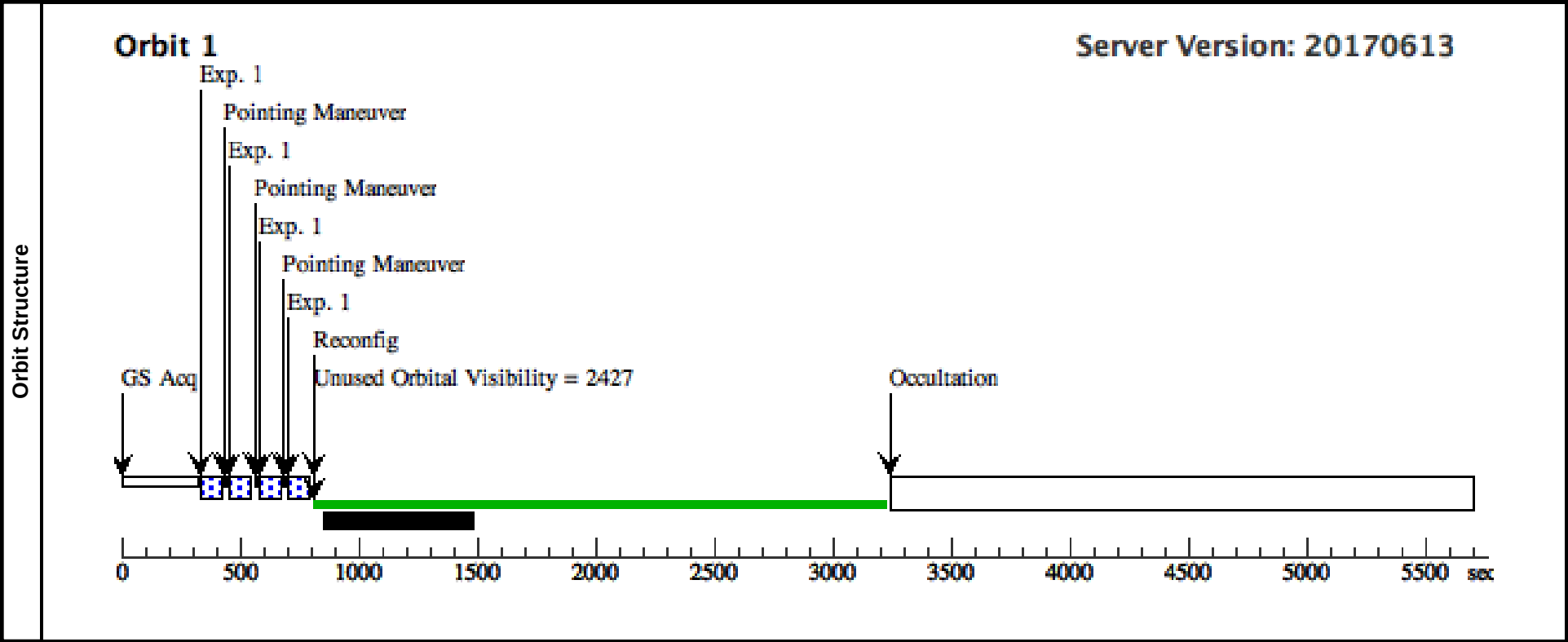
Proposal 15242 - SHORT (66) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (66)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(66)	HERSJ012620.5+012950	RA: 01 26 20.5000 (21.5854167d)				V=(?)		Reference Frame: Other		
		Alt Name1: HERS5	Dec: +01 29 50.00 (1.49722d)				m(r)=20.56, m(z)=19.41, m(y)=-20.5, m(j)=19.10, m(h)=-20.5, m(k)=18.30, m(w1)=17.71				
			Equinox: J2000								
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(66) HERSJ012620.5 +012950	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (66) (1)	62.938069 Secs (251.752 Secs)		
									[==>(Pattern 1)]		[1]
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
								[==>(Pattern 4)]			



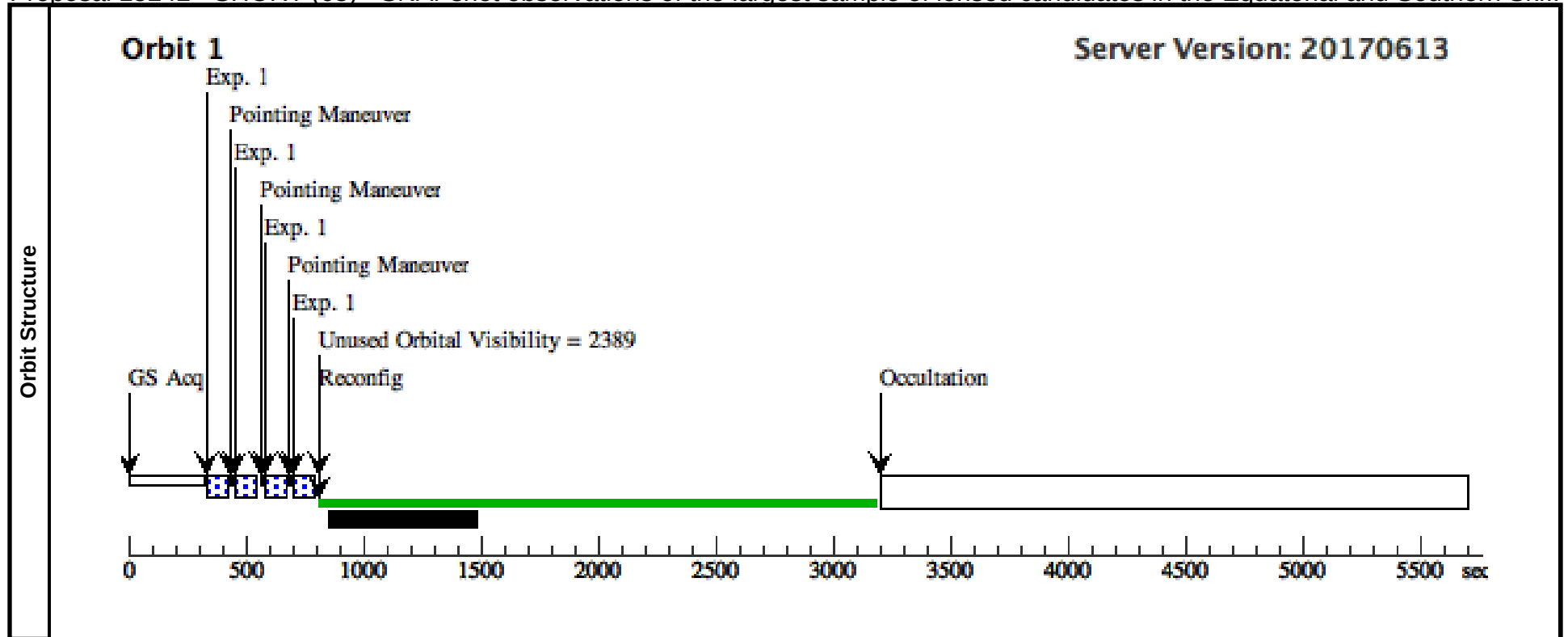
Proposal 15242 - SHORT (67) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (67)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(67)	HATLASJ223753.8-305828	RA: 22 37 53.8224 (339.4742600d) Dec: -30 58 28.28 (-30.97452d) Equinox: J2000				V=(?) m(r)=20.51, m(z)=-22.6, m(y)=-21.9, m(j)=19.46, m(h)=-21.9, m(k)=18.84, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(67) HATLASJ223753.8-305828	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (67) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



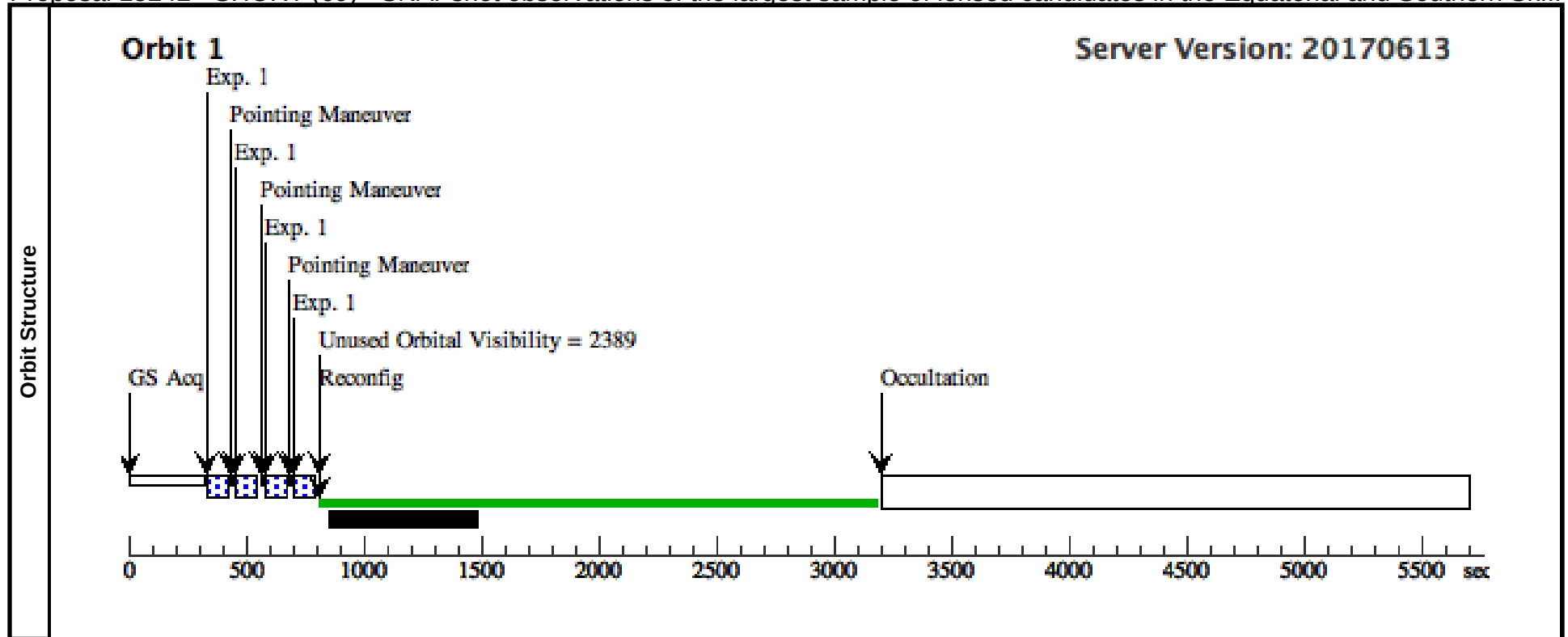
Proposal 15242 - SHORT (68) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (68)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(68)	HELMSJ231447.5-045658 Alt Name1: HELMS44	RA: 23 14 47.5000 (348.6979167d) Dec: -04 56 58.00 (-4.94944d) Equinox: J2000				V=(?) m(r)=20.49, m(z)=19.22, m(y)=19.43, m(j)=19.10, m(h)=19.43, m(k)=18.51, m(w1)=17.57		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(68) HELMSJ231447.5-045658	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (68) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



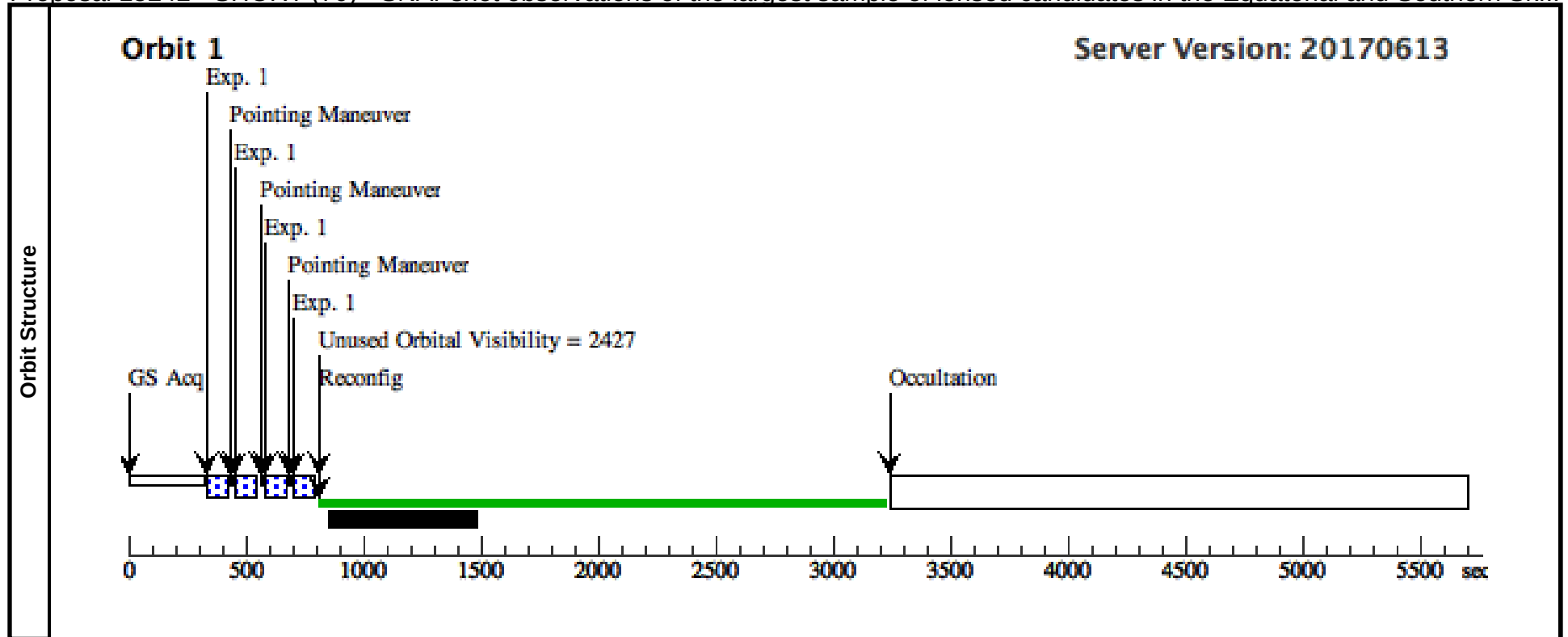
Proposal 15242 - SHORT (69) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (69)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(69)	HELMSJ233420.4-003458 Alt Name1: HELMS43	RA: 23 34 20.4000 (353.5850000d) Dec: -00 34 58.00 (-.58278d) Equinox: J2000				V=(?) m(r)=20.46, m(z)=19.98, m(y)=-20.5, m(j)=20.58, m(h)=-20.5, m(k)=20.31, m(w1)=19.14		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(69) HELMSJ233420.4-003458	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (69) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



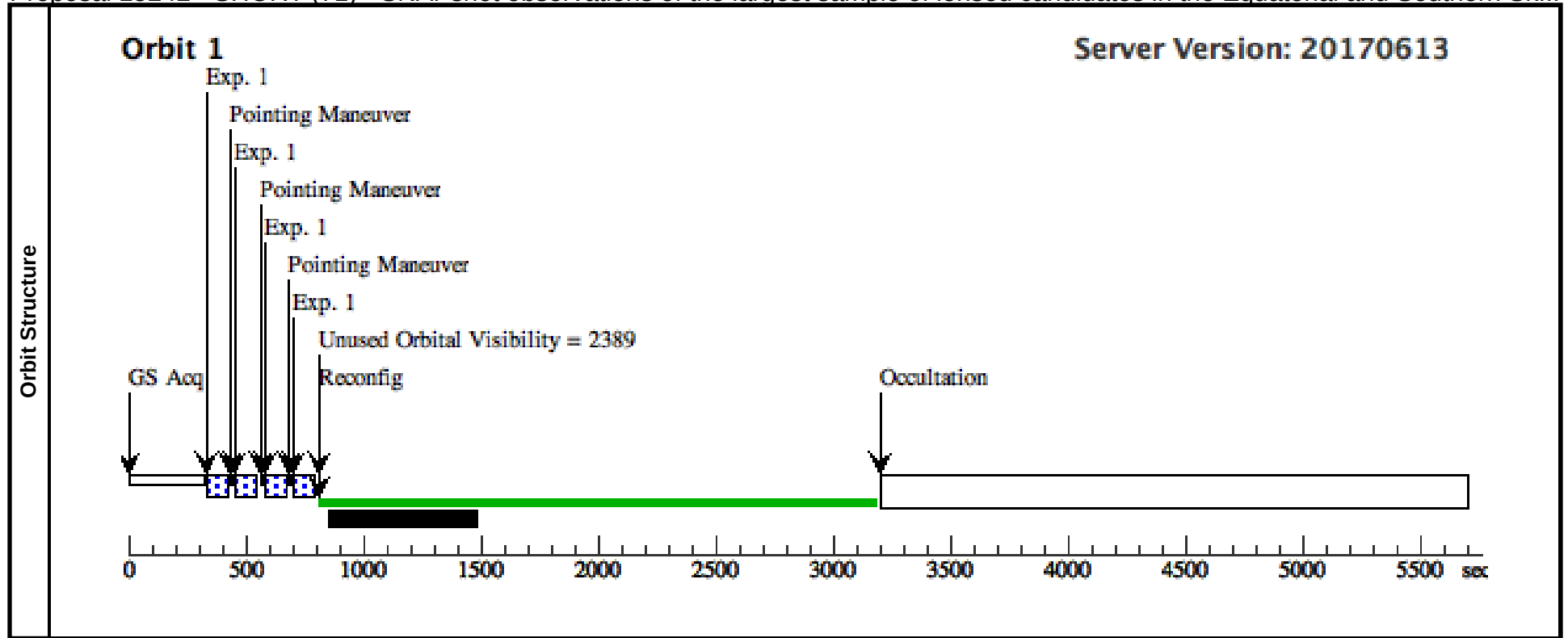
Proposal 15242 - SHORT (70) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (70)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(70)	HATLASJ225045.5-304719 Alt Name1: HERBS168	RA: 22 50 45.4980 (342.6895750d) Dec: -30 47 19.26 (-30.78868d) Equinox: J2000				V=(?) m(r)=20.24, m(z)=19.77, m(y)=19.53, m(j)=19.21, m(h)=19.53, m(k)=18.66, m(w1)=18.59		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(70) HATLASJ225045.5-304719	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (70) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



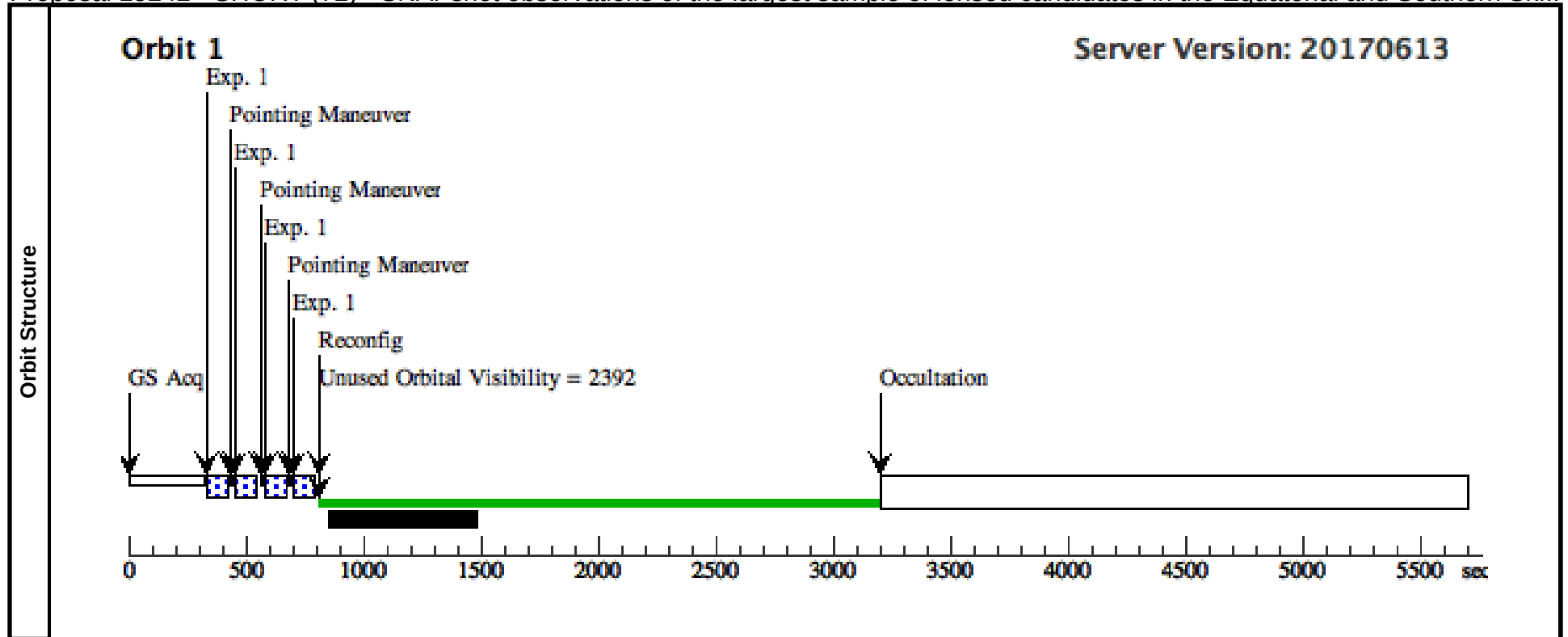
Proposal 15242 - SHORT (71) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (71)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(71)	HELMSJ000215.9-012829 Alt Name1: HELMS3	RA: 00 02 15.9000 (.5662500d) Dec: -01 28 29.00 (-1.47472d) Equinox: J2000				V=(?) m(r)=20.17, m(z)=18.48, m(y)=-20.5, m(j)=20.64, m(h)=-20.5, m(k)=19.91, m(w1)=17.22		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(71) HELMSJ000215.9-012829	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (71) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



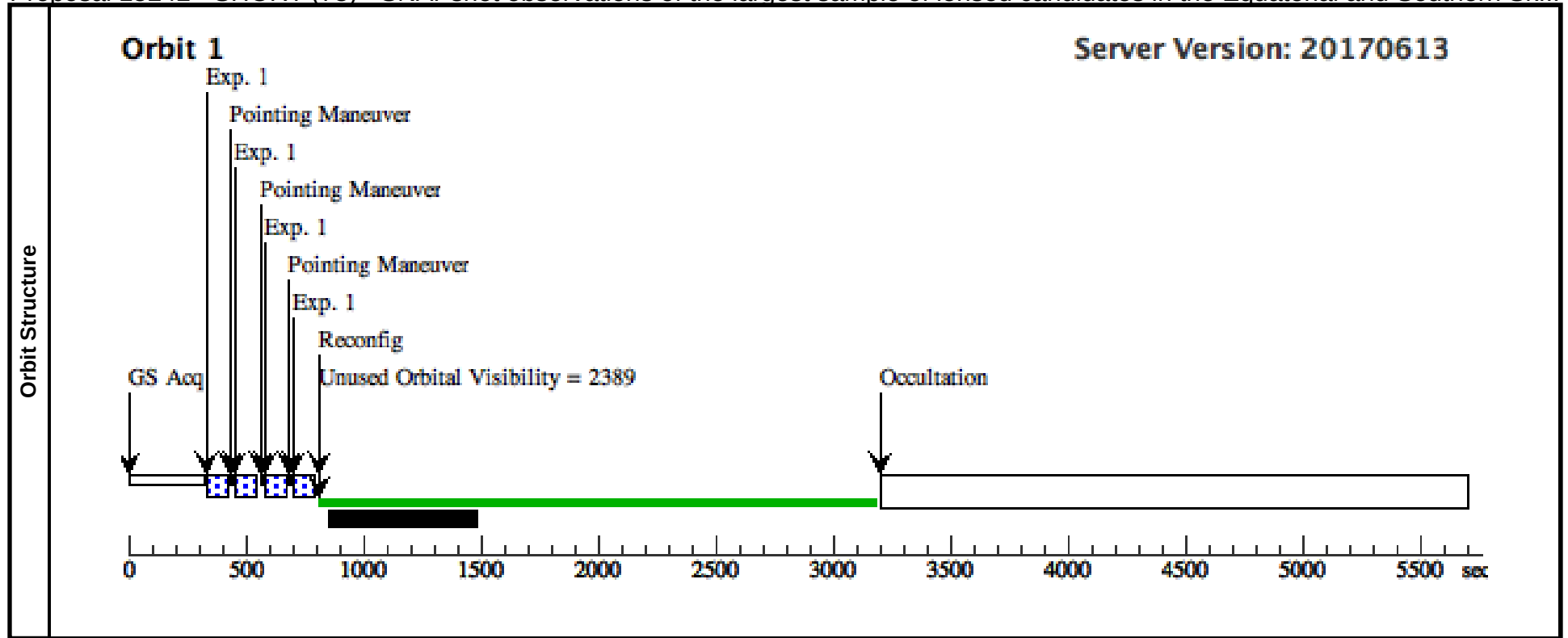
Proposal 15242 - SHORT (72) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (72)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(72)	HELMSJ005159.5+062241	RA: 00 51 59.5000 (12.9979167d) Dec: +06 22 41.00 (6.37806d) Equinox: J2000				V=(?) m(r)=20.00, m(z)=19.49, m(y)=-20.5, m(j)=20.57, m(h)=-20.5, m(k)=19.28, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(72) HELMSJ005159.5+062241	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (72) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



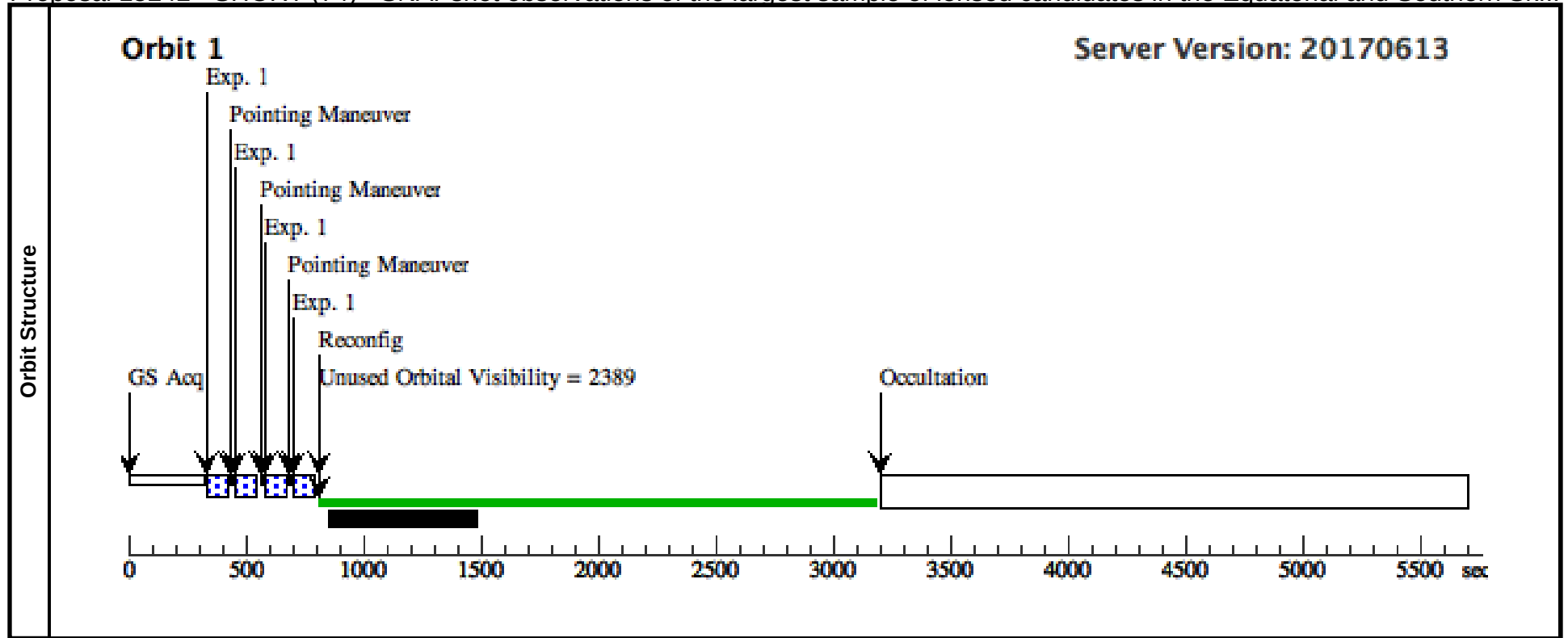
Proposal 15242 - SHORT (73) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (73)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(73)	HELMSJ005841.2-011149 Alt Name1: HELMS23	RA: 00 58 41.2000 (14.6716667d) Dec: -01 11 49.00 (-1.19694d) Equinox: J2000				V=(?) m(r)=19.97, m(z)=18.94, m(y)=-20.5, m(j)=19.11, m(h)=-20.5, m(k)=18.28, m(w1)=17.74		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(73) HELMSJ005841.2-011149	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (73) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



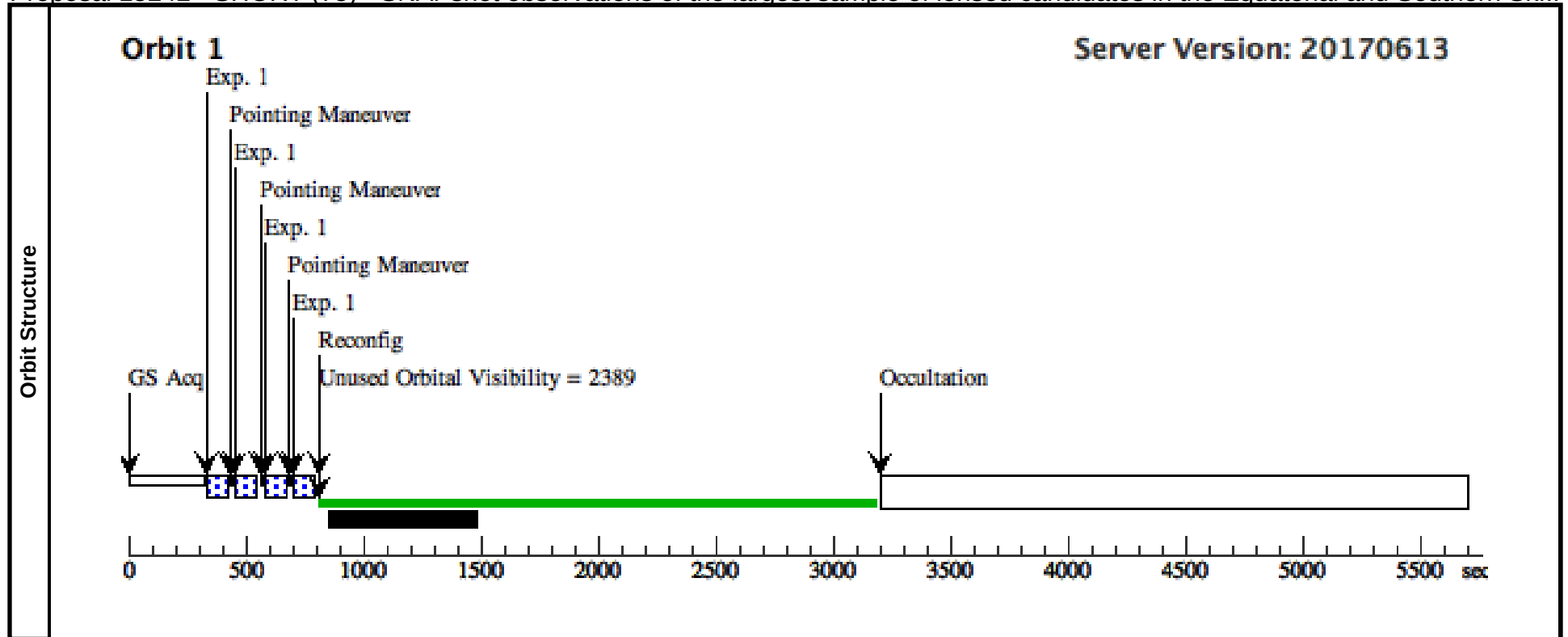
Proposal 15242 - SHORT (74) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (74)										Thu Jul 20 23:13:11 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(74)	HATLASJ090613.8-010042	RA: 09 06 13.8242 (136.5576008d) Dec: -01 00 42.62 (-1.01184d) Equinox: J2000				V=(?) m(r)=19.60, m(z)=18.35, m(y)=-21.9, m(j)=18.04, m(h)=-21.9, m(k)=18.20, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(74) HATLASJ090613.8-010042	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (74) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



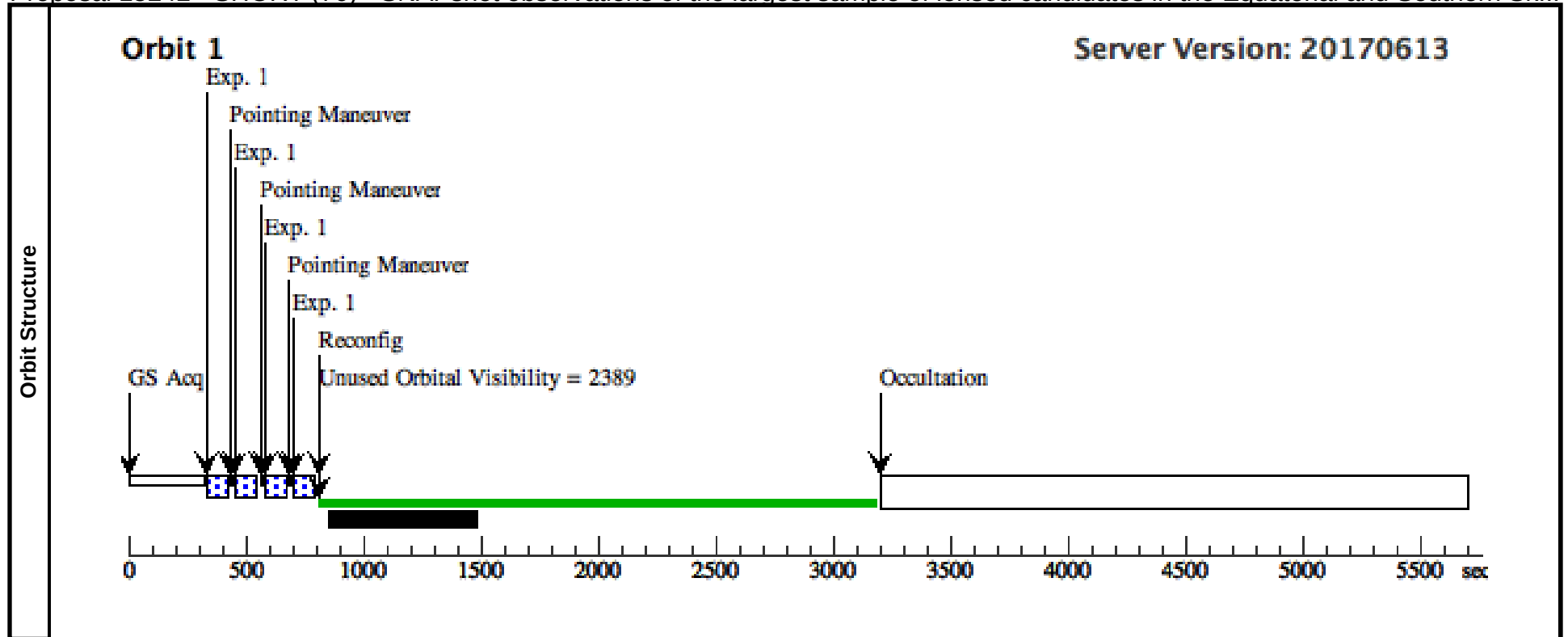
Proposal 15242 - SHORT (75) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (75)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(75)	HATLASJ145337.2+000407	RA: 14 53 37.2485 (223.4052021d) Dec: +00 04 7.94 (.06887d) Equinox: J2000				V=(?) m(r)=19.52, m(z)=19.36, m(y)=19.17, m(j)=19.15, m(h)=19.17, m(k)=19.52, m(w1)=19.18		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(75) HATLASJ145337.2+000407	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (75) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



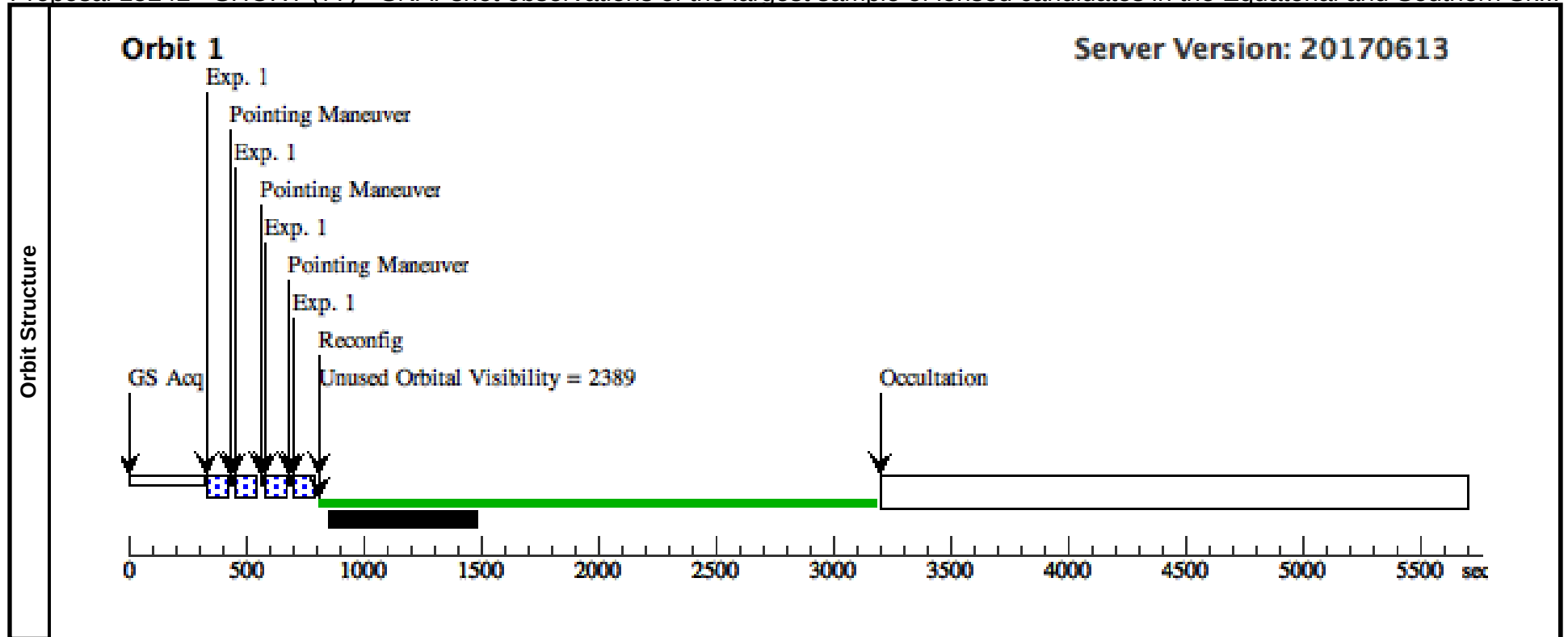
Proposal 15242 - SHORT (76) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (76)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(76)	HELMSJ004723.6+015751 Alt Name1: HELMS9	RA: 00 47 23.6000 (11.8483333d) Dec: +01 57 51.00 (1.96417d) Equinox: J2000				V=(?) m(r)=19.33, m(z)=18.27, m(y)=-20.5, m(j)=18.71, m(h)=-20.5, m(k)=17.93, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(76) HELMSJ004723.6+015751	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (76) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



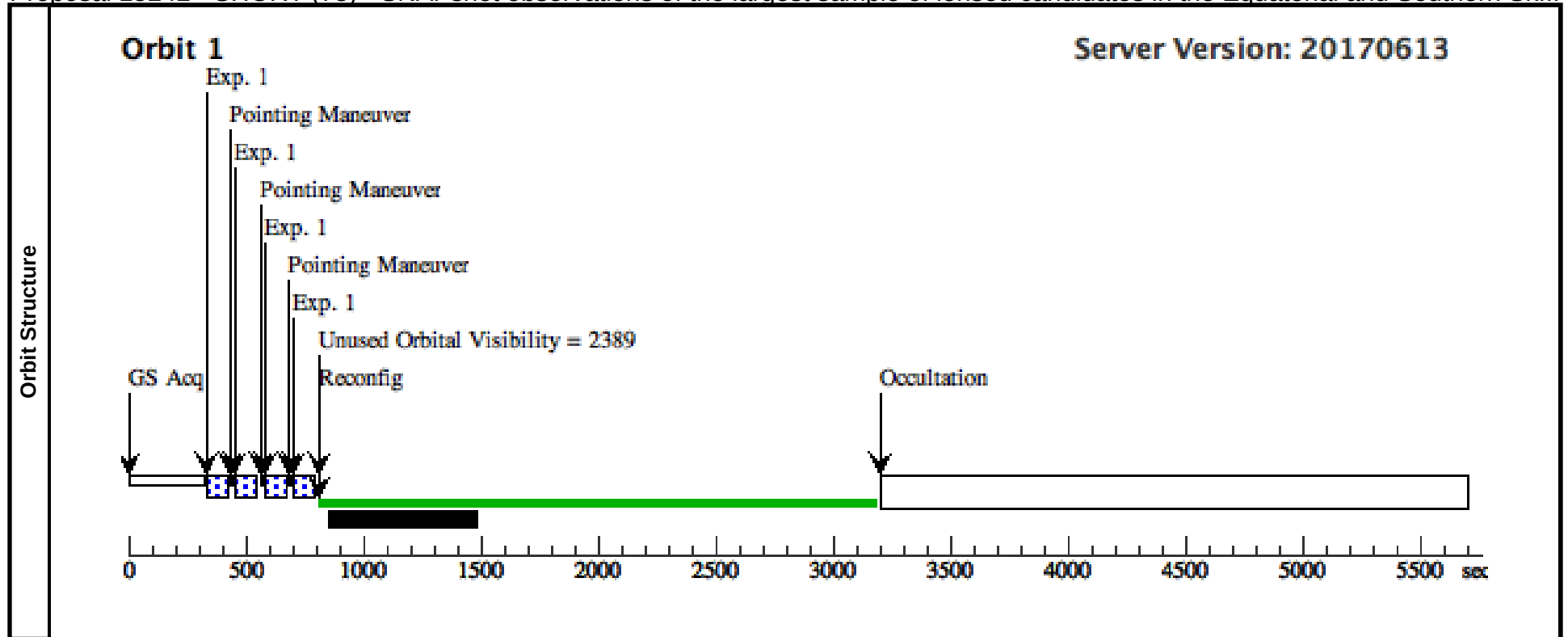
Proposal 15242 - SHORT (77) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (77)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(77)	HERSJ021402.6-004612 Alt Name1: HERS17	RA: 02 14 2.6000 (33.5108333d) Dec: -00 46 12.00 (-.77000d) Equinox: J2000				V=(?) m(r)=19.18, m(z)=18.04, m(y)=-20.5, m(j)=18.25, m(h)=-20.5, m(k)=17.71, m(w1)=17.60		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(77) HERSJ021402.6-004612	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (77) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



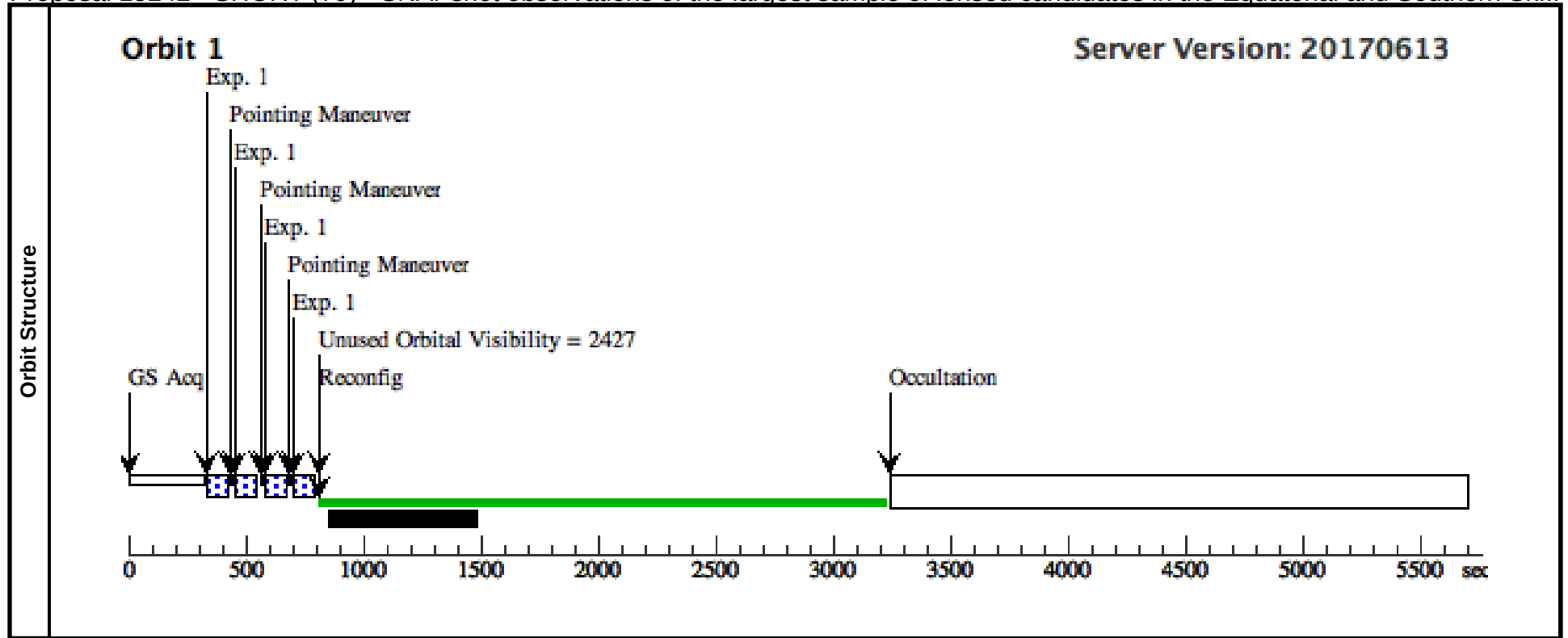
Proposal 15242 - SHORT (78) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (78)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(78)	HELMSJ235332.0+031718 Alt Name1: HELMS40	RA: 23 53 32.0000 (358.3833333d) Dec: +03 17 18.00 (3.28833d) Equinox: J2000				V=(?) m(r)=19.12, m(z)=18.37, m(y)=-20.5, m(j)=18.51, m(h)=-20.5, m(k)=17.96, m(w1)=17.81			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(78) HELMSJ235332.0+031718	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (78) (1)	62.938069 Secs (251.752 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



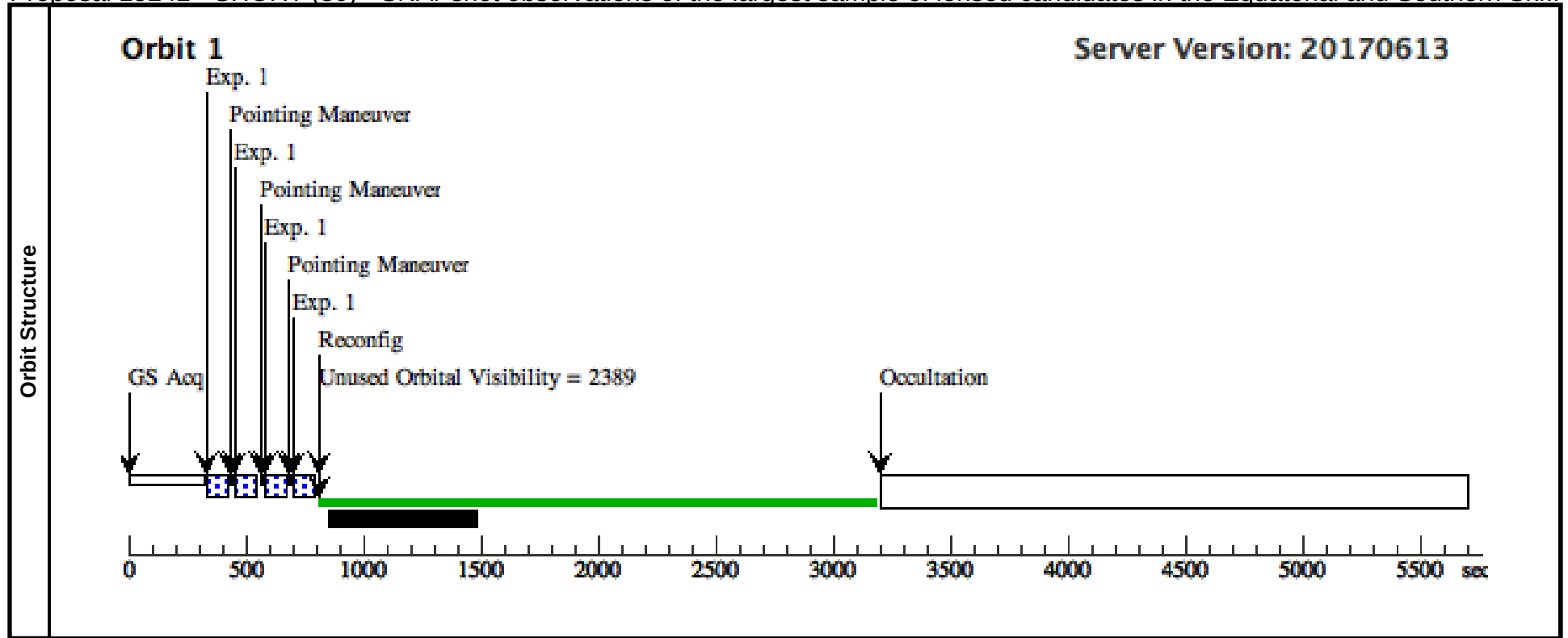
Proposal 15242 - SHORT (79) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (79)										Thu Jul 20 23:13:11 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(79)	HATLASJ224805.3-335820	RA: 22 48 5.3575 (342.0223229d) Dec: -33 58 20.15 (-33.97226d) Equinox: J2000				V=(?) m(r)=19.05, m(z)=19.23, m(y)=18.95, m(j)=18.63, m(h)=18.95, m(k)=18.15, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(79) HATLASJ224805.3-335820	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (79) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



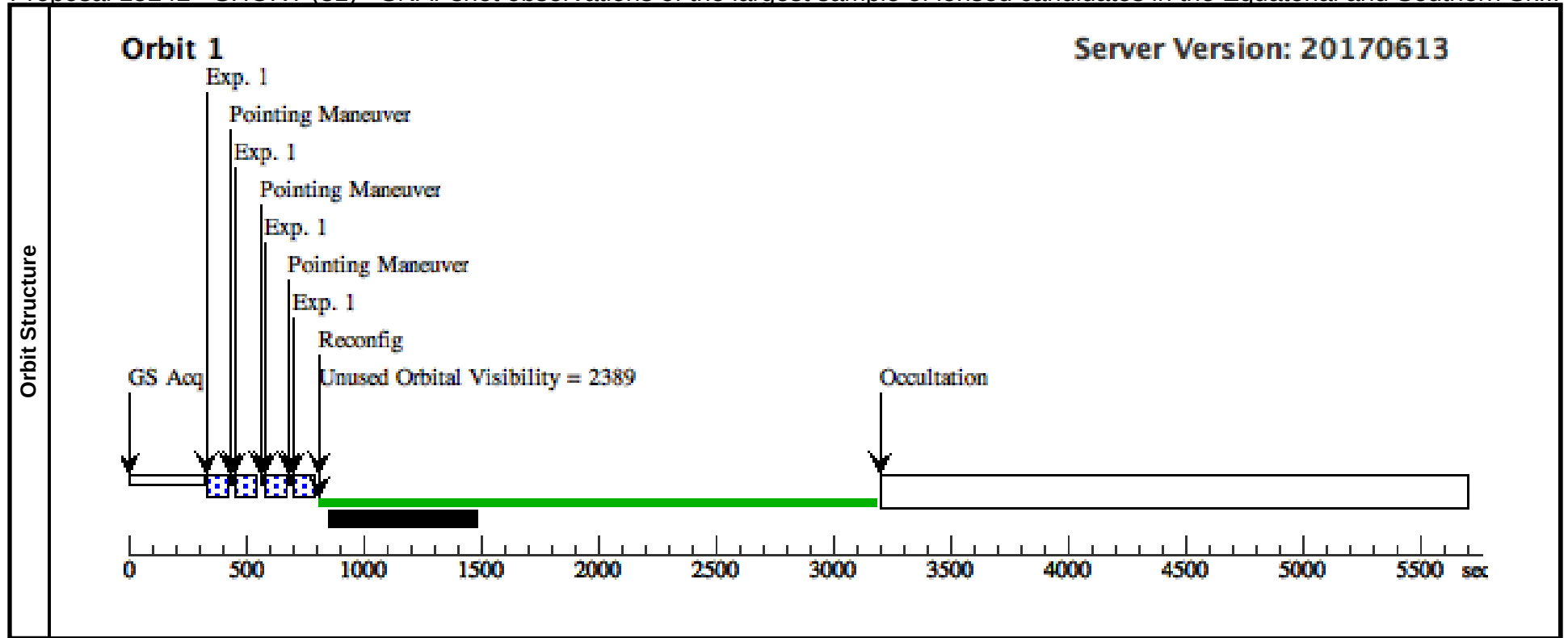
Proposal 15242 - SHORT (80) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (80)										Thu Jul 20 23:13:11 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(80)	HELMSJ001626.0+042613	RA: 00 16 26.0000 (4.1083333d)		Dec: +04 26 13.00 (4.43694d)		V=(?)		Reference Frame: Other		
		Alt Name1: HELMS22	Equinox: J2000				m(r)=18.70,		m(z)=17.90, m(y)=-20.5, m(j)=18.05, m(h)=-20.5, m(k)=17.68, m(w1)=17.57		
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(80) HELMSJ001626.0+042613	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (80) (1)	62.938069 Secs (251.752 Secs)		[1]
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		
[>=>(Pattern 3)]											
								[>=>(Pattern 4)]			



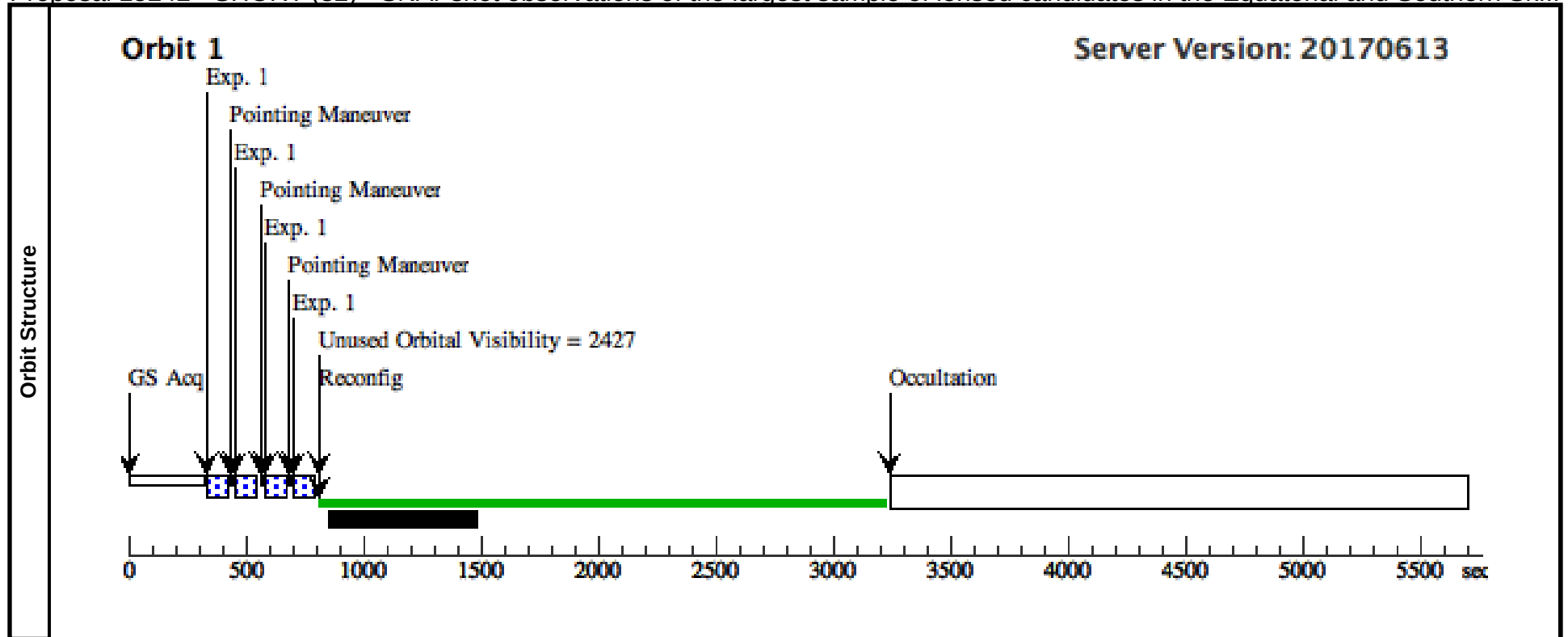
Proposal 15242 - SHORT (81) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (81)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(81)	HATLASJ121334.9-020323	RA: 12 13 34.9313 (183.3955471d) Dec: -02 03 23.11 (-2.05642d) Equinox: J2000				V=(?) m(r)=18.70, m(z)=17.95, m(y)=17.67, m(j)=17.45, m(h)=17.67, m(k)=17.02, m(w1)=17.76		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(81) HATLASJ1213 34.9-020323	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (81) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



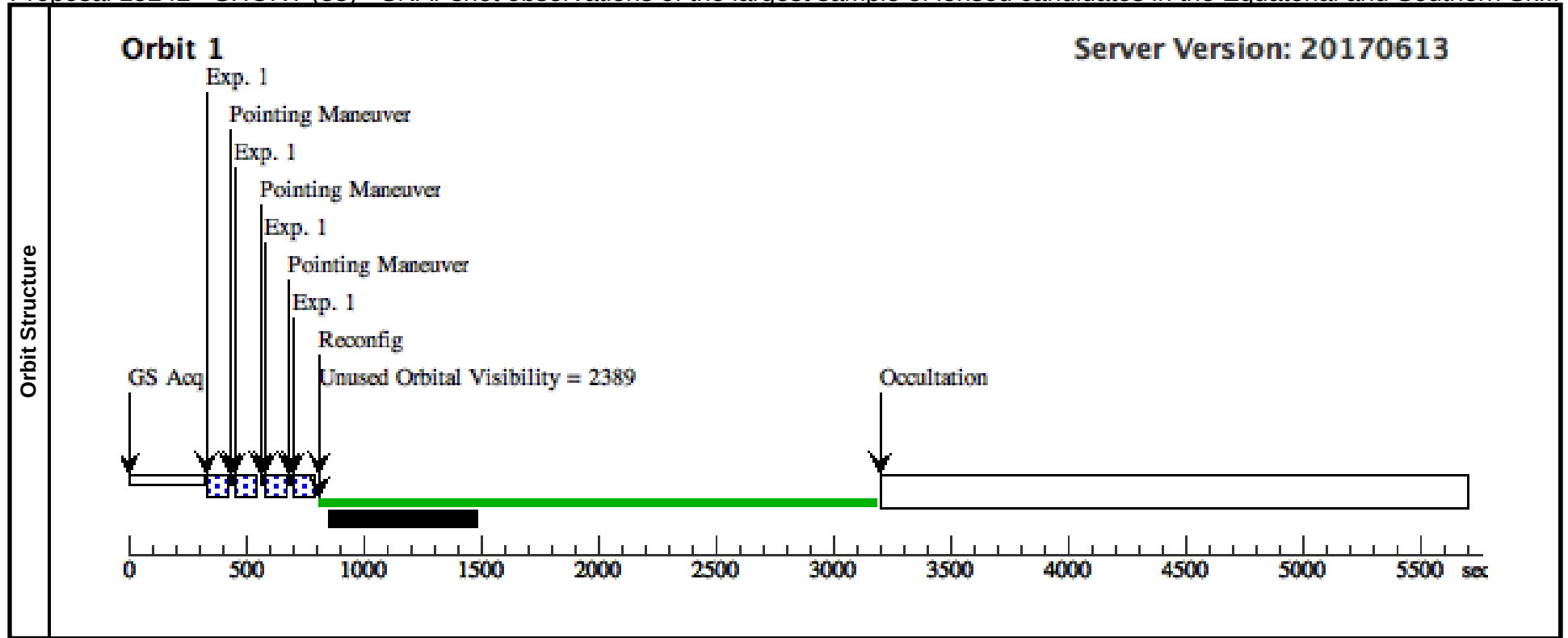
Proposal 15242 - SHORT (82) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (82)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(82)	HATLASJ224759.6-310134 Alt Name1: HERBS141	RA: 22 47 59.6544 (341.9985600d) Dec: -31 01 34.93 (-31.02637d) Equinox: J2000				V=(?) m(r)=18.41, m(z)=18.45, m(y)=18.17, m(j)=17.89, m(h)=18.17, m(k)=17.50, m(w1)=17.40			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(82) HATLASJ224759.6-310134	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (82) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



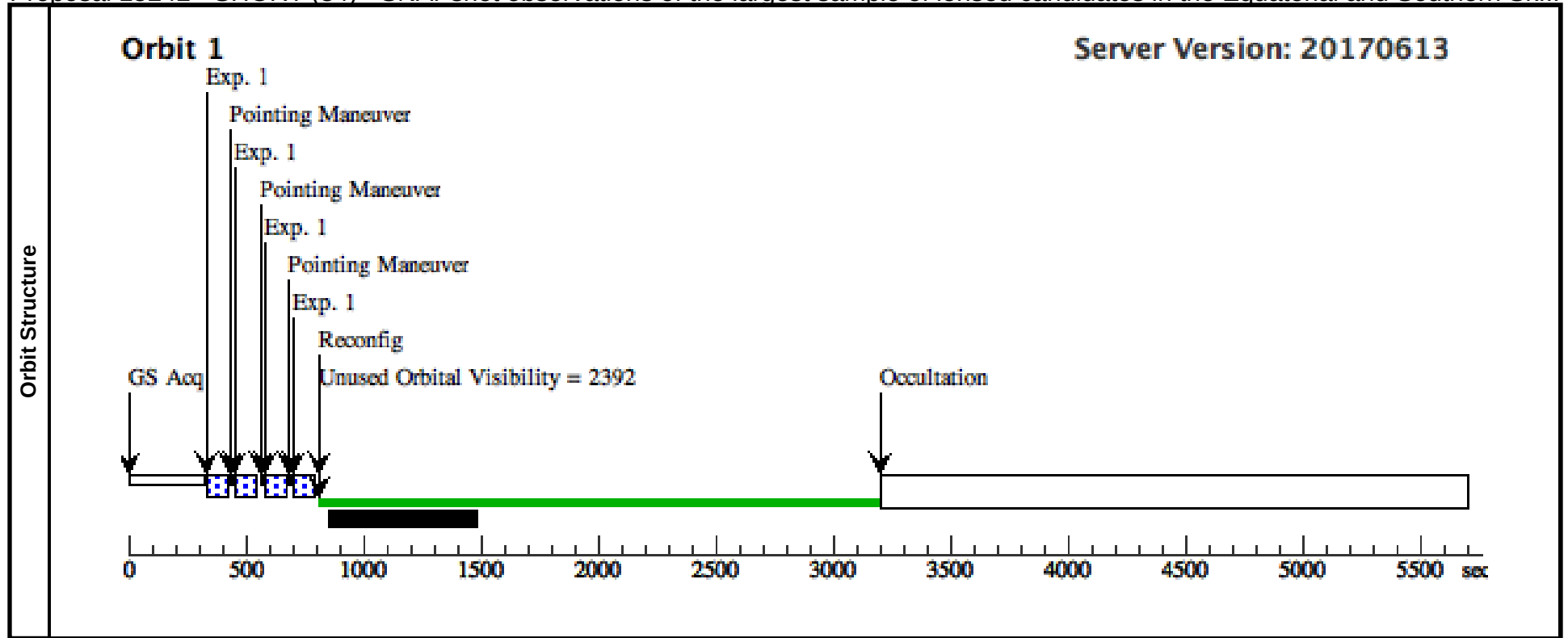
Proposal 15242 - SHORT (83) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (83)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(83)	HERSJ010301.2-003301	RA: 01 03 1.2000 (15.7550000d)				V=(?)		Reference Frame: Other		
		Alt Name1: HERS6	Dec: -00 33 1.00 (-.55028d)		Equinox: J2000		m(r)=18.40, m(z)=17.25, m(y)=-20.5, m(j)=18.13, m(h)=-20.5, m(k)=17.60, m(w1)=16.78				
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(83) HERSJ010301.2-003301	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (83) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



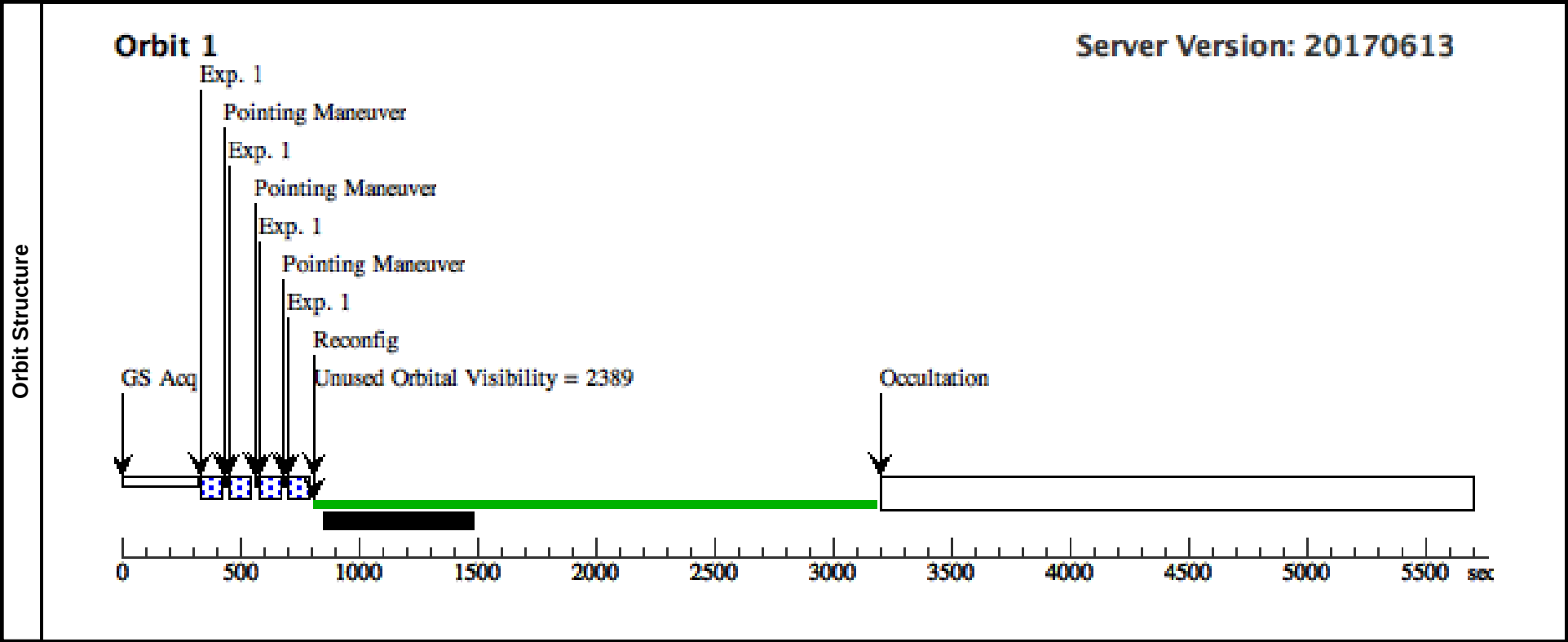
Proposal 15242 - SHORT (84) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (84)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(84)	HELMSJ233441.0-065220 Alt Name1: HELMS1	RA: 23 34 41.0000 (353.6708333d) Dec: -06 52 20.00 (-6.87222d) Equinox: J2000				V=(?) m(r)=18.35, m(z)=17.56, m(y)=17.83, m(j)=17.80, m(h)=17.83, m(k)=17.92, m(w1)=17.07			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(84) HELMSJ233441.0-065220	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (84) (1)	62.938069 Secs (251.752 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



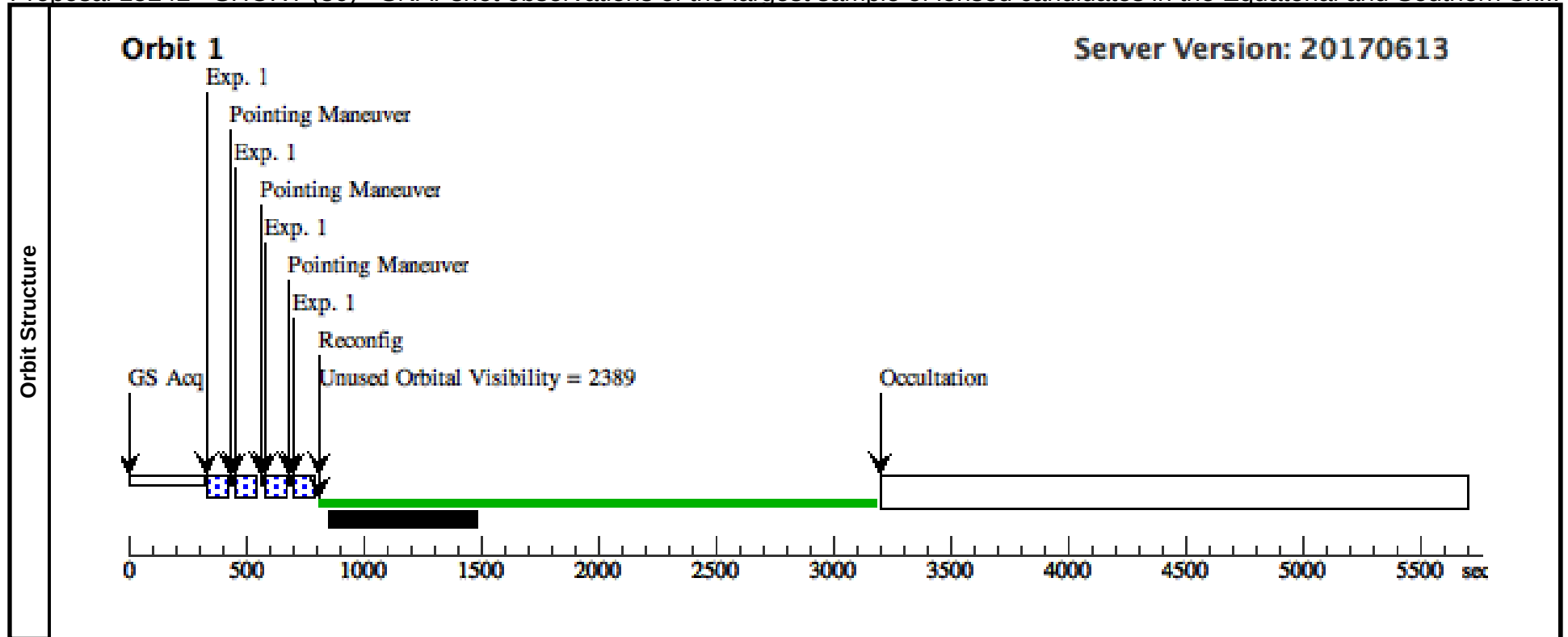
Proposal 15242 - SHORT (85) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (85)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(85)	HELMSJ233633.5-032119 Alt Name1: HELMS41	RA: 23 36 33.5000 (354.1395833d) Dec: -03 21 19.00 (-3.35528d) Equinox: J2000				V=(?) m(r)=17.93, m(z)=17.03, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(85) HELMSJ23363 3.5-032119	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 i n SHORT (85) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



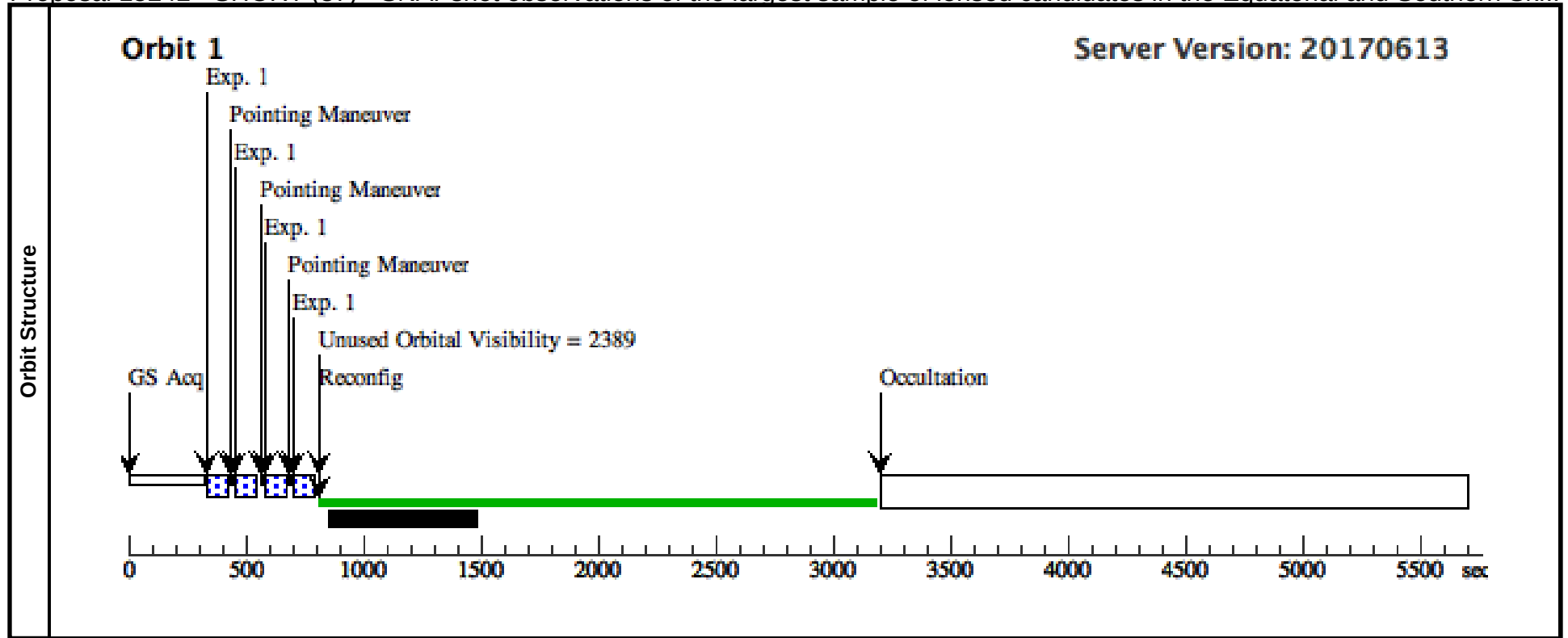
Proposal 15242 - SHORT (86) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (86)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(86)	HELMSJ002208.1+034044 Alt Name1: HELMS38	RA: 00 22 8.1000 (5.5337500d) Dec: +03 40 44.00 (3.67889d) Equinox: J2000				V=(?) m(r)=17.79, m(z)=16.94, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=18.74, m(w1)=17.09		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(86) HELMSJ002208.1+034044	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (86) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



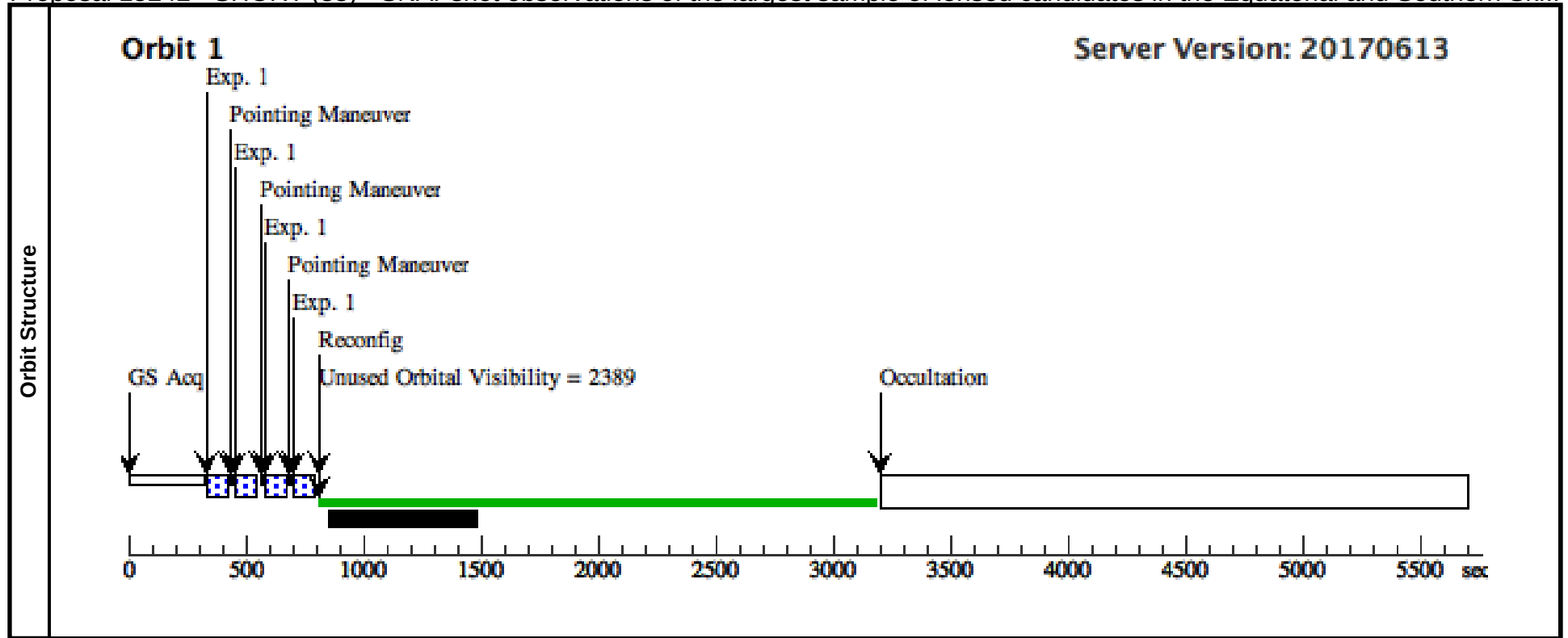
Proposal 15242 - SHORT (87) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (87)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(87)	HELMSJ003619.8+002420 Alt Name1: HELMS14	RA: 00 36 19.8000 (9.0825000d) Dec: +00 24 20.00 (.40556d) Equinox: J2000				V=(?) m(r)=17.71, m(z)=16.80, m(y)=-20.5, m(j)=17.46, m(h)=-20.5, m(k)=17.01, m(w1)=16.52		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(87) HELMSJ003619.8+002420	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (87) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



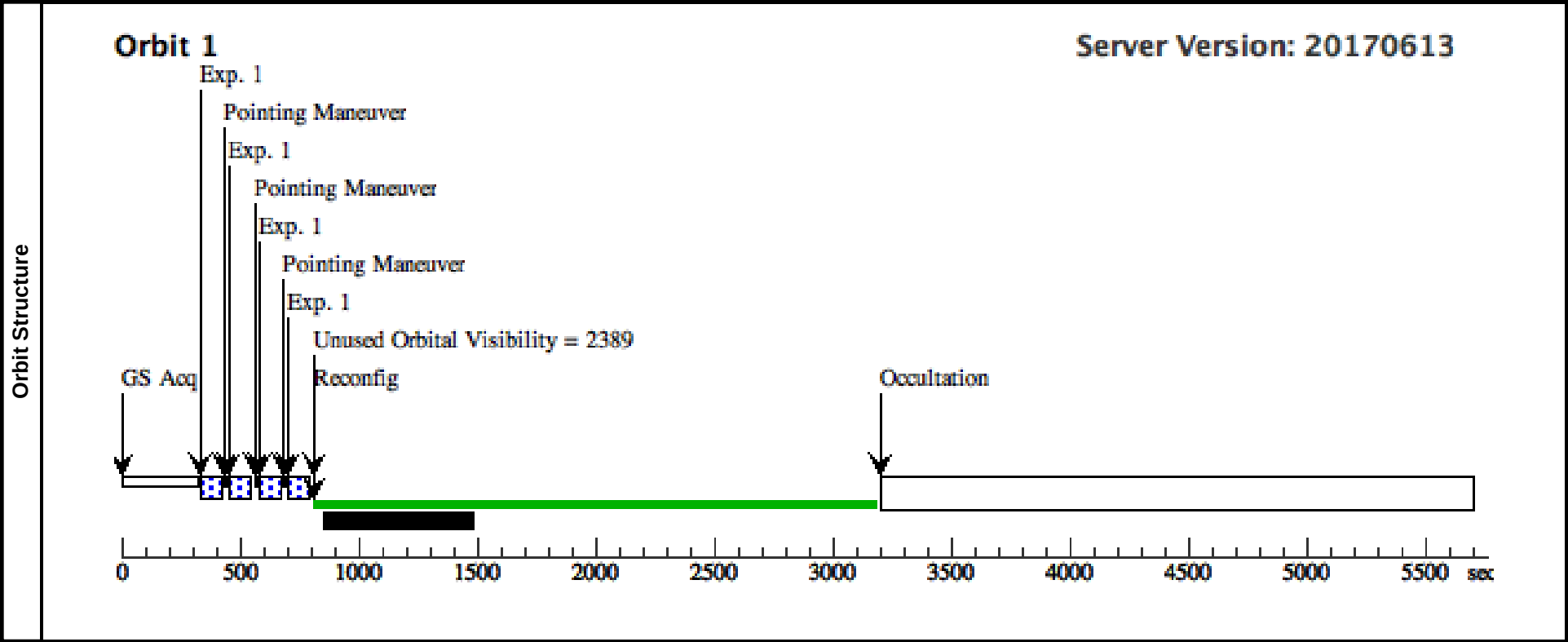
Proposal 15242 - SHORT (88) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (88)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(88)	HERSJ020941.2+001558	RA: 02 09 41.2000 (32.4216667d)				V=(?)		Reference Frame: Other			
		Alt Name1: HERS1	Dec: +00 15 58.00 (.26611d)				m(r)=17.22, m(z)=16.34, m(y)=-20.5, m(j)=17.34, m(h)=-20.5, m(k)=17.01, m(w1)=16.21					
			Equinox: J2000									
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(88) HERSJ020941.2 +001558	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=7;		Pattern 1, Exps 1-1 in SHORT (88) (1)	62.938069 Secs (251.752 Secs)		
							SAMP-SEQ=SPAR			[>=>(Pattern 1)]		[1]
							S10			[>=>(Pattern 2)]		
									[>=>(Pattern 3)]			
										[>=>(Pattern 4)]		



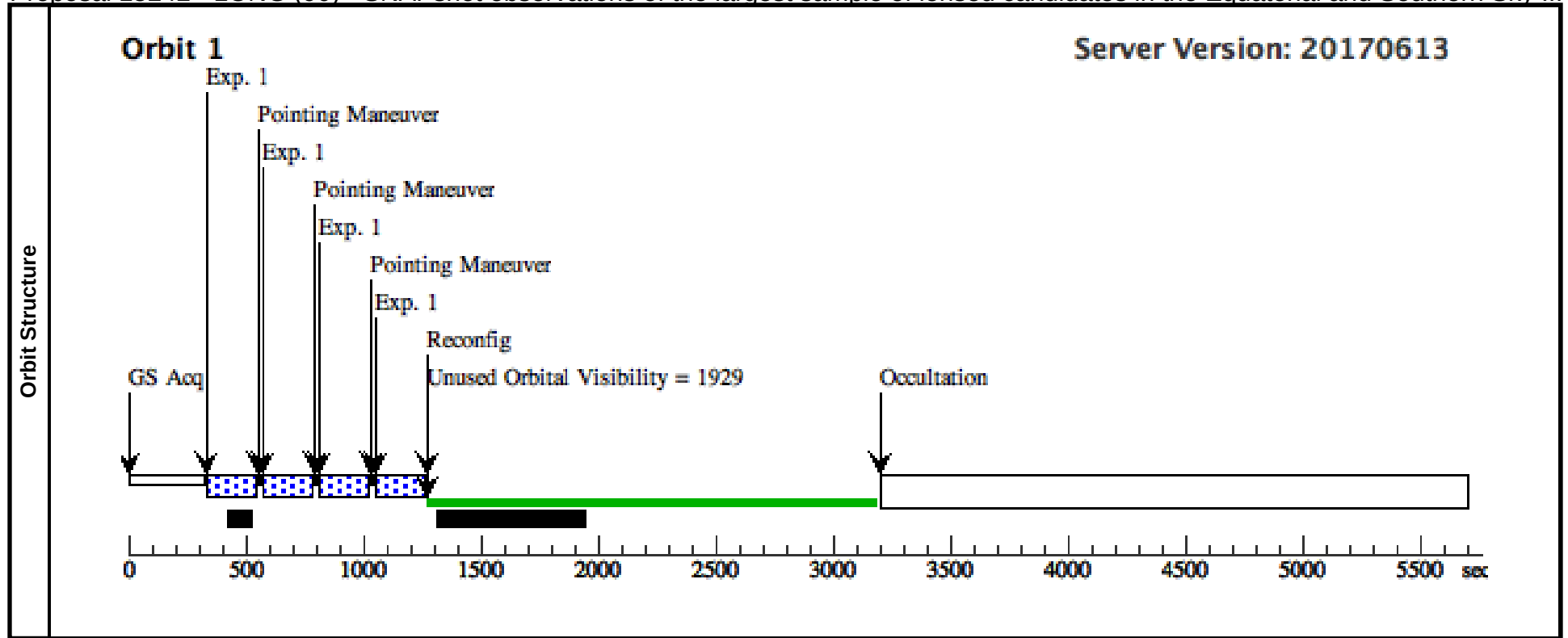
Proposal 15242 - SHORT (89) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sk...

Visit	Proposal 15242, SHORT (89)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(89)	HELM SJ235101.7-024426 Alt Name1: HELMS50	RA: 23 51 1.7000 (357.7570833d) Dec: -02 44 26.00 (-2.74056d) Equinox: J2000				V=(?) m(r)=16.96, m(z)=16.06, m(y)=17.14, m(j)=16.69, m(h)=17.14, m(k)=16.43, m(w1)=18.47			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(89) HELMSJ235101.7-024426	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in SHORT (89) (1)	62.938069 Secs (251.752 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



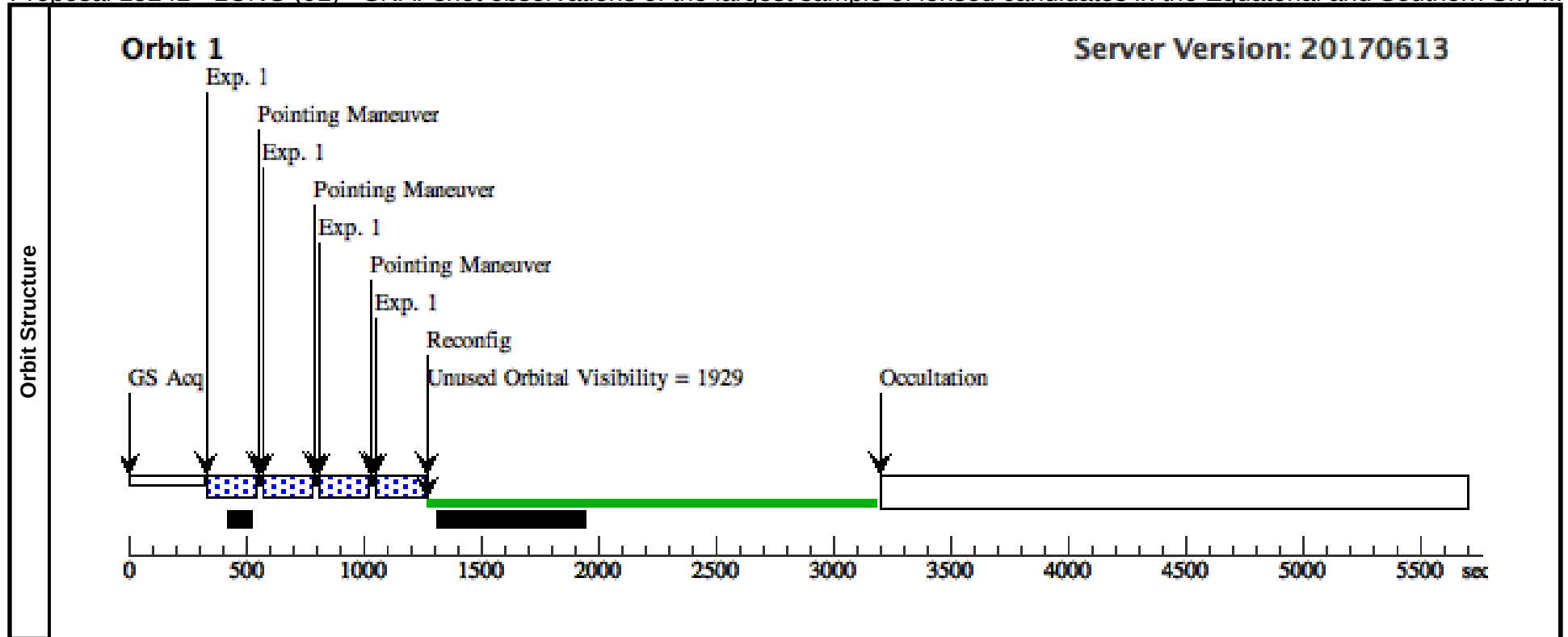
Proposal 15242 - LONG (90) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (90)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(90)	HATLASJ083859.3+021325	RA: 08 38 59.3218 (129.7471742d) Dec: +02 13 25.87 (2.22385d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(90) HATLASJ083859.3+021325	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (90) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



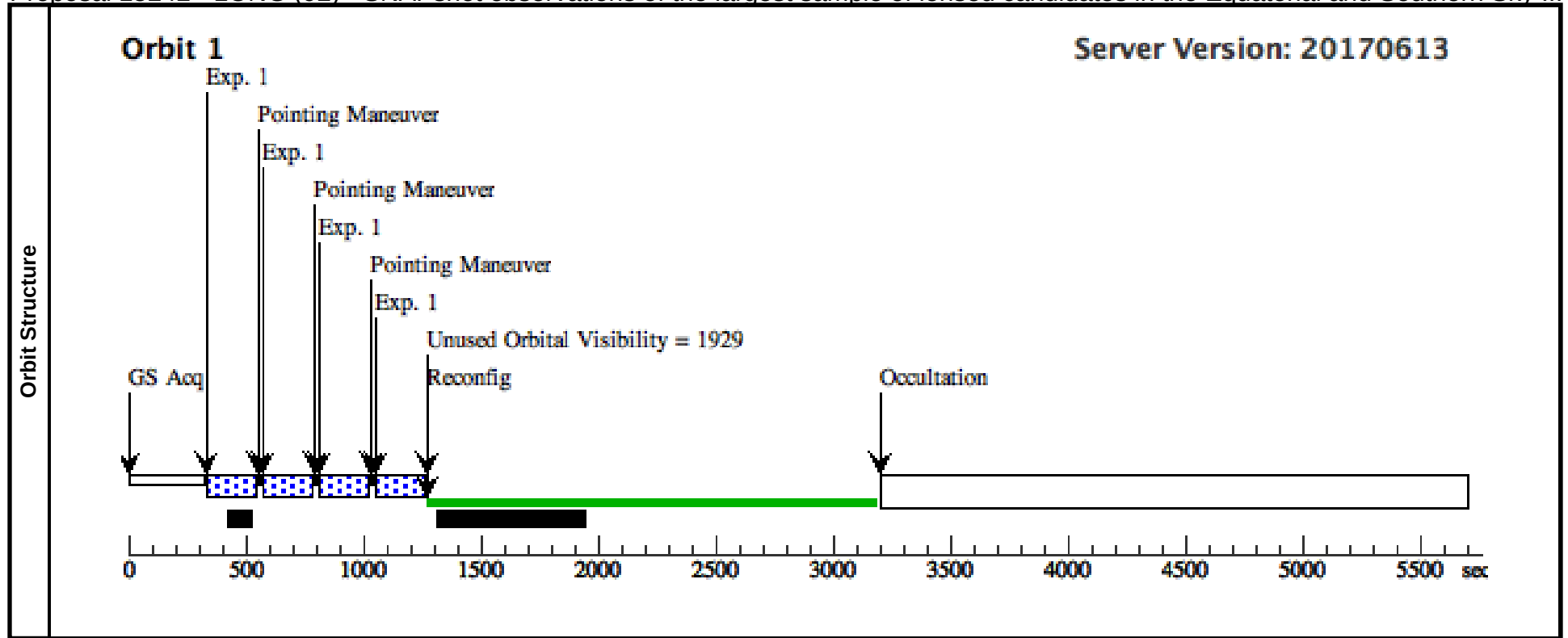
Proposal 15242 - LONG (91) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (91)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(91)	HATLASJ120600.7+003459	RA: 12 06 0.7063 (181.5029429d) Dec: +00 34 59.51 (.58320d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(91) HATLASJ120600.7+003459	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (91) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



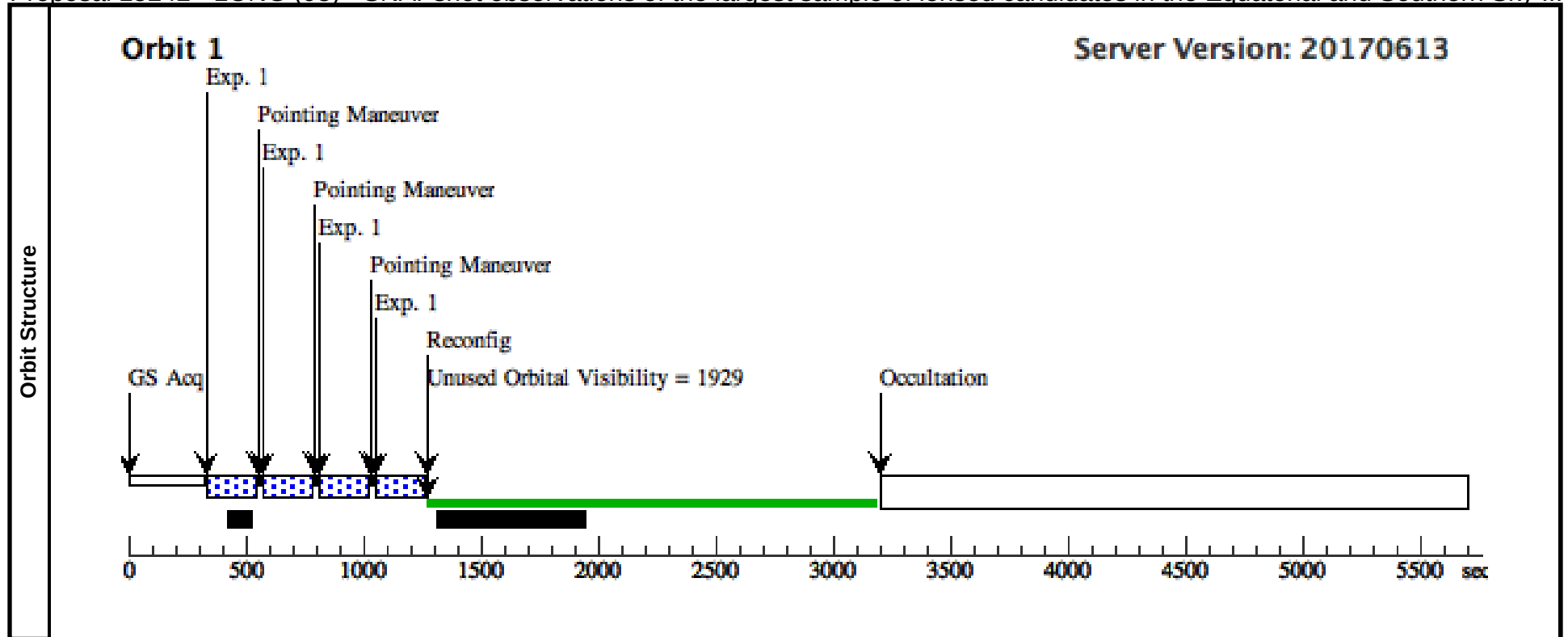
Proposal 15242 - LONG (92) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (92)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(92)	HATLASJ121812.8+011841	RA: 12 18 12.8179 (184.5534079d) Dec: +01 18 41.67 (1.31157d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(92) HATLASJ121812.8+011841	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (92) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]



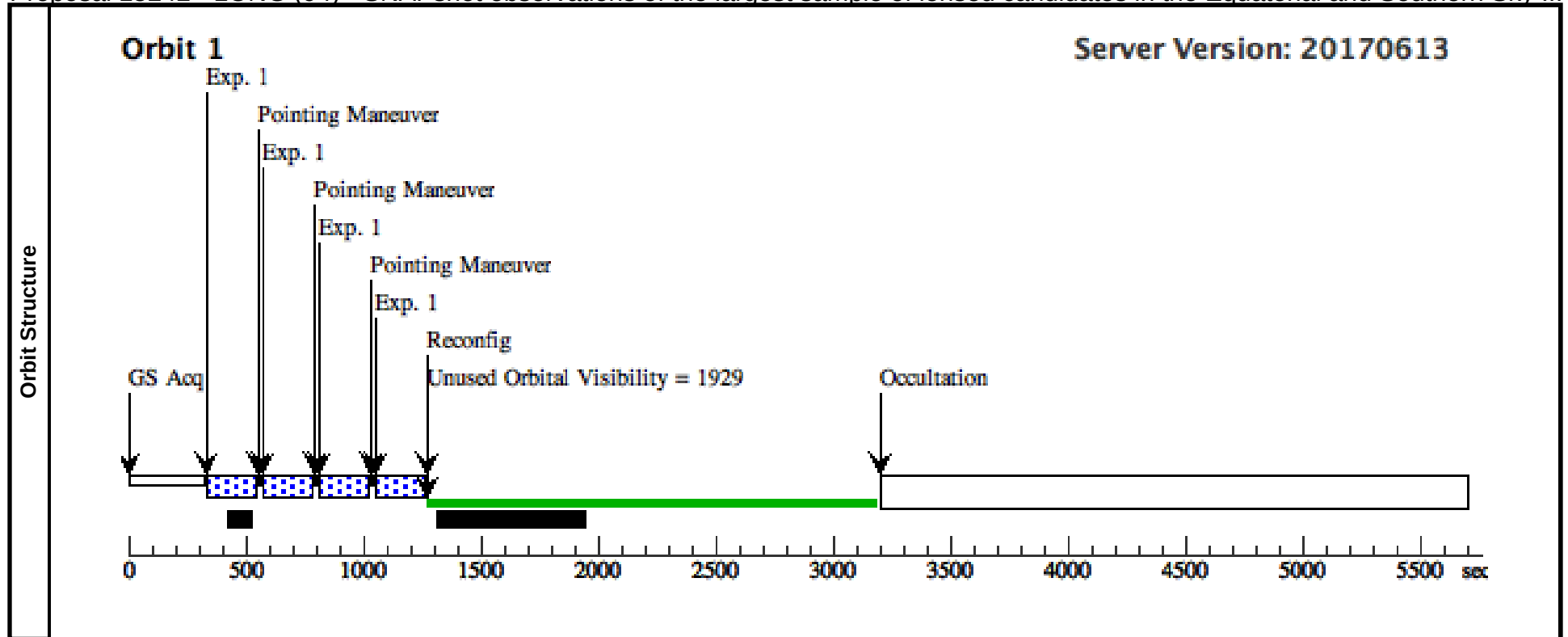
Proposal 15242 - LONG (93) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (93)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(93)	HATLASJ121348.1+010812 Alt Name1: HATLASJ121348.0+010812	RA: 12 13 48.0965 (183.4504021d) Dec: +01 08 12.59 (1.13683d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=19.93		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(93) HATLASJ121348.1+010812	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (93) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



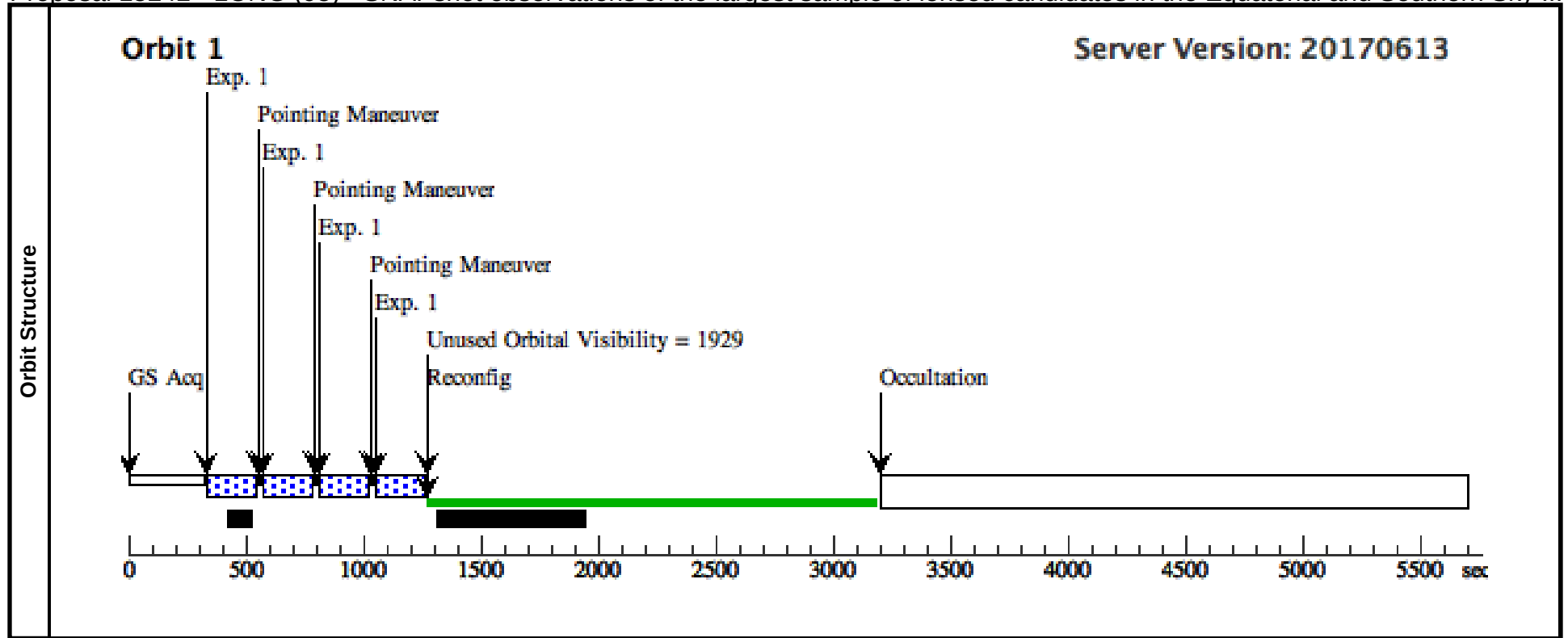
Proposal 15242 - LONG (94) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (94)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(94)	HATLASJ122459.1-005647	RA: 12 24 59.1773 (186.2465721d) Dec: -00 56 47.39 (-.94650d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(94) HATLASJ122459.1-005647	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (94) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



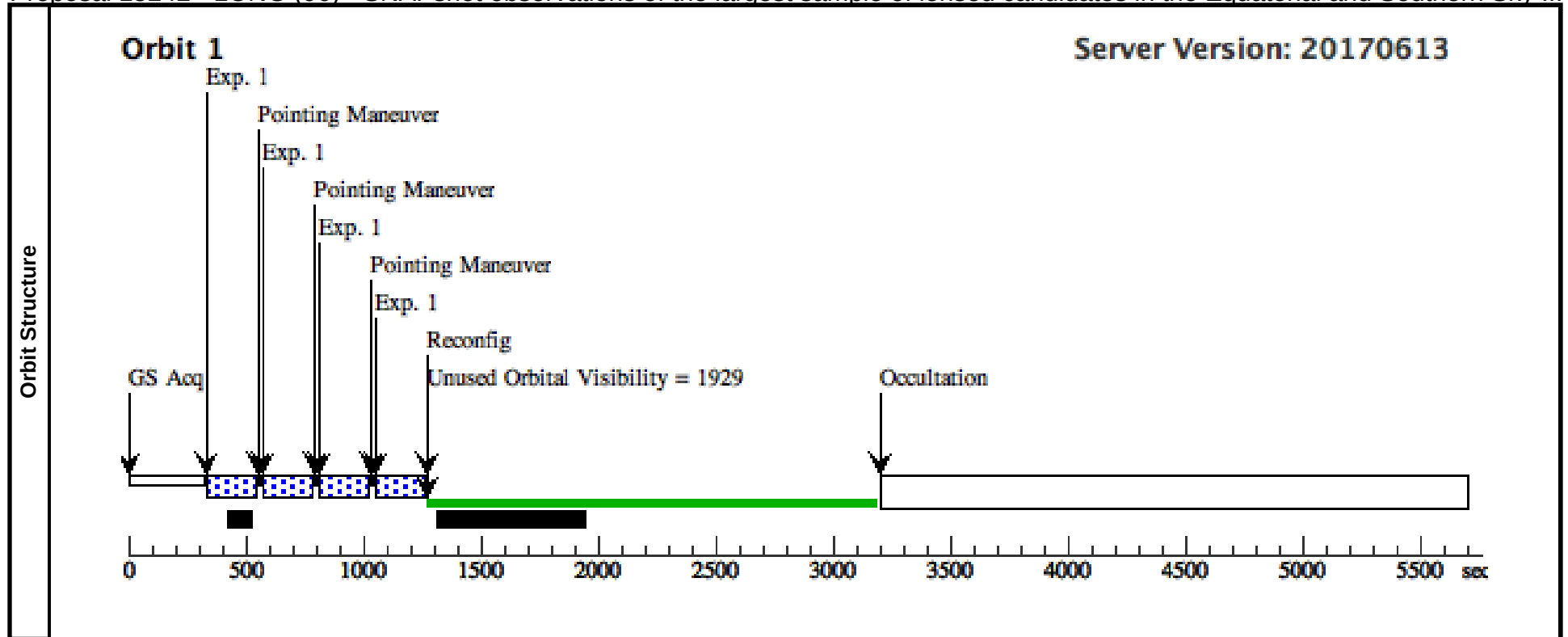
Proposal 15242 - LONG (95) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (95)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(95)	HATLASJ115521.0-021329	RA: 11 55 21.0228 (178.8375950d) Dec: -02 13 29.47 (-2.22485d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=22.66, m(y)=-21.9, m(j)=21.74, m(h)=-21.9, m(k)=21.06, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(95) HATLASJ115521.0-021329	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (95) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



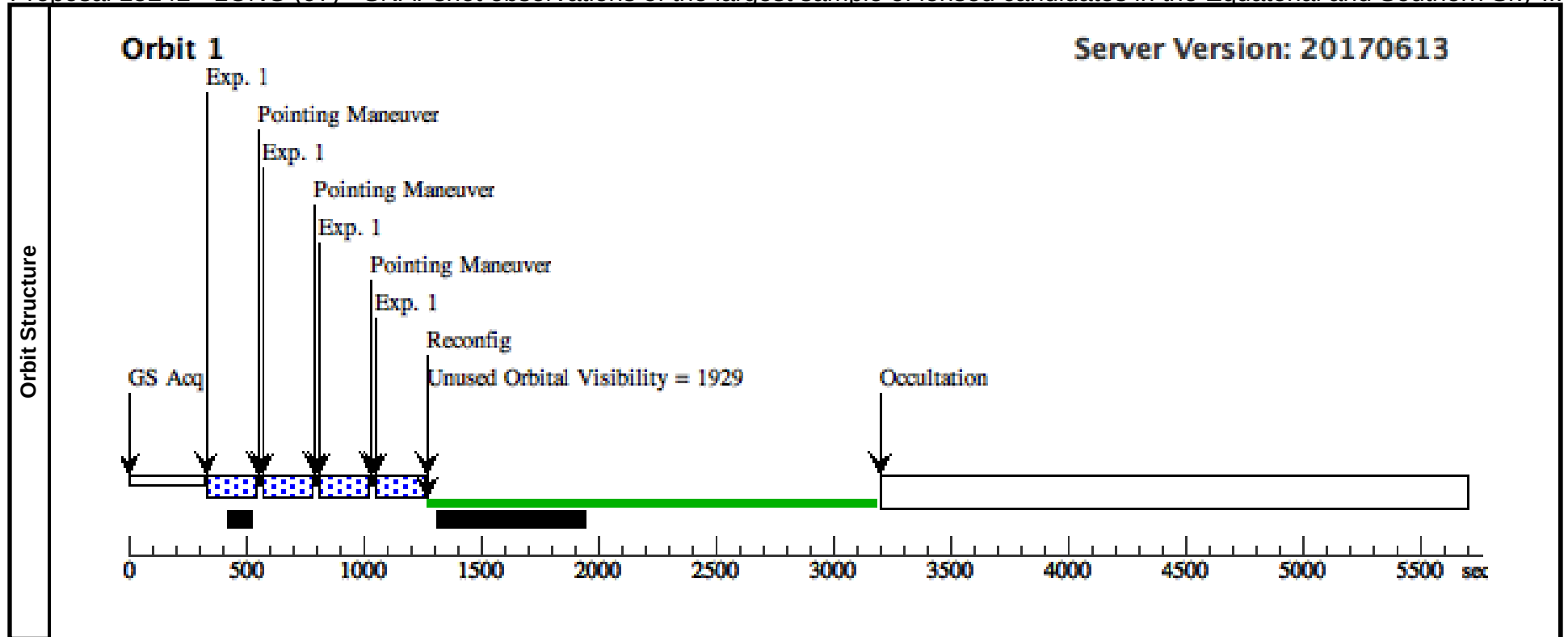
Proposal 15242 - LONG (96) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (96)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)			
Purpose=DITHER		Pattern Orientation=18.528											
Number Of Points=4		Angle Between Sides=74.653											
Point Spacing=0.572		Center Pattern=false											
Line Spacing=0.365													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(96)	HATLASJ122117.0-014924	RA: 12 21 17.0669 (185.3211121d)				V=(?)		Reference Frame: Other				
	Dec: -01 49 24.13 (-1.82337d)		m(r)=-22.2,										
	Equinox: J2000		m(z)=-22.6,										
		m(y)=-21.9,											
		m(j)=-20.8,											
		m(h)=-21.9,											
		m(k)=-21.2,											
		m(w1)=-19.8											
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(96) HATLASJ122117.0-014924	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (96) (1)	177.935896 Secs (711.744 Secs)		[1]		
									[==>(Pattern 1)]				
									[==>(Pattern 2)]				
									[==>(Pattern 3)]				
								[==>(Pattern 4)]					



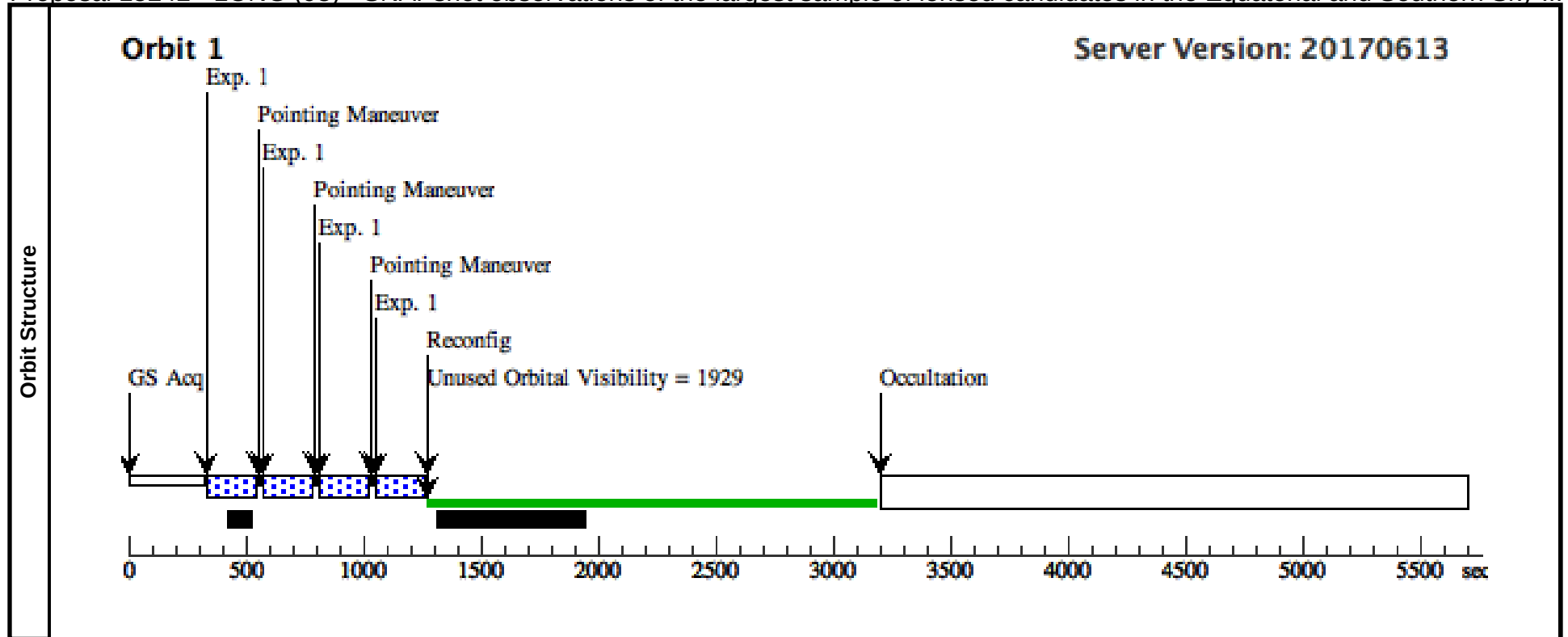
Proposal 15242 - LONG (97) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (97)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(97)	HATLASJ121900.8+003326	RA: 12 19 0.8914 (184.7537142d)				V=(?)		Reference Frame: Other		
	Dec: +00 33 26.87 (.55746d)		m(r)=-22.2,								
	Equinox: J2000		m(z)=-22.6,								
		m(y)=-21.9,									
						m(j)=-20.8,					
						m(h)=-21.9,					
						m(k)=-21.2,					
						m(w1)=-19.8					
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(97) HATLASJ121900.8+003326	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (97) (1)	177.935896 Secs (711.744 Secs)		[1]
					[==>(Pattern 1)]						
					[==>(Pattern 2)]						
					[==>(Pattern 3)]						
						[==>(Pattern 4)]					



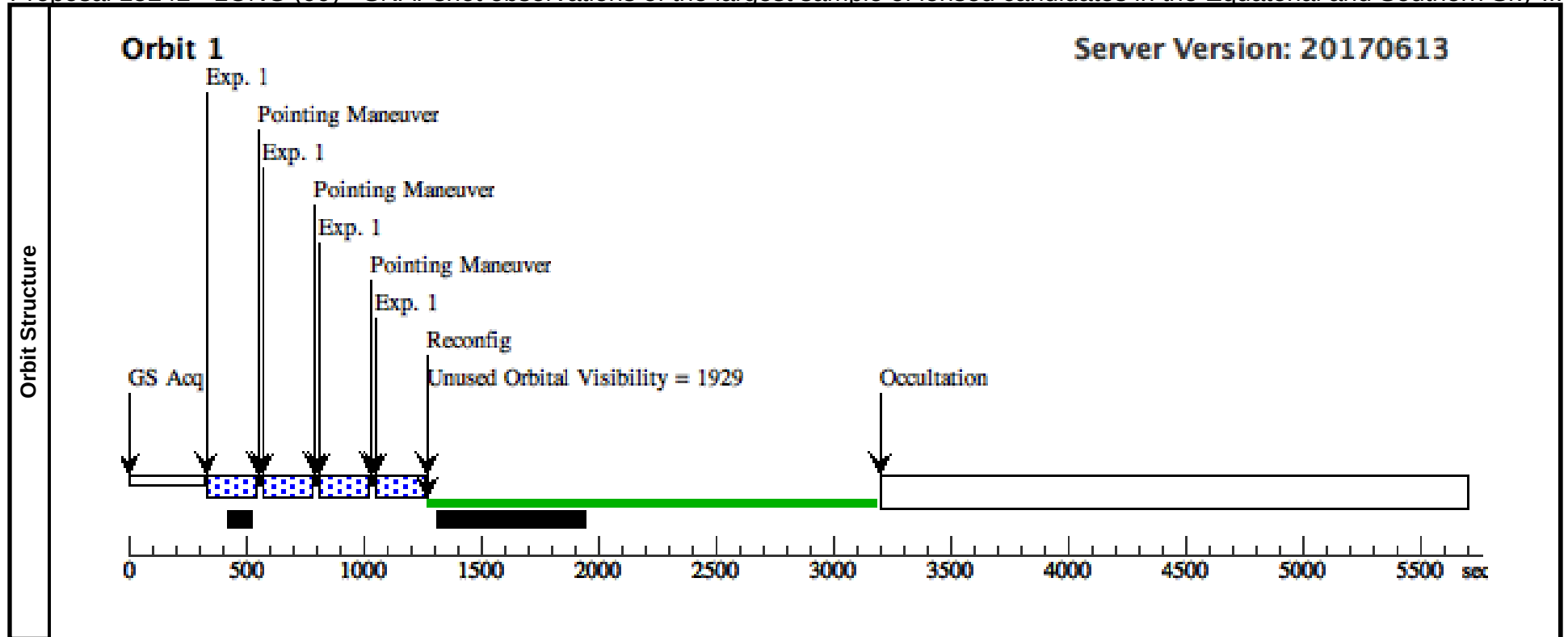
Proposal 15242 - LONG (98) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (98)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(98)	HATLASJ144556.1-004853	RA: 14 45 56.1050 (221.4837708d) Dec: -00 48 53.31 (-.81481d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.55, m(w1)=18.64		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(98) HATLASJ144556.1-004853	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (98) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



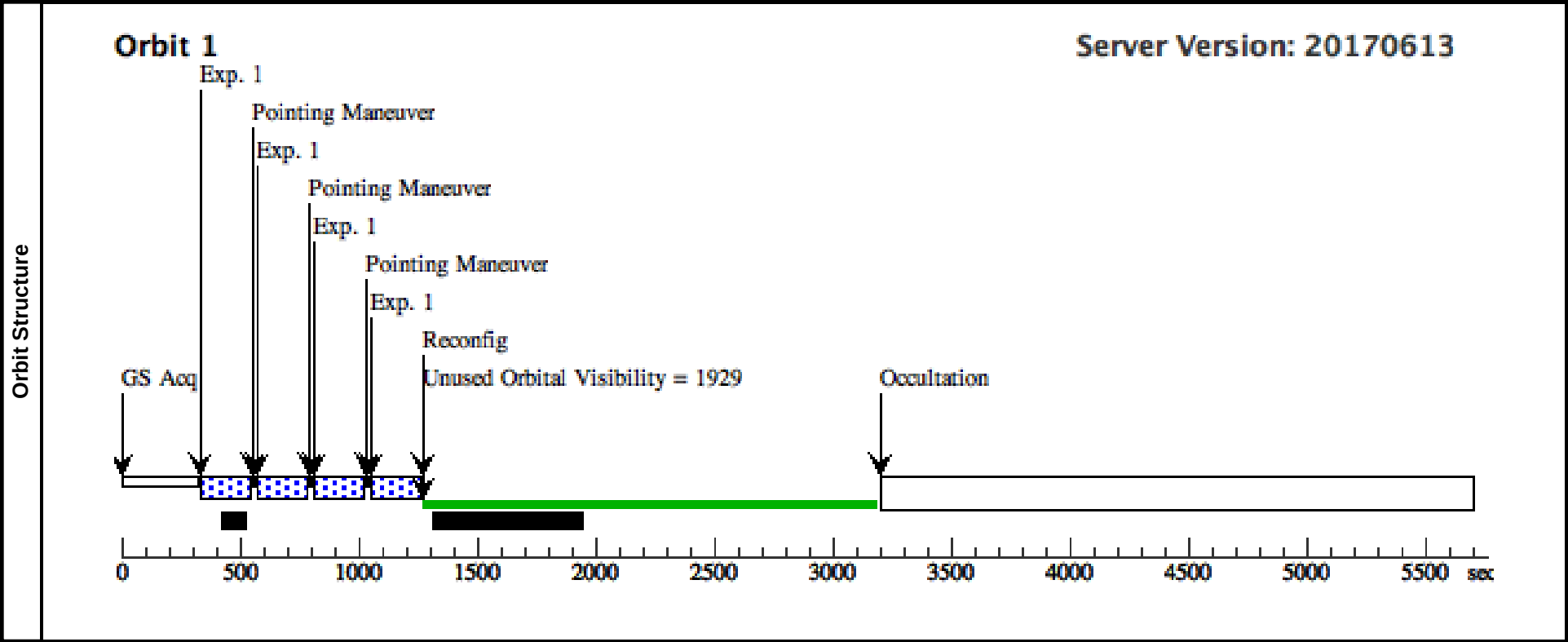
Proposal 15242 - LONG (99) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (99)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(99)	HATLASJ143352.4+020417	RA: 14 33 52.4446 (218.4685192d) Dec: +02 04 17.23 (2.07145d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=20.06		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(99) HATLASJ143352.4+020417	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (99) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



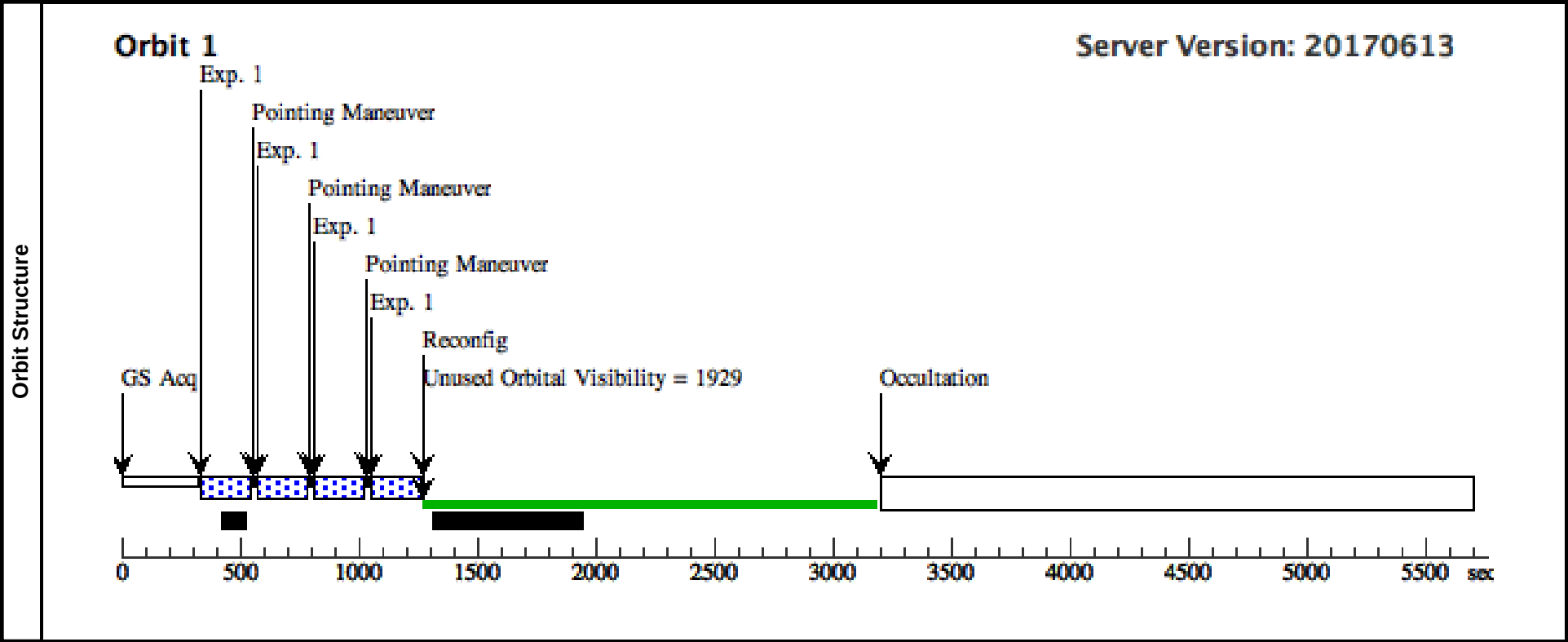
Proposal 15242 - LONG (0A) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0A)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(100)	HATLASJ145135.2-011418	RA: 14 51 35.2658 (222.8969408d) Dec: -01 14 18.05 (-1.23835d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(100) HATLASJ145135.2-011418	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0A) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



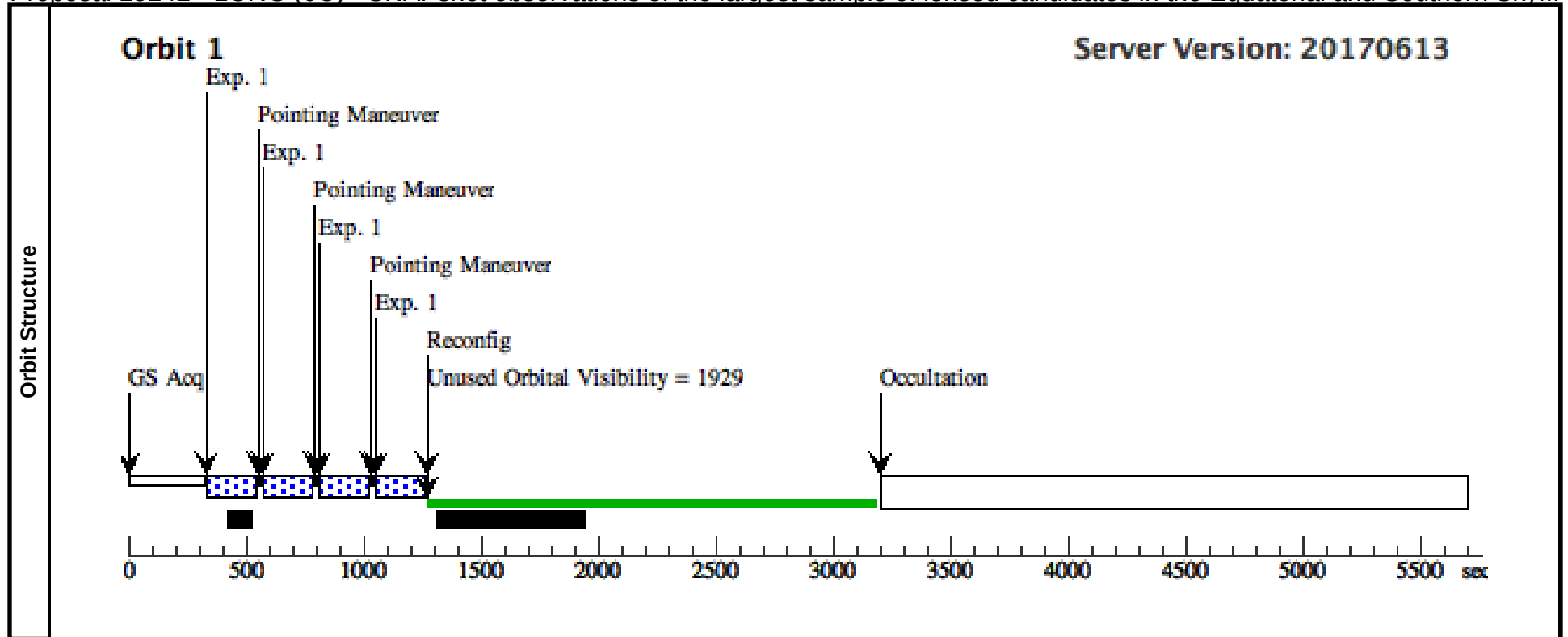
Proposal 15242 - LONG (0B) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0B)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(101)	HATLASJ142318.3+013913	RA: 14 23 18.3792 (215.8265800d) Dec: +01 39 13.80 (1.65383d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(101) HATLASJ142318.3+013913	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0B) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



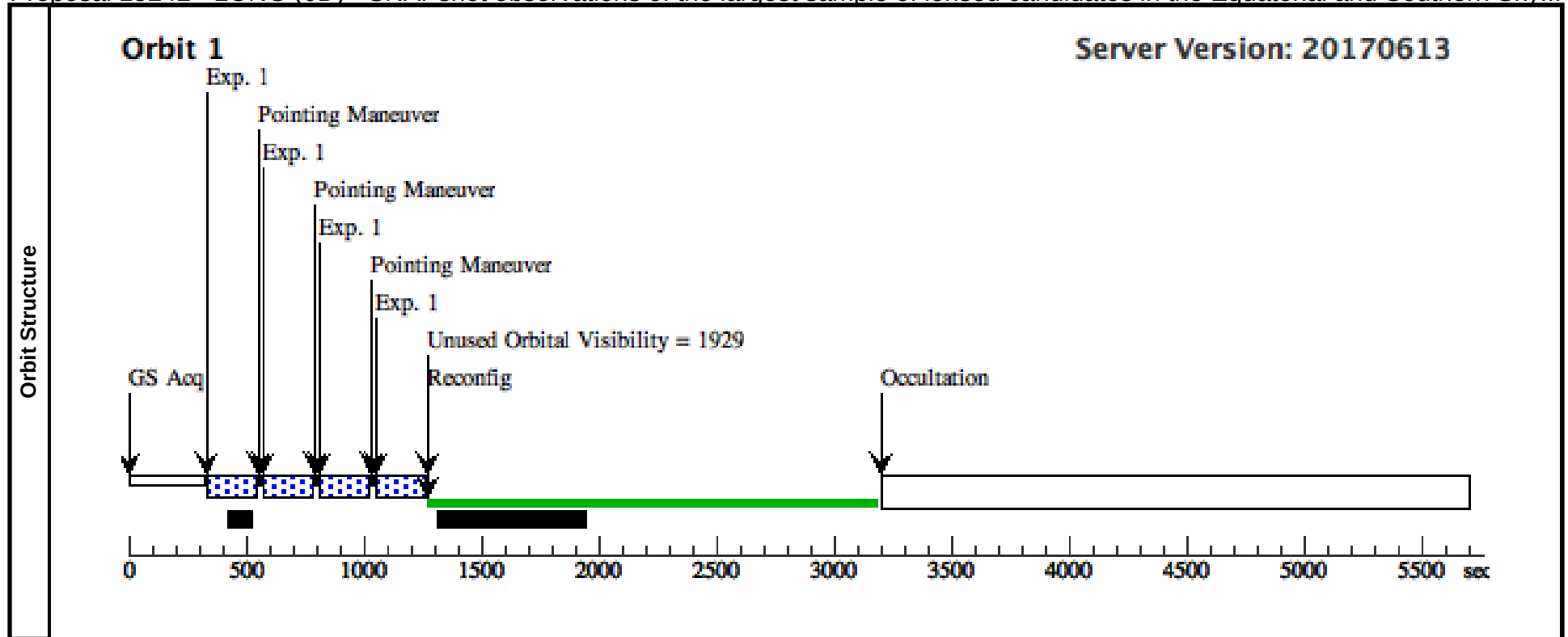
Proposal 15242 - LONG (0C) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0C)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(102)	HATLASJ141810.0-003747	RA: 14 18 10.0824 (214.5420100d) Dec: -00 37 47.26 (-.62979d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.06, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(102) HATLASJ141810.0-003747	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0C) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



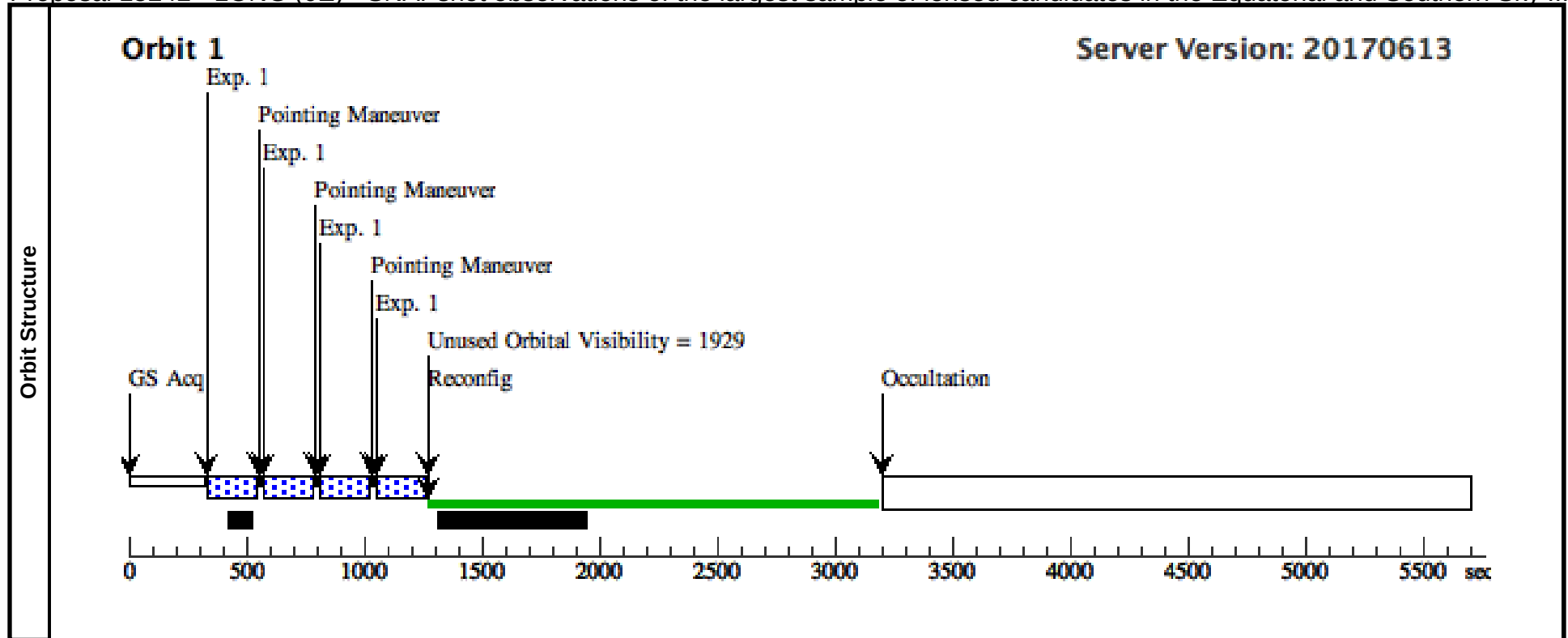
Proposal 15242 - LONG (0D) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0D)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(103)	HATLASJ143403.5+000234	RA: 14 34 3.5777 (218.5149071d) Dec: +00 02 34.34 (.04287d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(103) HATLASJ143403.5+000234	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0D) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



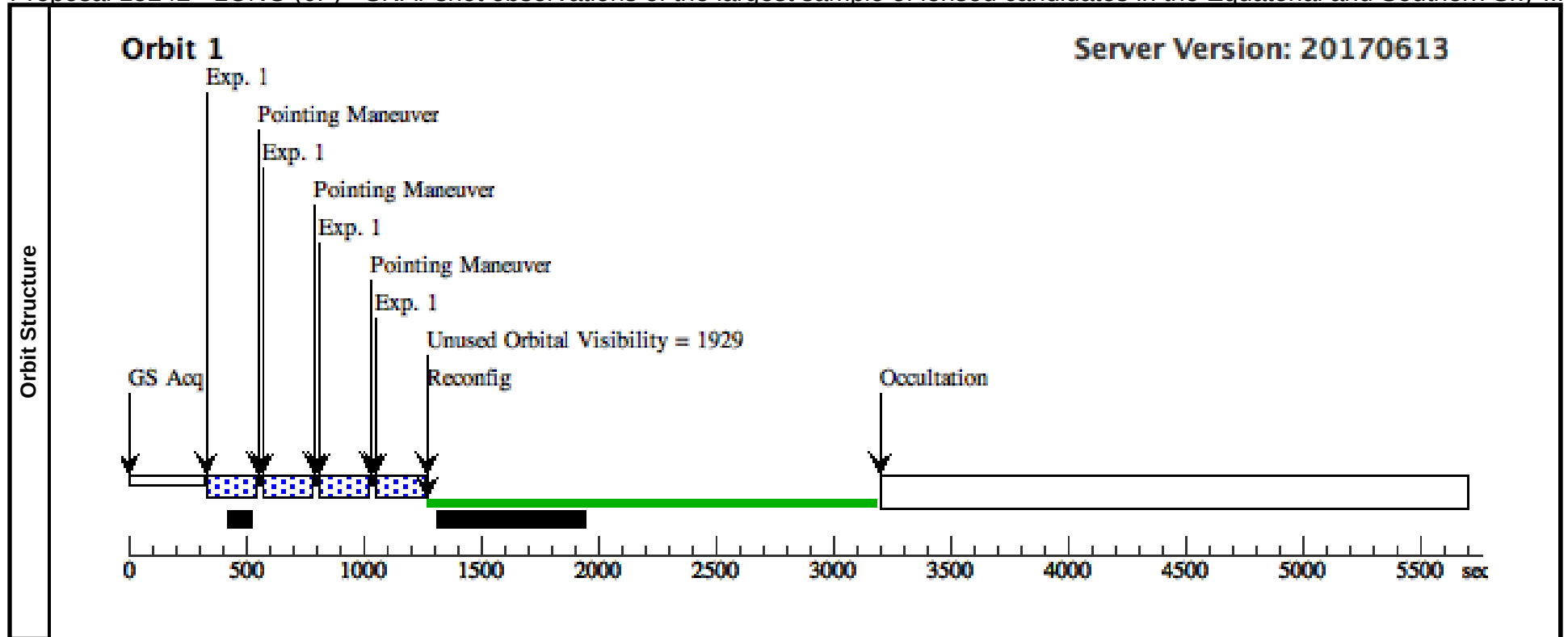
Proposal 15242 - LONG (0E) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0E)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(104)	HATLASJ144334.3-003034	RA: 14 43 34.3126 (220.8929692d) Dec: -00 30 34.30 (-.50953d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=20.20		Reference Frame: Other				
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(104) HATLASJ144334.3-003034	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0E) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



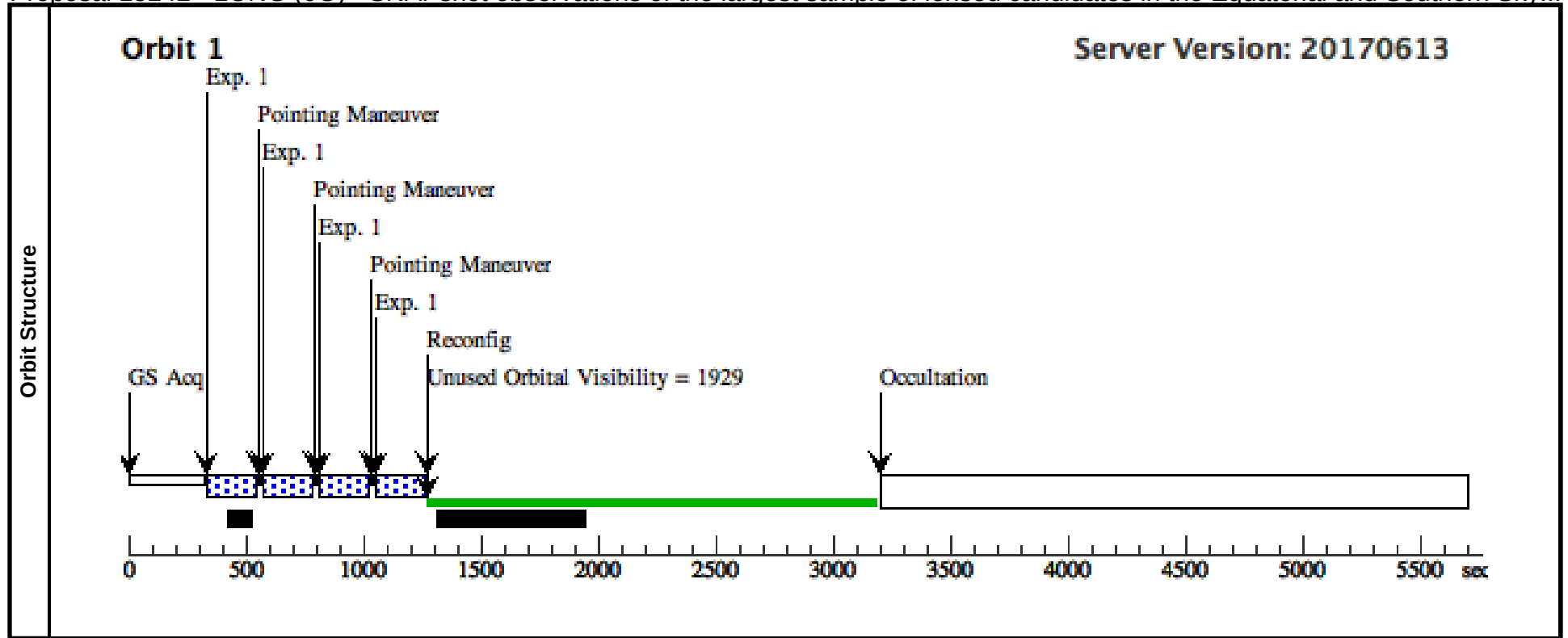
Proposal 15242 - LONG (0F) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0F)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(105)	HATLASJ145040.5+003334 Alt Name1: HATLASJ145040.5+003333	RA: 14 50 40.5067 (222.6687779d) Dec: +00 33 34.00 (.55944d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(105) HATLASJ145040.5+003334	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0F) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



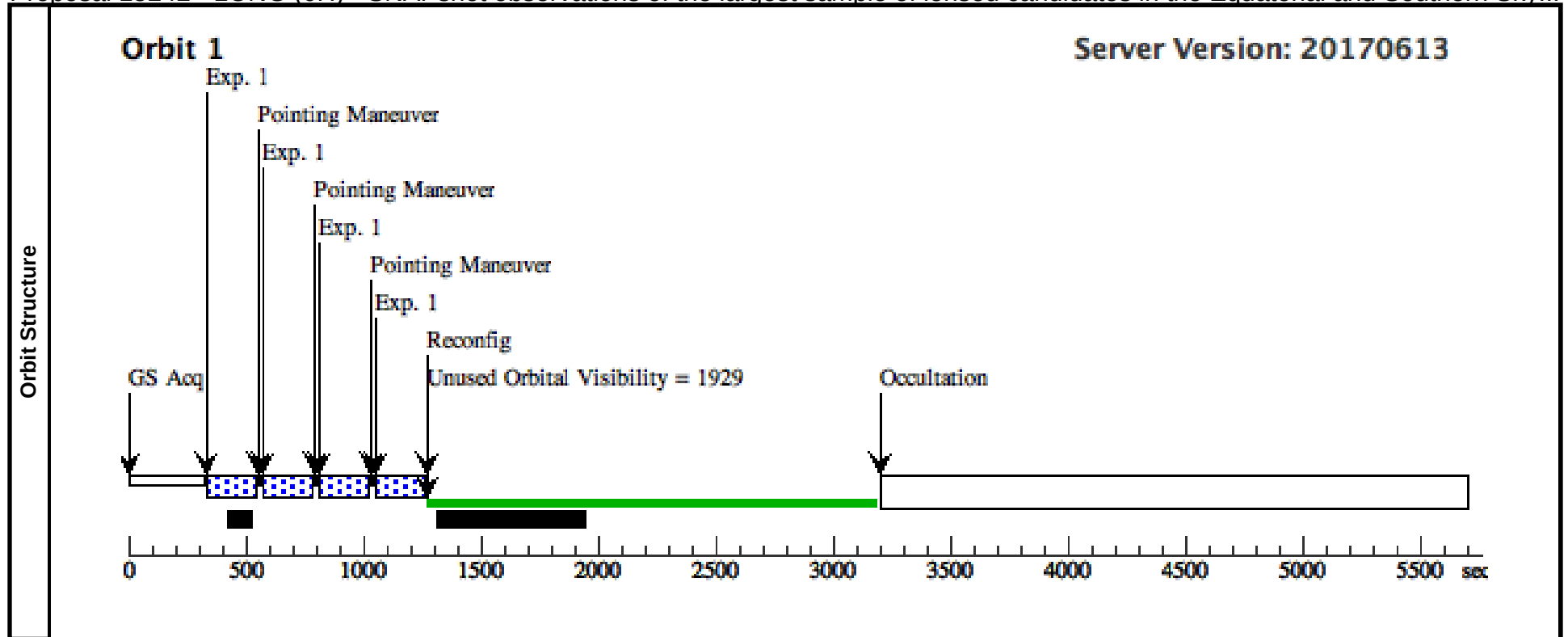
Proposal 15242 - LONG (0G) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0G)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)			
Purpose=DITHER		Pattern Orientation=18.528											
Number Of Points=4		Angle Between Sides=74.653											
Point Spacing=0.572		Center Pattern=false											
Line Spacing=0.365													
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(106)	HELMSJ004410.2+011821	RA: 00 44 10.2000 (11.0425000d)		Dec: +01 18 21.00 (1.30583d)		V=(?)		Reference Frame: Other				
		Alt Name1: HELMS4	Equinox: J2000				m(r)=-22.2,						
							m(z)=-20.5,						
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(106) HELMSJ004410.2+011821	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;	SAMP-SEQ=SPAR S25	Pattern 1, Exps 1-1 in LONG (0G) (1)	177.935896 Secs (711.744 Secs)		[1]		
									[==>(Pattern 1)]				
									[==>(Pattern 2)]				
									[==>(Pattern 3)]				
												[==>(Pattern 4)]	



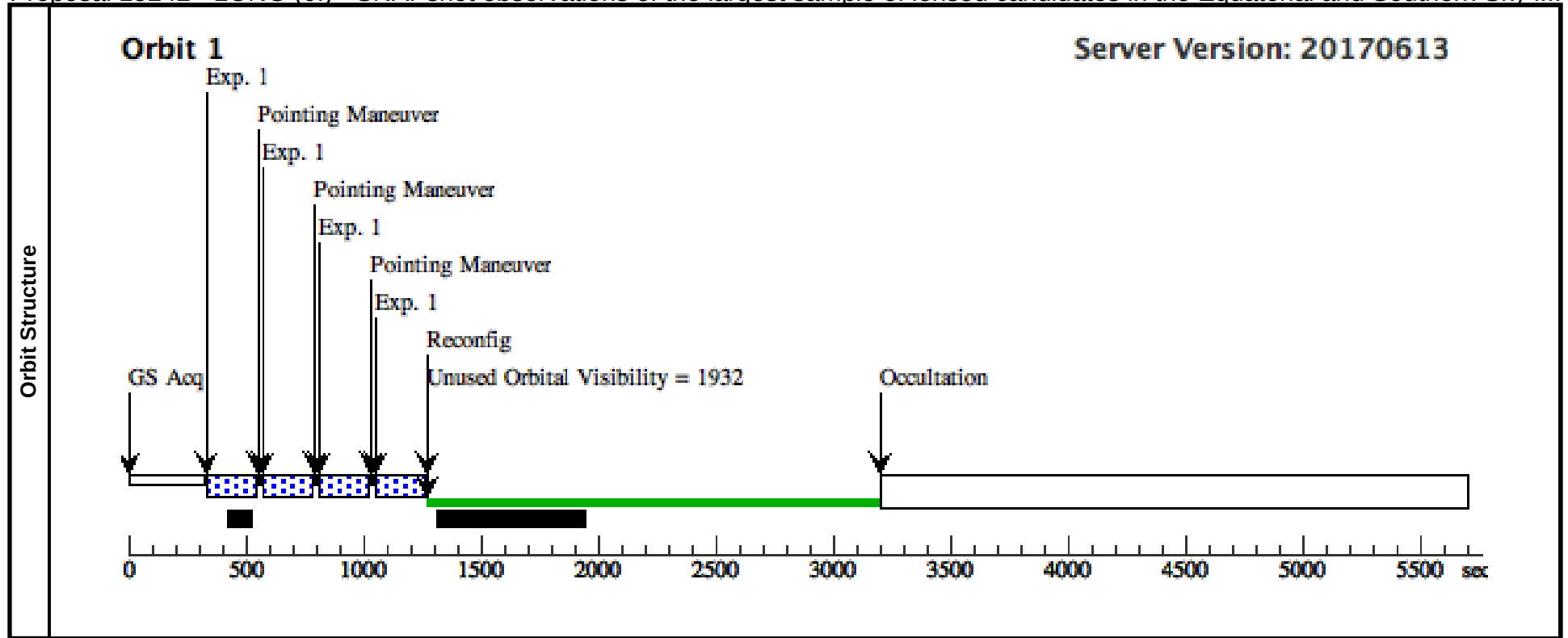
Proposal 15242 - LONG (0H) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0H)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(107)	HELMSJ232439.5-043936 Alt Name1: HELMS7	RA: 23 24 39.5000 (351.1645833d) Dec: -04 39 36.00 (-4.66000d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=20.49, m(h)=-20.5, m(k)=-20.1, m(w1)=18.78		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(107) HELMSJ232439.5-043936	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0H) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



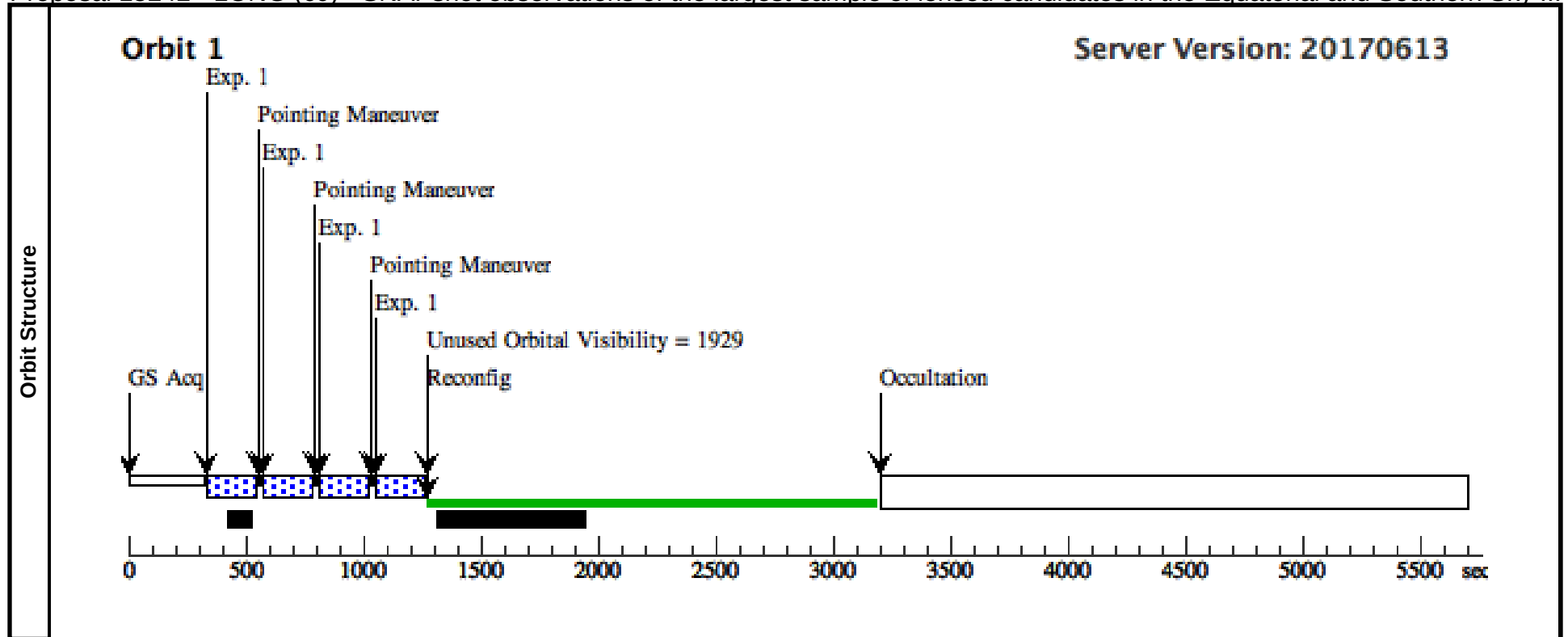
Proposal 15242 - LONG (0I) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky i...

Visit	Proposal 15242, LONG (0I)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(108)	HELMSJ005258.6+061319	RA: 00 52 58.6000 (13.2441667d)				V=(?)		Reference Frame: Other		
		Alt Name1: HELMS10	Dec: +06 13 19.00 (6.22194d)				m(r)=-22.2,				
			Equinox: J2000				m(z)=-20.5,				
							m(y)=-20.5,				
							m(j)=-20.5,				
							m(h)=-20.5,				
							m(k)=-20.1,				
							m(w1)=20.14				
		Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(108) HELMSJ005258.6+061319	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;		Pattern 1, Exps 1-1 in LONG (0I) (1)	177.935896 Secs (711.744 Secs)		
						SAMP-SEQ=SPAR			[==>(Pattern 1)]		[1]
						S25			[==>(Pattern 2)]		
									[==>(Pattern 3)]		
								[==>(Pattern 4)]			



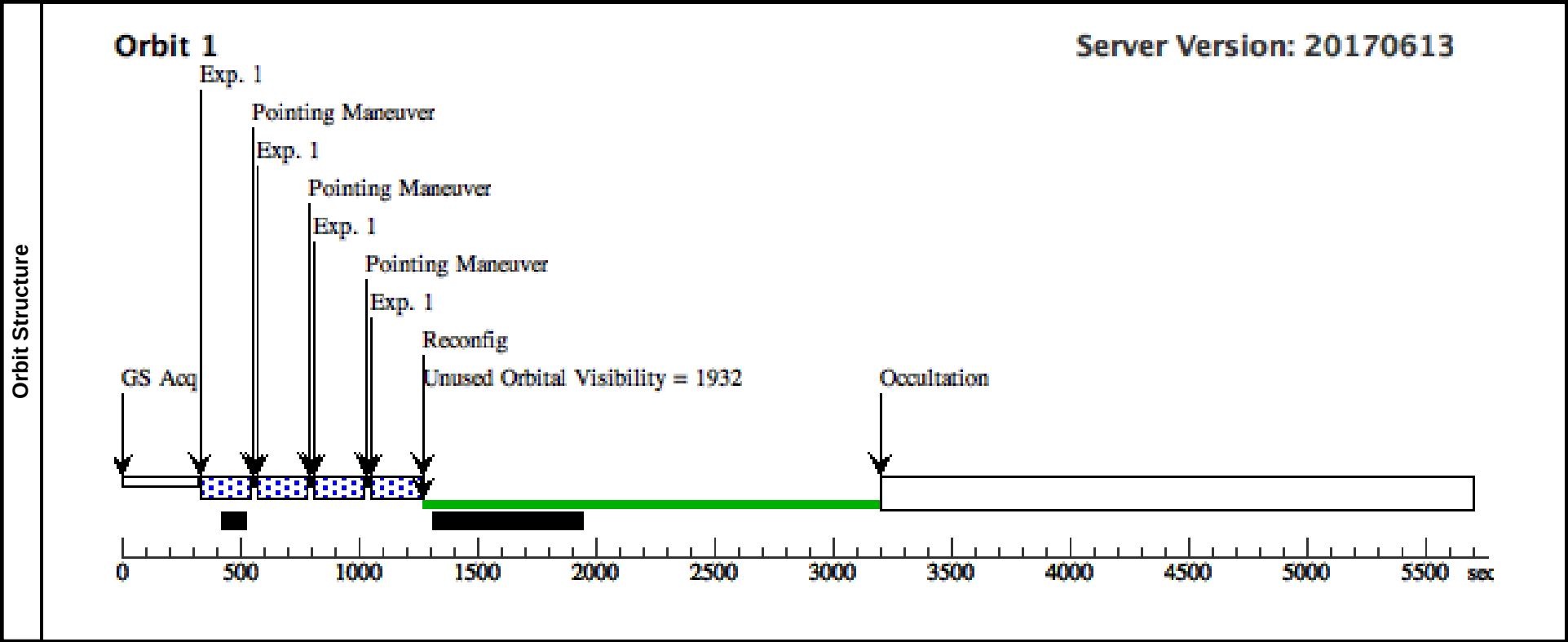
Proposal 15242 - LONG (0J) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0J)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(109)	HELMSJ003929.6+002426 Alt Name1: HELMS11	RA: 00 39 29.6000 (9.8733333d) Dec: +00 24 26.00 (.40722d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=20.10			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(109) HELMSJ003929.6+002426	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0J) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



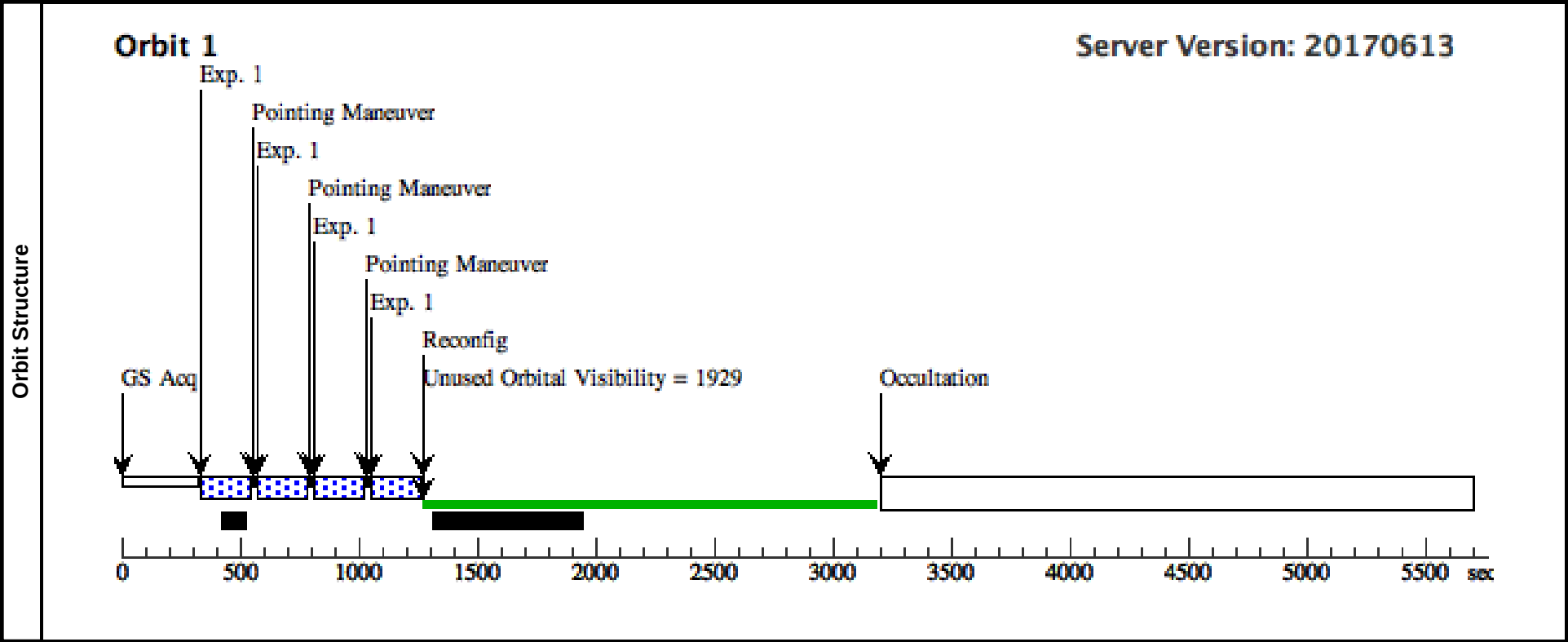
Proposal 15242 - LONG (0K) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0K)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(110)	HELMJSJ233255.7-053426 Alt Name1: HELMS15	RA: 23 32 55.7000 (353.2320833d) Dec: -05 34 26.00 (-5.57389d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=20.60, m(w1)=17.83		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(110) HELMSJ233255.7-053426	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0K) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



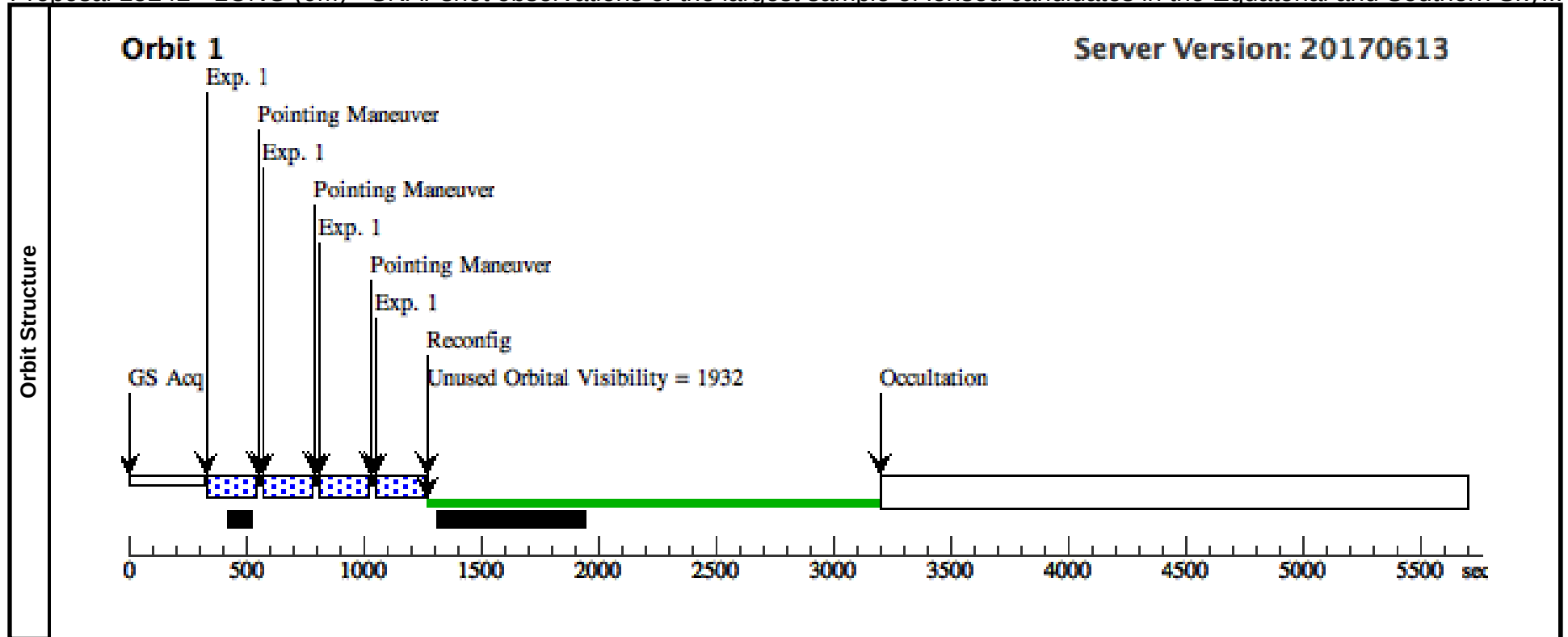
Proposal 15242 - LONG (0L) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0L)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(111)	HELMJSJ232558.3-044525 Alt Name1: HELMS17	RA: 23 25 58.3000 (351.4929167d) Dec: -04 45 25.00 (-4.75694d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(111) HELMSJ23258.3-044525	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0L) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



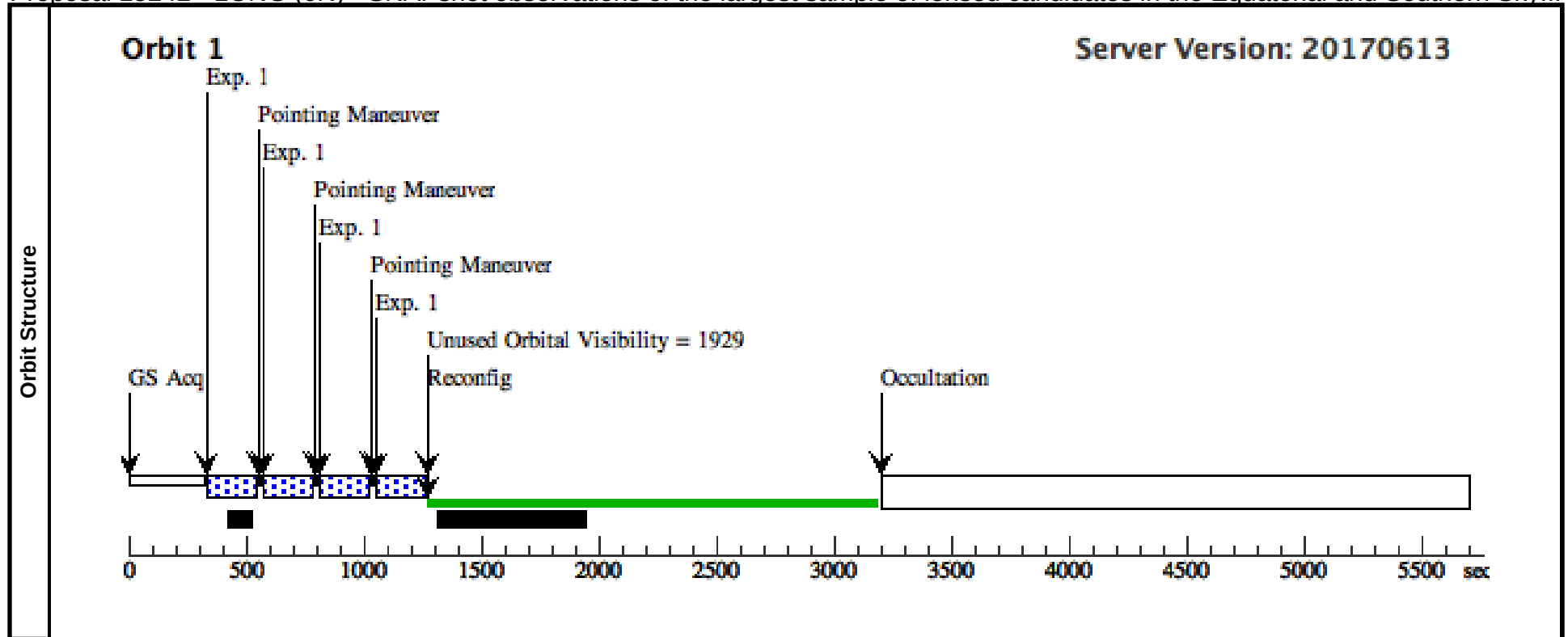
Proposal 15242 - LONG (0M) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0M)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(112)	HELMSJ001800.1-060235 Alt Name1: HELMS21	RA: 00 18 0.1000 (4.5004167d) Dec: -06 02 35.00 (-6.04306d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=20.04		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(112) HELMSJ001800.1-060235	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0M) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



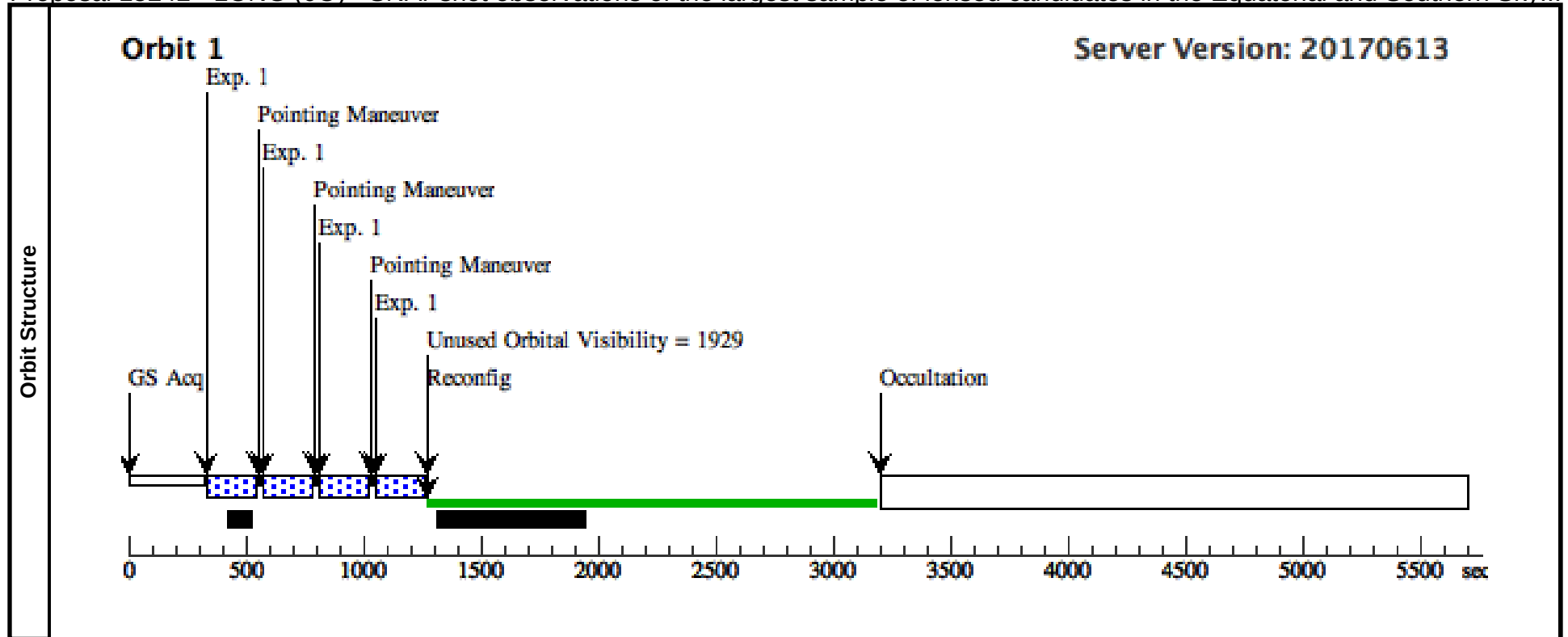
Proposal 15242 - LONG (0N) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0N)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(113)	HELMSJ004124.0-010307 Alt Name1: HELMS25	RA: 00 41 24.0000 (10.3500000d) Dec: -01 03 7.00 (-1.05194d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=20.34, m(h)=-20.5, m(k)=19.04, m(w1)=17.56		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(113) HELMSJ004124.0-010307	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0N) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



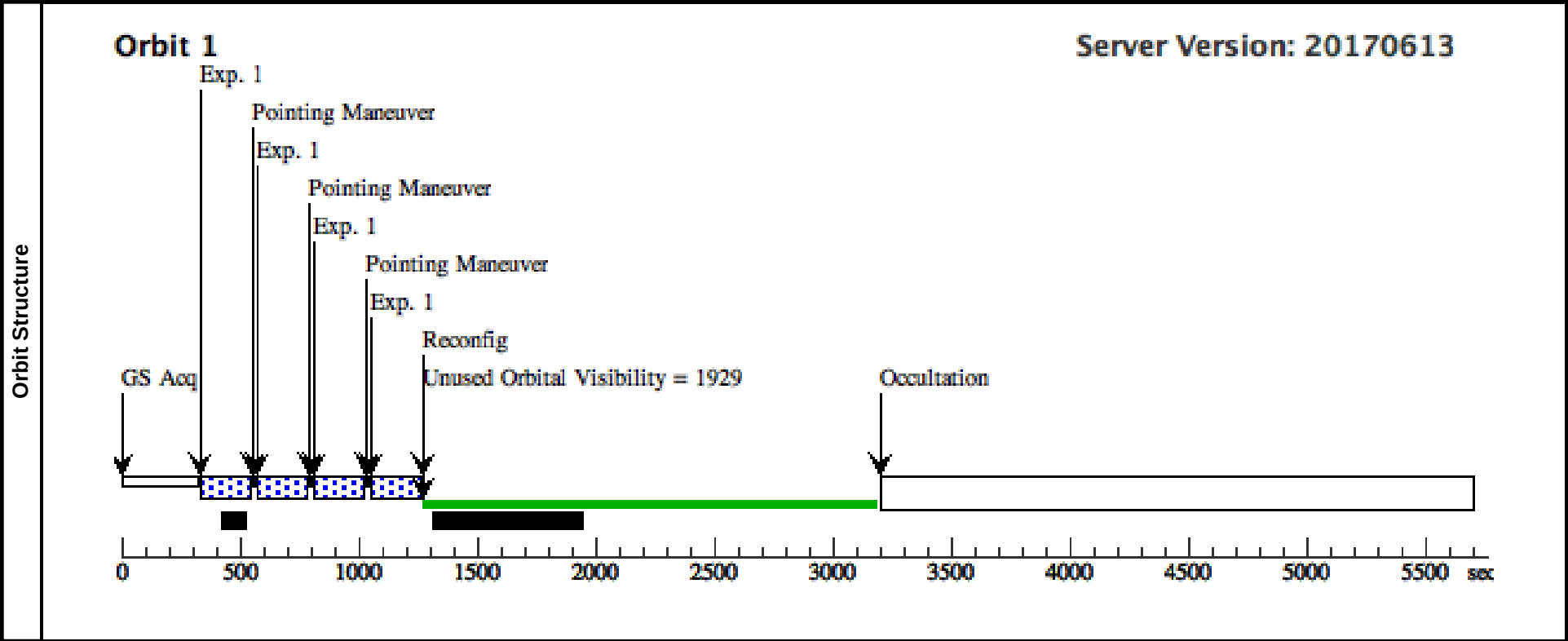
Proposal 15242 - LONG (00) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (00)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(114)	HELMSJ003758.0-010622 Alt Name1: HELMS27	RA: 00 37 58.0000 (9.4916667d) Dec: -01 06 22.00 (-1.10611d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(114) HELMSJ003758.0-010622	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (00) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



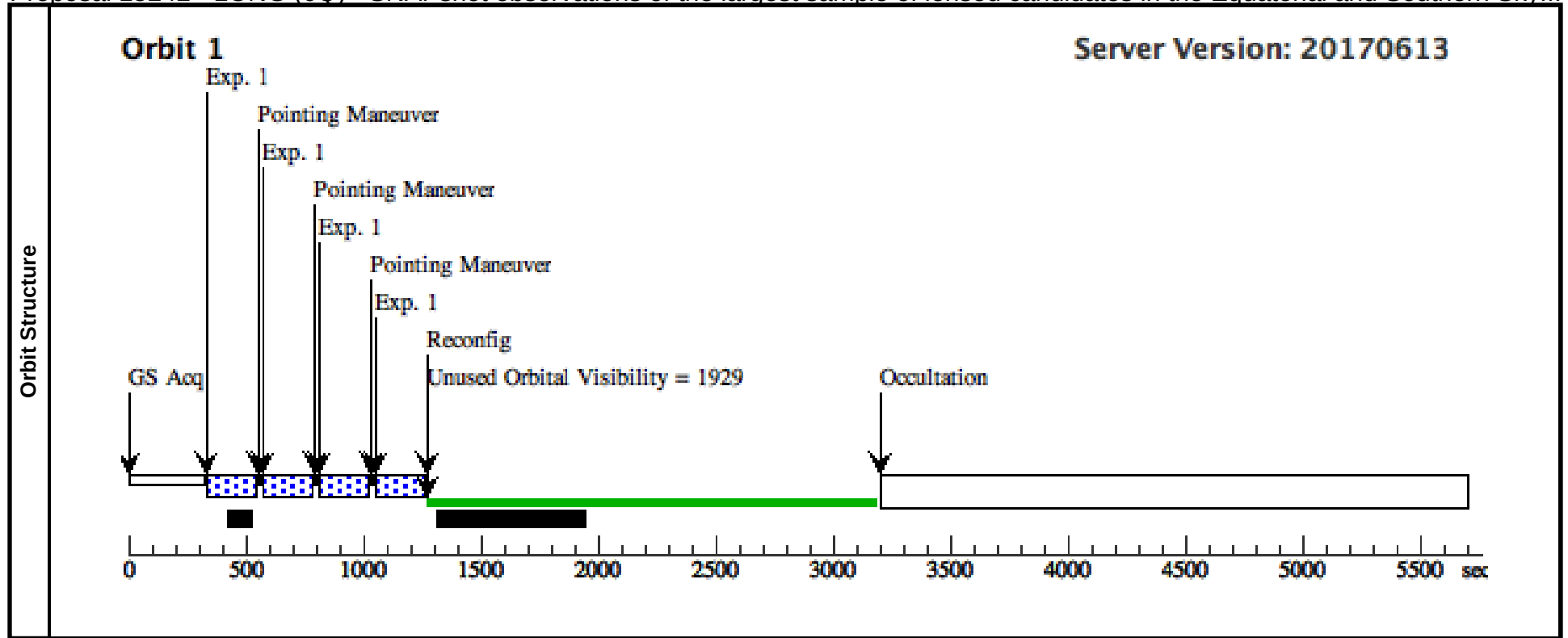
Proposal 15242 - LONG (0P) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0P)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(115)	HELMSJ003009.2-020625 Alt Name1: HELMS28	RA: 00 30 9.2000 (7.5383333d) Dec: -02 06 25.00 (-2.10694d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=19.30		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(115) HELMSJ003009.2-020625	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0P) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



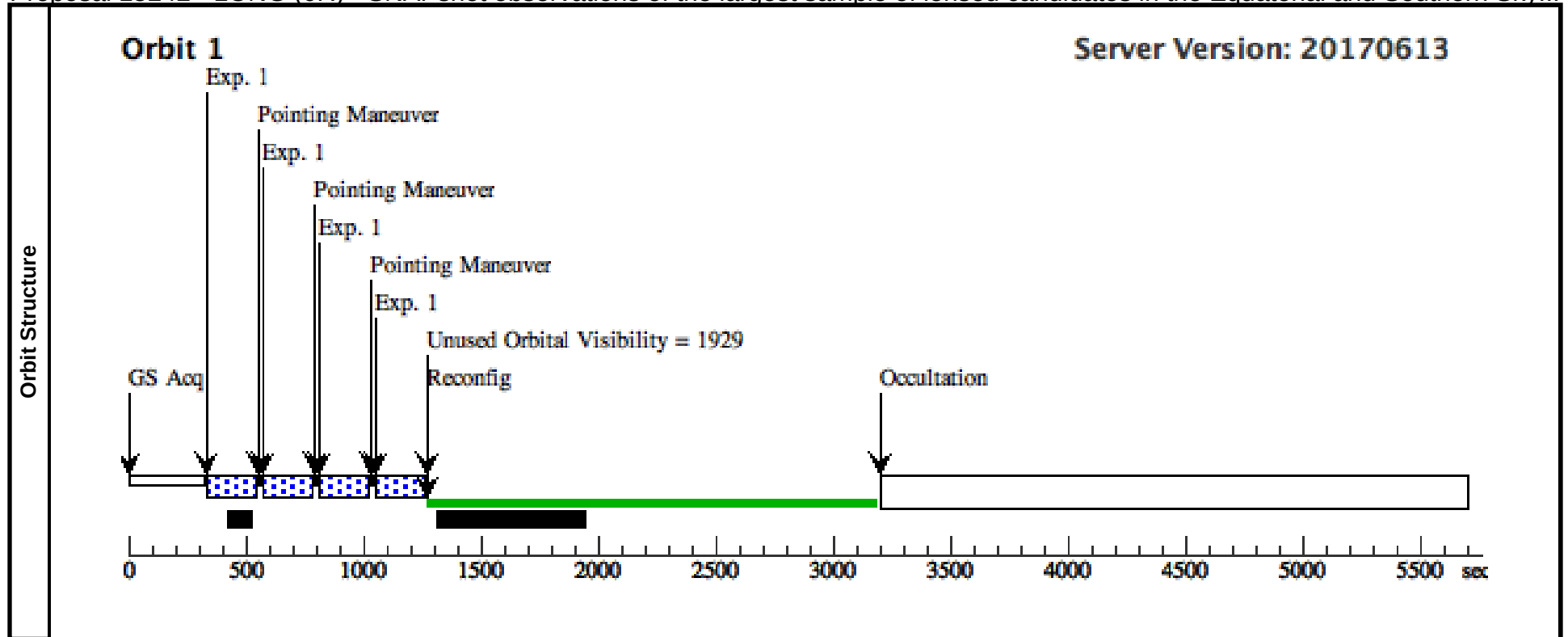
Proposal 15242 - LONG (0Q) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0Q)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(116)	HELMSJ002220.9-015524 Alt Name1: HELMS29	RA: 00 22 20.9000 (5.5870833d) Dec: -01 55 24.00 (-1.92333d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(116) HELMSJ00220.9-015524	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0Q) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



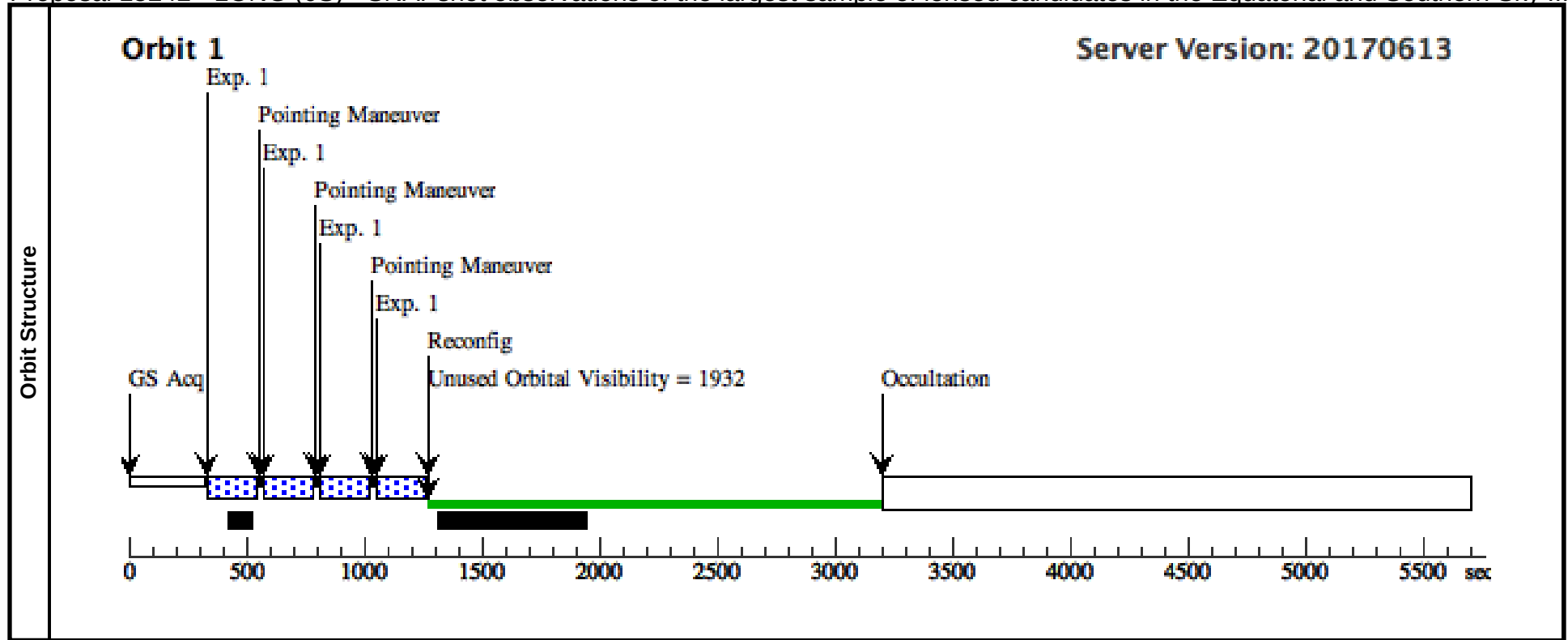
Proposal 15242 - LONG (0R) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0R)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(117)	HELMSJ000336.9+014013 Alt Name1: HELMS32	RA: 00 03 36.9000 (.9037500d) Dec: +01 40 13.00 (1.67028d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=18.76		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(117) HELMSJ000336.9+014013	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0R) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



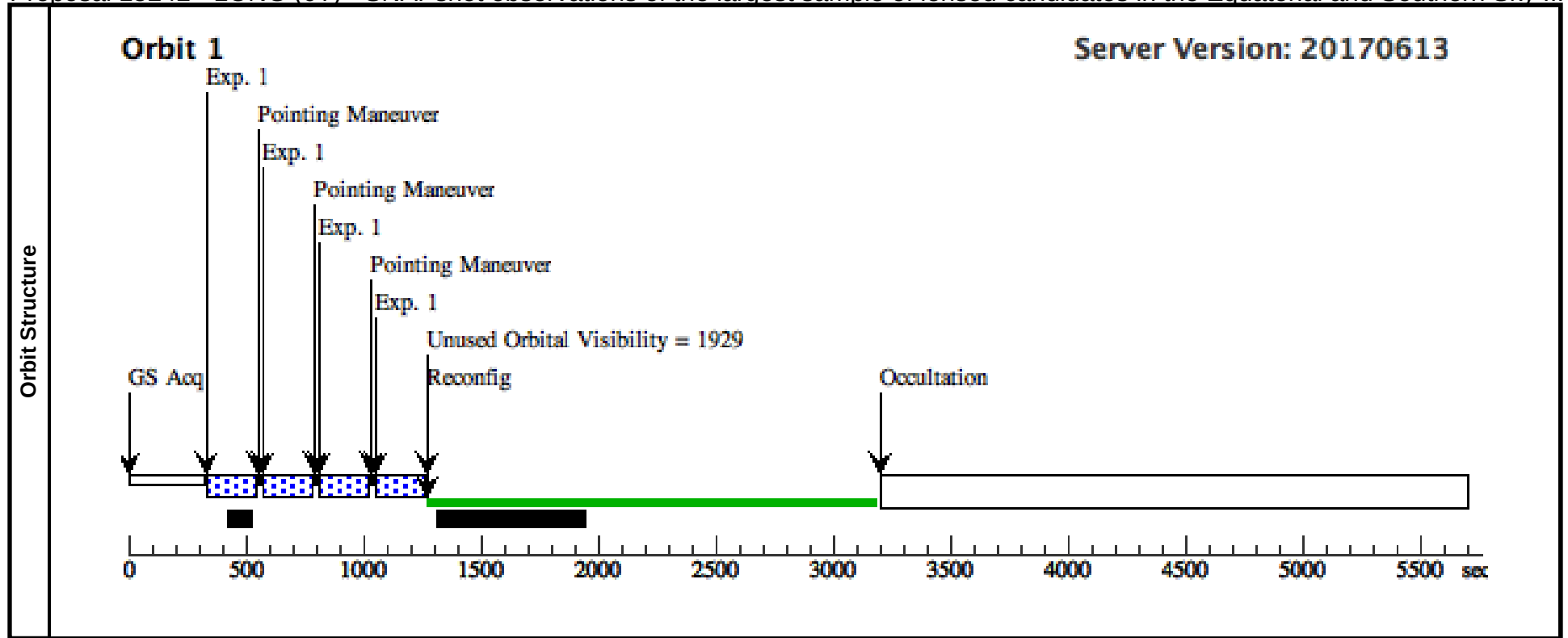
Proposal 15242 - LONG (0S) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0S)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(118)	HELMSJ010801.8+053201 Alt Name1: HELMS37	RA: 01 08 1.8000 (17.0075000d) Dec: +05 32 1.00 (5.53361d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(118) HELMSJ010801.8+053201	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0S) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



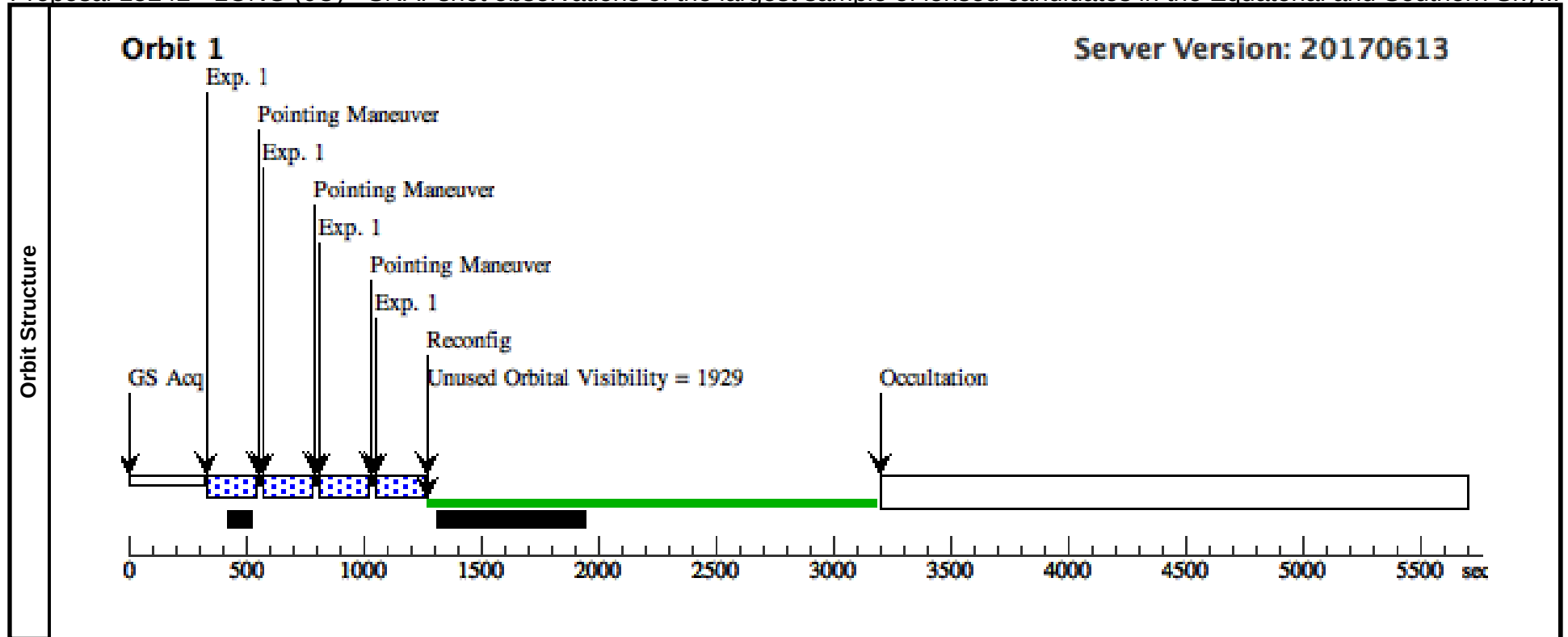
Proposal 15242 - LONG (0T) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0T)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(119)	HELMSJ002936.3+020710 Alt Name1: HELMS39	RA: 00 29 36.3000 (7.4012500d) Dec: +02 07 10.00 (2.11944d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=19.76		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(119) HELMSJ002936.3+020710	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0T) (1)	177.935896 Secs (711.744 Secs)		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



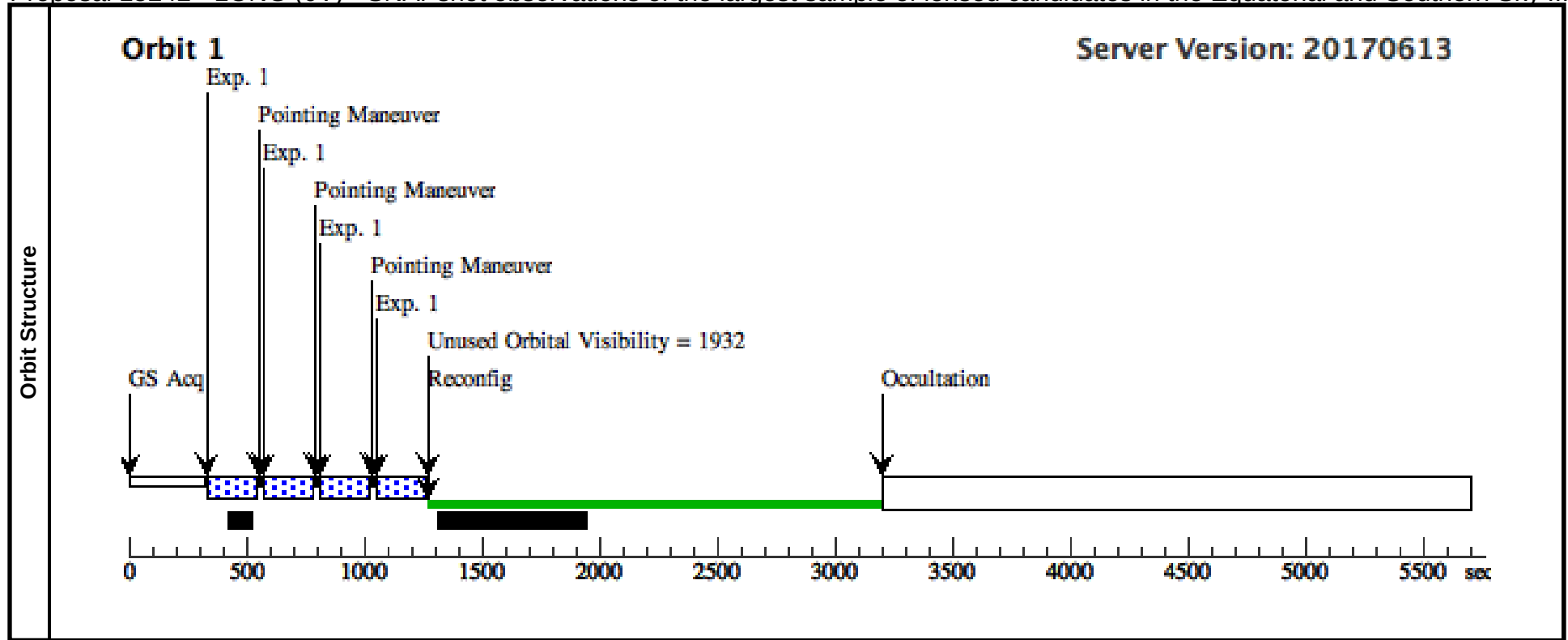
Proposal 15242 - LONG (0U) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0U)										Thu Jul 20 23:13:13 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures			
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous				
	(120)	HELMSJ001226.9+020810	RA: 00 12 26.9000 (3.1120833d)				V=(?)		Reference Frame: Other				
		Alt Name1: HELMS45	Dec: +02 08 10.00 (2.13611d) Equinox: J2000				m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8						
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(120) HELMSJ001226.9+020810	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0U) (1)	177.935896 Secs (711.744 Secs)				
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



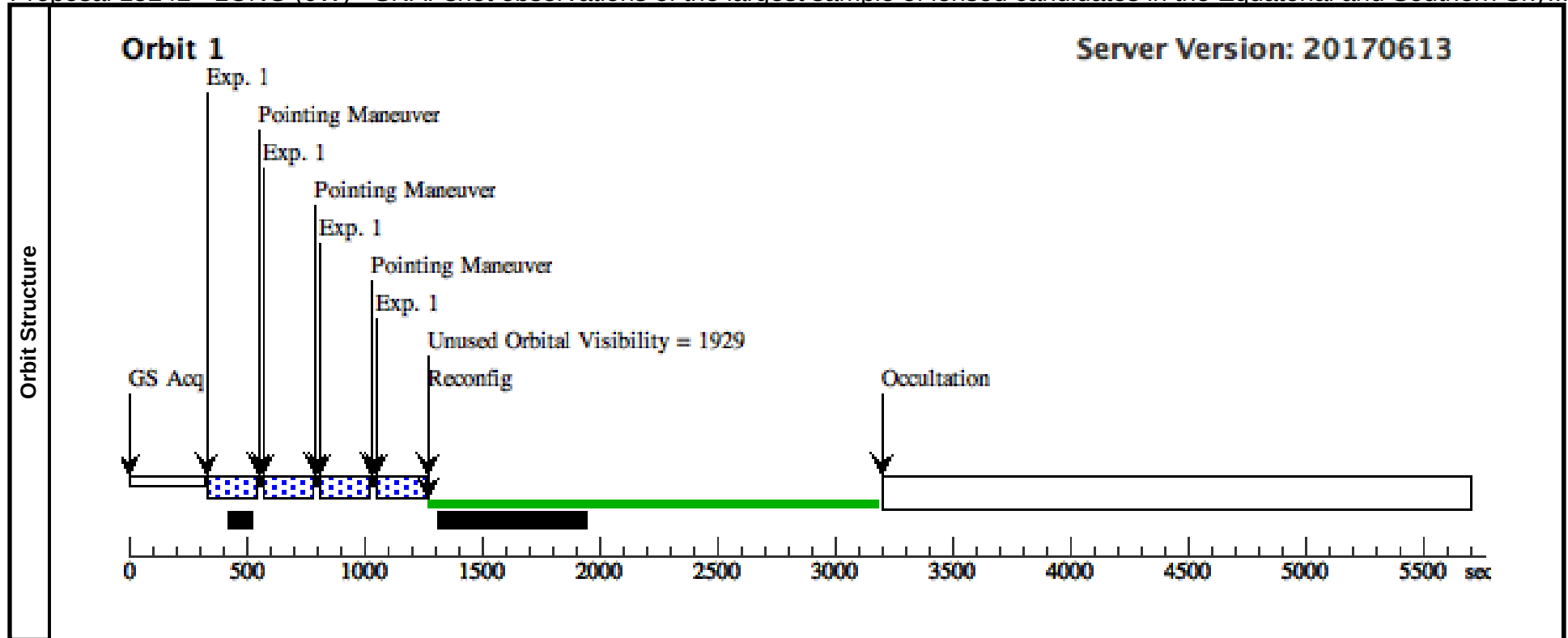
Proposal 15242 - LONG (0V) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0V)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(121)	HELMSJ004622.3+073509	RA: 00 46 22.3000 (11.5929167d) Dec: +07 35 9.00 (7.58583d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(121) HELMSJ004622.3+073509	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0V) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



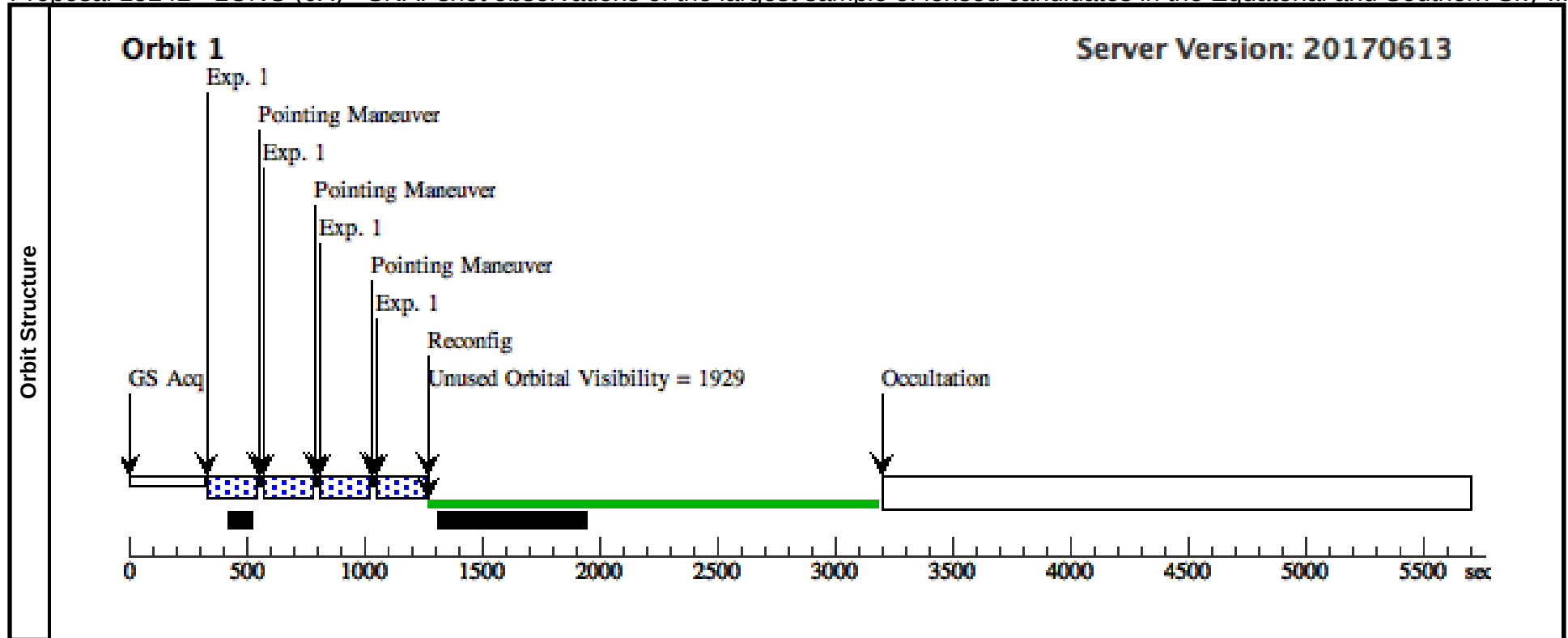
Proposal 15242 - LONG (0W) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (0W)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(122)	HELMSJ234951.6-030019 Alt Name1: HELMS47	RA: 23 49 51.6000 (357.4650000d) Dec: -03 00 19.00 (-3.00528d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=19.49		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(122) HELMSJ2349 51.6-030019	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0W) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



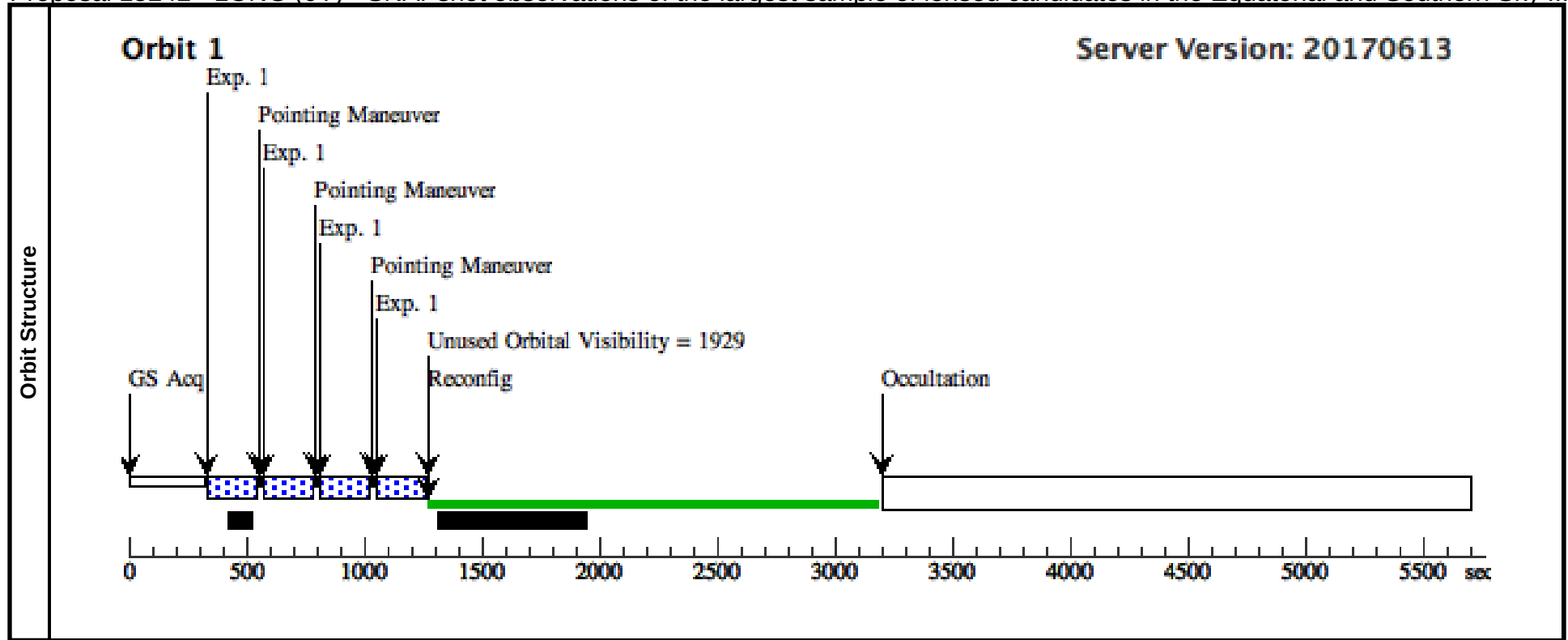
Proposal 15242 - LONG (0X) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0X)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(123)	HELMSJ232833.6-031416 Alt Name1: HELMS48	RA: 23 28 33.6000 (352.1400000d) Dec: -03 14 16.00 (-3.23778d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(123) HELMSJ232833.6-031416	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0X) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



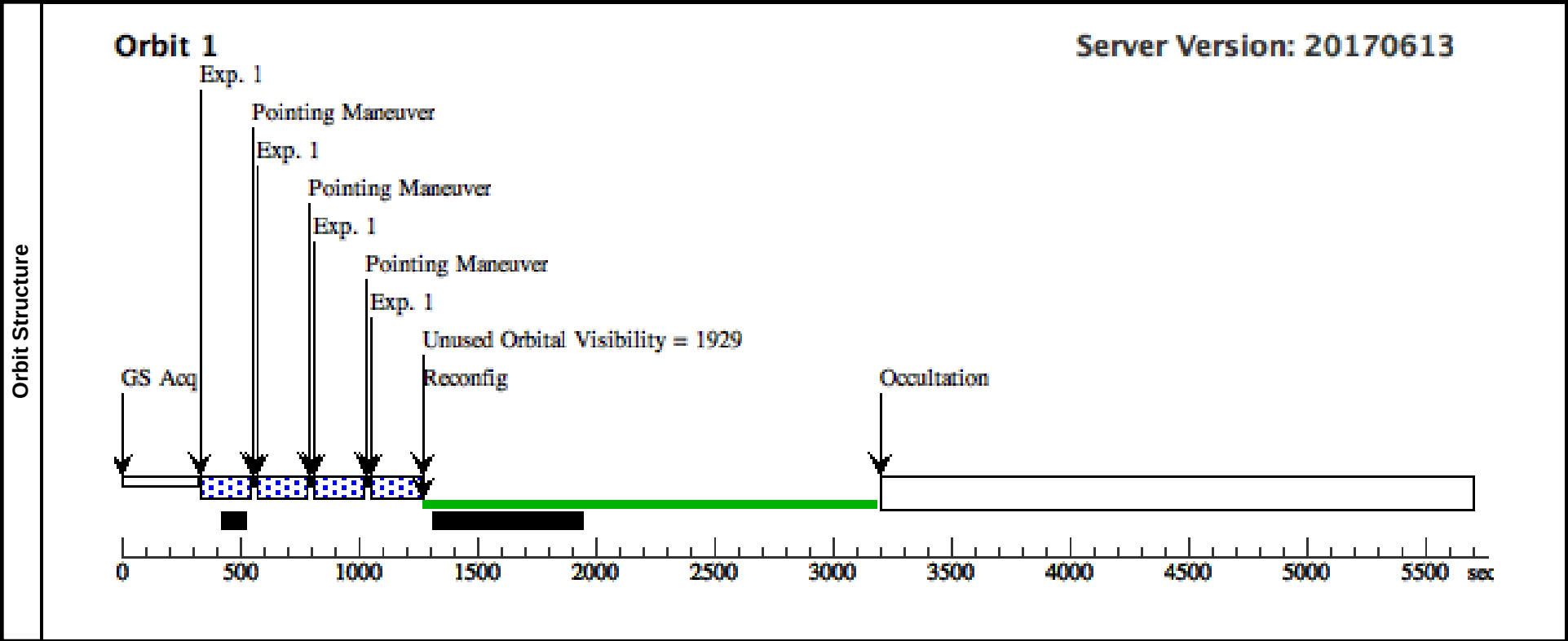
Proposal 15242 - LONG (0Y) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0Y)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(124)	HELMSJ232617.5-025319 Alt Name1: HELMS51	RA: 23 26 17.5000 (351.5729167d) Dec: -02 53 19.00 (-2.88861d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=18.68		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(124) HELMSJ232617.5-025319	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0Y) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



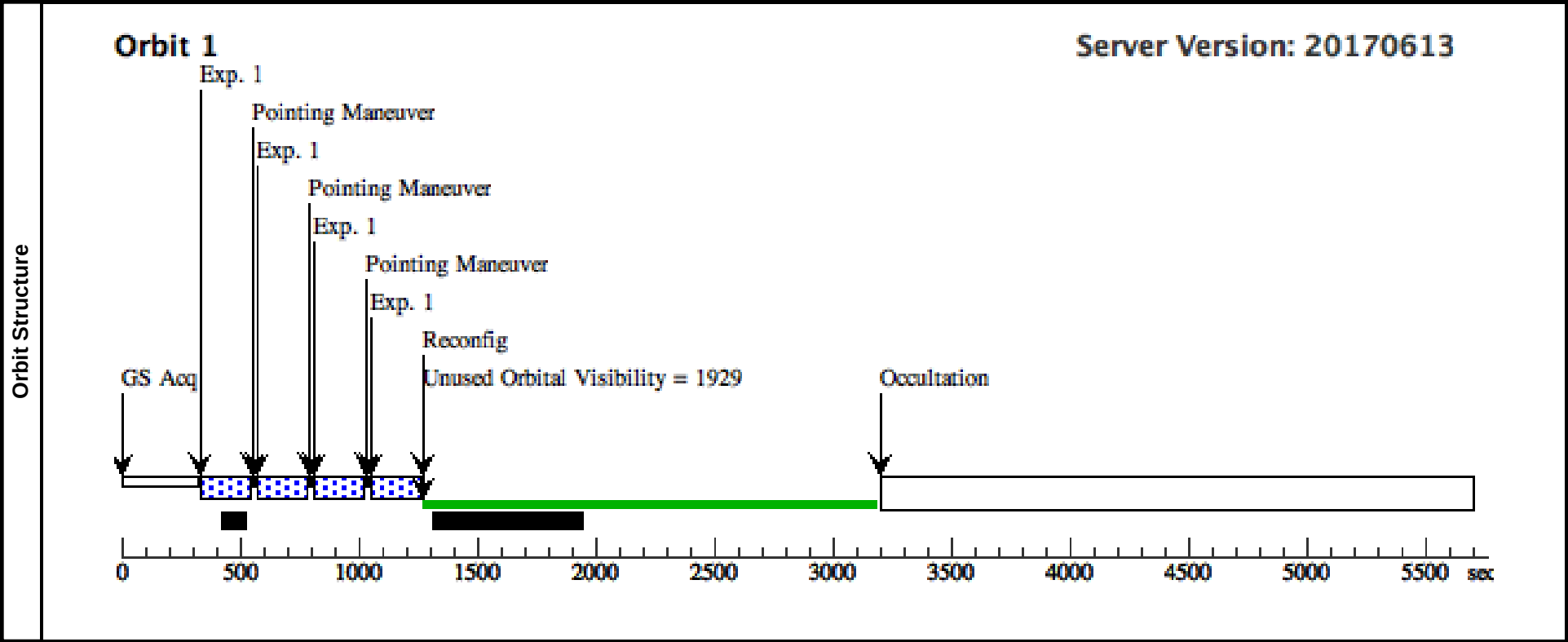
Proposal 15242 - LONG (0Z) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (0Z)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(125)	HELMJSJ233727.1-002343 Alt Name1: HELMS52	RA: 23 37 27.1000 (354.3629167d) Dec: -00 23 43.00 (-.39528d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=20.52, m(h)=-20.5, m(k)=19.44, m(w1)=18.21		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(125) HELMSJ233727.1-002343	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (0Z) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



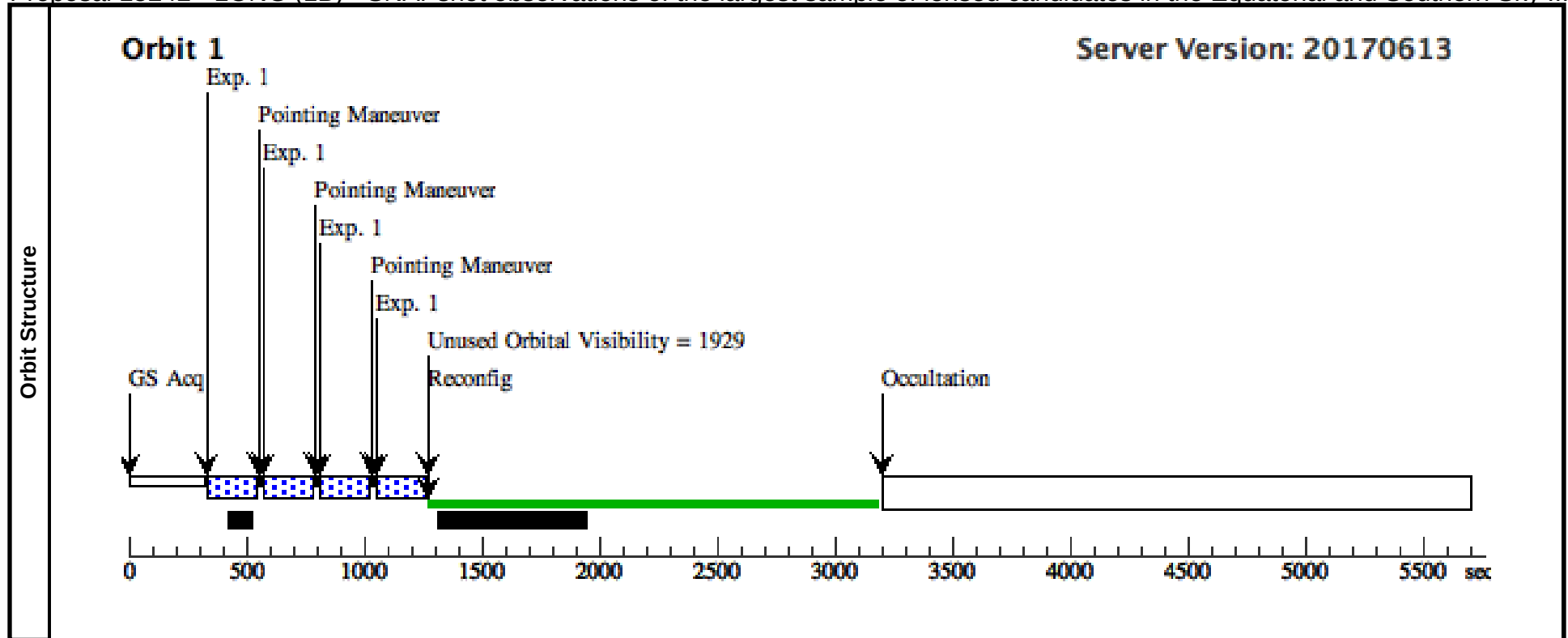
Proposal 15242 - LONG (1A) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1A)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(126)	HELMSJ004532.6-000123 Alt Name1: HELMS53	RA: 00 45 32.6000 (11.3858333d) Dec: -00 01 23.00 (-.02306d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(126) HELMSJ004532.6-000123	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1A) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



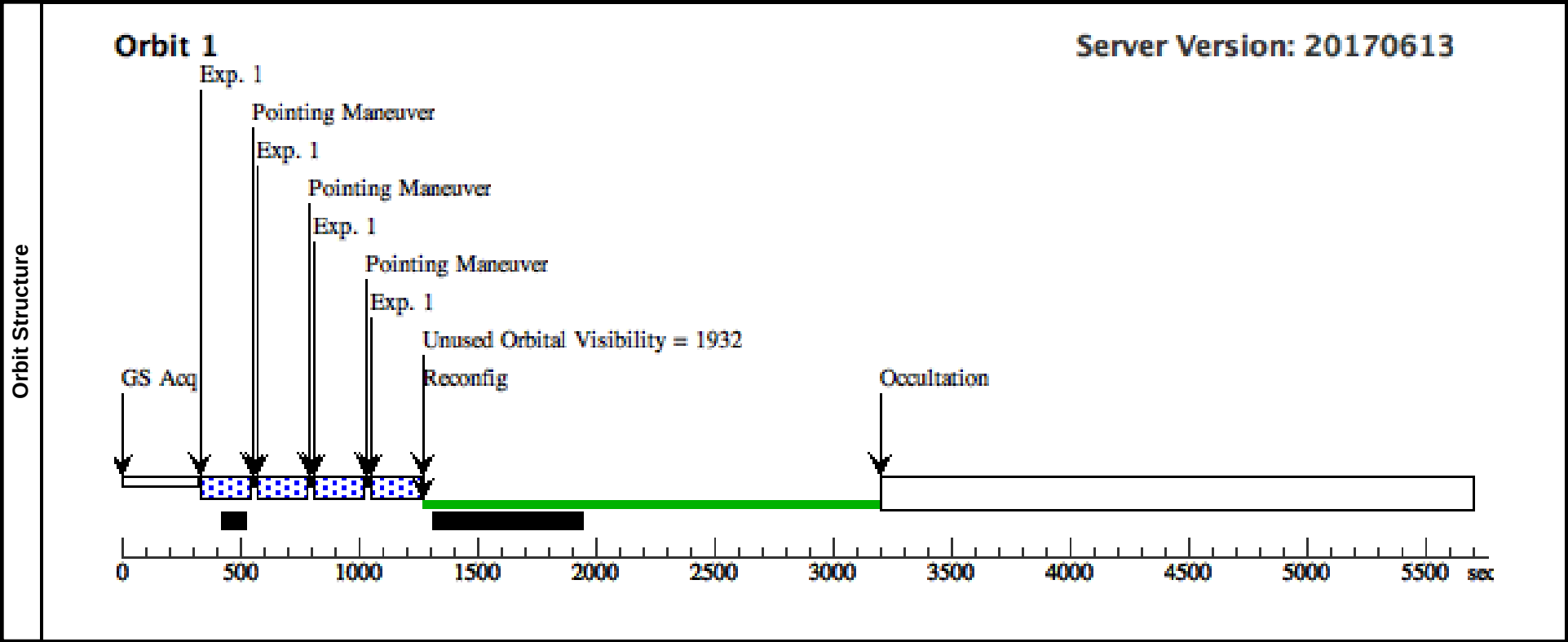
Proposal 15242 - LONG (1B) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1B)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(127)	HELMSJ002718.1+023943	RA: 00 27 18.1000 (6.8254167d)				V=(?)		Reference Frame: Other		
		Alt Name1: HELMS54	Dec: +02 39 43.00 (2.66194d)				m(r)=-22.2,				
		Equinox: J2000		m(z)=-20.5,							
						m(y)=-20.5,					
						m(j)=-20.5,					
						m(h)=-20.5,					
						m(k)=-20.1,					
						m(w1)=-19.8					
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(127) HELMSJ002718.1+023943	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1B) (1)	177.935896 Secs (711.744 Secs)		[1]
									[==>(Pattern 1)]		
									[==>(Pattern 2)]		
									[==>(Pattern 3)]		
[==>(Pattern 4)]											



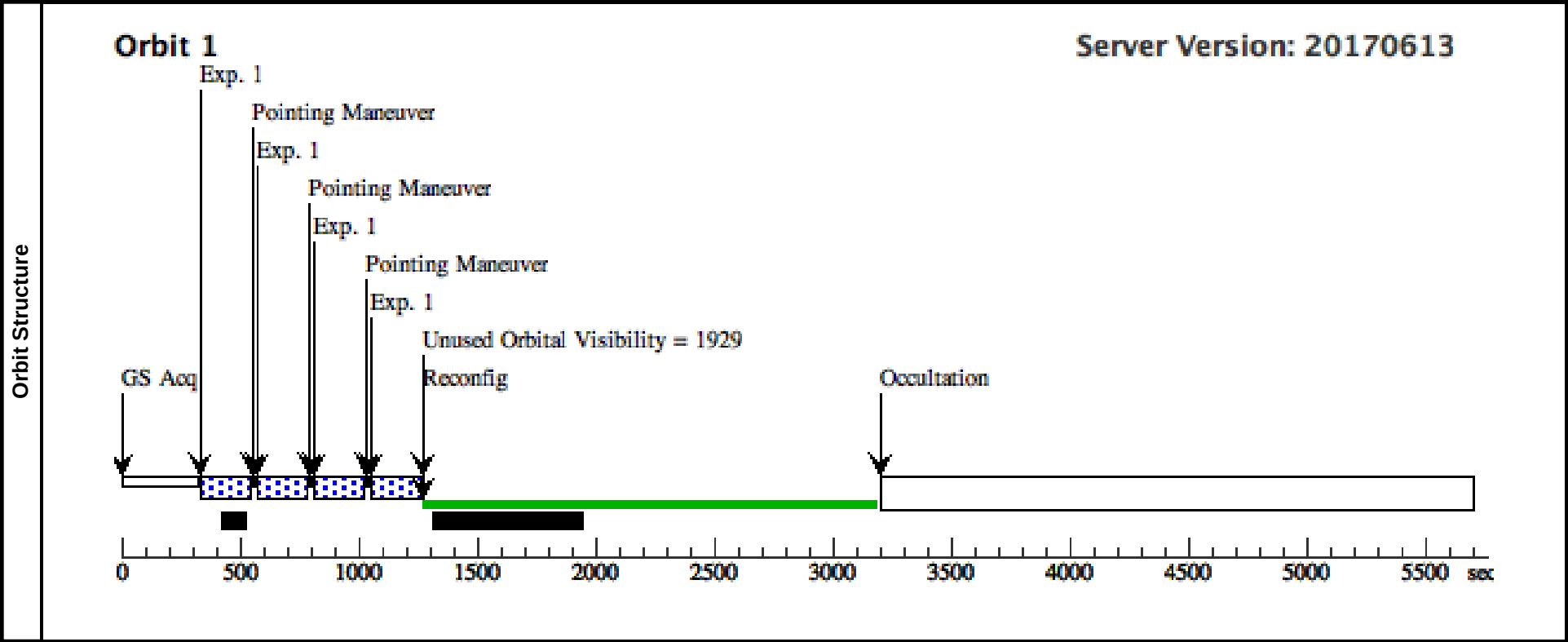
Proposal 15242 - LONG (1C) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1C)										Thu Jul 20 23:13:13 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(128)	HELMSJ003519.7+072806 Alt Name1: HELMS57	RA: 00 35 19.7000 (8.8320833d) Dec: +07 28 6.00 (7.46833d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(128) HELMSJ003519.7+072806	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1C) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



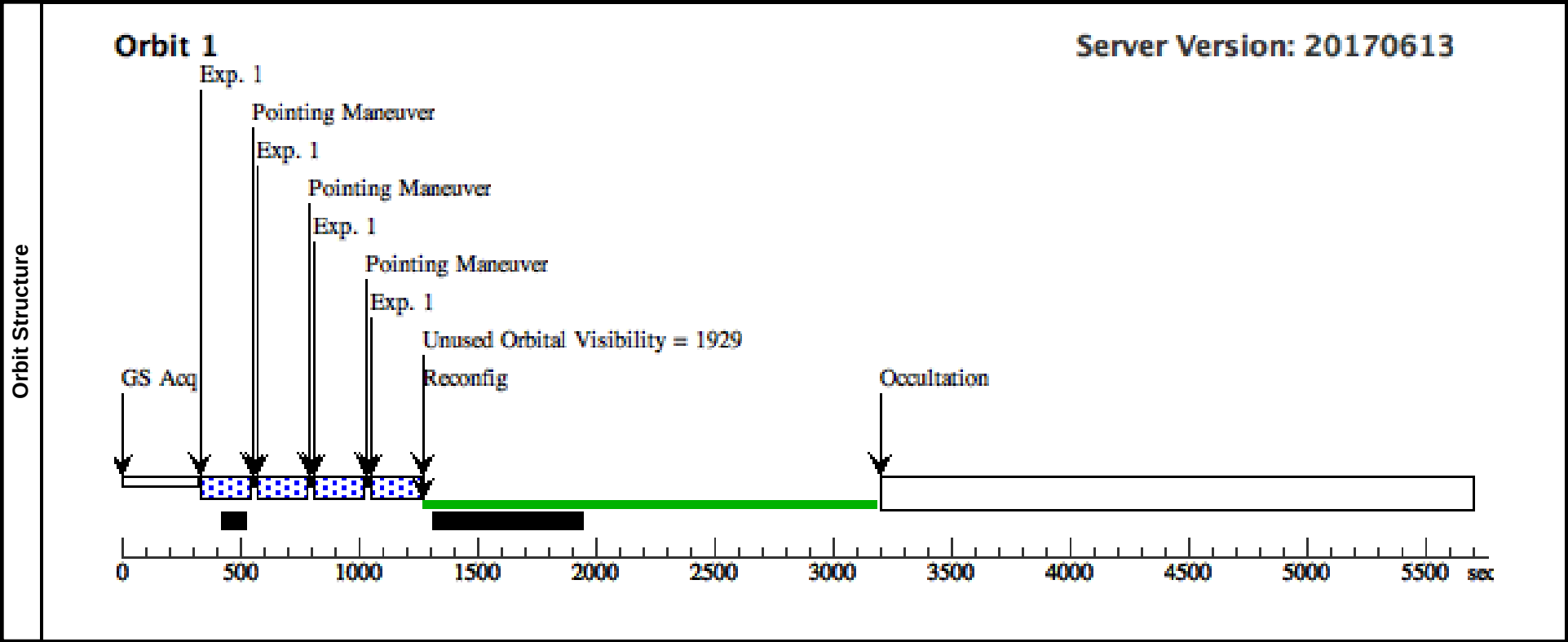
Proposal 15242 - LONG (1D) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1D)										Thu Jul 20 23:13:13 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(129)	HERSJ012754.1+004940 Alt Name1: HERS3	RA: 01 27 54.1000 (21.9754167d) Dec: +00 49 40.00 (.82778d) Equinox: J2000				V=(?) m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=20.80, m(h)=-20.5, m(k)=19.79, m(w1)=18.29		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(129) HERSJ012754.1+004940	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1D) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



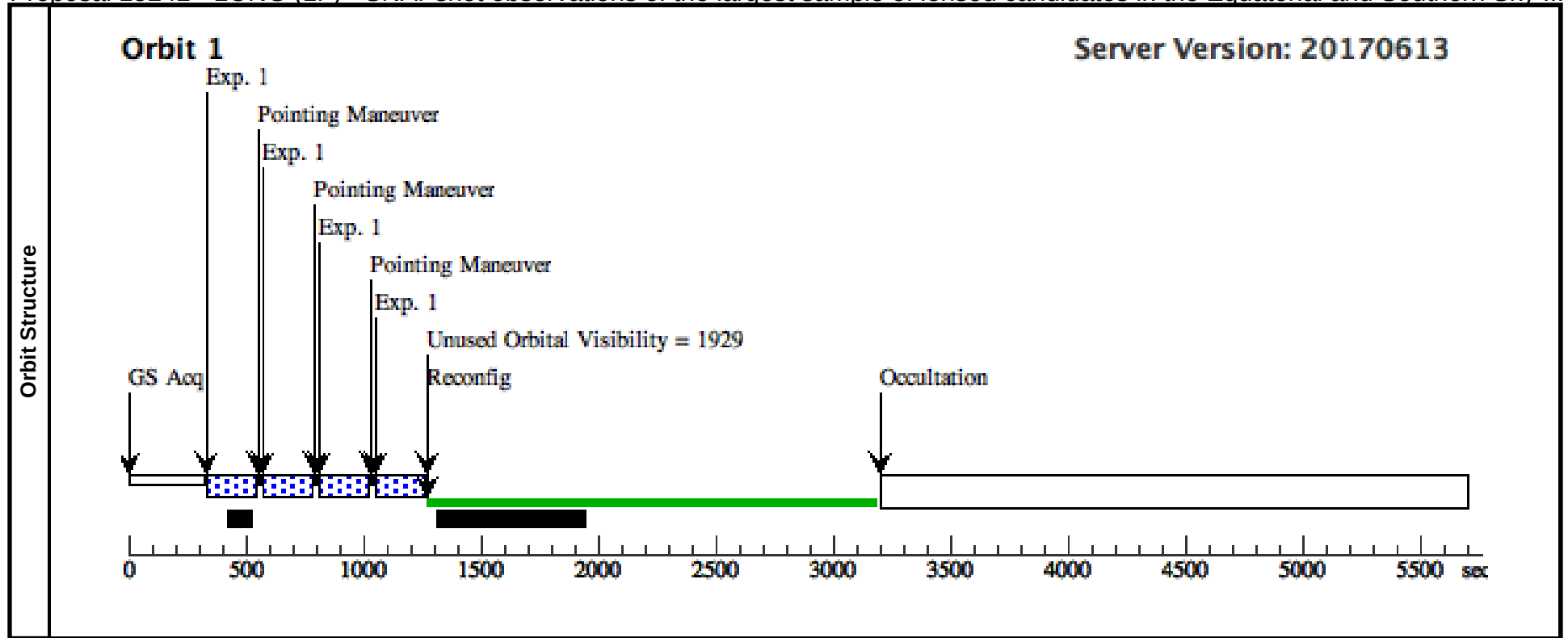
Proposal 15242 - LONG (1E) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1E)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(130)	HERSJ010133.8+003157	RA: 01 01 33.8000 (15.3908333d)				V=(?)		Reference Frame: Other			
		Alt Name1: HERS7	Dec: +00 31 57.00 (.53250d) Equinox: J2000				m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8					
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(130) HERSJ010133.8+003157	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1E) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



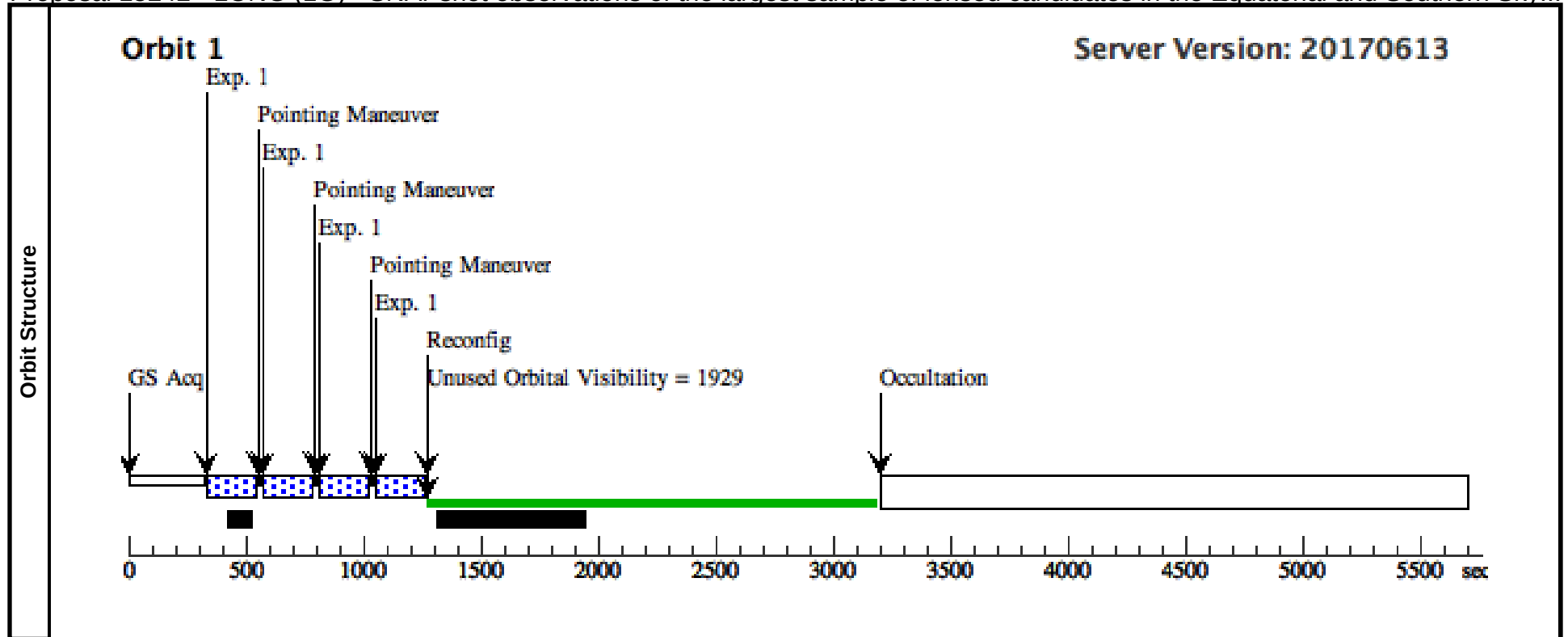
Proposal 15242 - LONG (1F) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1F)										Thu Jul 20 23:13:14 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(131)	HERSJ010938.9-014830	RA: 01 09 38.9000 (17.4120833d)				V=(?)			Reference Frame: Other			
		Alt Name1: HERS8	Dec: -01 48 30.00 (-1.80833d)				m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8						
			Equinox: J2000										
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(131) HERSJ010938.9-014830	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1F) (1)	177.935896 Secs (711.744 Secs)			
										[>=>(Pattern 1)]		[1]	
										[>=>(Pattern 2)]			
										[>=>(Pattern 3)]			
									[>=>(Pattern 4)]				



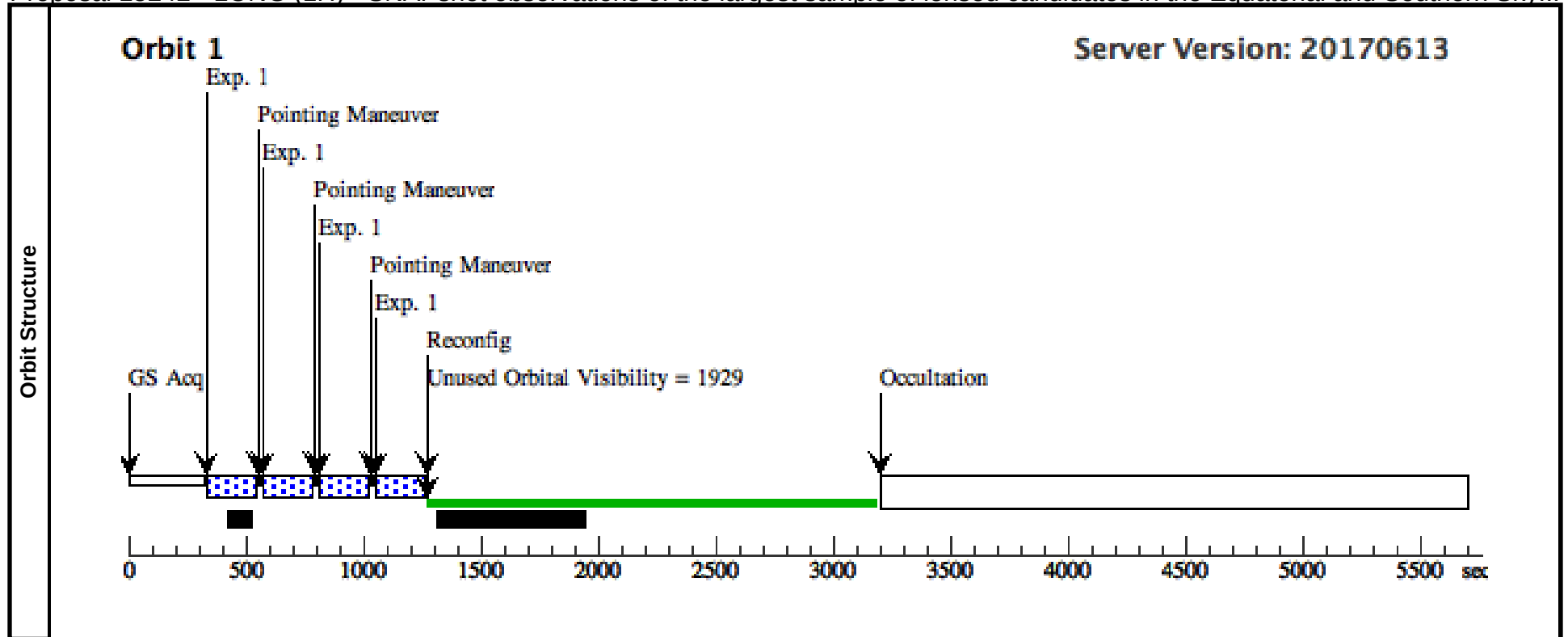
Proposal 15242 - LONG (1G) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1G)										Thu Jul 20 23:13:14 GMT 2017			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/IR													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(132)	HERSJ005847.3-010017	RA: 00 58 47.3000 (14.6970833d)						V=(?)			Reference Frame: Other		
		Alt Name1: HERS11	Dec: -01 00 17.00 (-1.00472d)						m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=-19.8					
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.														
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]			Orbit	
	1		(132) HERSJ005847.3-010017	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8;		Pattern 1, Exps 1-1 in LONG (1G) (1)	177.935896 Secs (711.744 Secs)				
							SAMP-SEQ=SPAR			[==>(Pattern 1)]			[1]	
										[==>(Pattern 2)]				
										[==>(Pattern 3)]				
									[==>(Pattern 4)]					



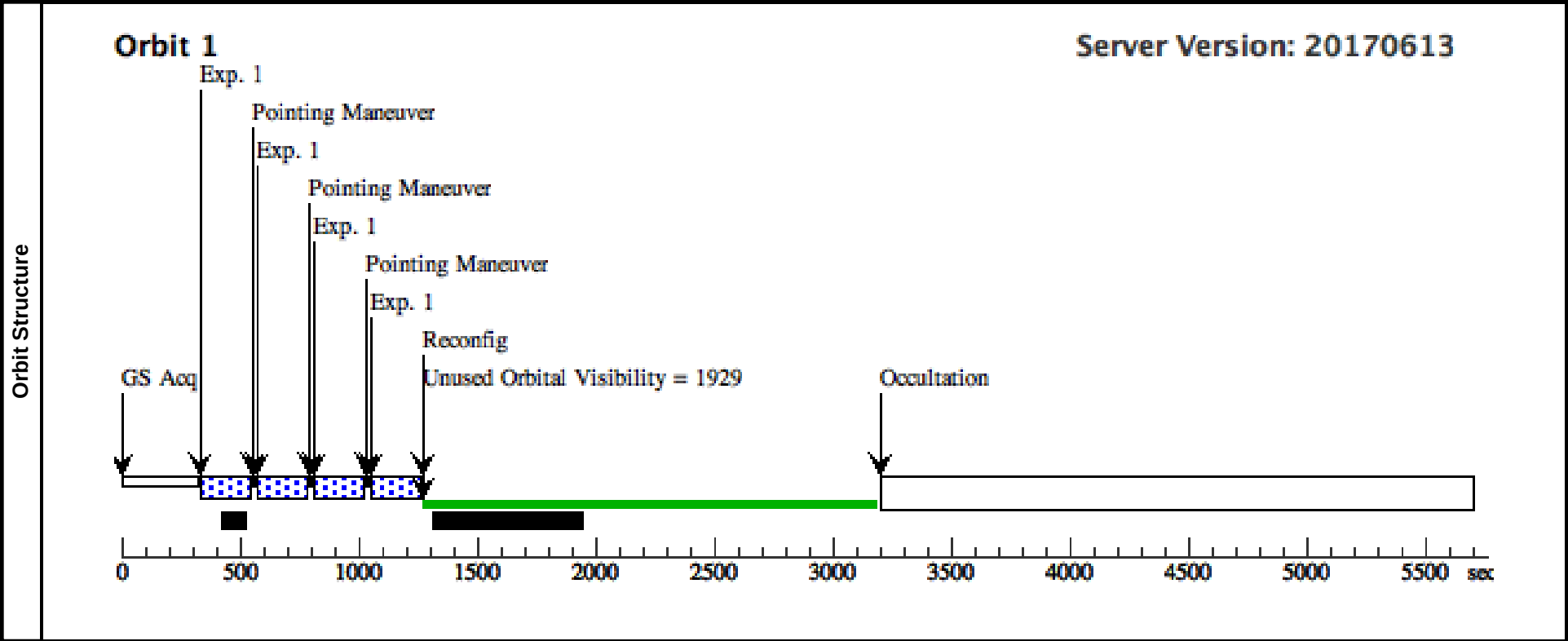
Proposal 15242 - LONG (1H) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1H)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(133)	HERSJ012521.0+011724	RA: 01 25 21.0000 (21.3375000d)				V=(?)		Reference Frame: Other			
		Alt Name1: HERS13	Dec: +01 17 24.00 (1.29000d)				m(r)=-22.2,					
			Equinox: J2000				m(z)=-20.5,					
							m(y)=-20.5,					
							m(j)=21.19,					
							m(h)=-20.5,					
						m(k)=20.48,						
						m(w1)=19.09						
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(133) HERSJ012521.0+011724	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8;		Pattern 1, Exps 1-1 in LONG (1H) (1)	177.935896 Secs (711.744 Secs)			
						SAMP-SEQ=SPAR			[==>(Pattern 1)]		[1]	
						S25			[==>(Pattern 2)]			
									[==>(Pattern 3)]			
									[==>(Pattern 4)]			



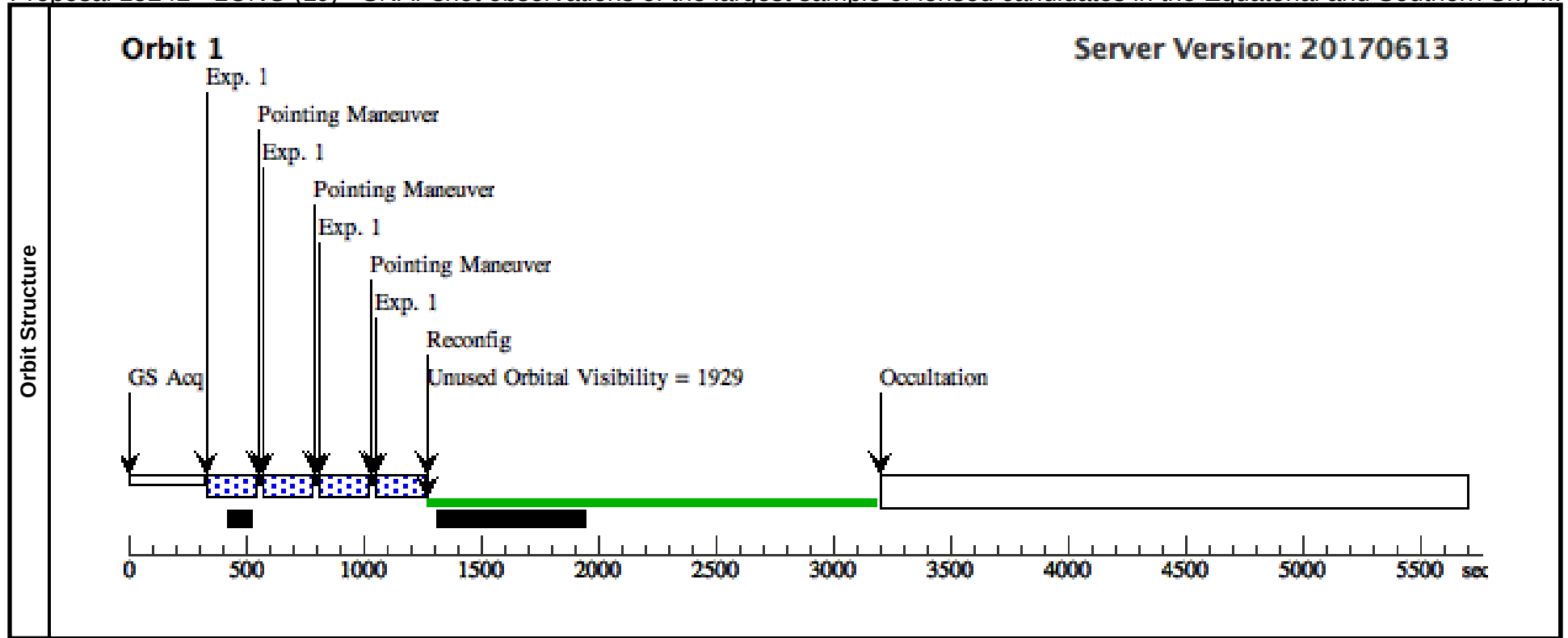
Proposal 15242 - LONG (1I) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky i...

Visit	Proposal 15242, LONG (1I)										Thu Jul 20 23:13:14 GMT 2017			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/IR													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(134)	HERSJ013212.2+001754	RA: 01 32 12.2000 (23.0508333d)						V=(?)			Reference Frame: Other		
		Alt Name1: HERS18	Dec: +00 17 54.00 (.29833d)						m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=19.77					
			Equinox: J2000											
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(134) HERSJ013212.2+001754	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1I) (1)	177.935896 Secs (711.744 Secs)				
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



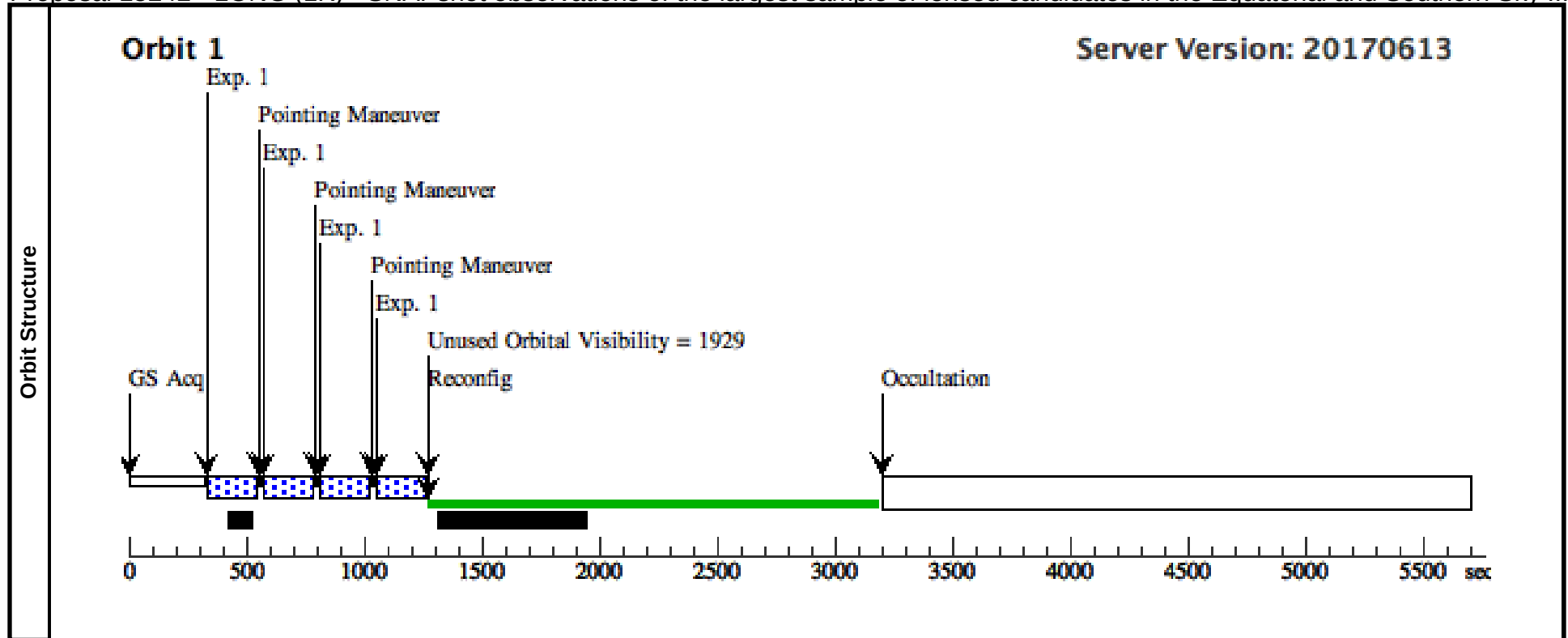
Proposal 15242 - LONG (1J) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1J)										Thu Jul 20 23:13:14 GMT 2017			
	Diagnostic Status: No Diagnostics													
	Scientific Instruments: WFC3/IR													
	Special Requirements: (none)													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)		
Fixed Targets	#	Name	Target Coordinates			Targ. Coord. Corrections			Fluxes			Miscellaneous		
	(135)	HERSJ020529.1+000501	RA: 02 05 29.1000 (31.3712500d)						V=(?)			Reference Frame: Other		
		Alt Name1: HERS19	Dec: +00 05 1.00 (.08361d)						m(r)=-22.2, m(z)=-20.5, m(y)=-20.5, m(j)=-20.5, m(h)=-20.5, m(k)=-20.1, m(w1)=20.28					
			Equinox: J2000											
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups		Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(135) HERSJ020529.1+000501	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1J) (1)		177.935896 Secs (711.744 Secs)			
											[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



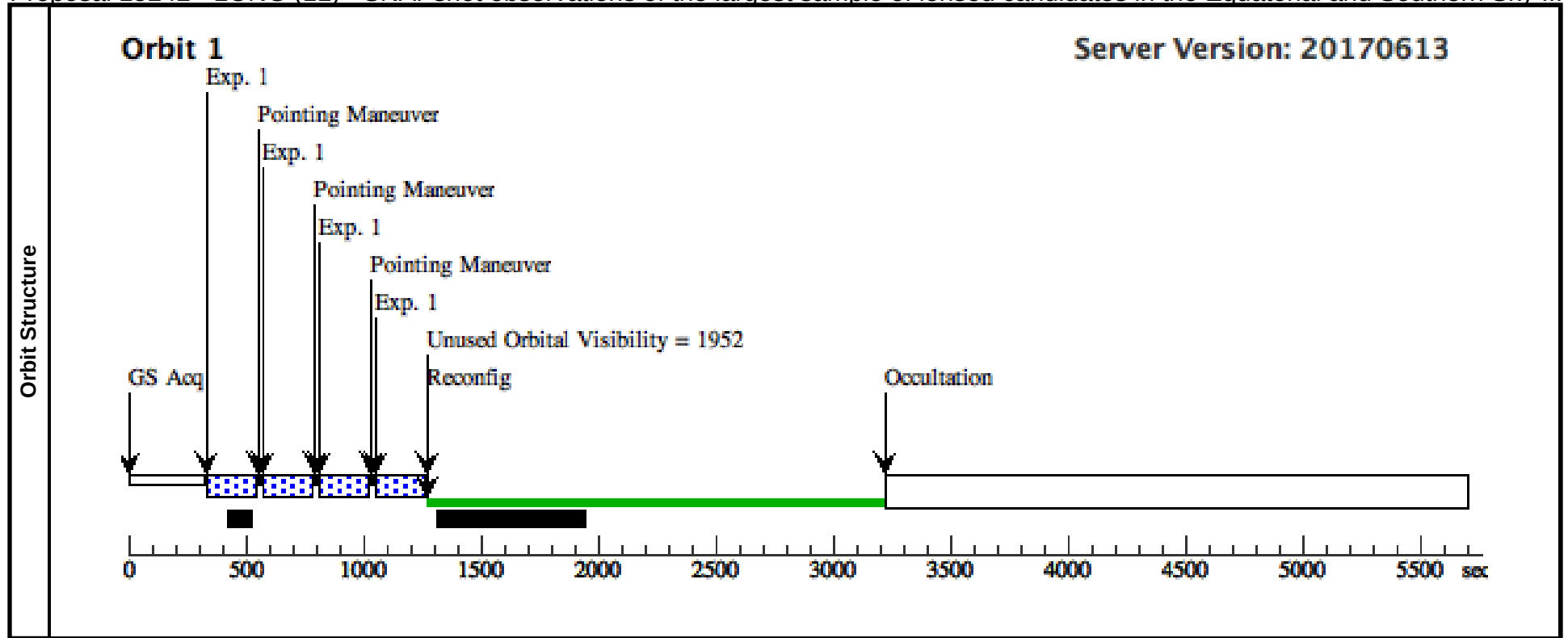
Proposal 15242 - LONG (1K) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1K)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)	
Purpose=DITHER		Pattern Orientation=18.528									
Number Of Points=4		Angle Between Sides=74.653									
Point Spacing=0.572		Center Pattern=false									
Line Spacing=0.365											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(136)	HERSJ010246.1+010543	RA: 01 02 46.1000 (15.6920833d)				V=(?)		Reference Frame: Other		
		Alt Name1: HERS20	Dec: +01 05 43.00 (1.09528d)				m(r)=-22.2,				
			Equinox: J2000				m(z)=-20.5,				
							m(y)=-20.5,				
					m(j)=-20.5,						
					m(h)=-20.5,						
					m(k)=19.82,						
					m(w1)=-19.8						
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(136) HERSJ010246.1+010543	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1K) (1)	177.935896 Secs (711.744 Secs)		[1]
									[>=>(Pattern 1)]		
									[>=>(Pattern 2)]		
									[>=>(Pattern 3)]		
			[>=>(Pattern 4)]								



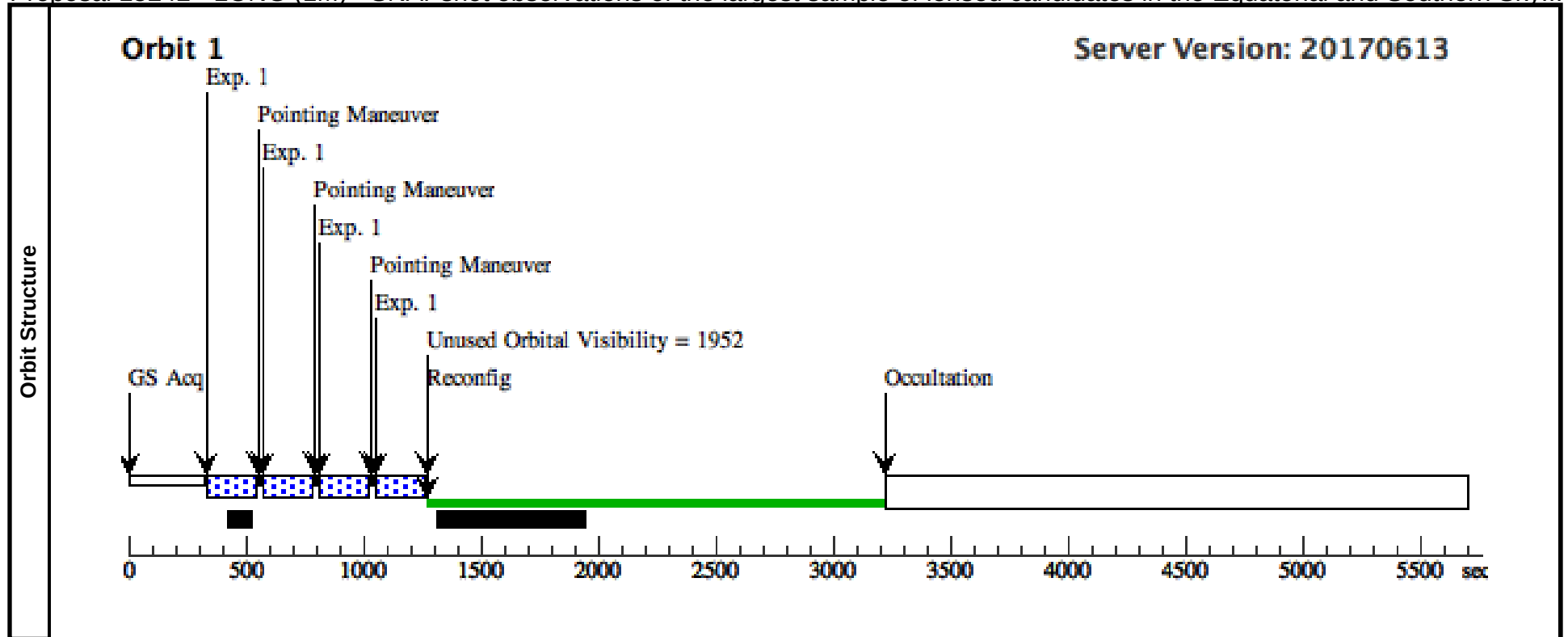
Proposal 15242 - LONG (1L) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1L)										Thu Jul 20 23:13:14 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(137)	HATLASJ012407.4-281434 Alt Name1: HATLASJ012407.3-281434	RA: 01 24 7.3978 (21.0308242d) Dec: -28 14 34.23 (-28.24284d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=21.89, m(y)=21.96, m(j)=21.30, m(h)=21.96, m(k)=20.17, m(w1)=18.71			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(137) HATLASJ012407.4-281434	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1L) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



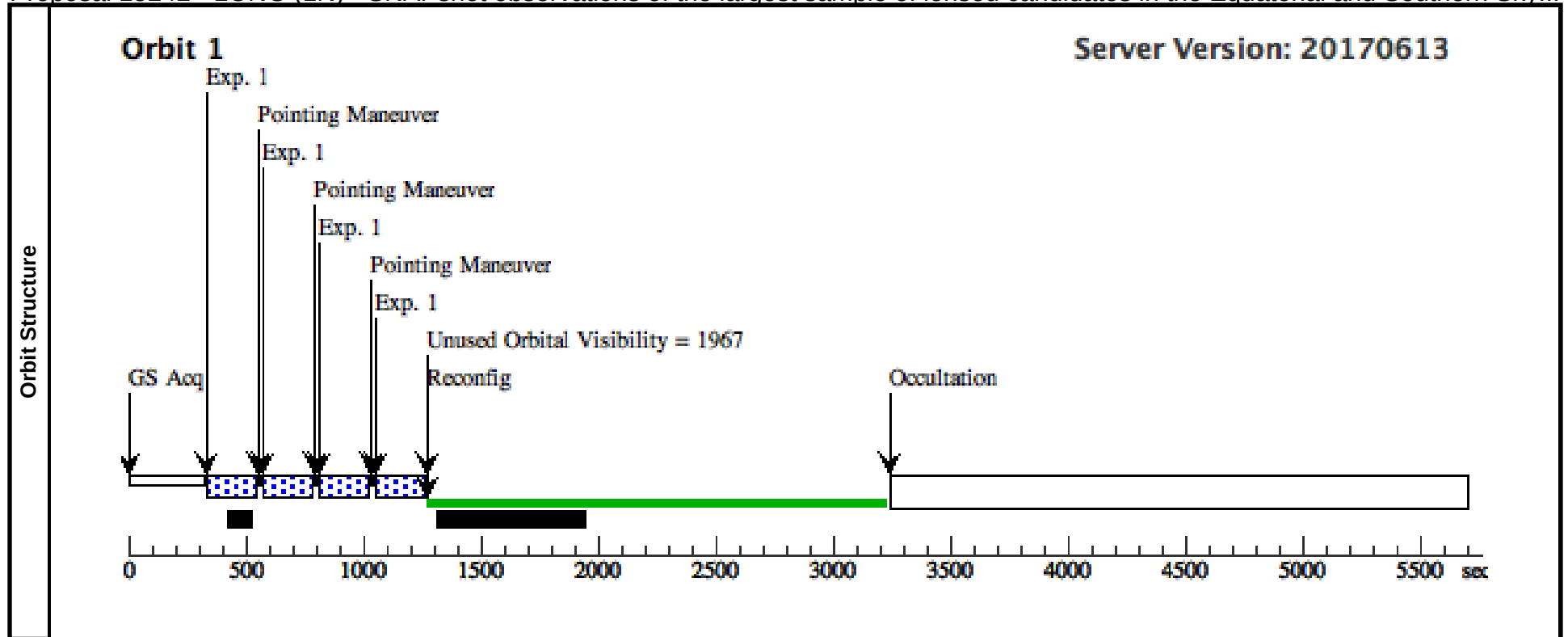
Proposal 15242 - LONG (1M) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1M)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(138)	HATLASJ013840.5-281855 Alt Name1: HATLASJ013840.4-281855	RA: 01 38 40.4993 (24.6687471d) Dec: -28 18 55.61 (-28.31545d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=19.05		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(138) HATLASJ013840.5-281855	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1M) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



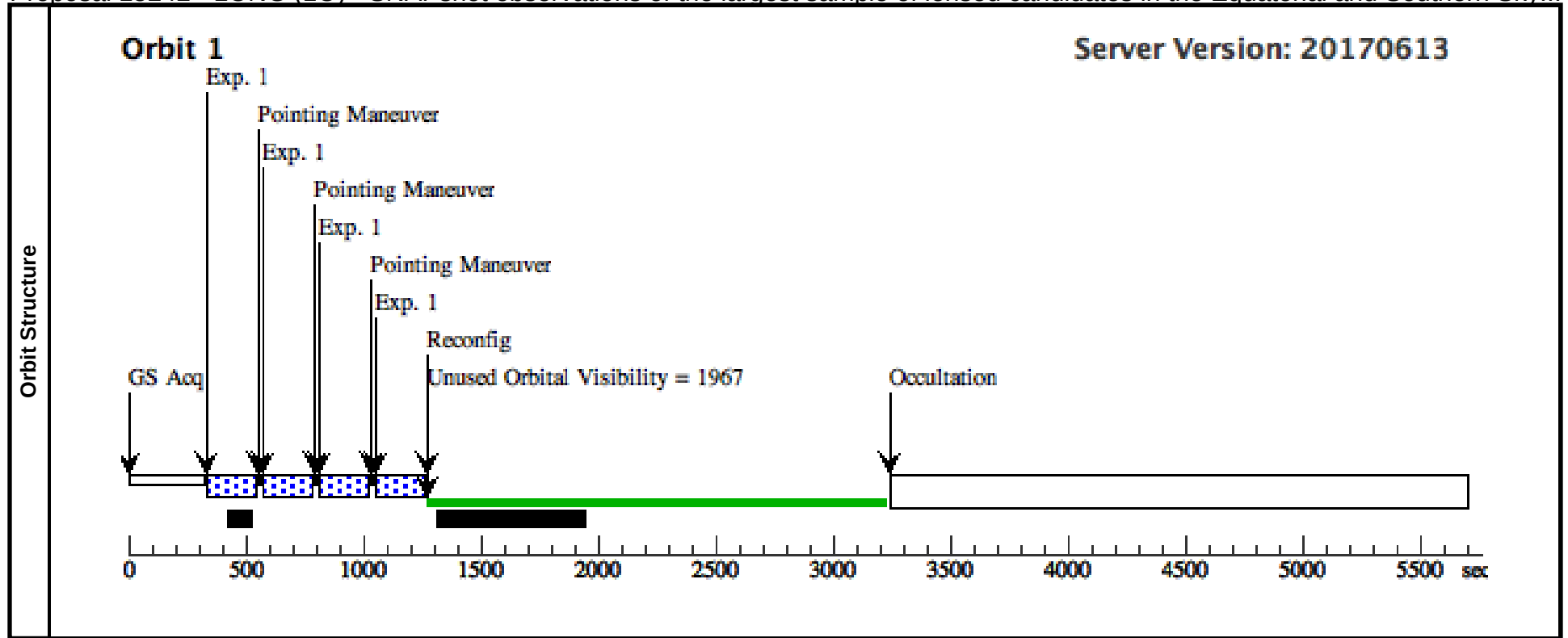
Proposal 15242 - LONG (1N) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1N)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(139)	HATLASJ232531.3-302235	RA: 23 25 31.3541 (351.3806421d) Dec: -30 22 35.52 (-30.37653d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=20.84, m(w1)=19.00		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(139) HATLASJ232531.3-302235	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1N) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



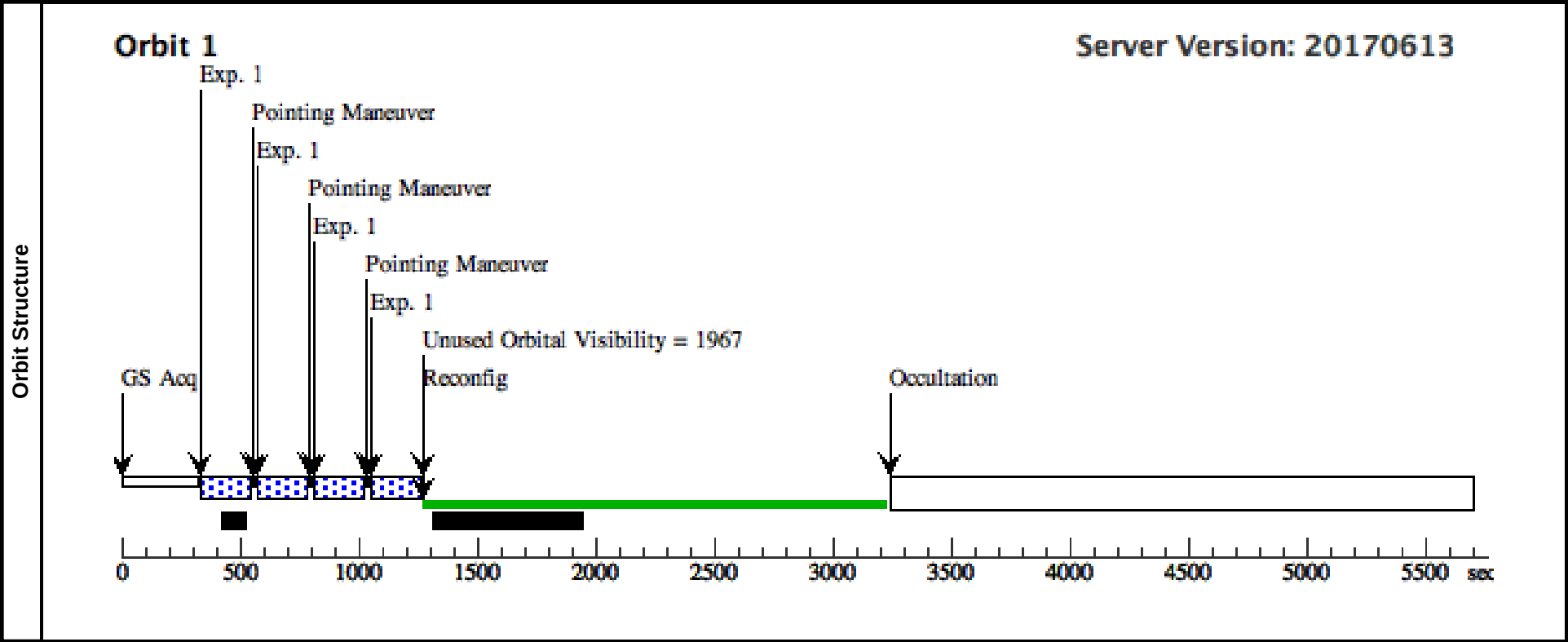
Proposal 15242 - LONG (1O) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1O)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(140)	HATLASJ010250.8-311723	RA: 01 02 50.8517 (15.7118821d) Dec: -31 17 23.15 (-31.28976d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=21.98, m(y)=-21.9, m(j)=21.08, m(h)=-21.9, m(k)=20.20, m(w1)=18.52		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(140) HATLASJ010250.8-311723	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1O) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



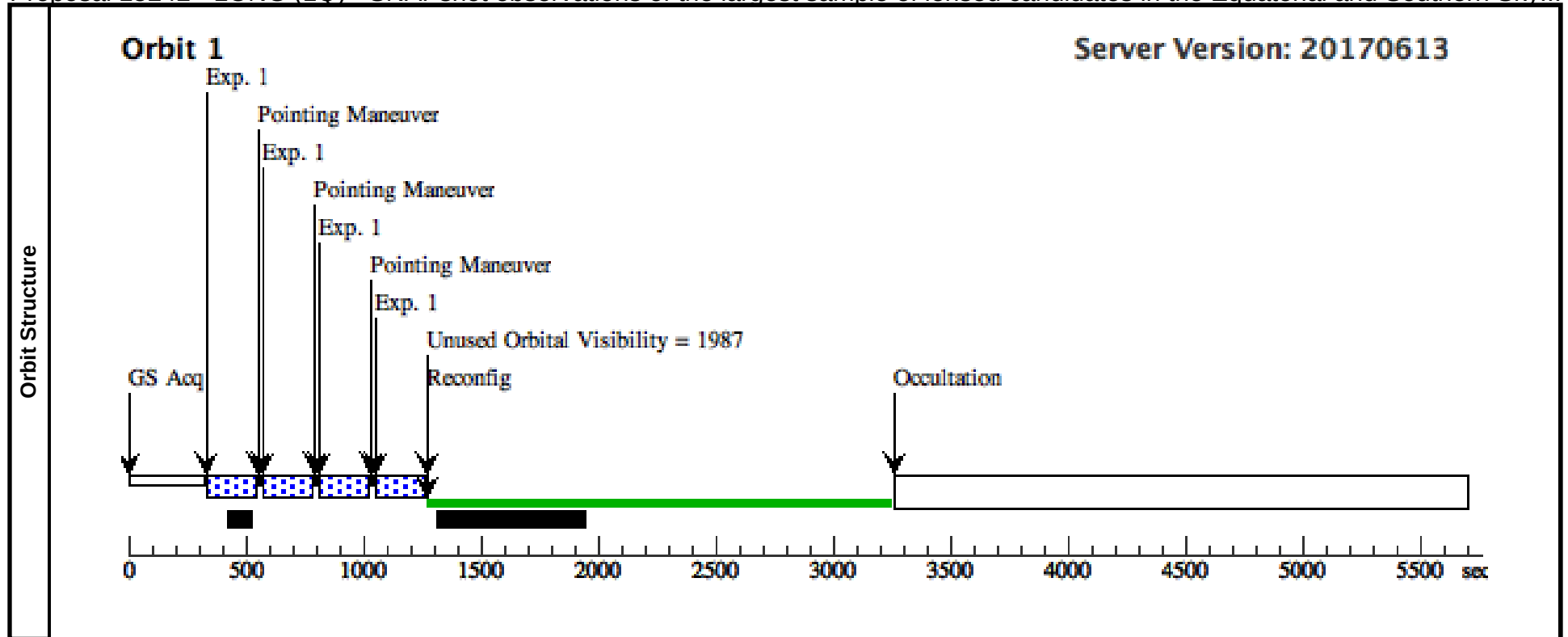
Proposal 15242 - LONG (1P) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1P)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(141)	HATLASJ000912.7-300807	RA: 00 09 12.7034 (2.3029308d) Dec: -30 08 7.04 (-30.13529d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=18.78, m(y)=18.54, m(j)=18.28, m(h)=18.54, m(k)=17.76, m(w1)=17.09		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(141) HATLASJ000912.7-300807	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1P) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



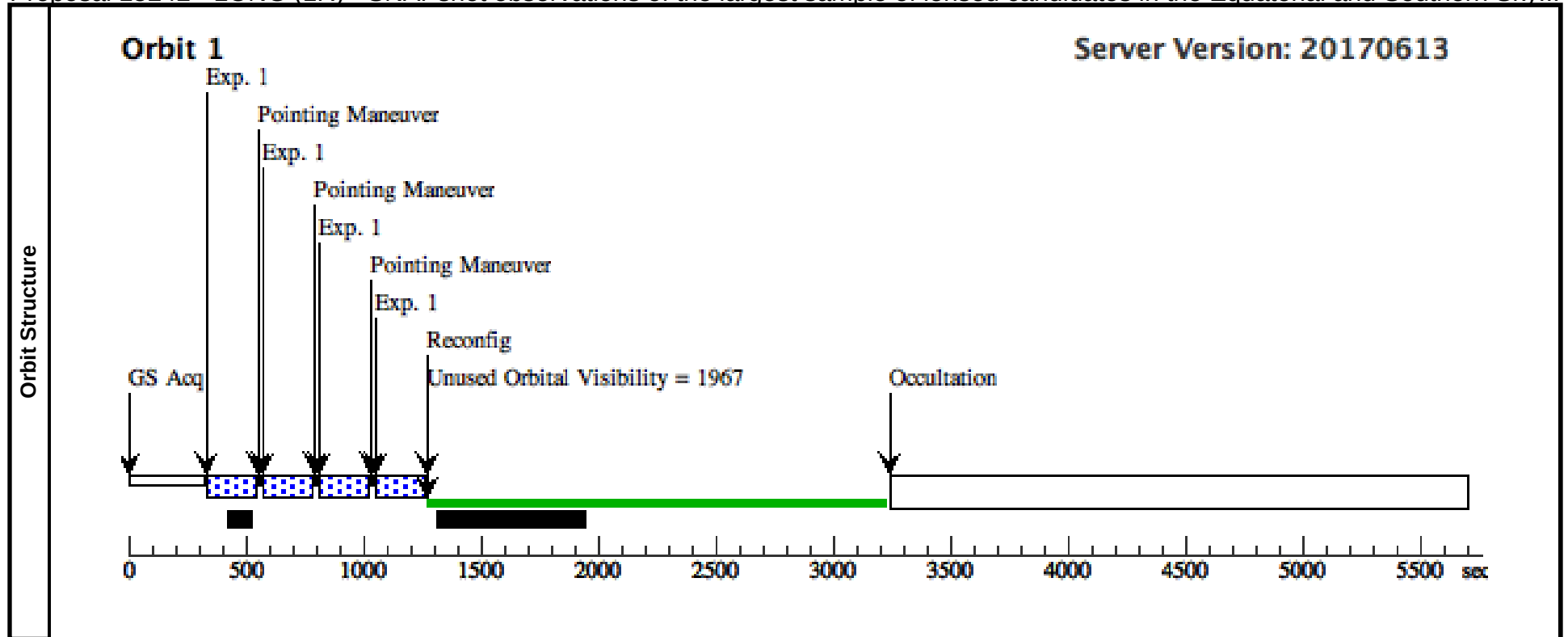
Proposal 15242 - LONG (1Q) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1Q)										Thu Jul 20 23:13:14 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(142)	HATLASJ234357.7-351723	RA: 23 43 57.7310 (355.9905458d) Dec: -35 17 23.57 (-35.28988d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=17.31			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(142) HATLASJ234357.7-351723	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1Q) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



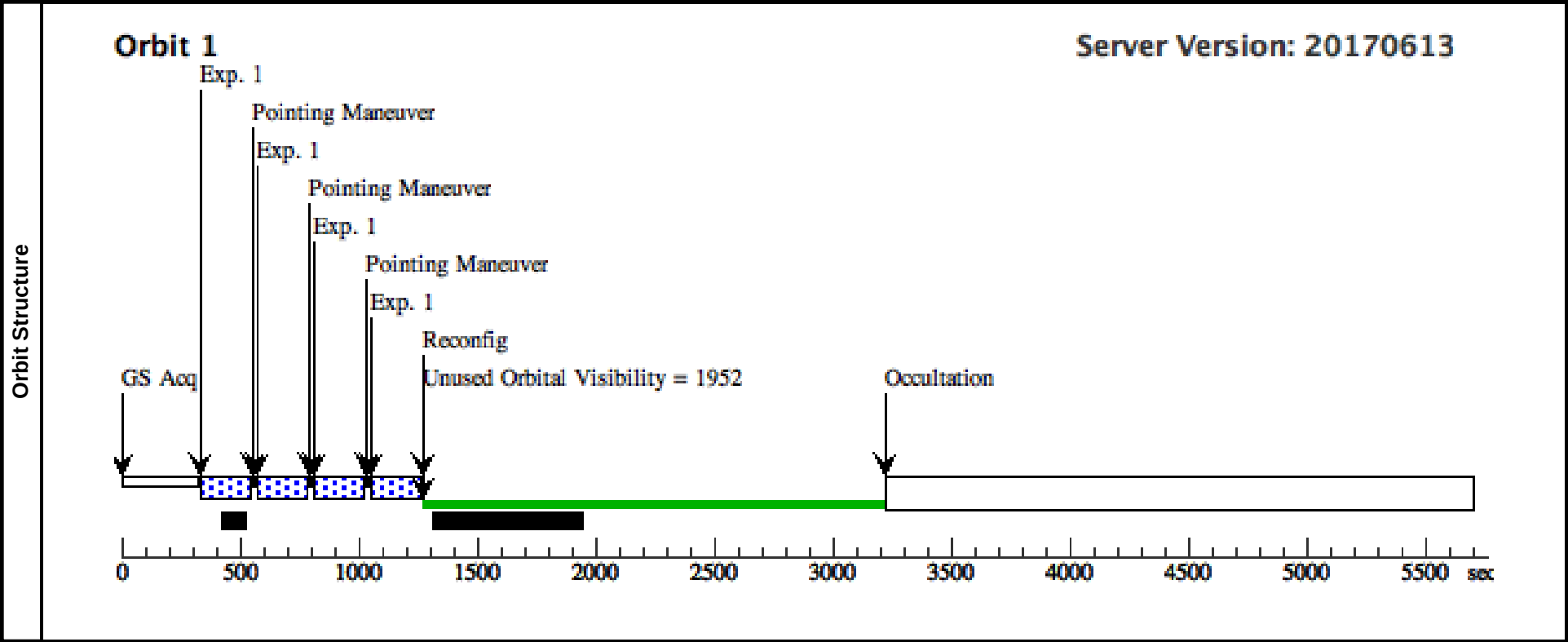
Proposal 15242 - LONG (1R) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1R)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(143)	HATLASJ002624.8-341737	RA: 00 26 24.8282 (6.6034508d) Dec: -34 17 37.81 (-34.29384d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=22.27, m(y)=21.47, m(j)=21.02, m(h)=21.47, m(k)=19.95, m(w1)=19.03		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(143) HATLASJ002624.8-341737	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1R) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



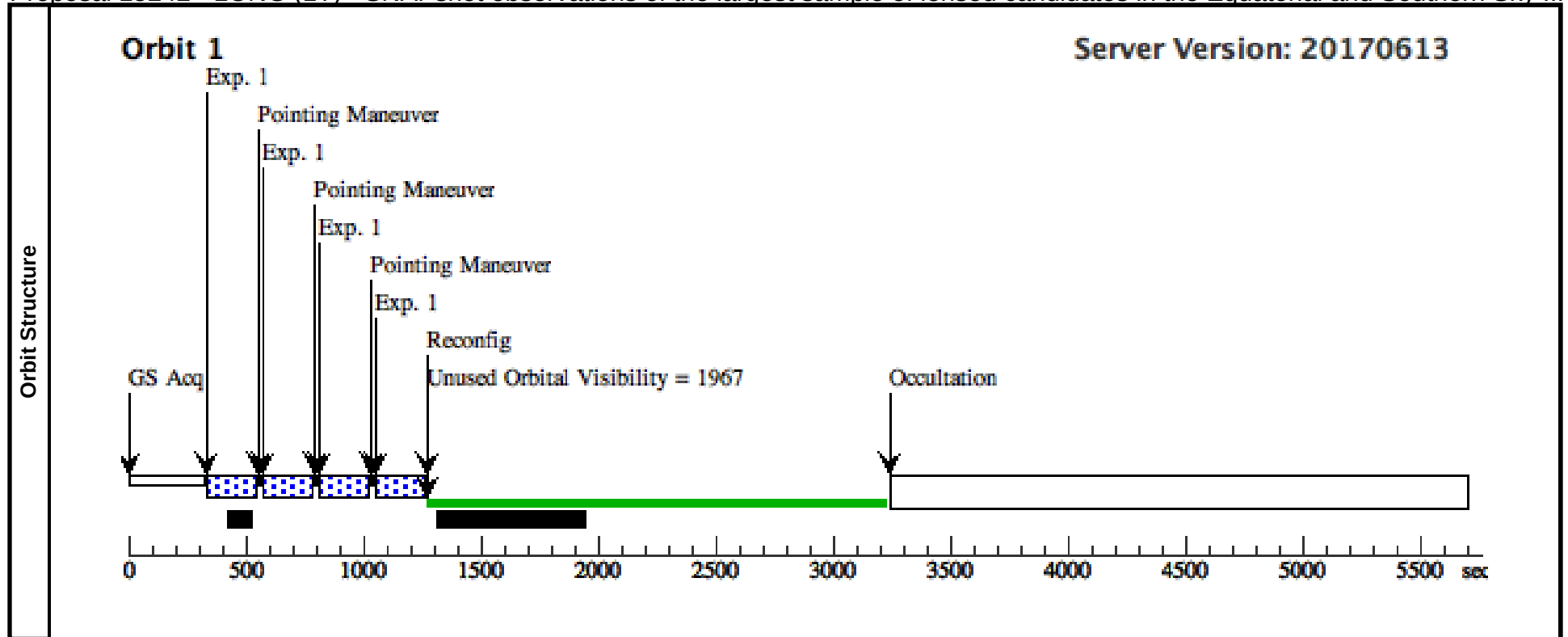
Proposal 15242 - LONG (1S) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1S)										Thu Jul 20 23:13:14 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(144)	HATLASJ012046.4-282403	RA: 01 20 46.4602 (20.1935842d) Dec: -28 24 3.48 (-28.40097d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=20.21, m(y)=19.89, m(j)=19.59, m(h)=19.89, m(k)=18.99, m(w1)=18.83			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(144) HATLASJ012046.4-282403	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1S) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



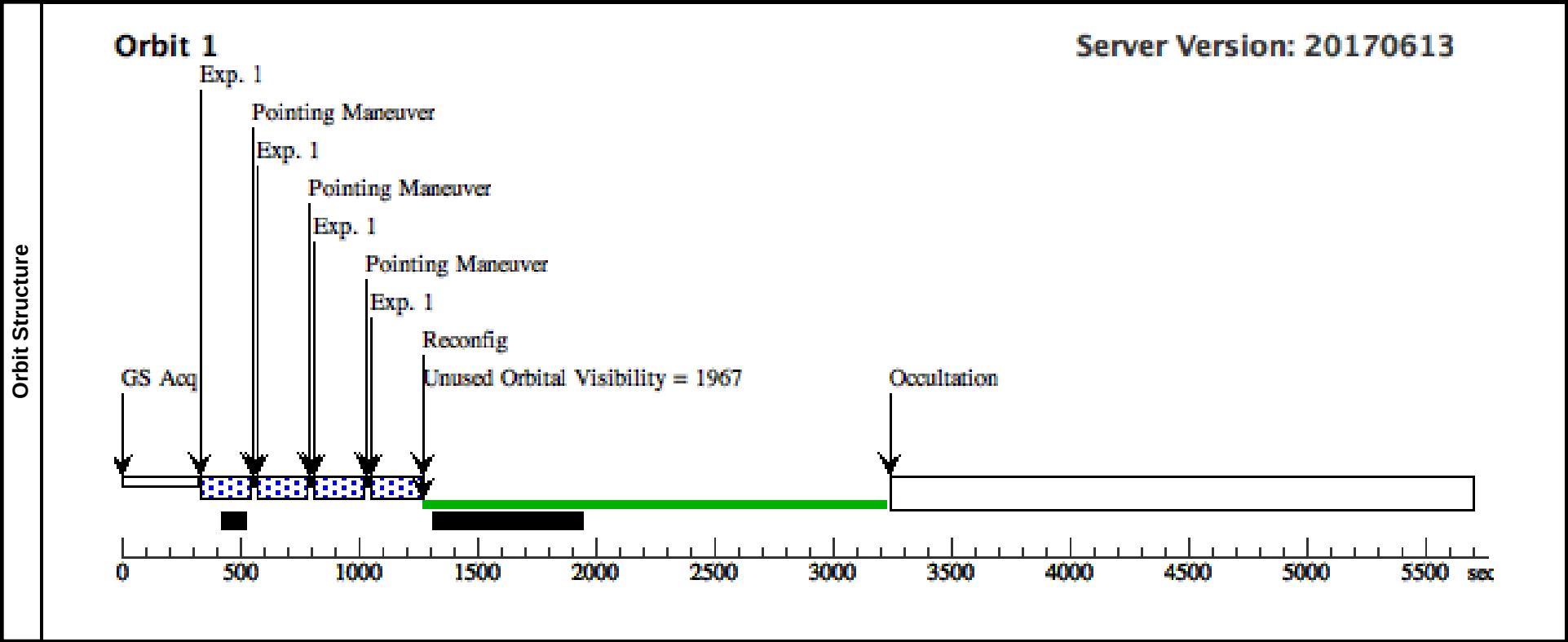
Proposal 15242 - LONG (1T) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1T)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(145)	HATLASJ235827.6-323244	RA: 23 58 27.6823 (359.6153429d) Dec: -32 32 44.11 (-32.54559d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=20.46, m(h)=-21.9, m(k)=19.61, m(w1)=18.66		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(145) HATLASJ235827.6-323244	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1T) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



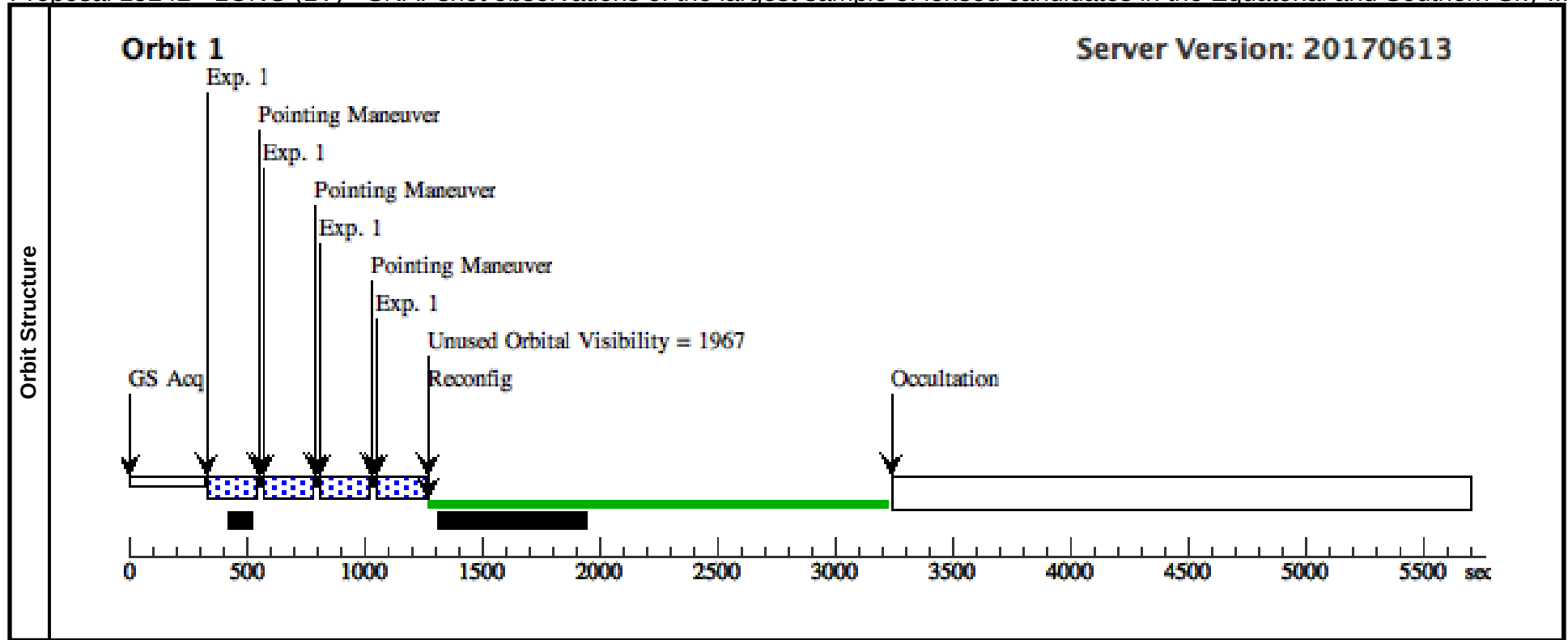
Proposal 15242 - LONG (1U) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1U)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(146)	HATLASJ232623.0-342642	RA: 23 26 23.0484 (351.5960350d) Dec: -34 26 42.36 (-34.44510d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=21.77, m(h)=-21.9, m(k)=20.40, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(146) HATLASJ232623.0-342642	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1U) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



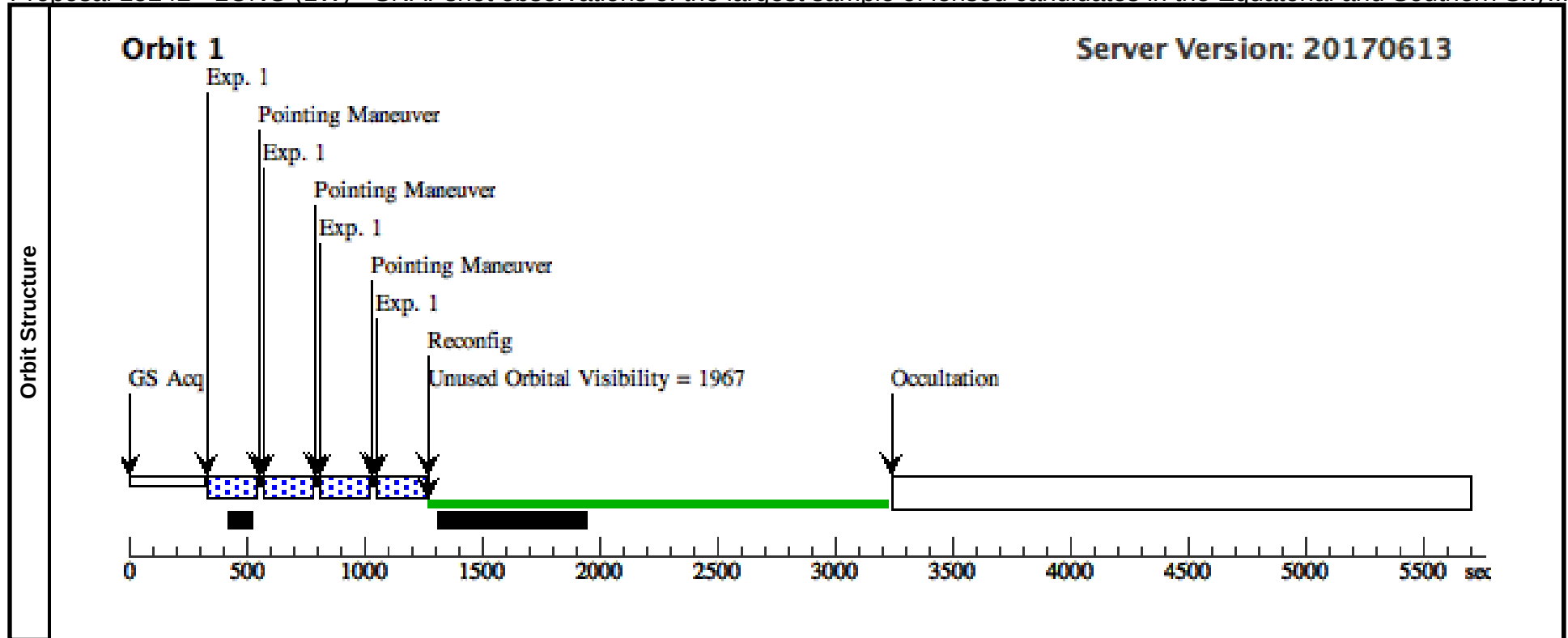
Proposal 15242 - LONG (1V) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1V)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(147)	HATLASJ013239.9-330906	RA: 01 32 39.9754 (23.1665642d) Dec: -33 09 6.62 (-33.15184d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(147) HATLASJ013239.9-330906	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1V) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



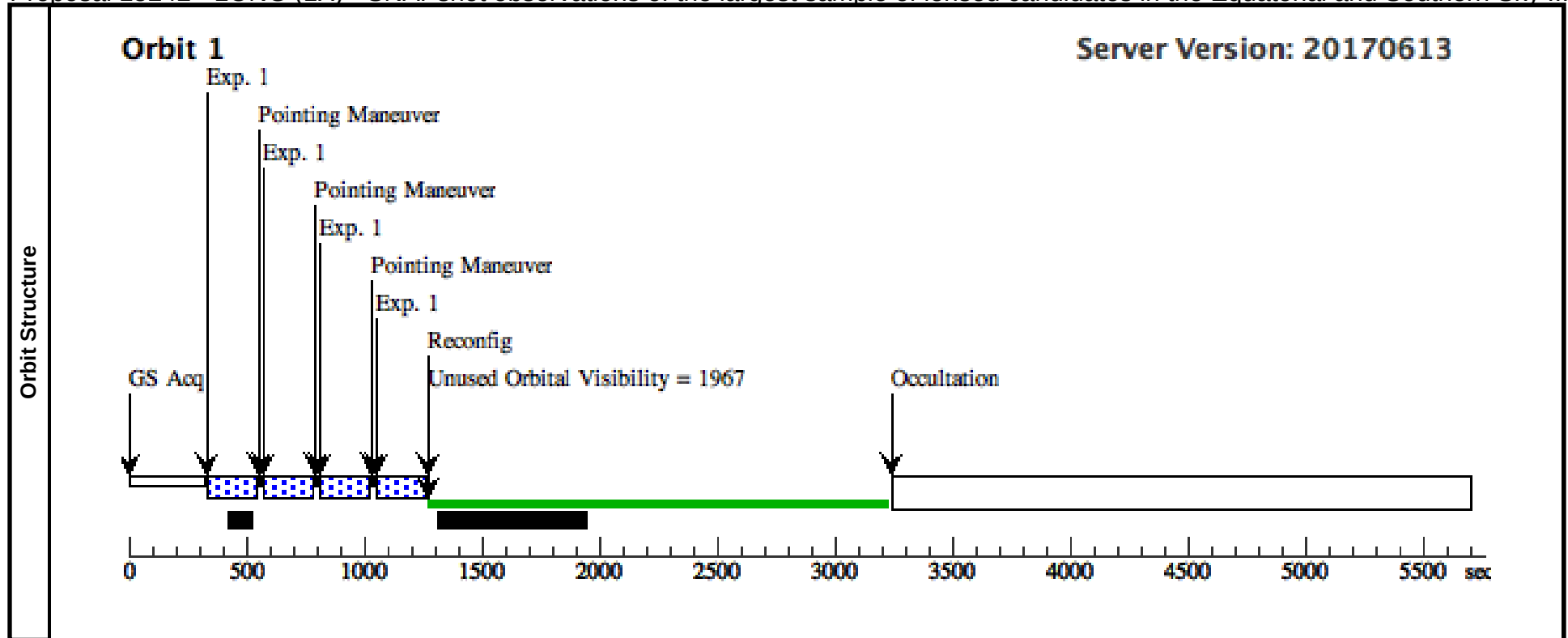
Proposal 15242 - LONG (1W) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (1W)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(148)	HATLASJ000007.4-334059	RA: 00 00 7.4854 (.0311892d) Dec: -33 40 59.73 (-33.68326d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=20.67, m(y)=20.47, m(j)=20.19, m(h)=20.47, m(k)=19.62, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(148) HATLASJ000007.4-334059	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1W) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



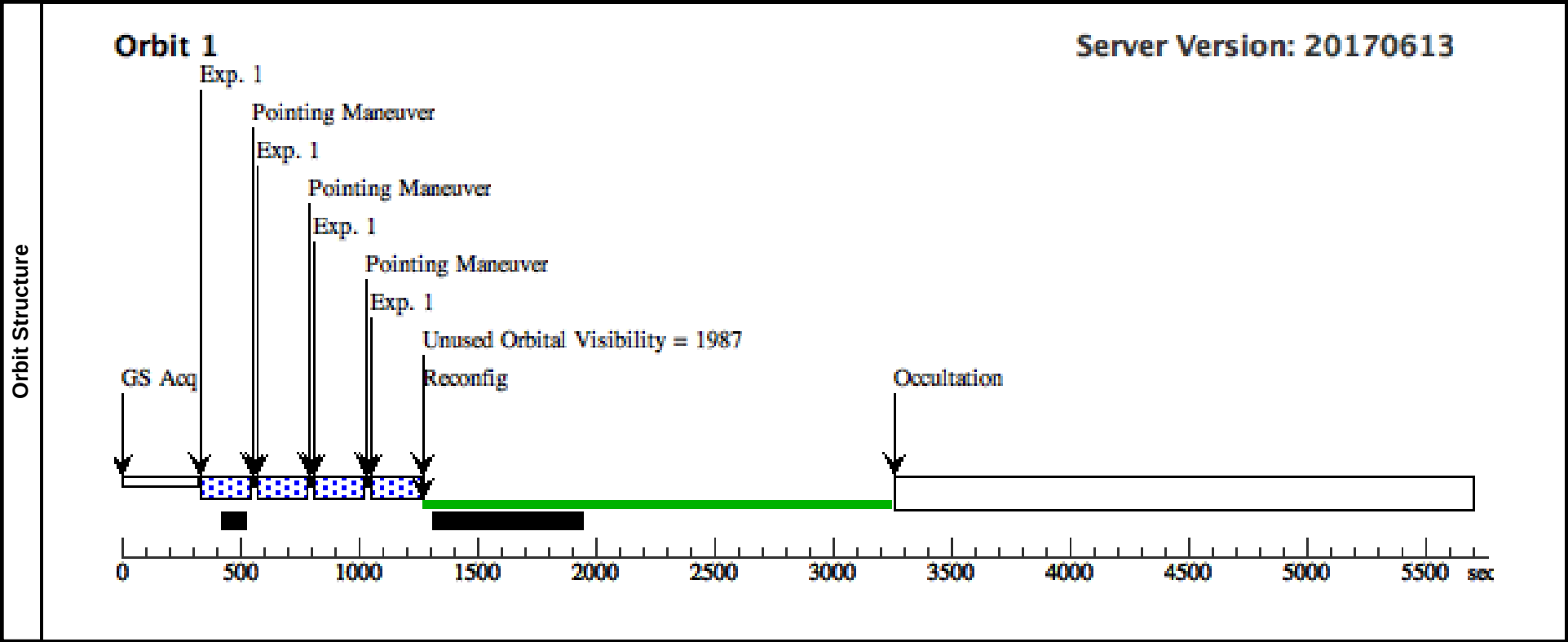
Proposal 15242 - LONG (1X) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1X)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(149)	HATLASJ005132.8-301848	RA: 00 51 32.8078 (12.8866992d) Dec: -30 18 48.06 (-30.31335d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.88		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(149) HATLASJ005132.8-301848	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1X) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



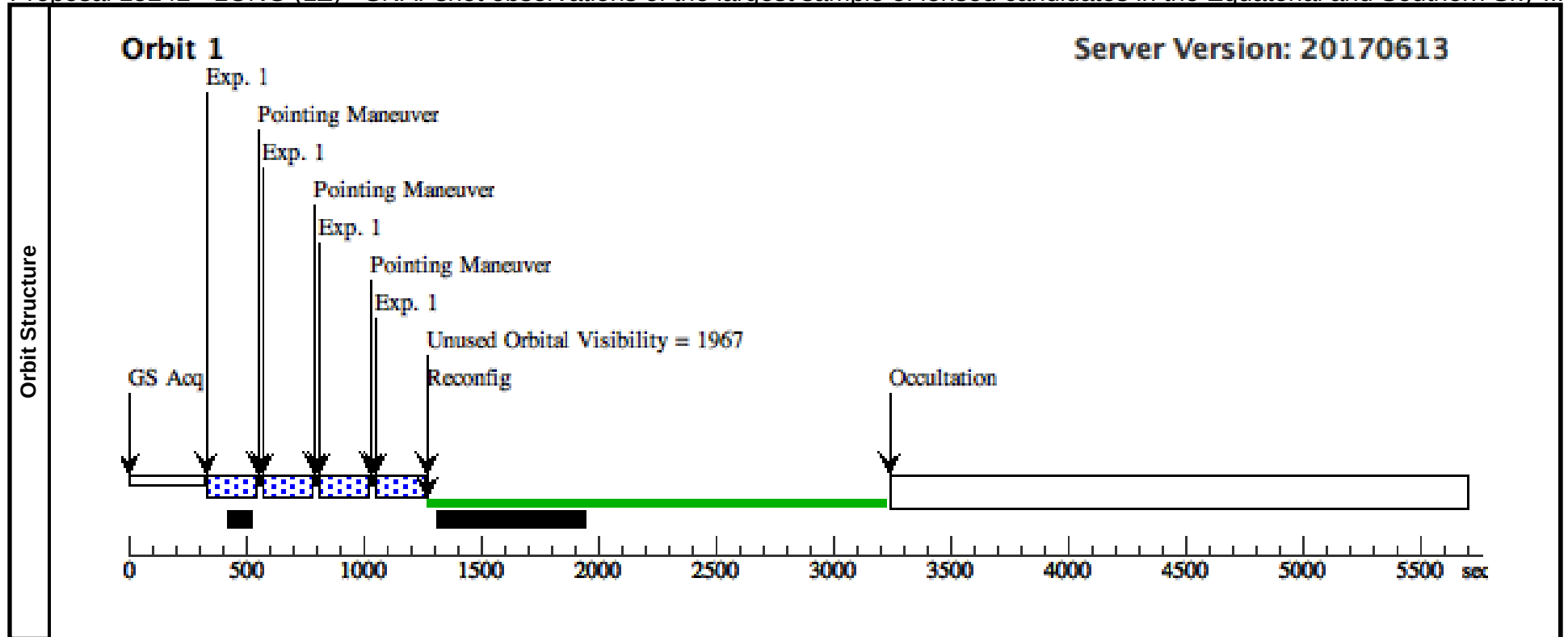
Proposal 15242 - LONG (1Y) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1Y)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(150)	HATLASJ000722.1-352014	RA: 00 07 22.1640 (1.8423500d) Dec: -35 20 14.52 (-35.33737d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=17.67		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(150) HATLASJ000722.1-352014	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1Y) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



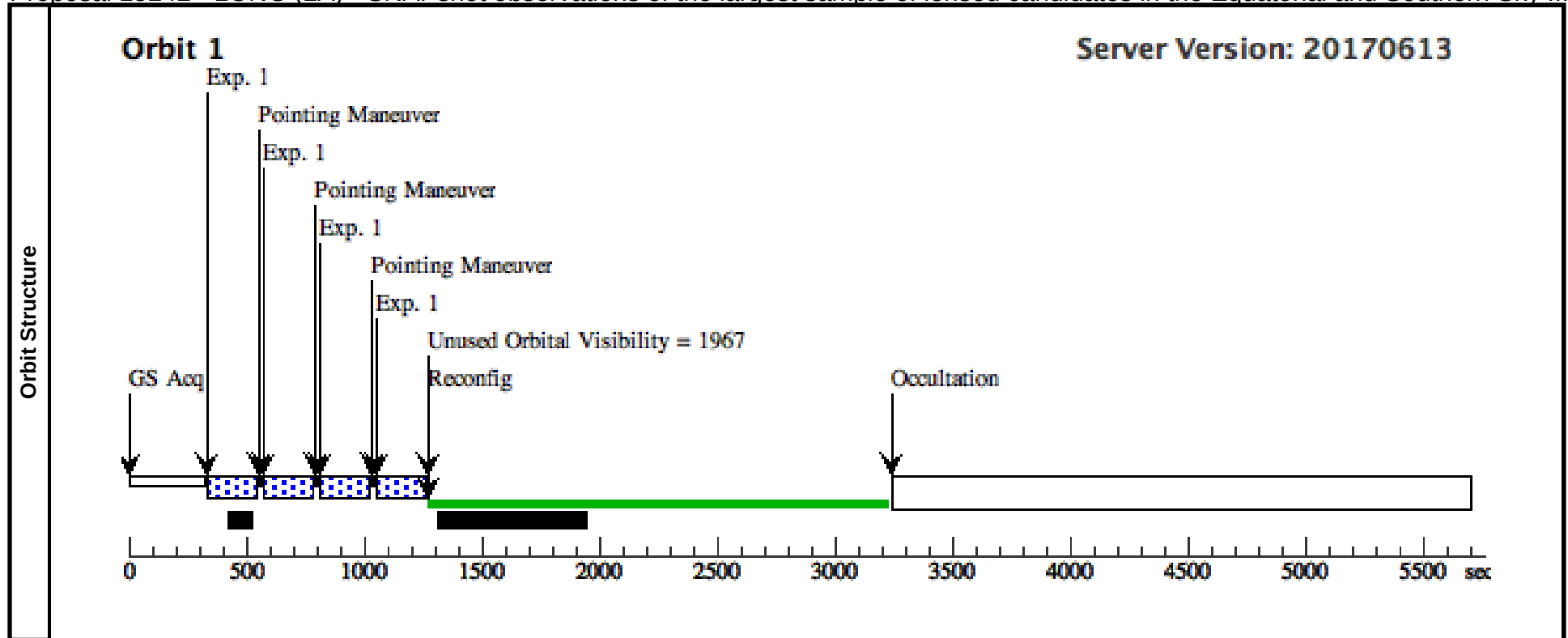
Proposal 15242 - LONG (1Z) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (1Z)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(151)	HATLASJ013951.9-321446	RA: 01 39 51.9418 (24.9664242d) Dec: -32 14 46.38 (-32.24622d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(151) HATLASJ013951.9-321446	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (1Z) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]



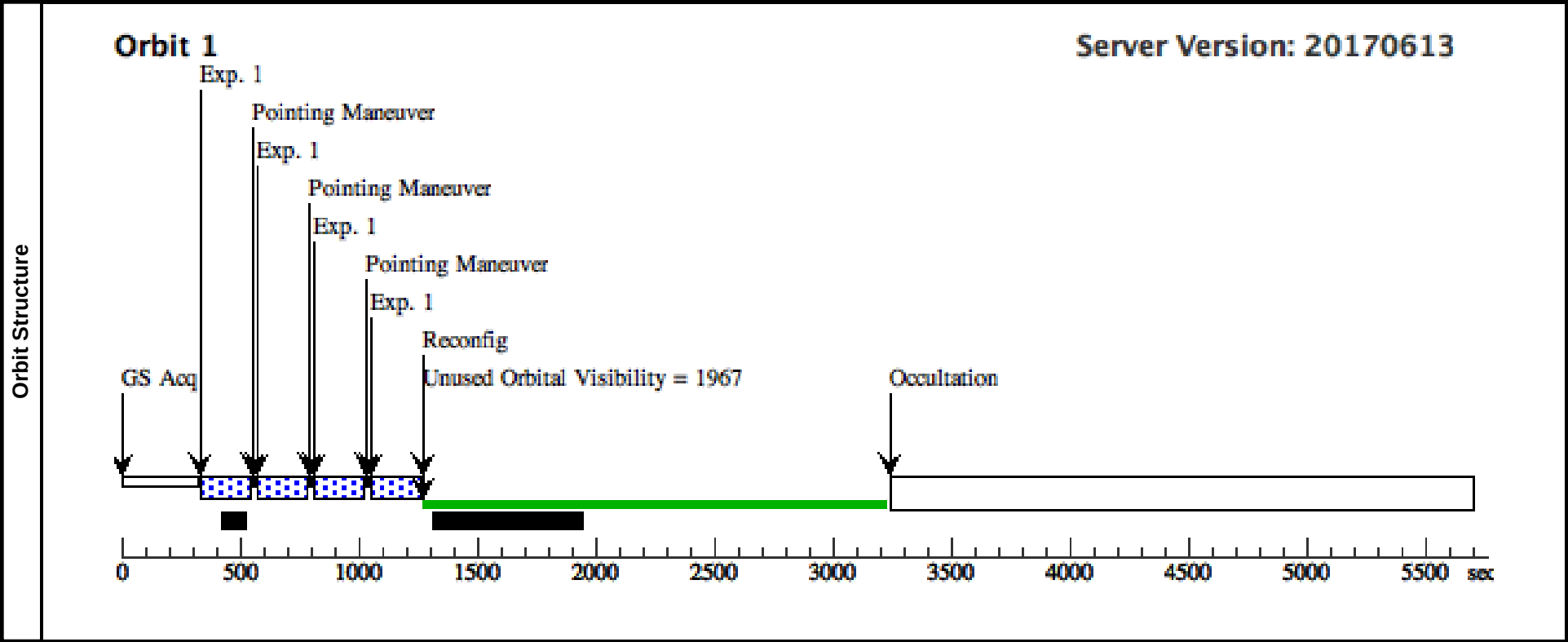
Proposal 15242 - LONG (2A) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2A)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(152)	HATLASJ003207.7-303724	RA: 00 32 7.6992 (8.0320800d) Dec: -30 37 24.40 (-30.62344d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=21.36, m(y)=21.04, m(j)=20.57, m(h)=21.04, m(k)=19.86, m(w1)=19.12		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(152) HATLASJ003207.7-303724	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2A) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



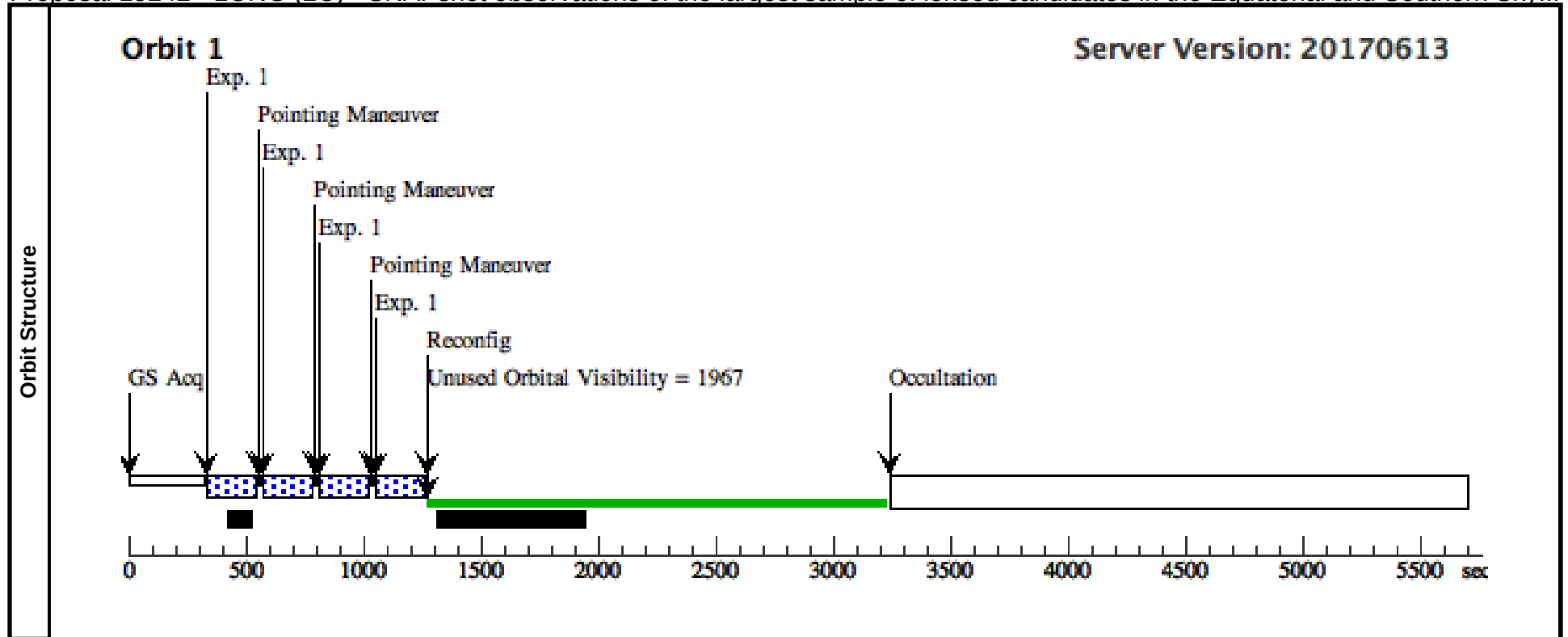
Proposal 15242 - LONG (2B) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2B)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(153)	HATLASJ004853.2-303109	RA: 00 48 53.2618 (12.2219242d) Dec: -30 31 9.56 (-30.51932d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=20.69, m(y)=20.33, m(j)=20.14, m(h)=20.33, m(k)=19.39, m(w1)=18.34		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(153) HATLASJ004853.2-303109	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2B) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



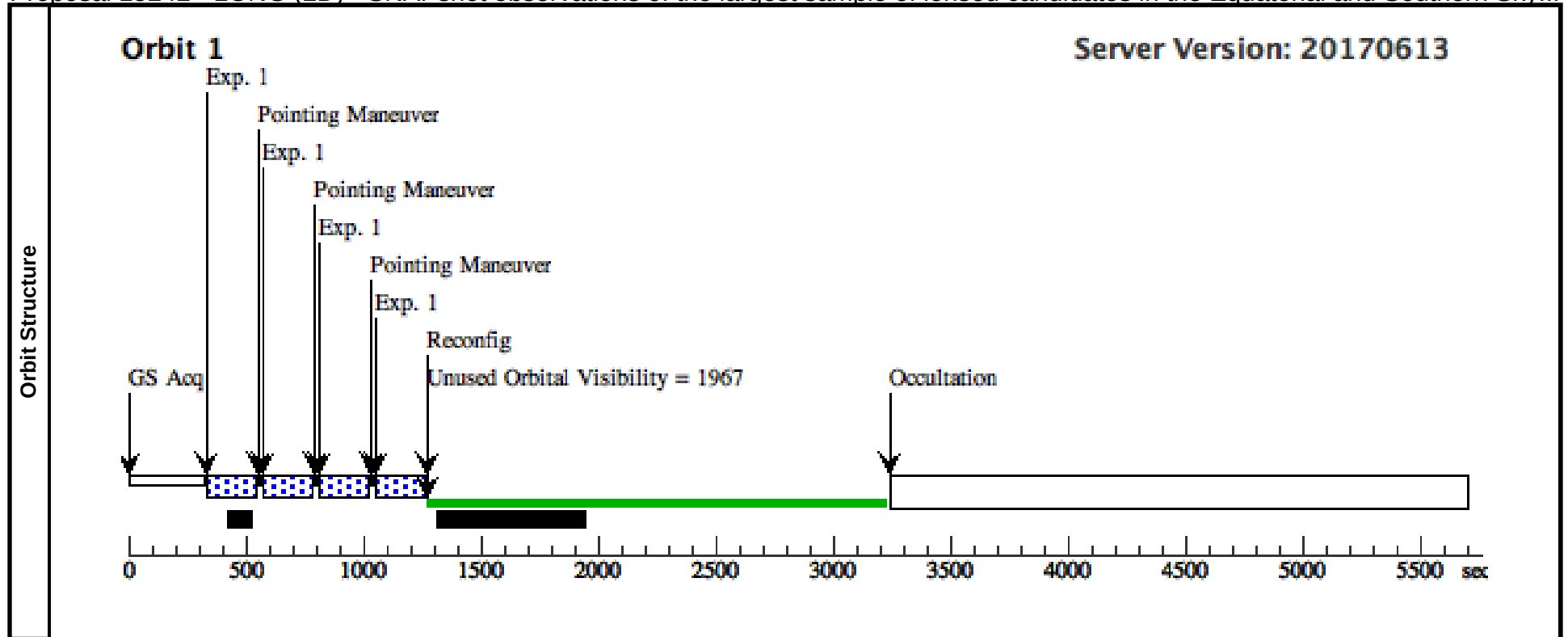
Proposal 15242 - LONG (2C) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2C)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(154)	HATLASJ005132.0-302011	RA: 00 51 32.0016 (12.8833400d) Dec: -30 20 11.87 (-30.33663d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(154) HATLASJ005132.0-302011	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2C) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



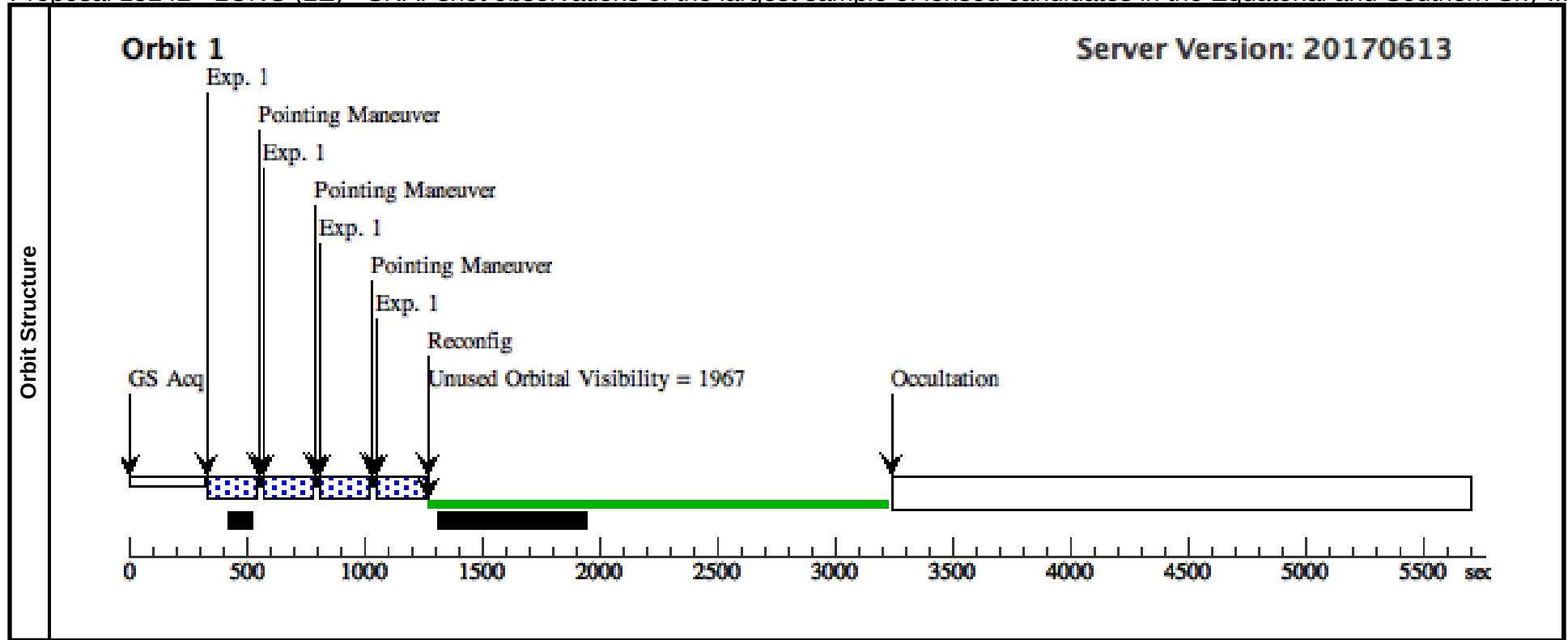
Proposal 15242 - LONG (2D) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2D)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(155)	HATLASJ224207.2-324159	RA: 22 42 7.2122 (340.5300508d) Dec: -32 41 59.49 (-32.69986d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.12, m(w1)=19.98		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(155) HATLASJ224207.2-324159	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2D) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



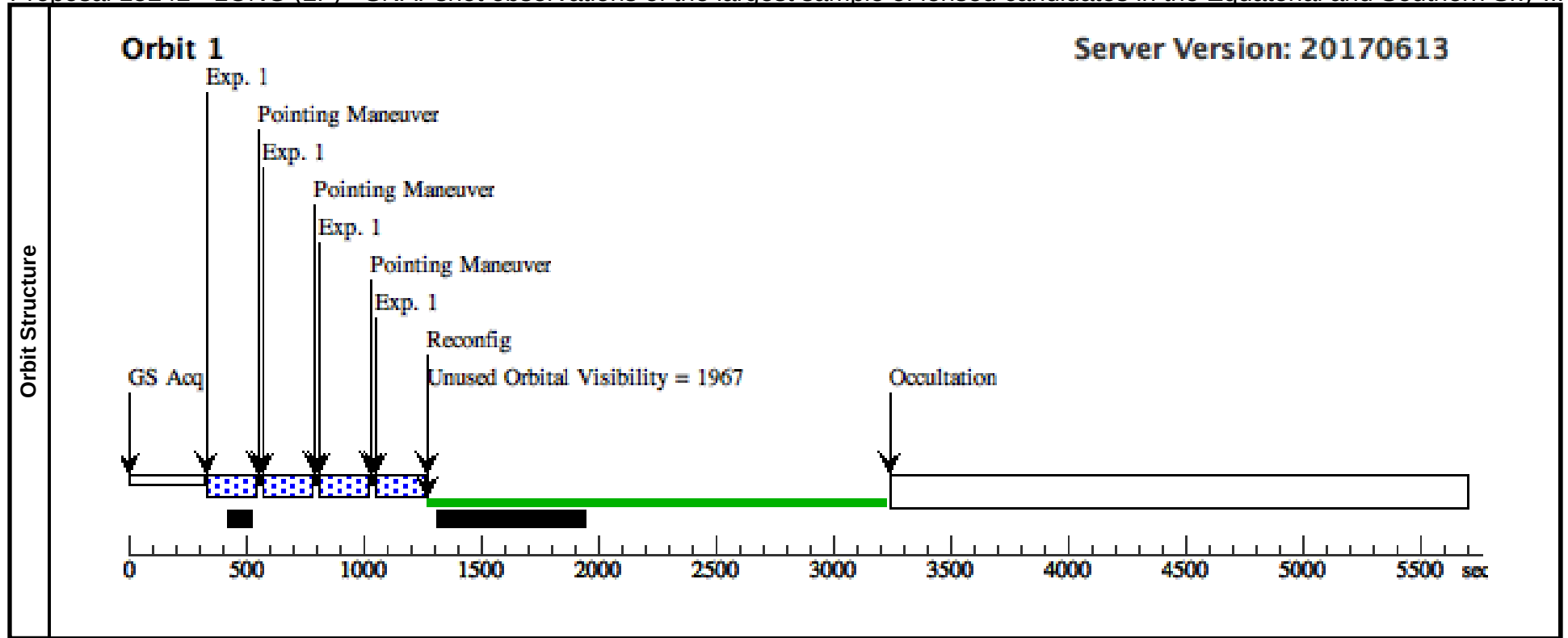
Proposal 15242 - LONG (2E) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2E)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(156)	HATLASJ013004.1-305513 Alt Name1: HATLASJ013004.0-305513	RA: 01 30 4.0973 (22.5170721d) Dec: -30 55 13.83 (-30.92051d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=19.11		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(156) HATLASJ013004.1-305513	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2E) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



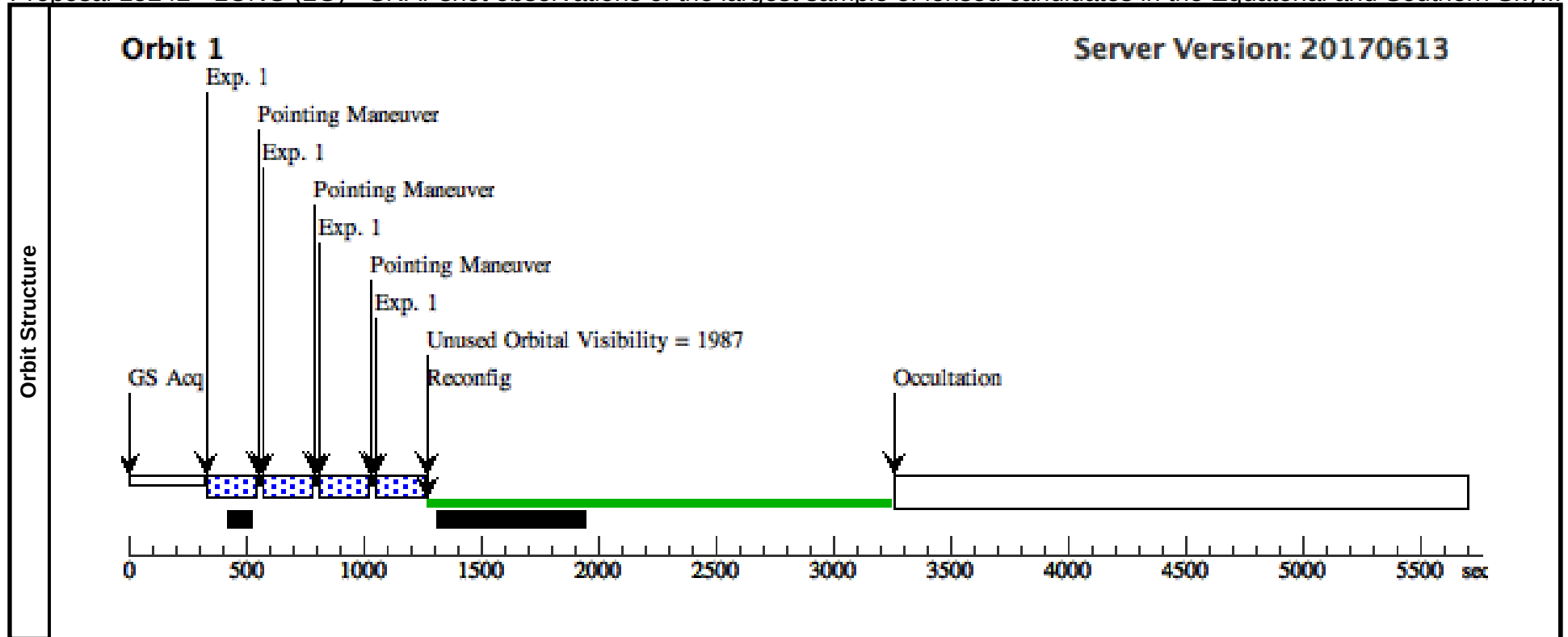
Proposal 15242 - LONG (2F) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2F)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(157)	HATLASJ012415.9-310500	RA: 01 24 15.9758 (21.0665658d) Dec: -31 05 0.16 (-31.08338d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=20.39, m(y)=20.11, m(j)=19.79, m(h)=20.11, m(k)=18.92, m(w1)=18.35		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(157) HATLASJ012415.9-310500	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2F) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



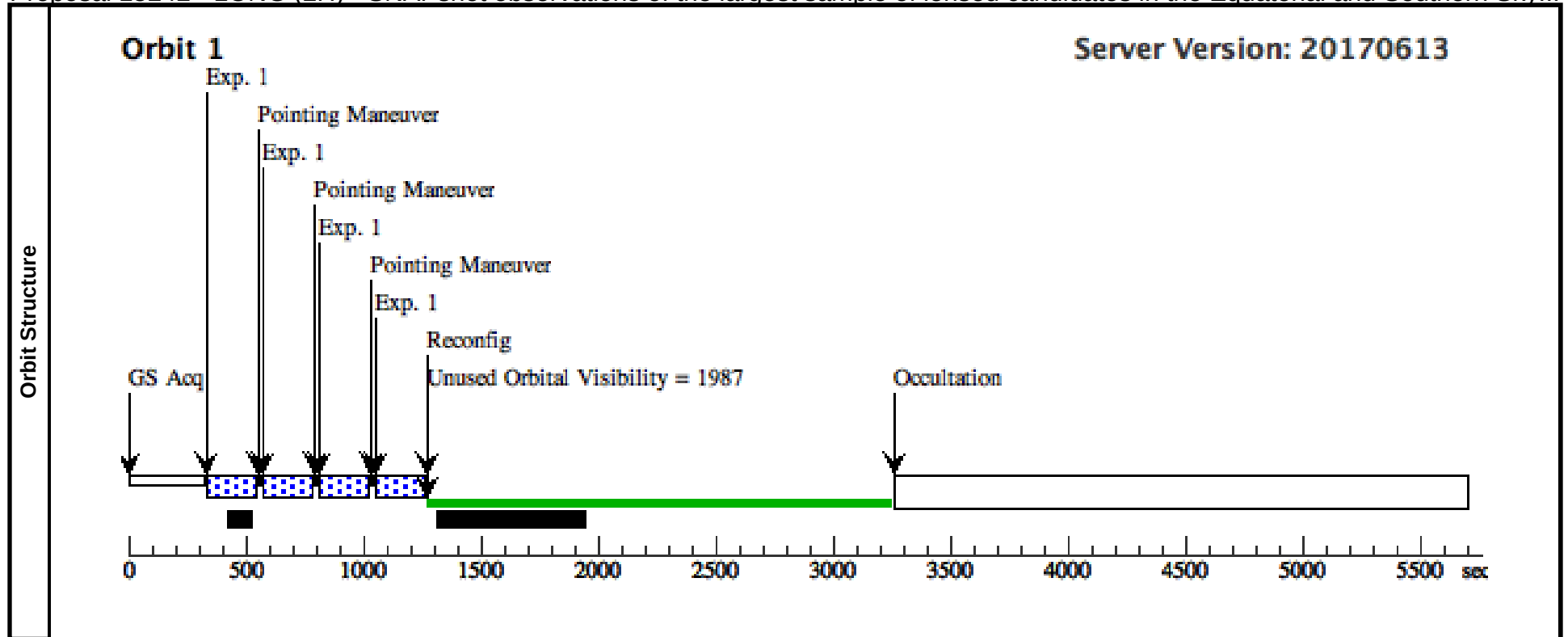
Proposal 15242 - LONG (2G) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2G)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(158)	HATLASJ235623.0-354118 Alt Name1: HATLASJ255623.0-354118	RA: 23 56 23.0698 (359.0961242d) Dec: -35 41 18.78 (-35.68855d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=20.19		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(158) HATLASJ235623.0-354118	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2G) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



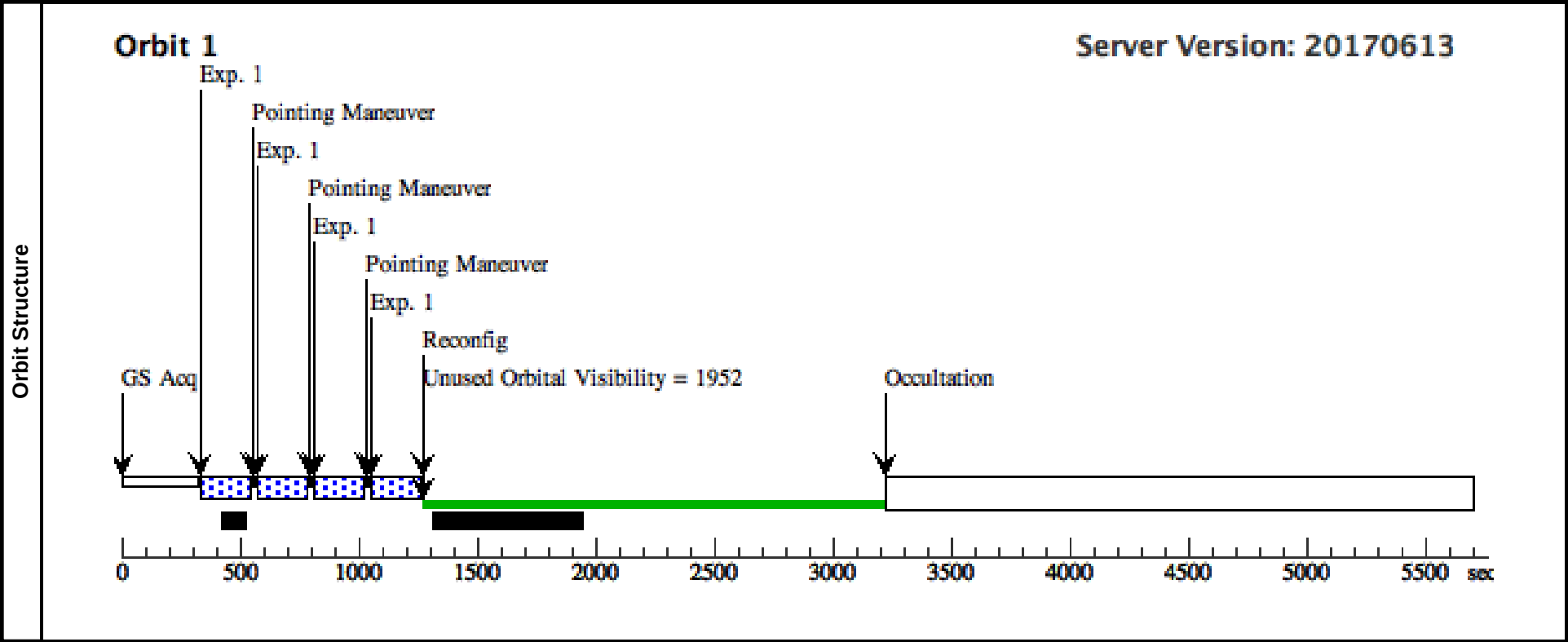
Proposal 15242 - LONG (2H) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2H)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(159)	HATLASJ000124.9-354212	RA: 00 01 24.8971 (.3537379d) Dec: -35 42 12.05 (-35.70335d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(159) HATLASJ000124.9-354212	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2H) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



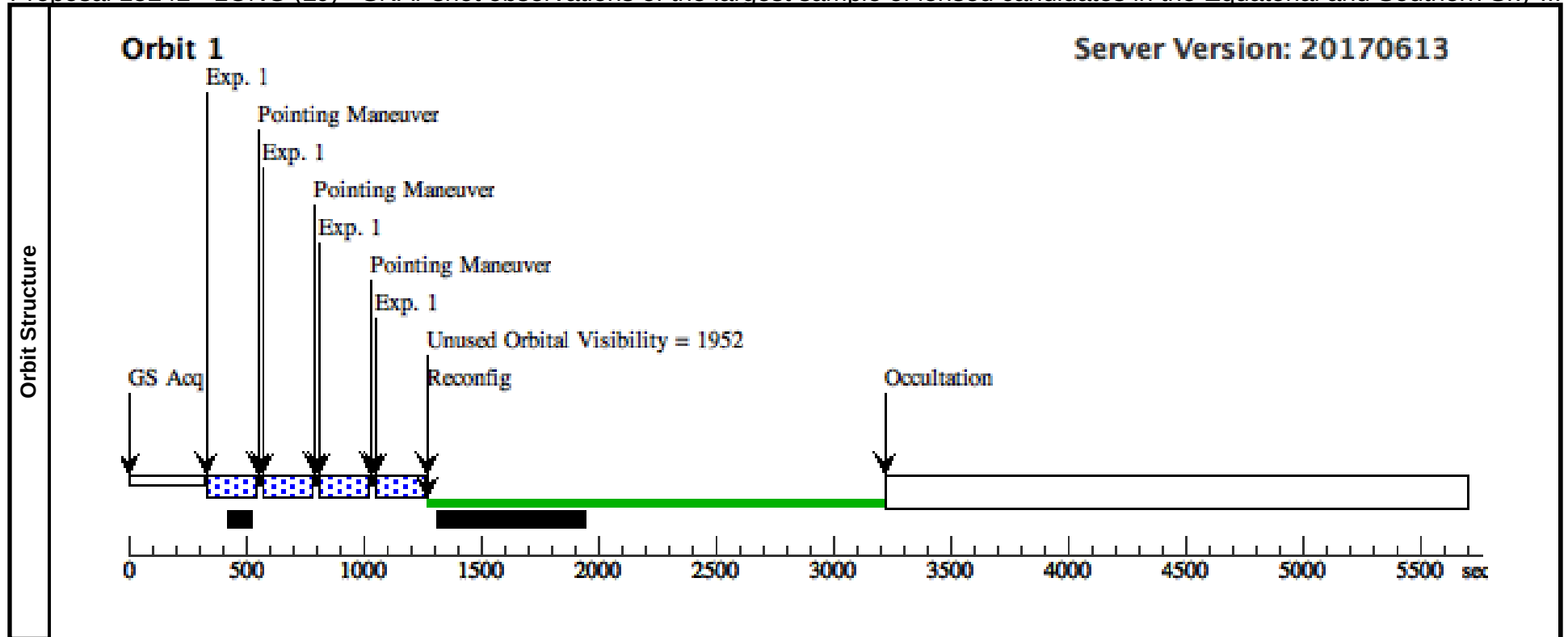
Proposal 15242 - LONG (2I) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky i...

Visit	Proposal 15242, LONG (2I)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(160)	HATLASJ004736.0-272950	RA: 00 47 35.9976 (11.8999900d) Dec: -27 29 50.58 (-27.49738d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=19.51		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(160) HATLASJ004736.0-272950	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2I) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



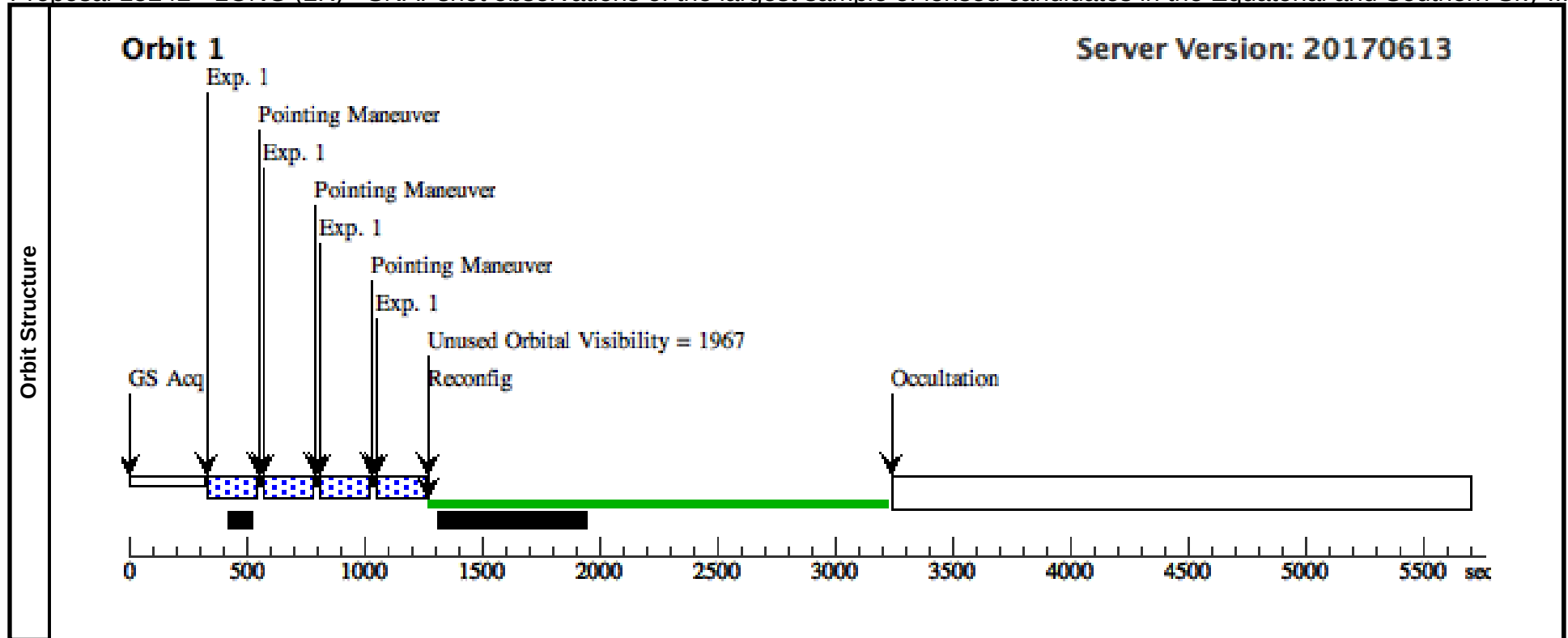
Proposal 15242 - LONG (2J) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2J)										Thu Jul 20 23:13:14 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(161)	HATLASJ005724.2-273122	RA: 00 57 24.2338 (14.3509742d) Dec: -27 31 22.47 (-27.52291d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.86			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(161) HATLASJ005724.2-273122	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2J) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



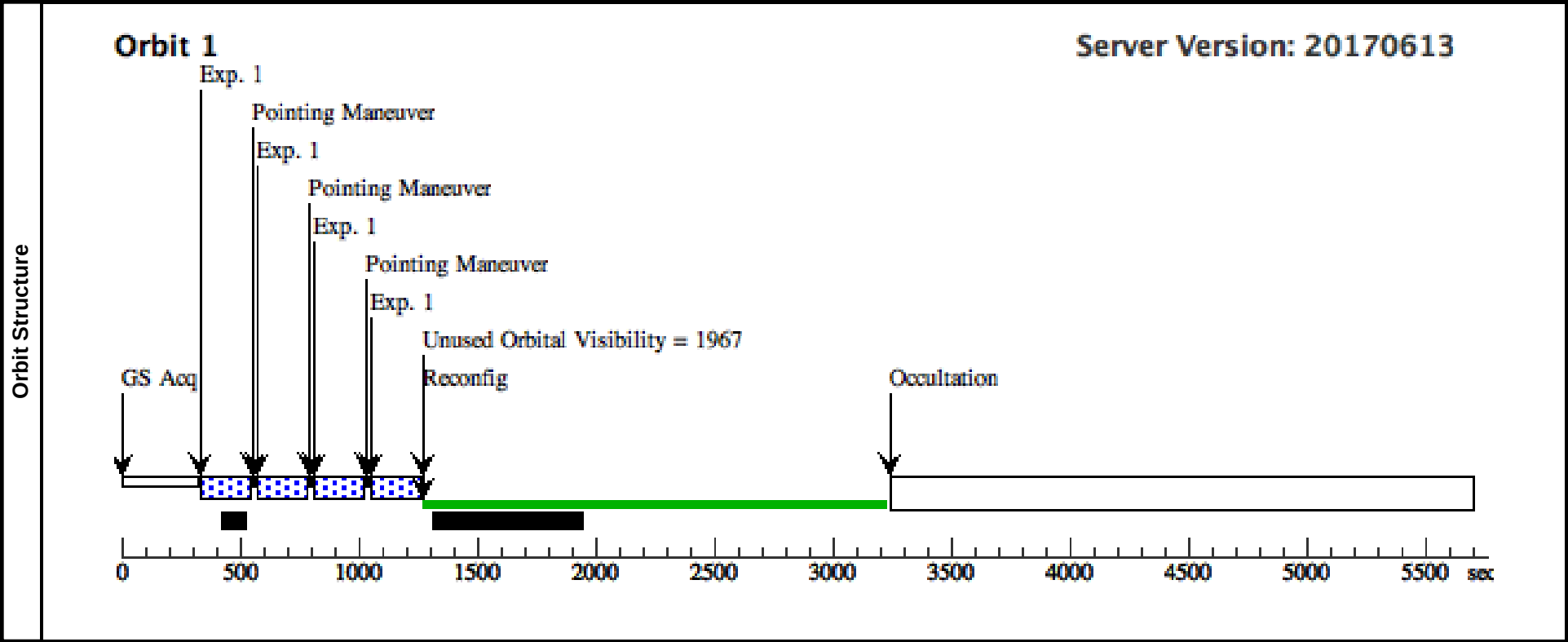
Proposal 15242 - LONG (2K) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2K)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(162)	HATLASJ011424.0-333613	RA: 01 14 24.0362 (18.6001508d) Dec: -33 36 13.68 (-33.60380d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=20.45, m(y)=20.16, m(j)=19.81, m(h)=20.16, m(k)=19.22, m(w1)=18.44		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(162) HATLASJ011424.0-333613	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2K) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



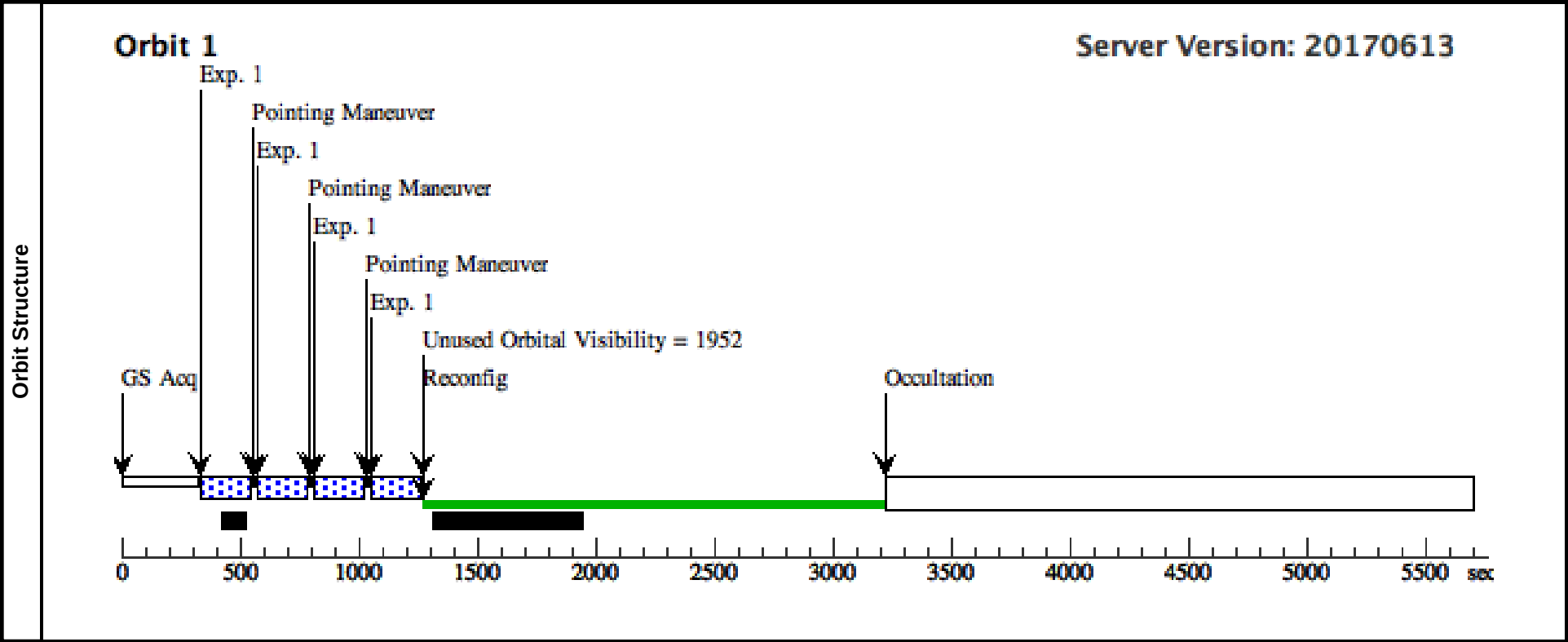
Proposal 15242 - LONG (2L) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2L)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(163)	HATLASJ012853.0-332719 Alt Name1: HERBS73	RA: 01 28 53.0028 (22.2208450d) Dec: -33 27 19.30 (-33.45536d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=22.79, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=20.23		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(163) HATLASJ012853.0-332719	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2L) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]



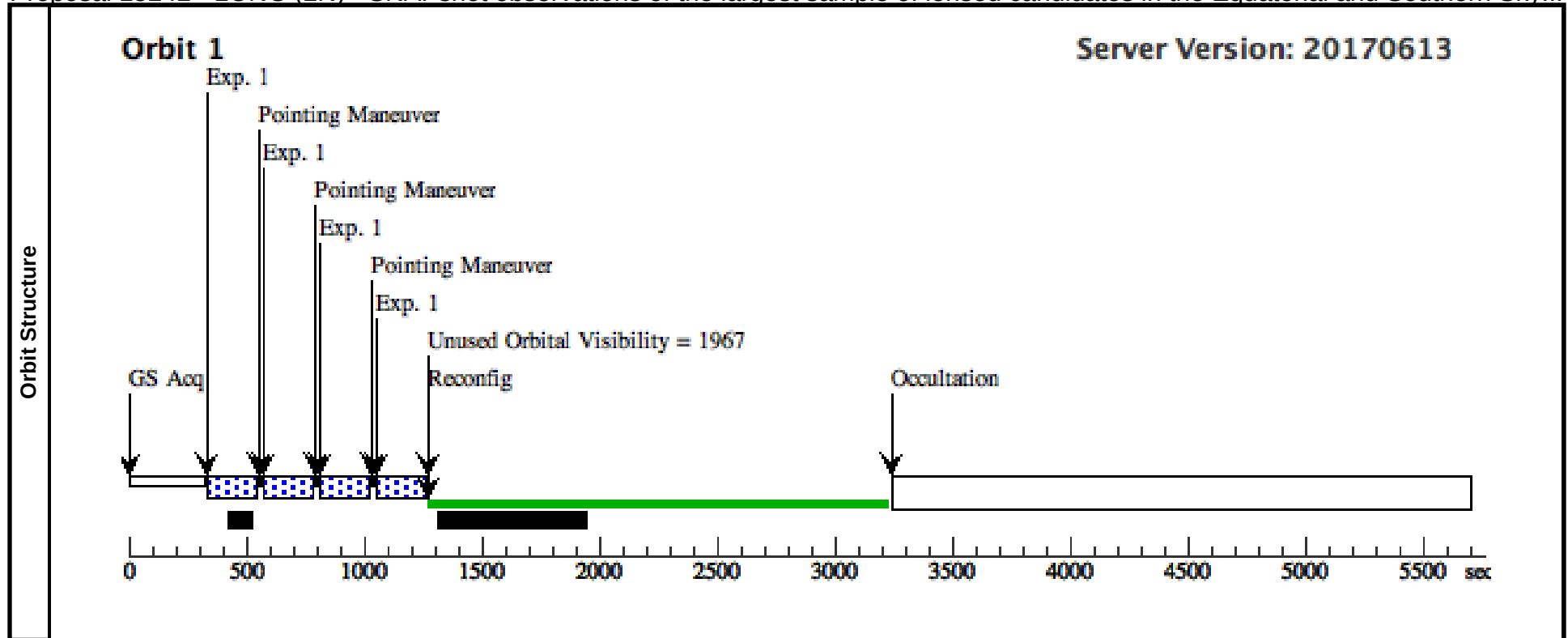
Proposal 15242 - LONG (2M) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2M)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(164)	HATLASJ011823.7-274403 Alt Name1: HERBS75	RA: 01 18 23.7874 (19.5991142d) Dec: -27 44 3.82 (-27.73439d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(164) HATLASJ011823.7-274403	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2M) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



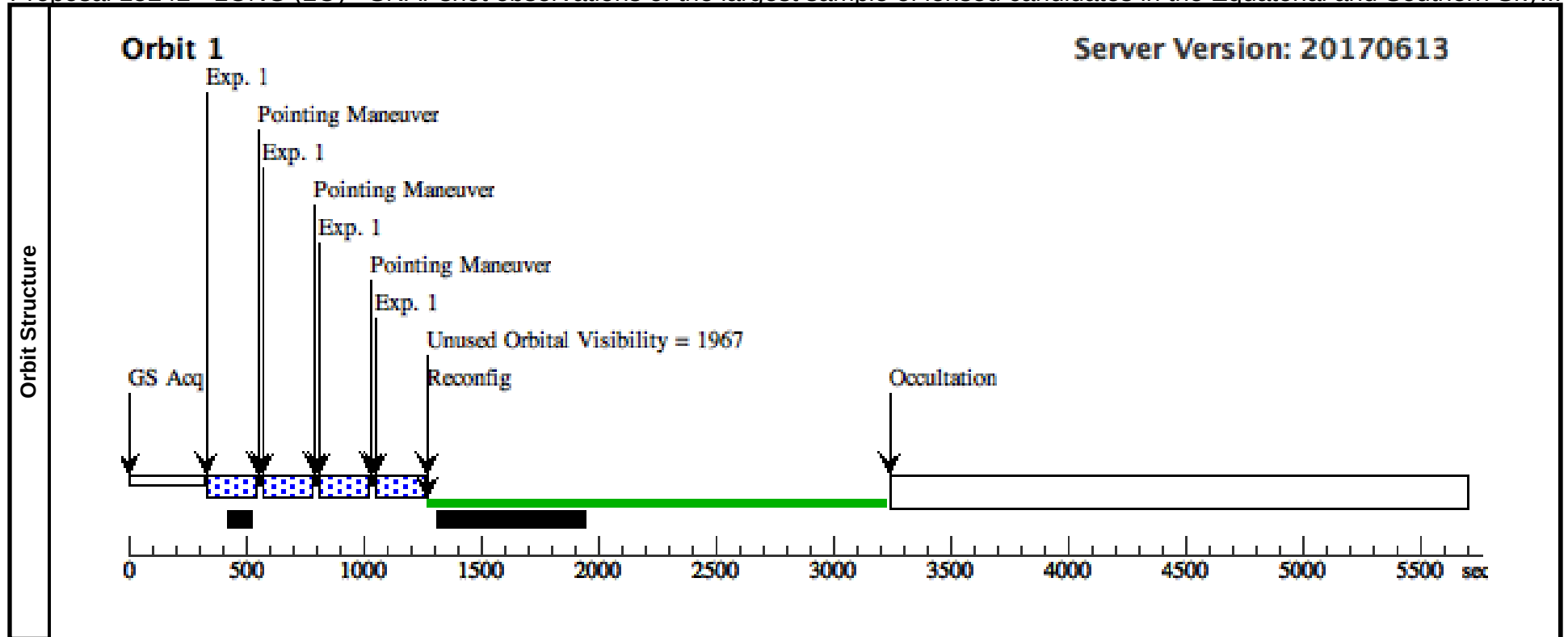
Proposal 15242 - LONG (2N) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2N)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(165)	HATLASJ005629.6-311206 Alt Name1: HERBS77	RA: 00 56 29.6124 (14.1233850d) Dec: -31 12 6.01 (-31.20167d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(165) HATLASJ005629.6-311206	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2N) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



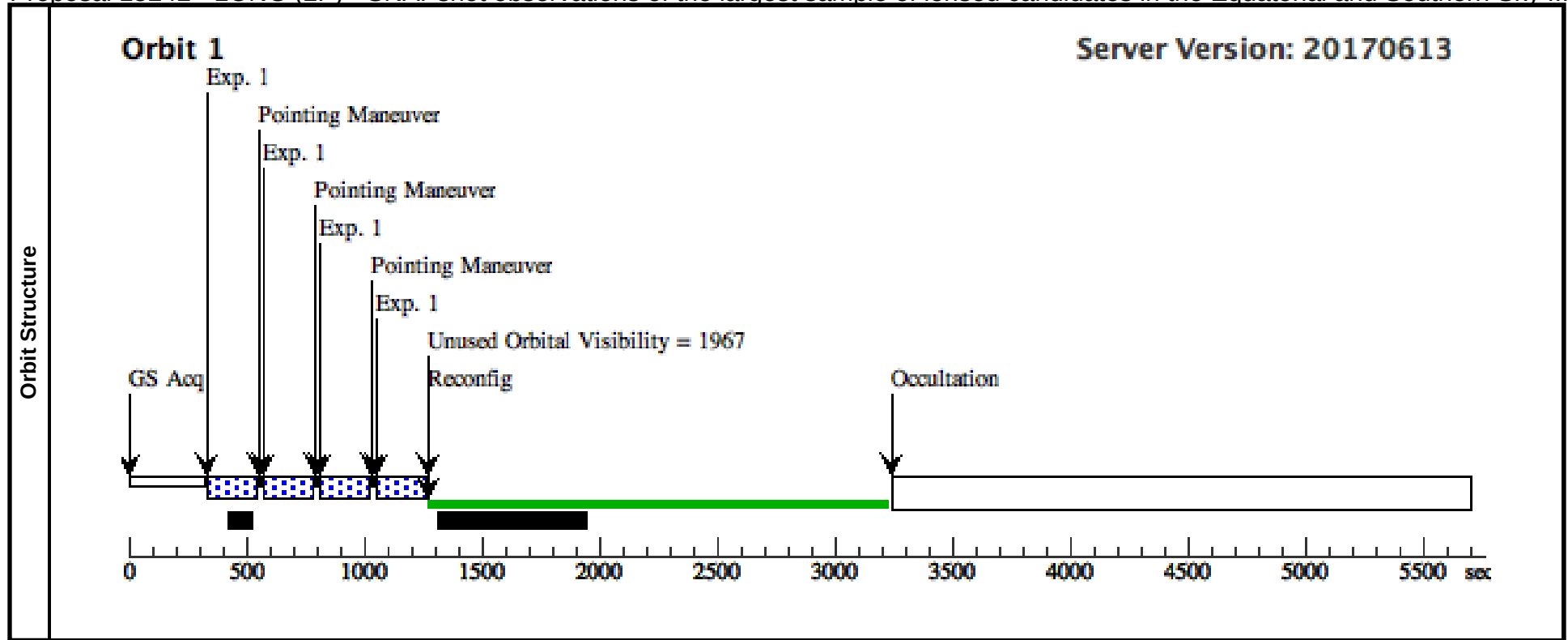
Proposal 15242 - LONG (2O) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (20)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(166)	HATLASJ002054.5-312752 Alt Name1: HERBS81	RA: 00 20 54.5803 (5.2274179d) Dec: -31 27 52.42 (-31.46456d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=21.62, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(166) HATLASJ002054.5-312752	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (20) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



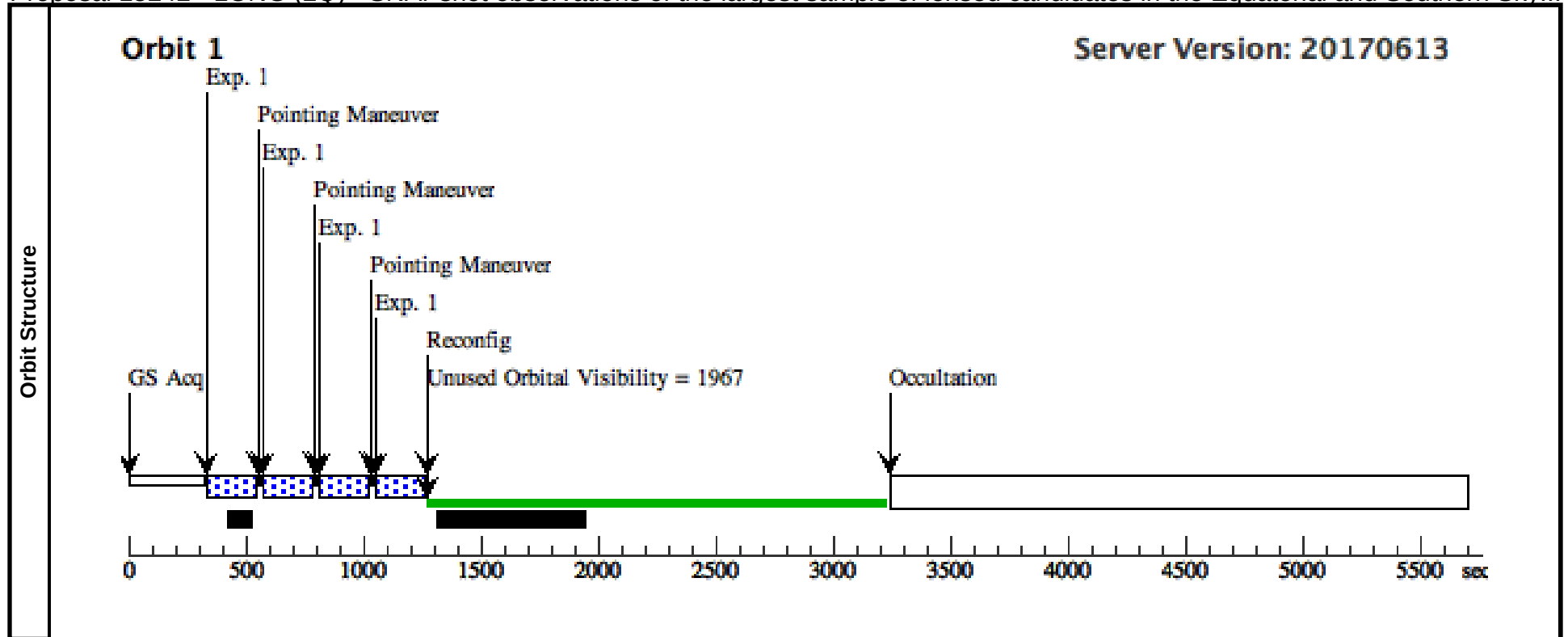
Proposal 15242 - LONG (2P) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2P)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(167)	HATLASJ224400.8-340030 Alt Name1: HERBS84	RA: 22 44 0.8441 (341.0035171d) Dec: -34 00 30.89 (-34.00858d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(167) HATLASJ224400.8-340030	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2P) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



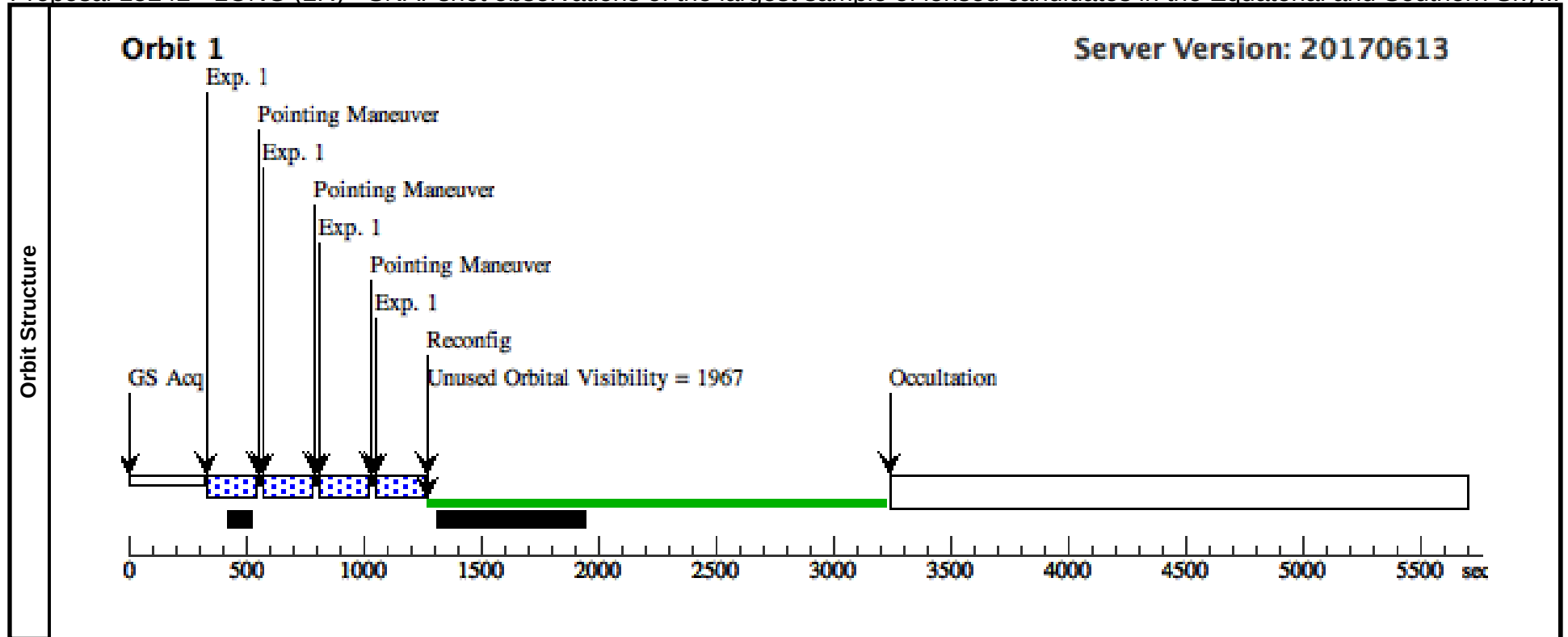
Proposal 15242 - LONG (2Q) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2Q)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(168)	HATLASJ235324.6-331110 Alt Name1: HERBS86	RA: 23 53 24.6610 (358.3527542d) Dec: -33 11 10.86 (-33.18635d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=20.16, m(h)=-21.9, m(k)=19.46, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(168) HATLASJ235324.6-331110	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2Q) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



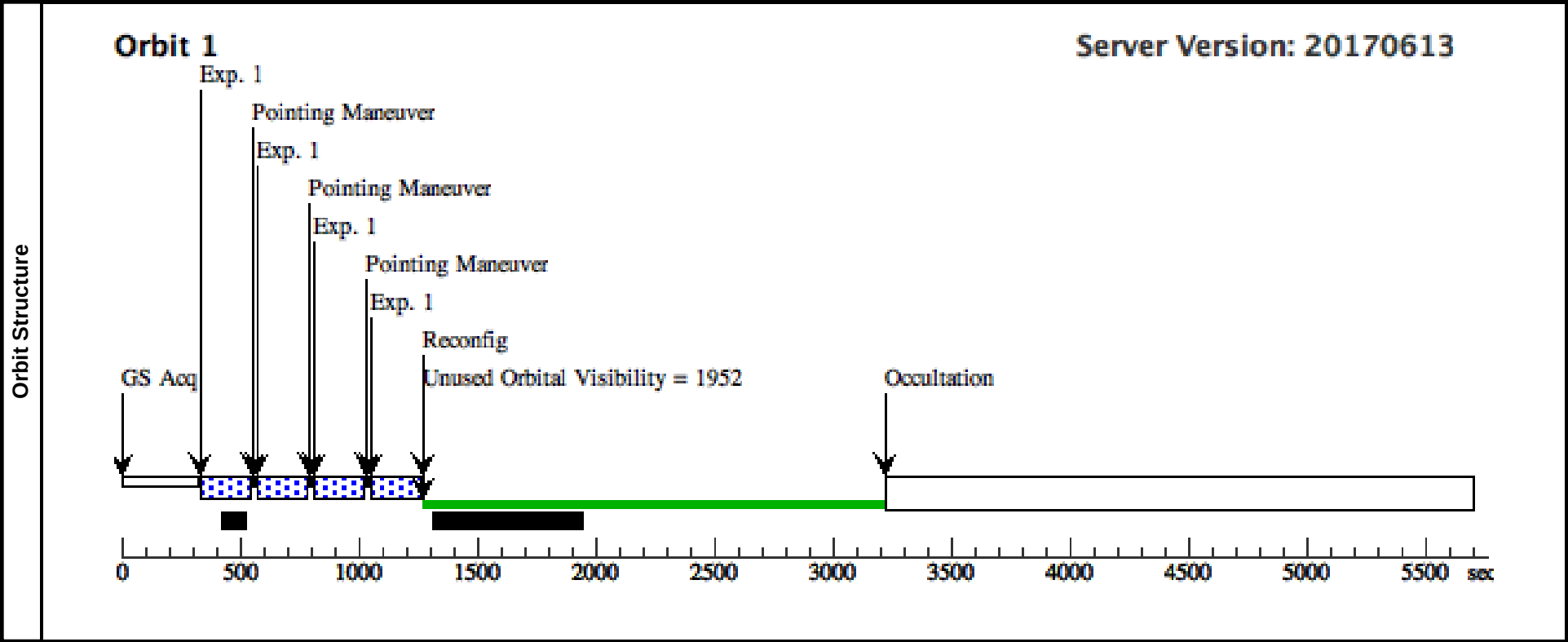
Proposal 15242 - LONG (2R) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2R)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(169)	HATLASJ002533.5-333825 Alt Name1: HERBS87	RA: 00 25 33.5808 (6.3899200d) Dec: -33 38 25.98 (-33.64055d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=21.97, m(y)=21.72, m(j)=21.29, m(h)=21.72, m(k)=20.33, m(w1)=19.33		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(169) HATLASJ002533.5-333825	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2R) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



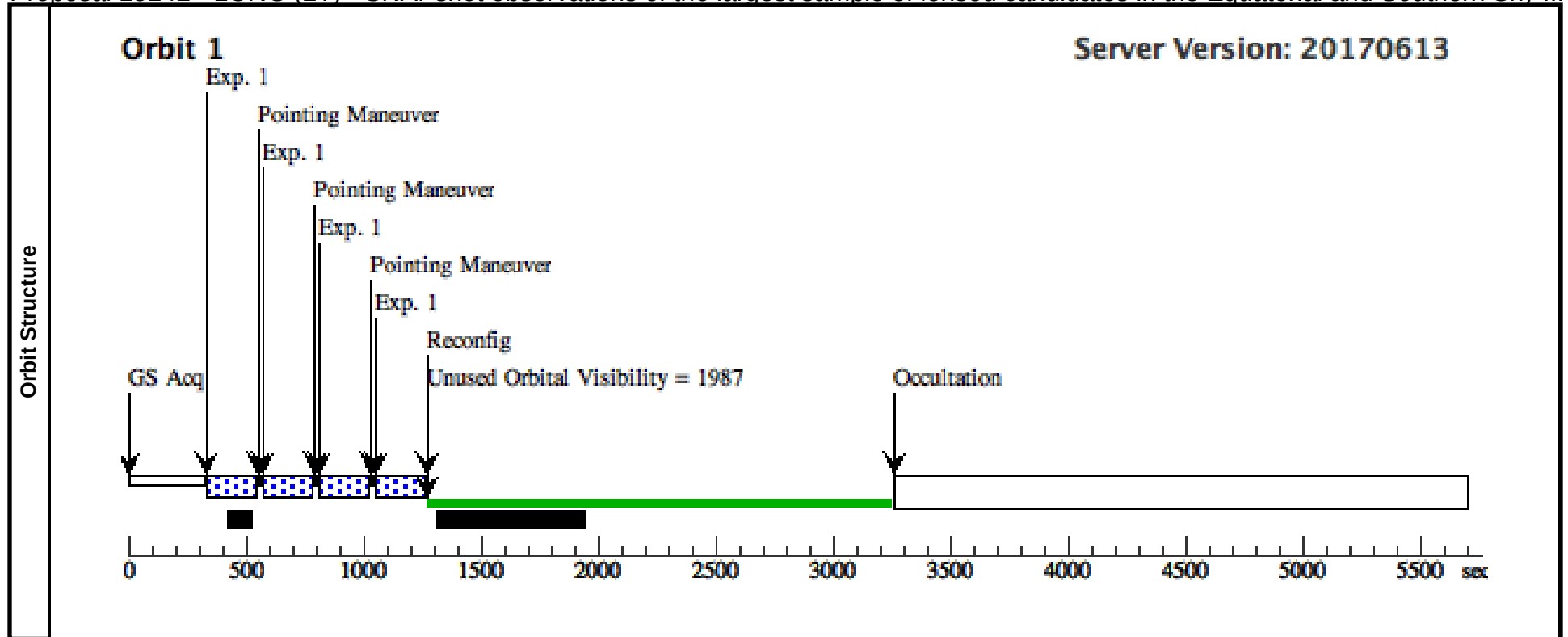
Proposal 15242 - LONG (2S) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2S)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(170)	HATLASJ005659.3-295038 Alt Name1: HERBS90	RA: 00 56 59.3597 (14.2473321d) Dec: -29 50 38.62 (-29.84406d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=21.21, m(y)=20.80, m(j)=20.34, m(h)=20.80, m(k)=19.53, m(w1)=18.99		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(170) HATLASJ005659.3-295038	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2S) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



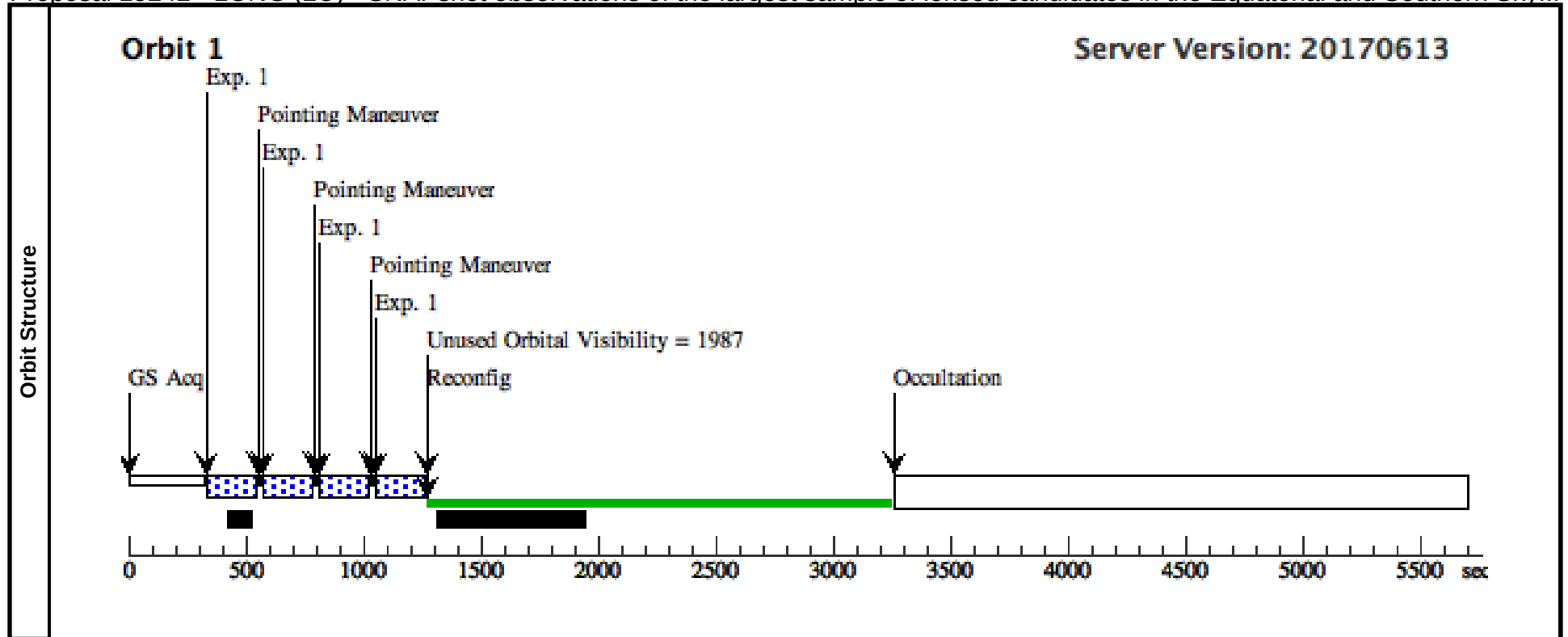
Proposal 15242 - LONG (2T) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2T)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(171)	HATLASJ234750.5-352931 Alt Name1: HERBS93	RA: 23 47 50.5404 (356.9605850d) Dec: -35 29 31.07 (-35.49196d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.22		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(171) HATLASJ234750.5-352931	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2T) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



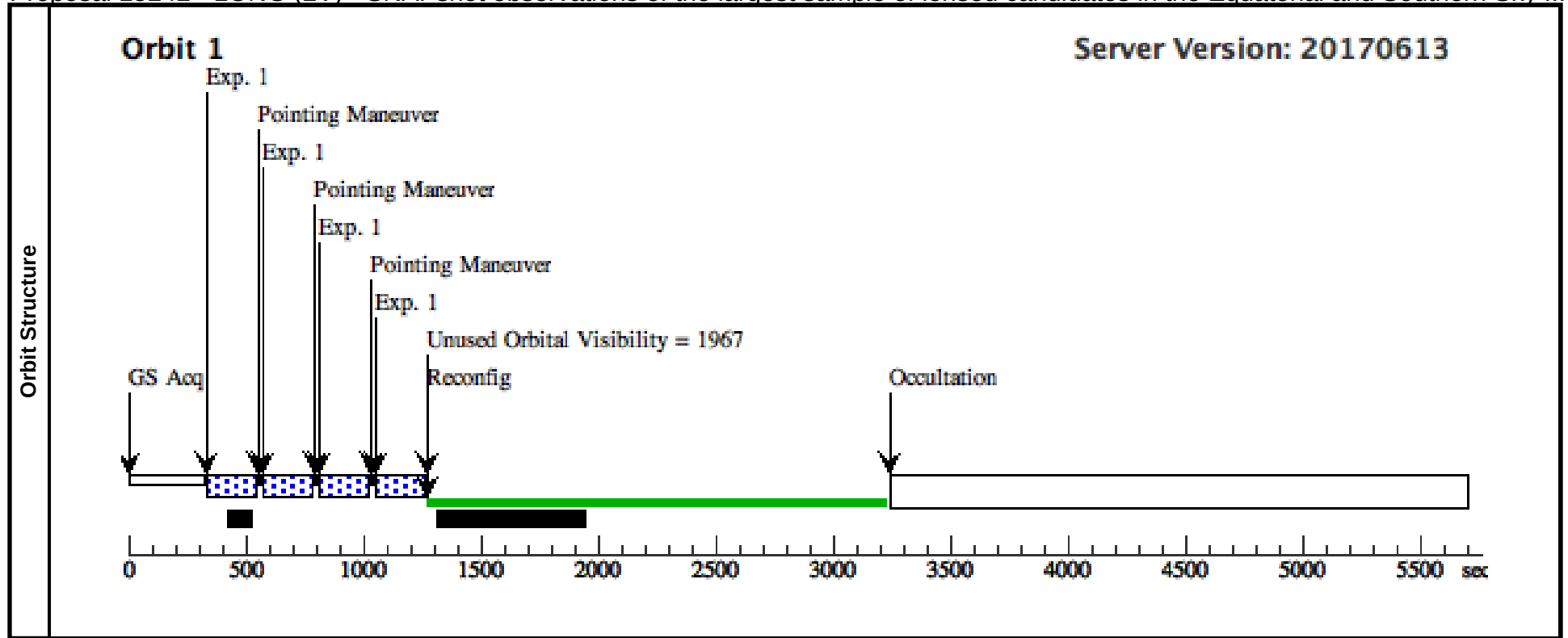
Proposal 15242 - LONG (2U) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2U)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(172)	HATLASJ000950.5-353828 Alt Name1: HERBS94	RA: 00 09 50.5258 (2.4605242d) Dec: -35 38 28.92 (-35.64137d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(172) HATLASJ000950.5-353828	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2U) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



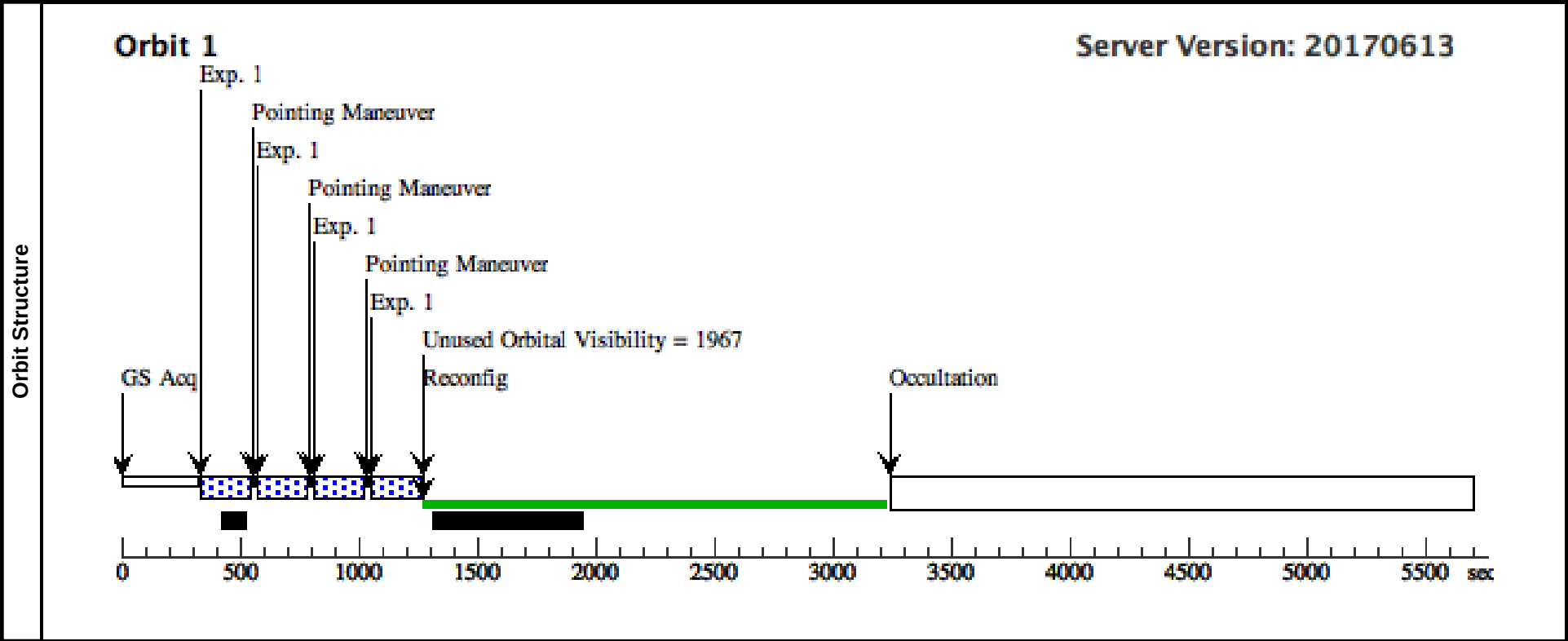
Proposal 15242 - LONG (2V) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2V)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(173)	HATLASJ224027.7-343134 Alt Name1: HERBS97	RA: 22 40 27.7829 (340.1157621d) Dec: -34 31 34.60 (-34.52628d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(173) HATLASJ224027.7-343134	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2V) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



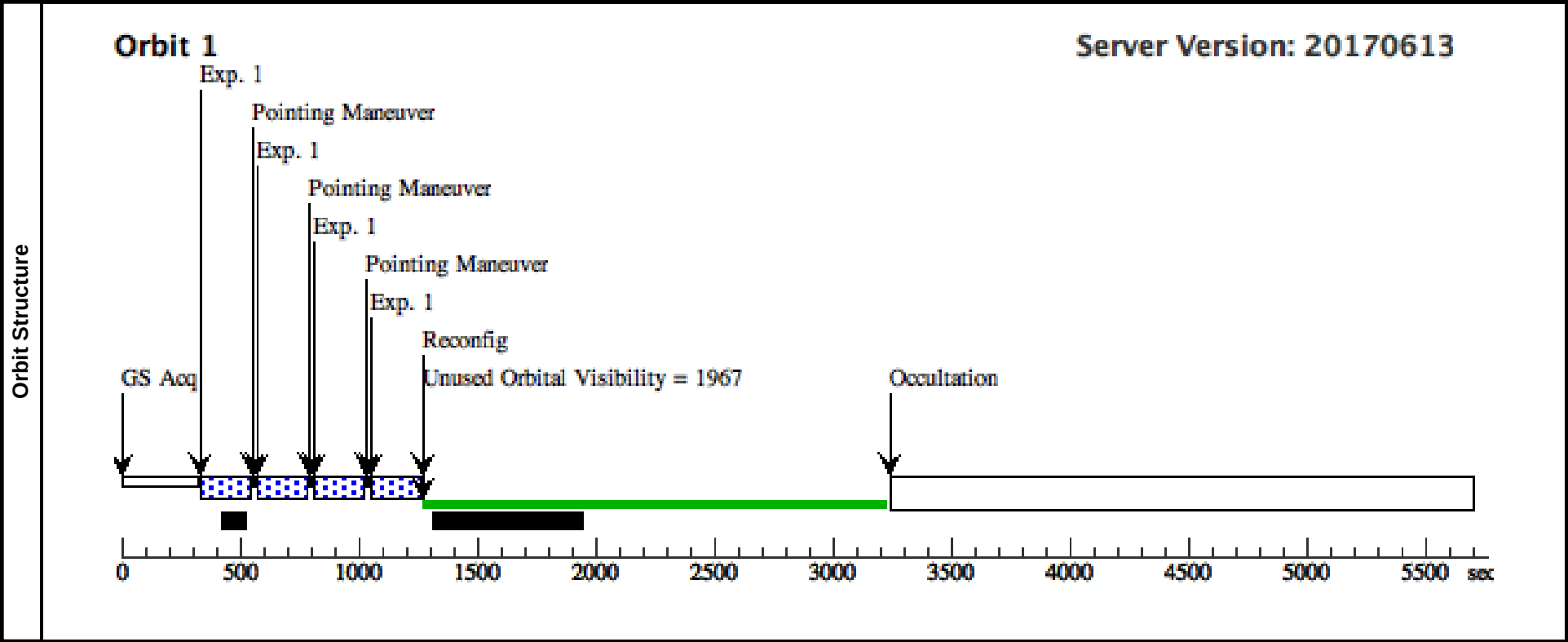
Proposal 15242 - LONG (2W) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (2W)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(174)	HATLASJ001030.1-330621 Alt Name1: HERBS98	RA: 00 10 30.1178 (2.6254908d) Dec: -33 06 21.51 (-33.10598d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(174) HATLASJ001030.1-330621	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2W) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



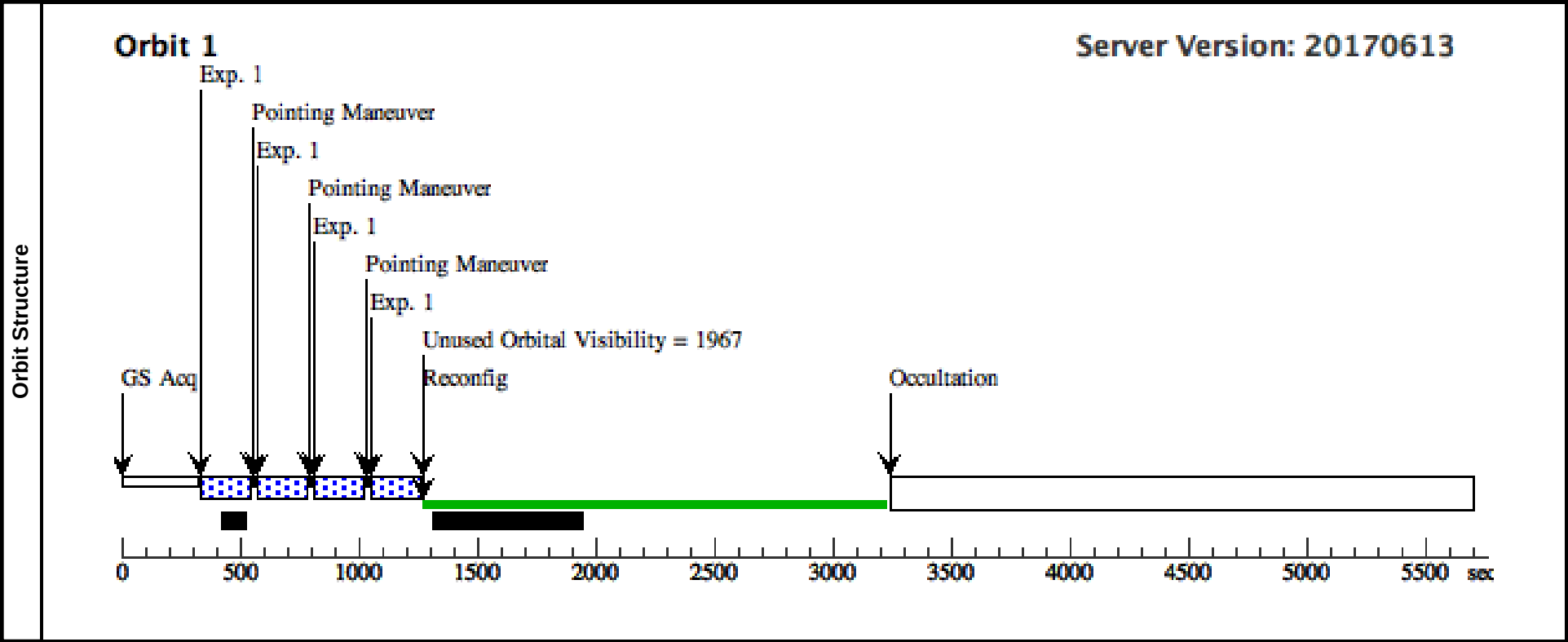
Proposal 15242 - LONG (2X) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2X)										Thu Jul 20 23:13:14 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(175)	HATLASJ011246.4-330610 Alt Name1: HERBS101	RA: 01 12 46.4501 (18.1935421d) Dec: -33 06 10.77 (-33.10299d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(175) HATLASJ011246.4-330610	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2X) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



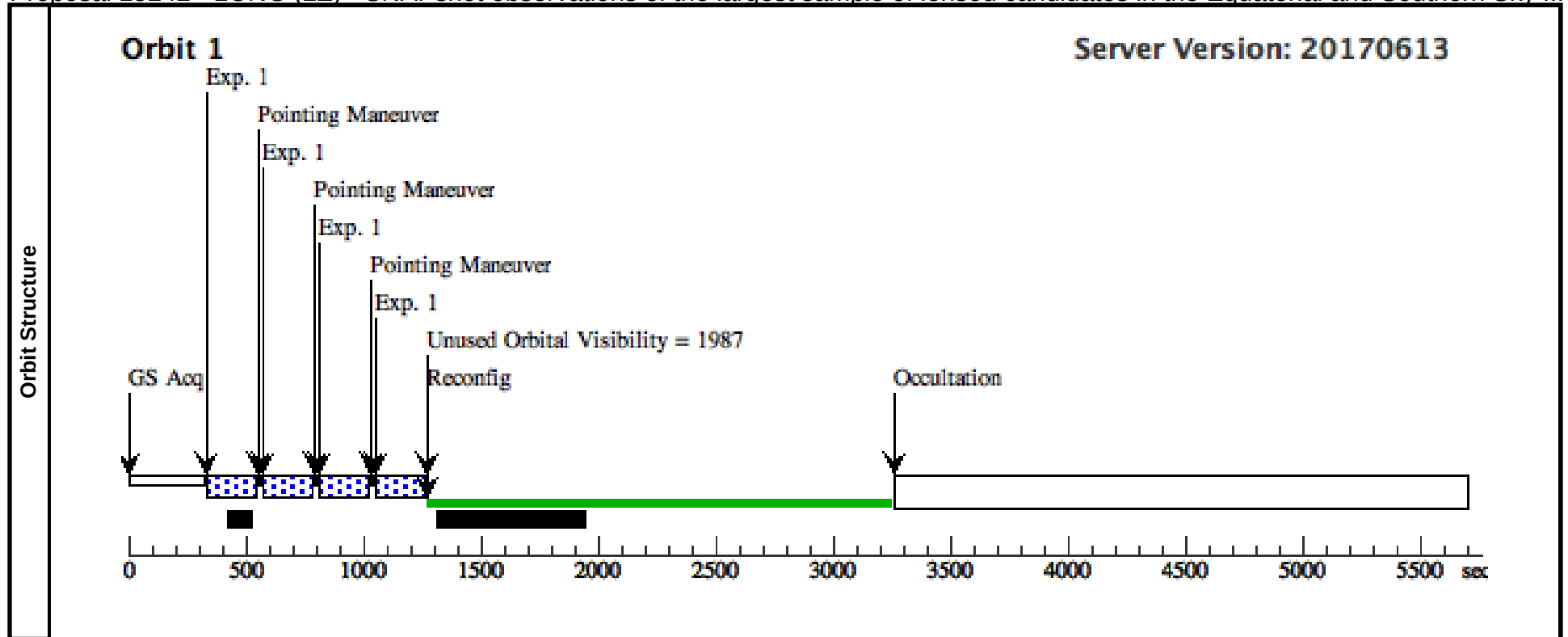
Proposal 15242 - LONG (2Y) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2Y)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(176)	HATLASJ233024.1-325031 Alt Name1: HERBS102	RA: 23 30 24.1435 (352.6005979d) Dec: -32 50 31.97 (-32.84221d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(176) HATLASJ233024.1-325031	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2Y) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



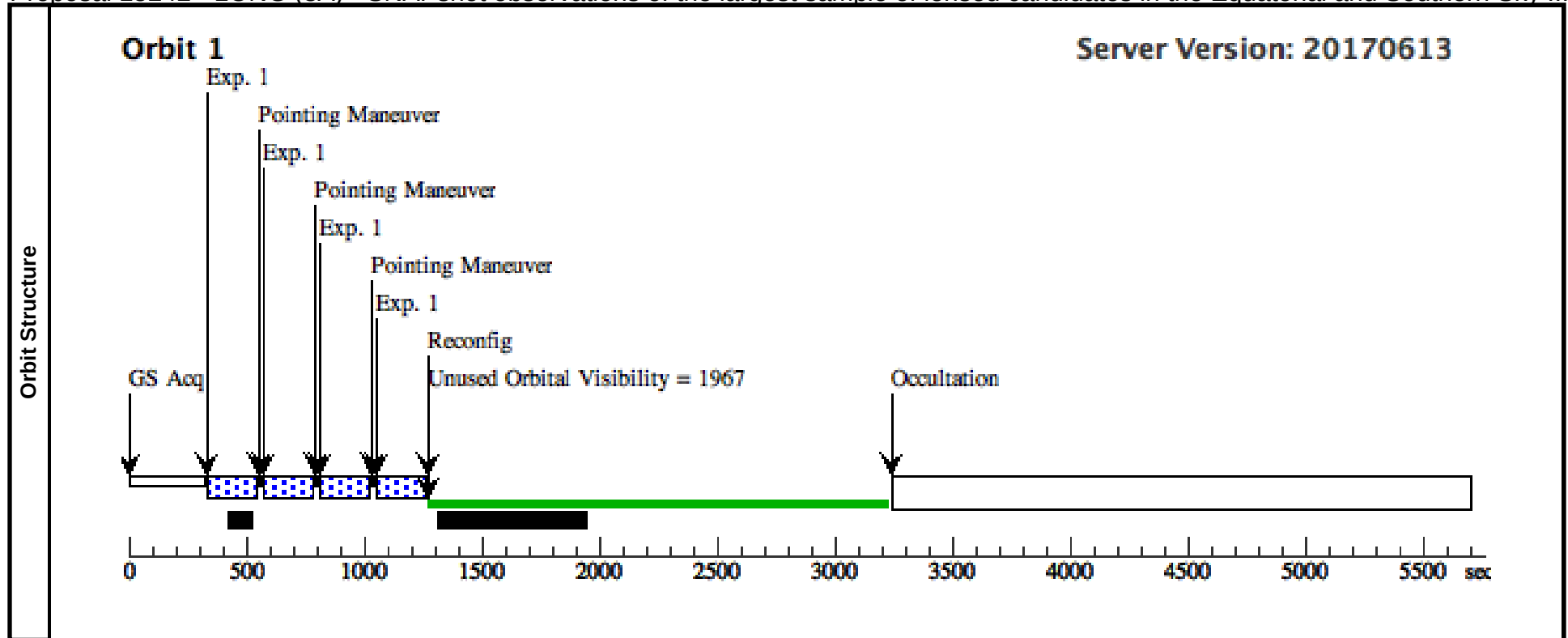
Proposal 15242 - LONG (2Z) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (2Z)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(177)	HATLASJ001838.7-354132 Alt Name1: HERBS104	RA: 00 18 38.7048 (4.6612700d) Dec: -35 41 32.94 (-35.69248d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.46		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(177) HATLASJ001838.7-354132	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (2Z) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



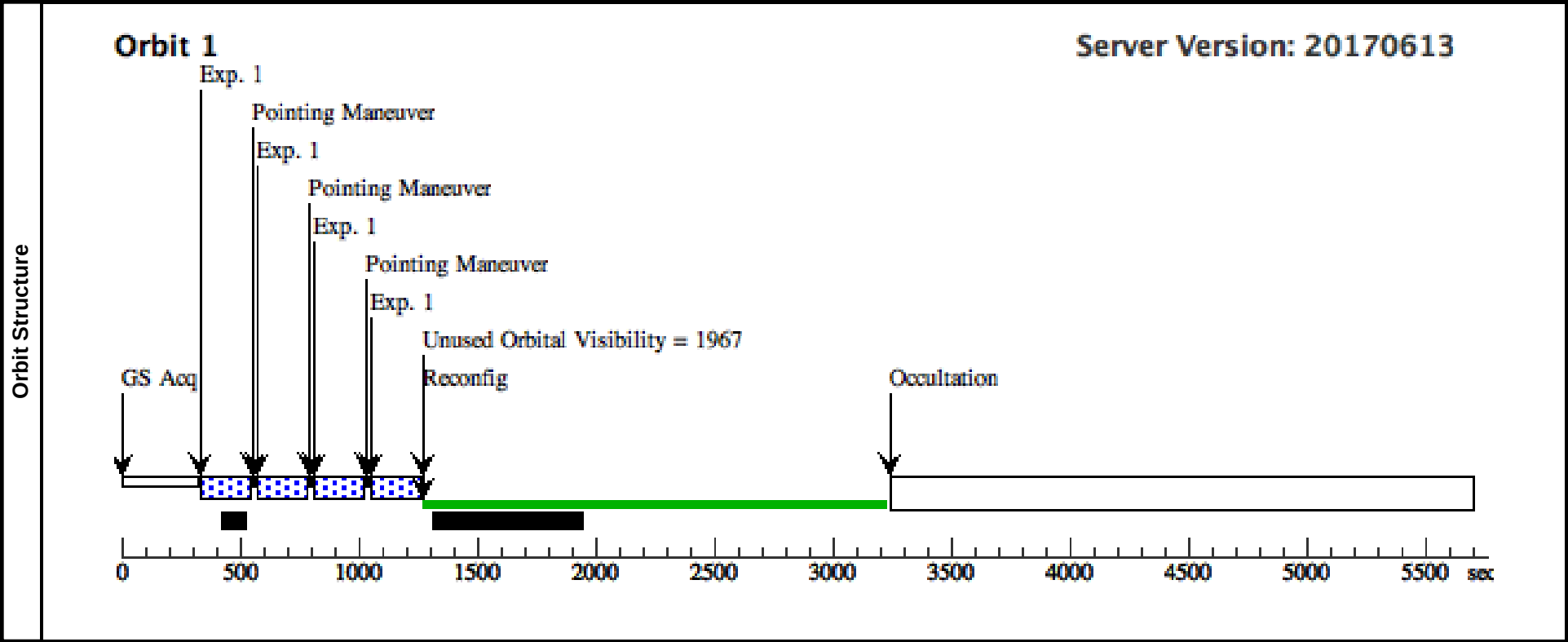
Proposal 15242 - LONG (3A) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3A)										Thu Jul 20 23:13:14 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(178)	HATLASJ001802.1-313504 Alt Name1: HERBS106	RA: 00 18 2.1614 (4.5090058d) Dec: -31 35 4.76 (-31.58466d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=19.86, m(j)=19.76, m(h)=19.86, m(k)=19.08, m(w1)=17.98		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(178) HATLASJ001802.1-313504	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3A) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



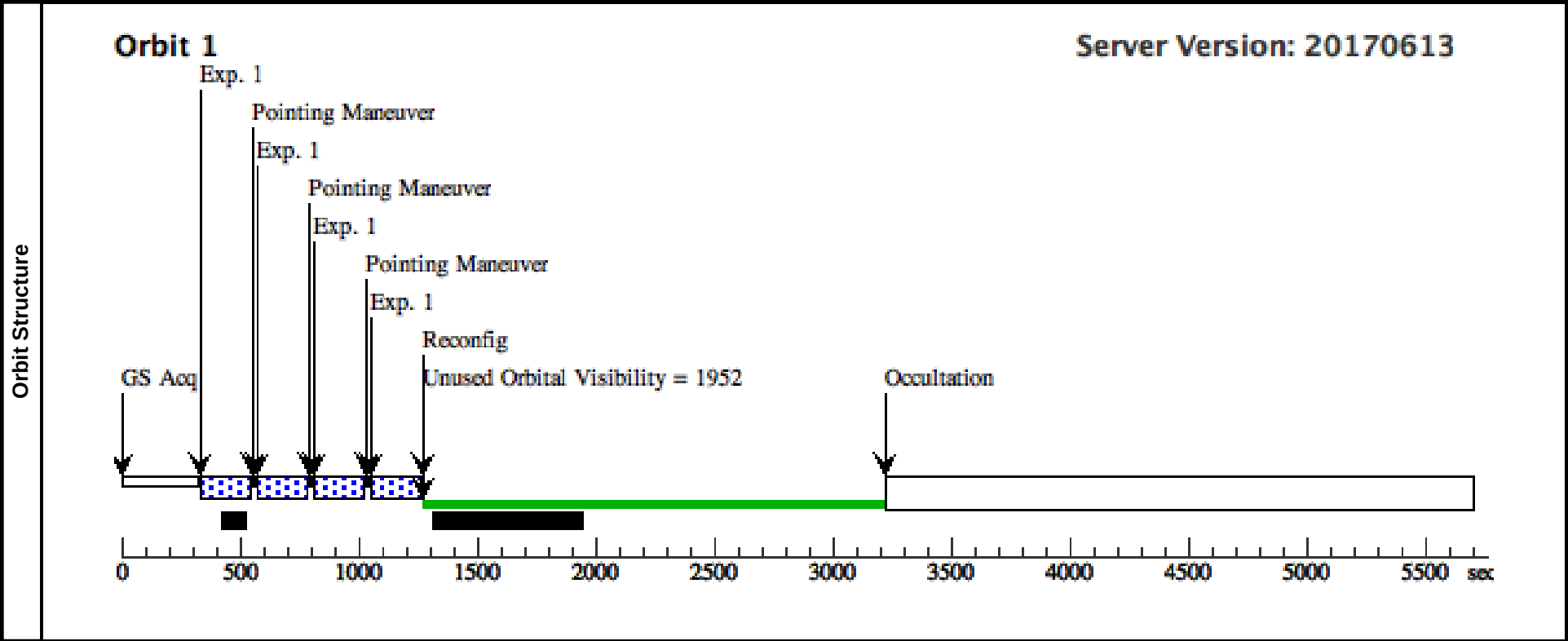
Proposal 15242 - LONG (3B) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3B)										Thu Jul 20 23:13:14 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(179)	HATLASJ014520.0-313834 Alt Name1: HERBS107	RA: 01 45 20.0465 (26.3335271d) Dec: -31 38 34.86 (-31.64302d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.44		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(179) HATLASJ014520.0-313834	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3B) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



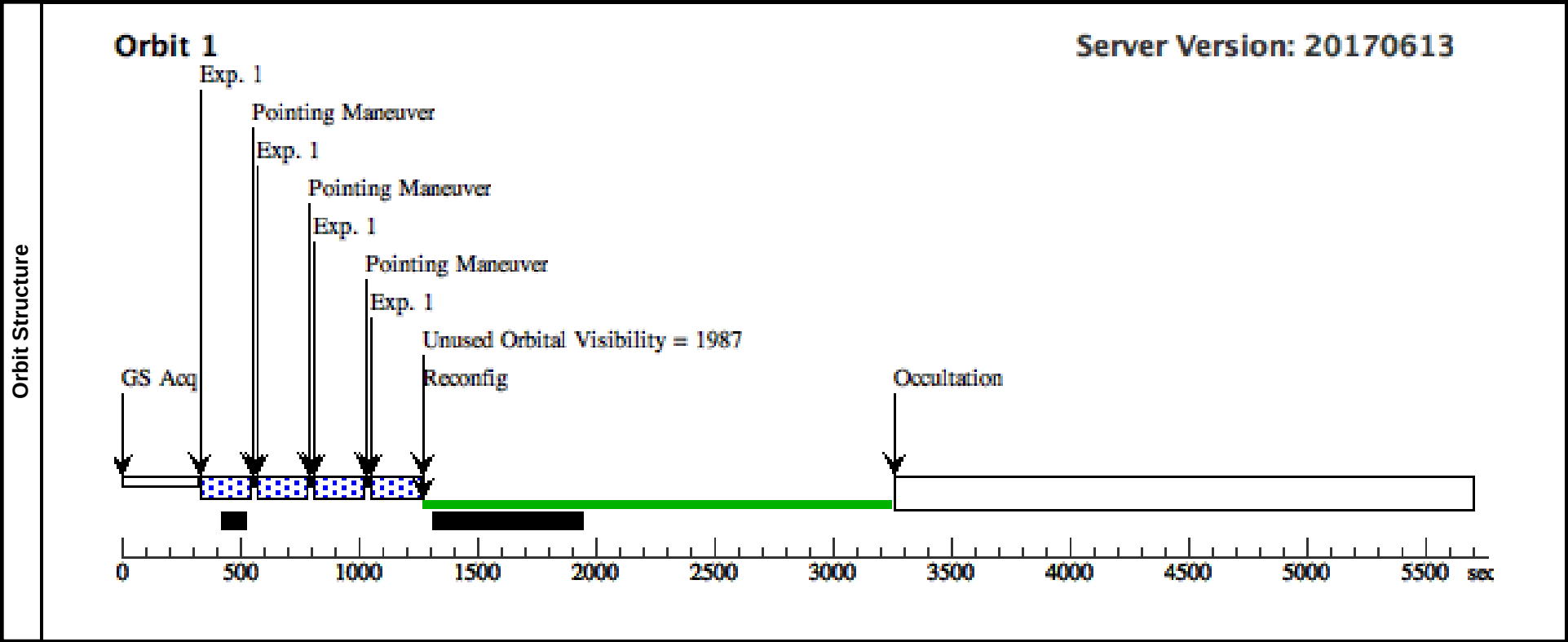
Proposal 15242 - LONG (3C) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3C)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(180)	HATLASJ012209.4-273824 Alt Name1: HERBS114	RA: 01 22 9.4591 (20.5394129d) Dec: -27 38 24.19 (-27.64005d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=18.88		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(180) HATLASJ012209.4-273824	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3C) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



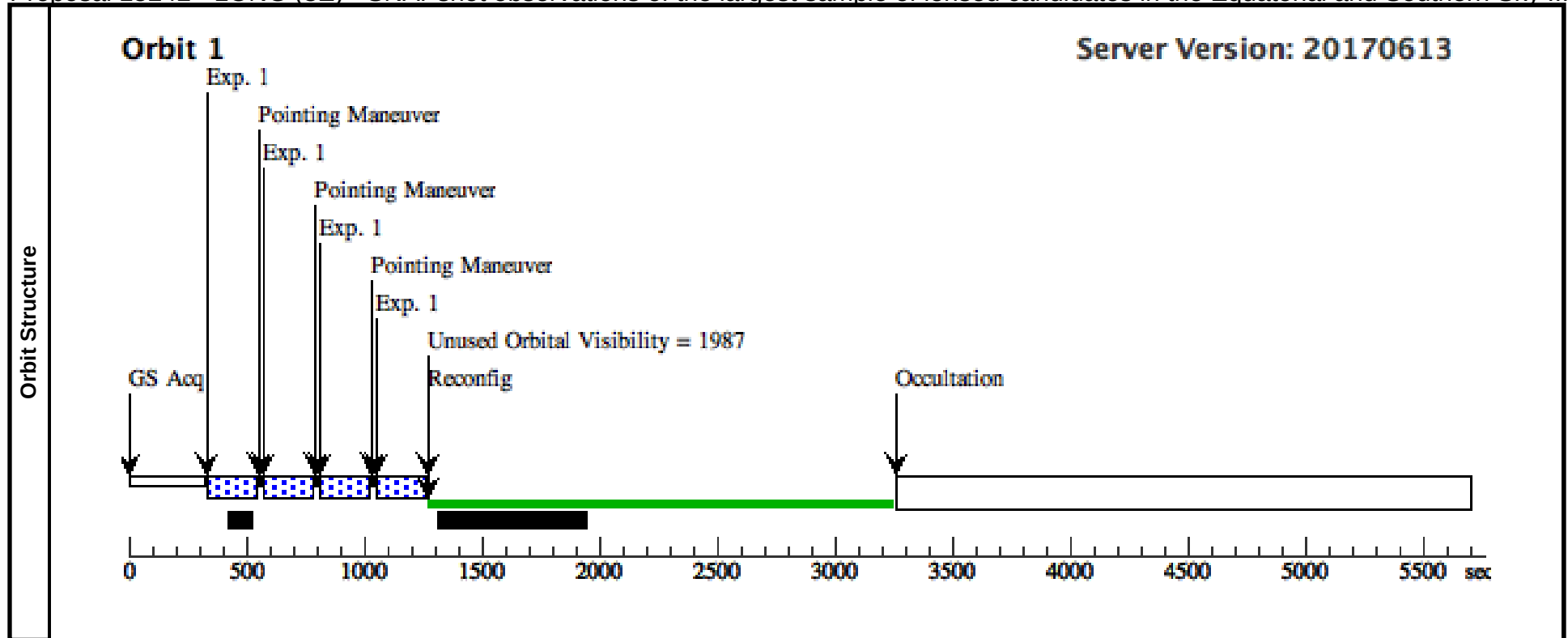
Proposal 15242 - LONG (3D) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3D)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(181)	HATLASJ000806.8-351204 Alt Name1: HERBS117	RA: 00 08 6.8030 (2.0283458d) Dec: -35 12 4.96 (-35.20138d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(181) HATLASJ000806.8-351204	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3D) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



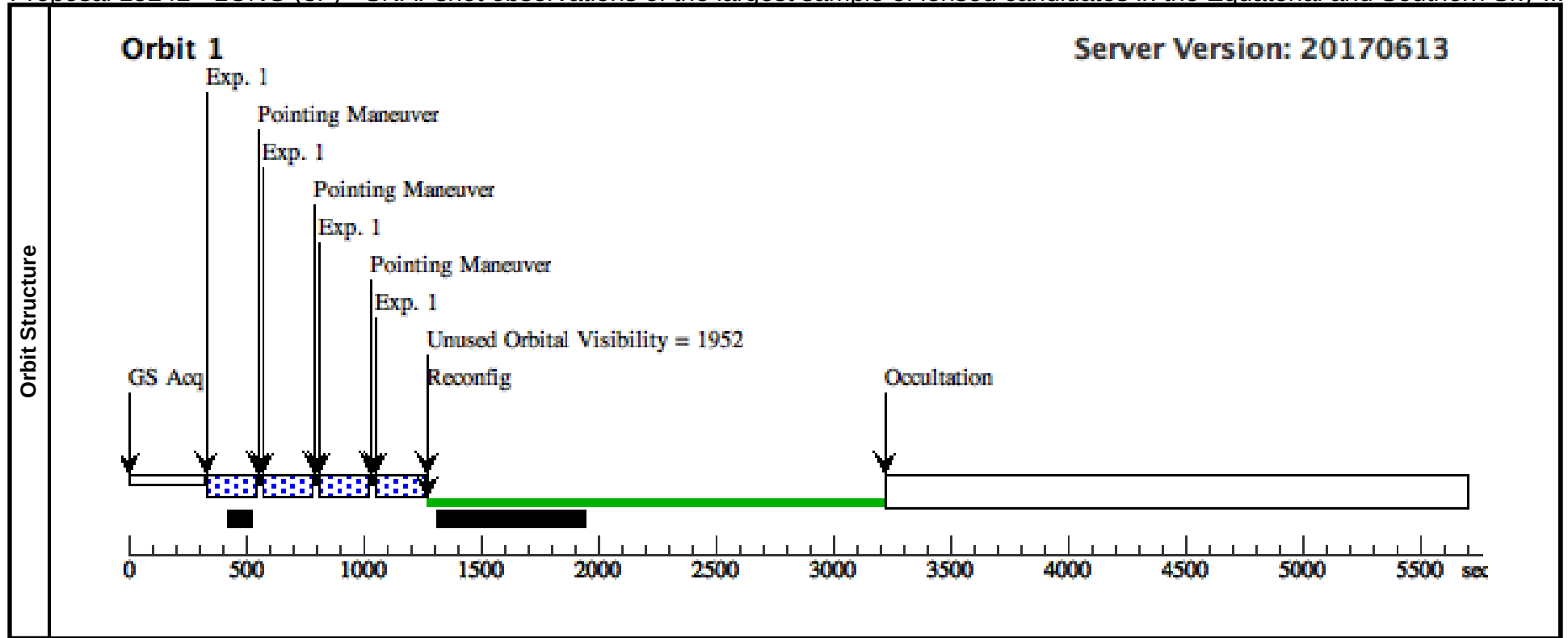
Proposal 15242 - LONG (3E) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3E)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(182)	HATLASJ232200.0-355622 Alt Name1: HERBS118	RA: 23 22 0.0833 (350.5003471d) Dec: -35 56 22.07 (-35.93946d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(182) HATLASJ232200.0-355622	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3E) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



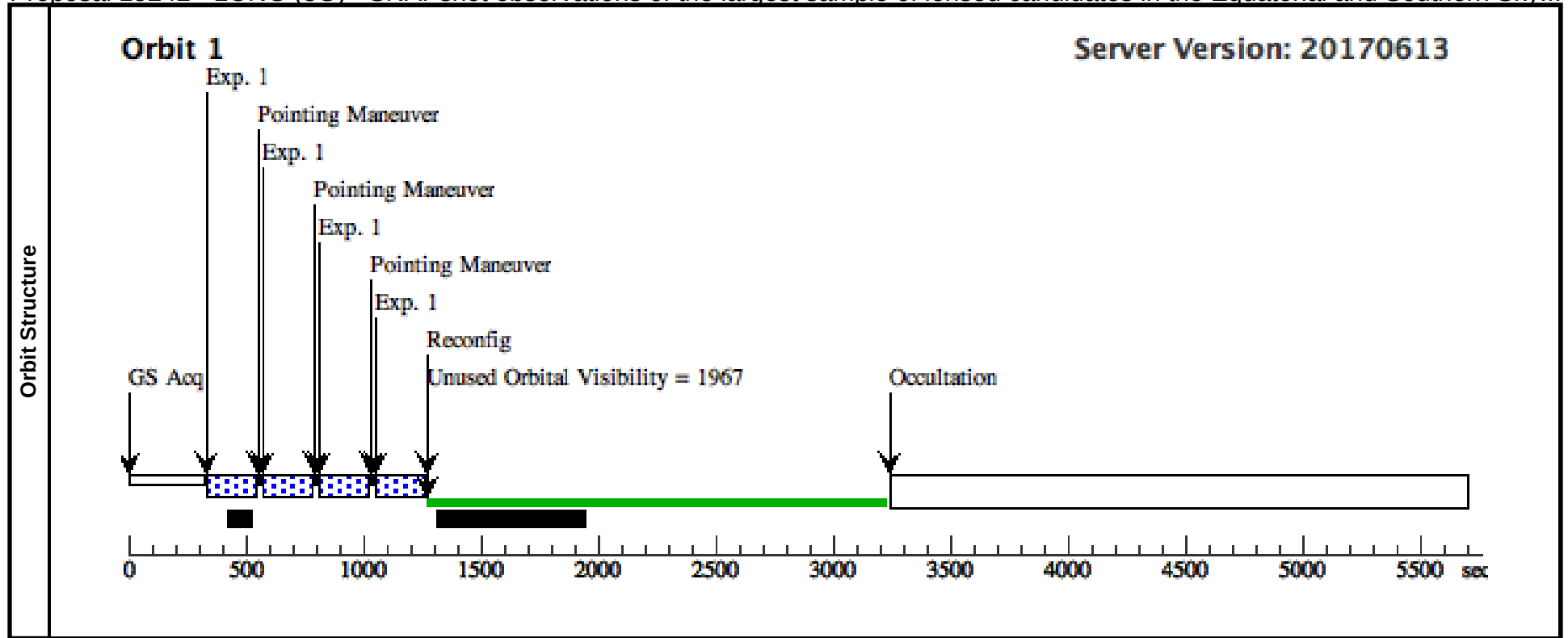
Proposal 15242 - LONG (3F) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3F)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(183)	HATLASJ012222.3-274456 Alt Name1: HERBS120	RA: 01 22 22.3246 (20.5930192d) Dec: -27 44 56.46 (-27.74902d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(183) HATLASJ012222.3-274456	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3F) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



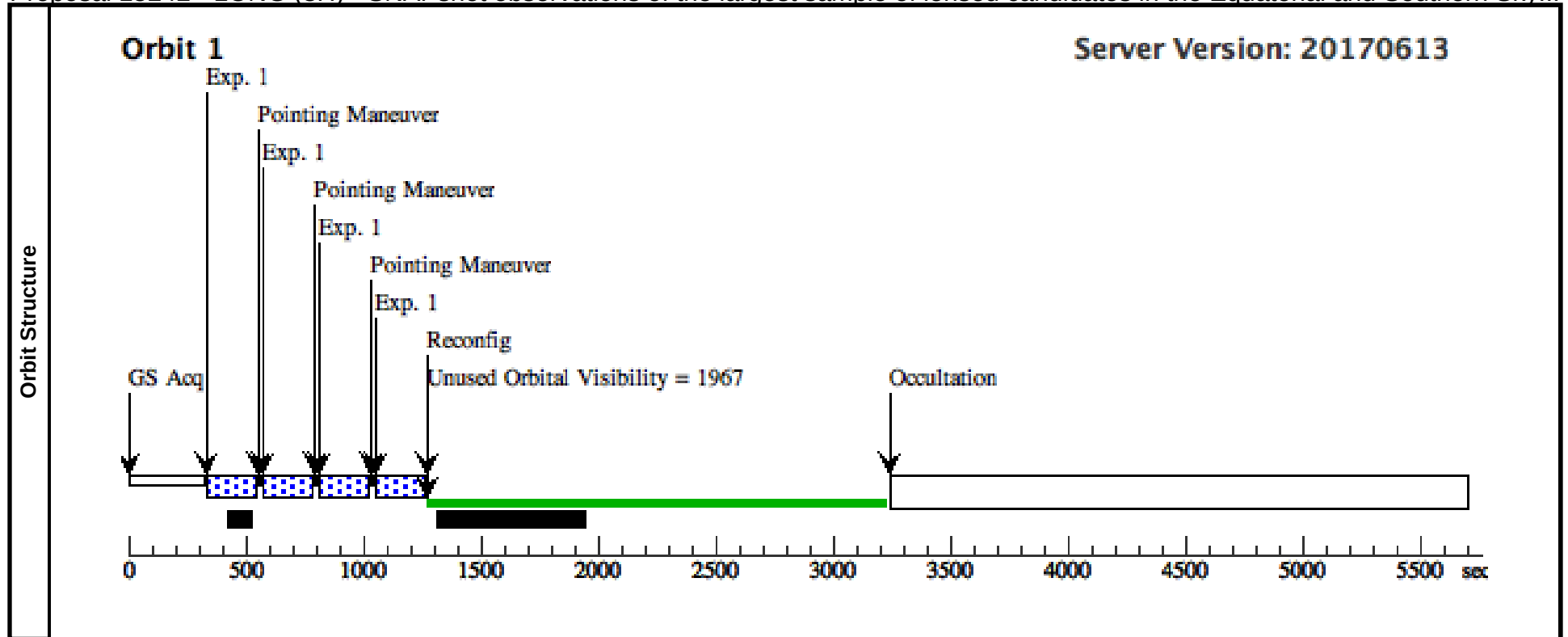
Proposal 15242 - LONG (3G) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3G)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(184)	HATLASJ003717.0-323306 Alt Name1: HERBS122	RA: 00 37 16.9985 (9.3208271d) Dec: -32 33 6.70 (-32.55186d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=23.36, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.47, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(184) HATLASJ003717.0-323306	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3G) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



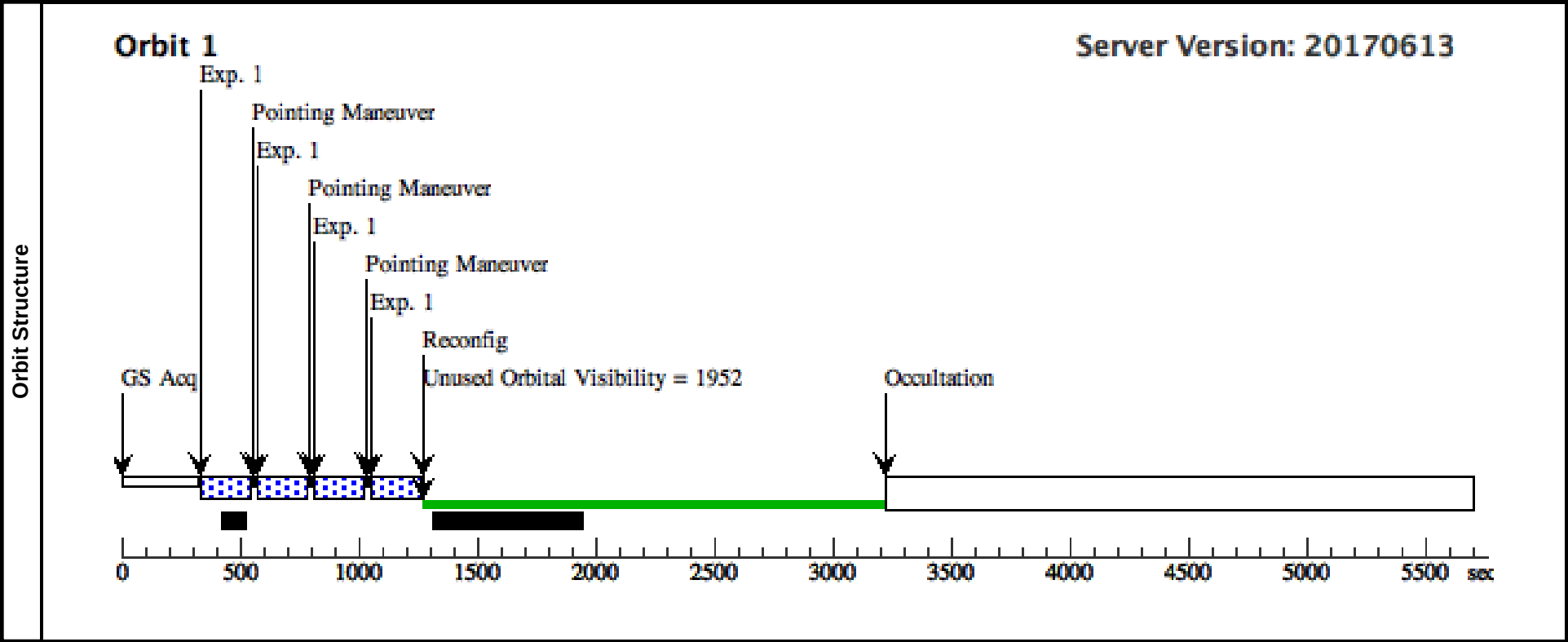
Proposal 15242 - LONG (3H) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3H)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(185)	HATLASJ225339.1-325549 Alt Name1: HERBS131	RA: 22 53 39.1294 (343.4130392d) Dec: -32 55 49.71 (-32.93048d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(185) HATLASJ225339.1-325549	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3H) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



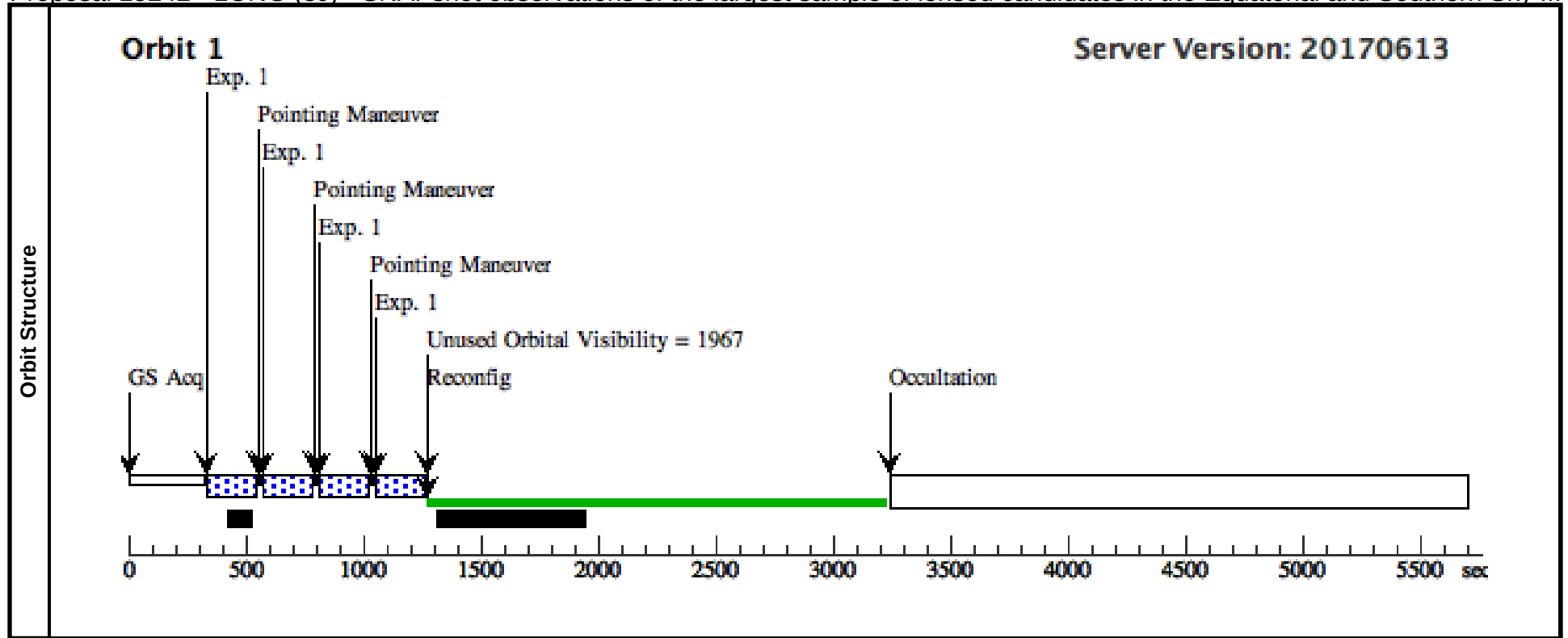
Proposal 15242 - LONG (3I) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky i...

Visit	Proposal 15242, LONG (3I)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(186)	HATLASJ231205.1-295026 Alt Name1: HERBS132	RA: 23 12 5.1809 (348.0215871d) Dec: -29 50 26.52 (-29.84070d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=21.67, m(y)=21.26, m(j)=20.88, m(h)=21.26, m(k)=20.41, m(w1)=19.31		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(186) HATLASJ231205.1-295026	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3I) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



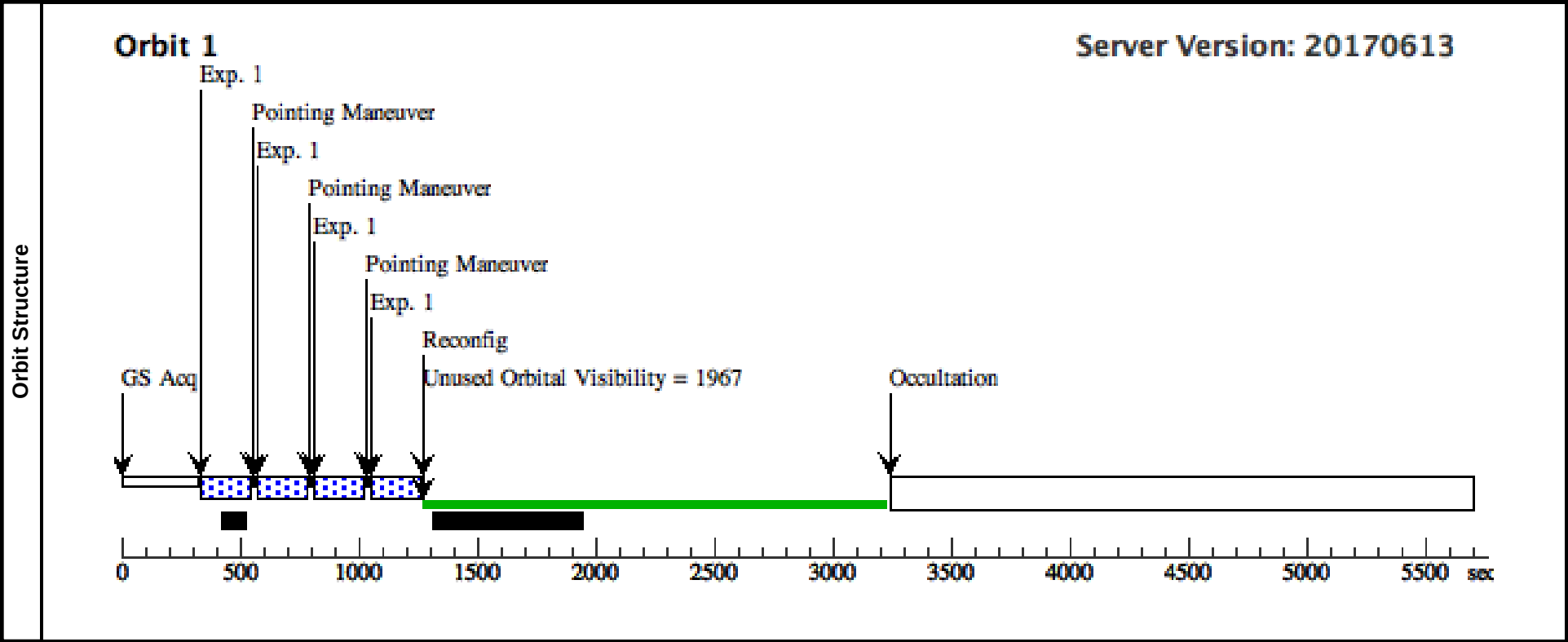
Proposal 15242 - LONG (3J) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3J)										Thu Jul 20 23:13:15 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(187)	HATLASJ225611.6-325652 Alt Name1: HERBS135	RA: 22 56 11.6542 (344.0485592d) Dec: -32 56 52.88 (-32.94802d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(187) HATLASJ225611.6-325652	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3J) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



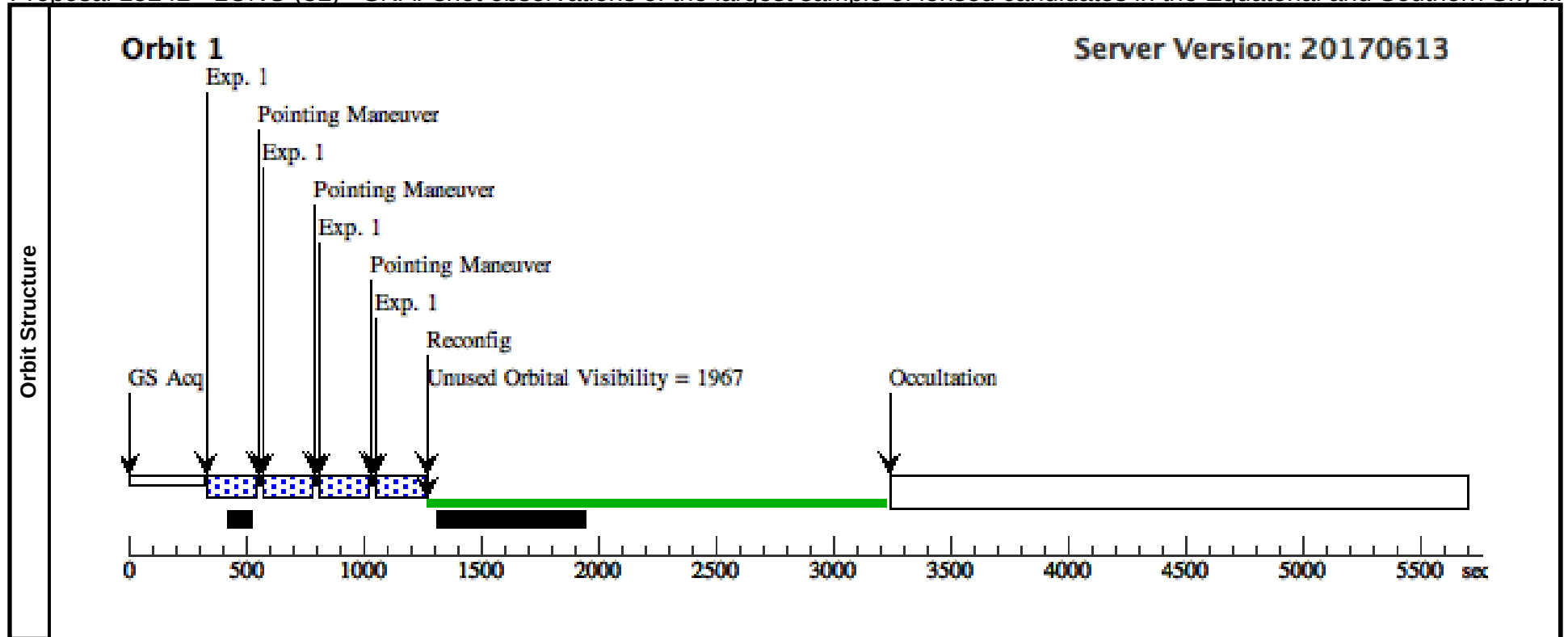
Proposal 15242 - LONG (3K) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3K)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(188)	HATLASJ011730.3-320719 Alt Name1: HERBS138	RA: 01 17 30.3252 (19.3763550d) Dec: -32 07 19.37 (-32.12205d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(188) HATLASJ011730.3-320719	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3K) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



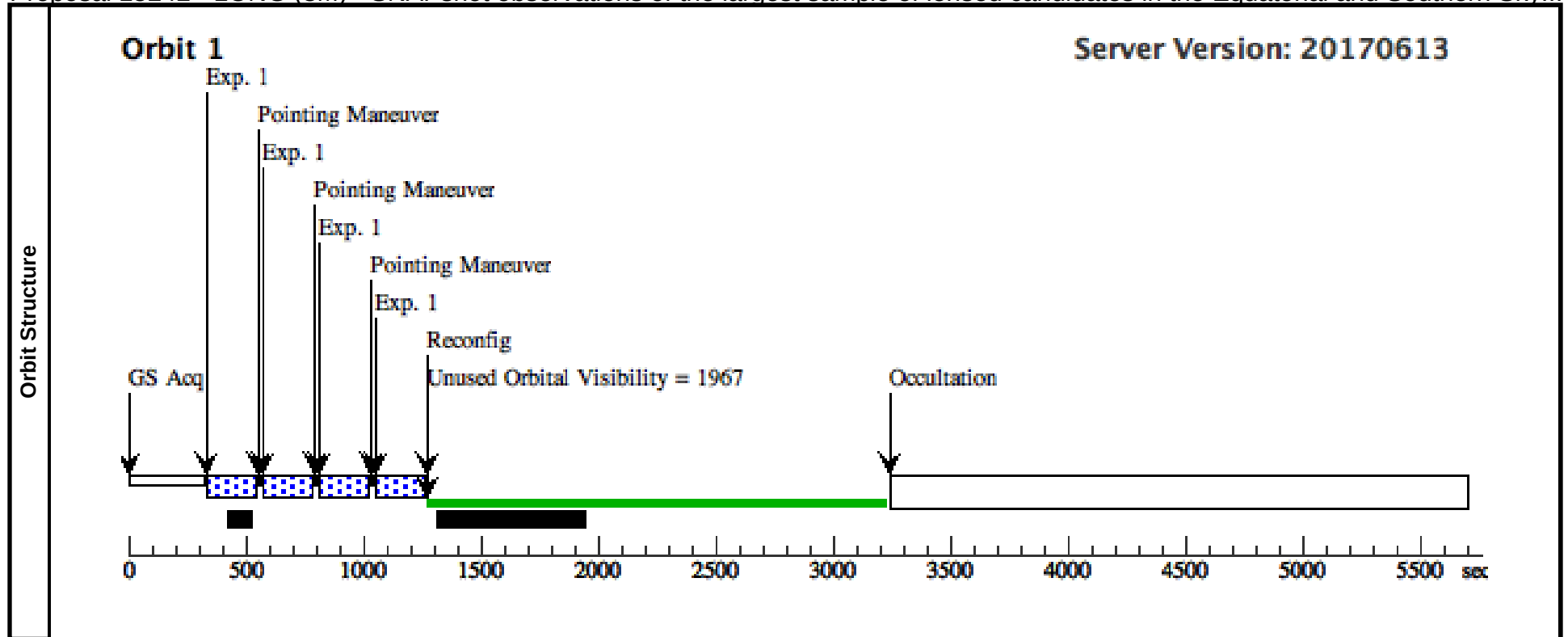
Proposal 15242 - LONG (3L) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3L)										Thu Jul 20 23:13:15 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(189)	HATLASJ012335.1-314618 Alt Name1: HERBS145		RA: 01 23 35.1154 (20.8963142d) Dec: -31 46 18.65 (-31.77185d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(189) HATLASJ012335.1-314618	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3L) (1)	177.935896 Secs (711.744 Secs) [>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



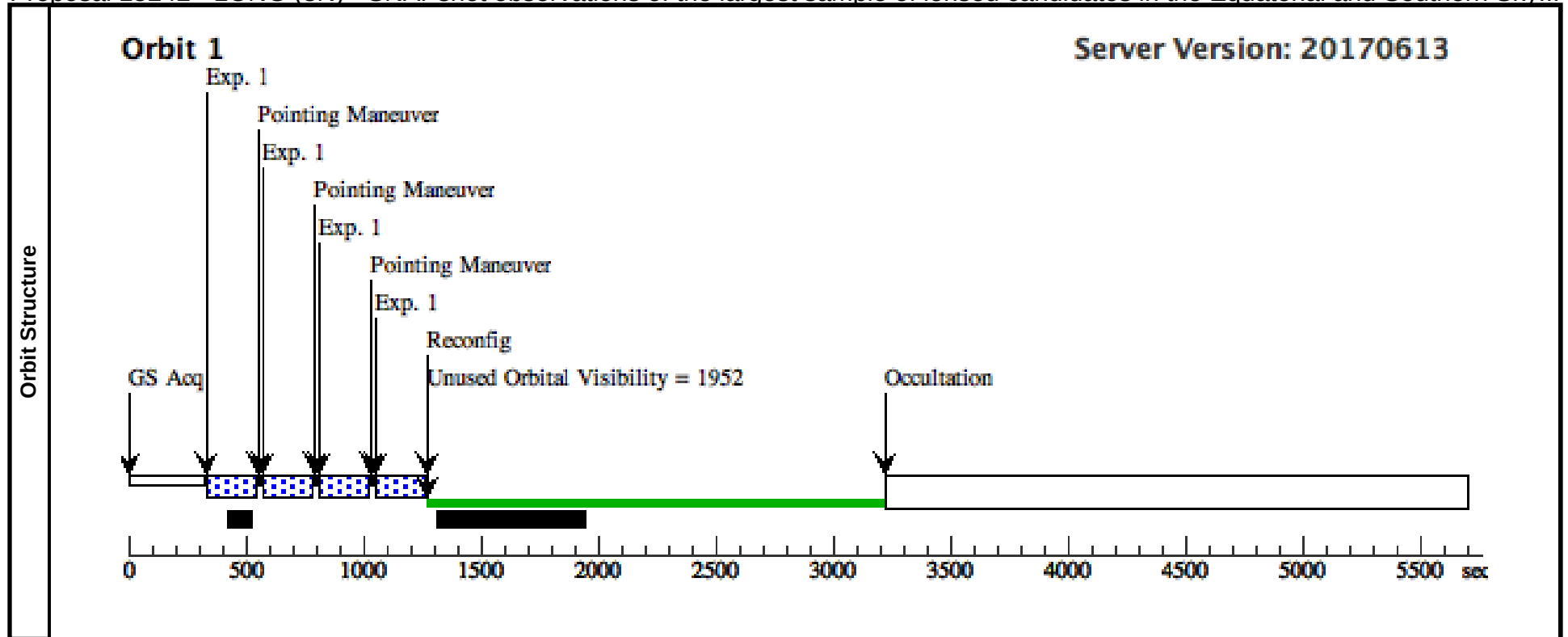
Proposal 15242 - LONG (3M) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3M)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(190)	HATLASJ012530.5-302509 Alt Name1: HERBS151	RA: 01 25 30.5309 (21.3772121d) Dec: -30 25 9.00 (-30.41917d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(190) HATLASJ012530.5-302509	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3M) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



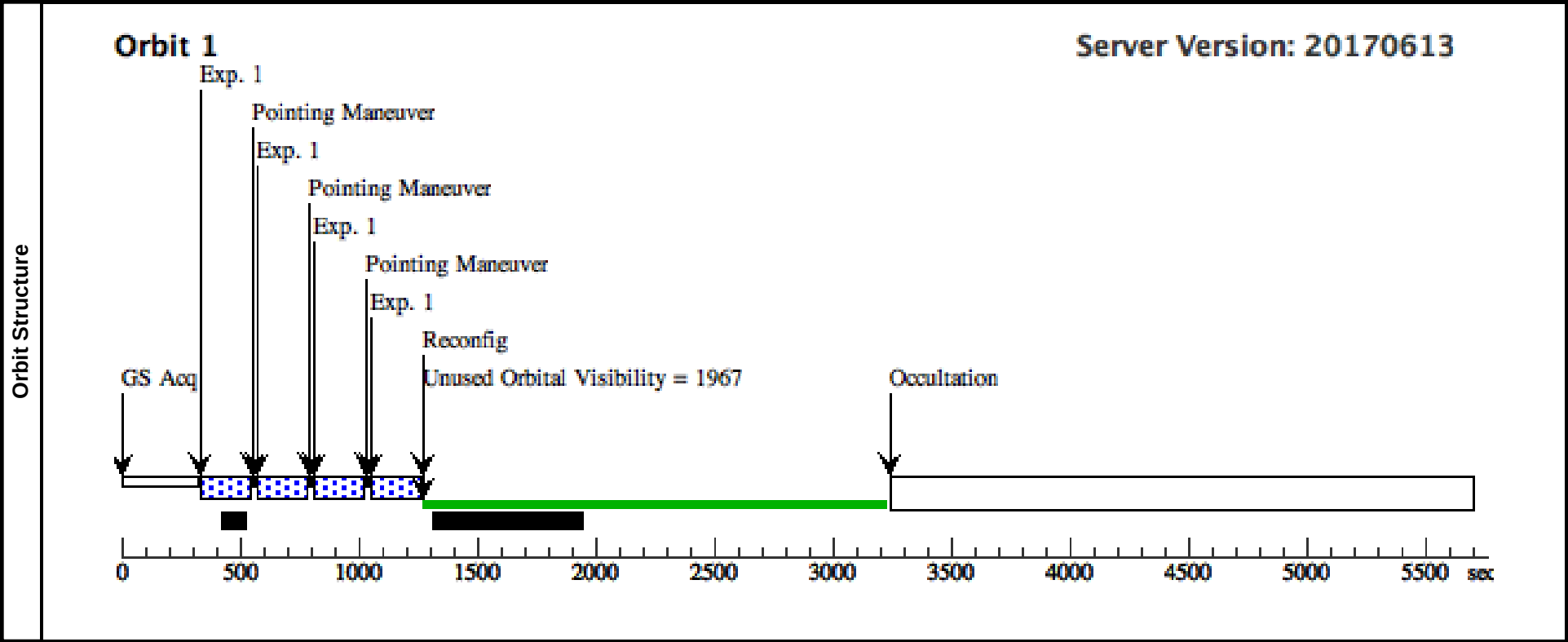
Proposal 15242 - LONG (3N) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3N)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(191)	HATLASJ002144.8-295217 Alt Name1: HERBS156	RA: 00 21 44.8234 (5.4367642d) Dec: -29 52 17.93 (-29.87165d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(191) HATLASJ002144.8-295217	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3N) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



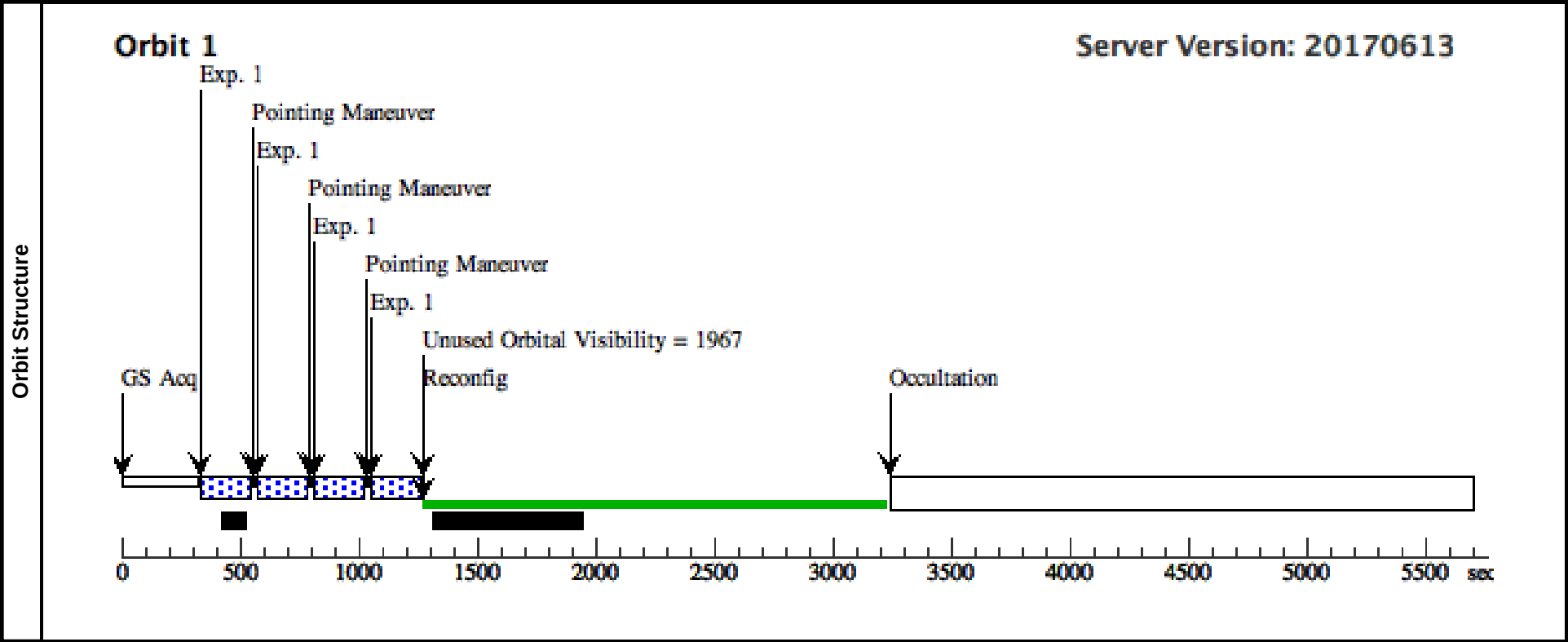
Proposal 15242 - LONG (30) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (30)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(192)	HATLASJ011014.5-314813 Alt Name1: HERBS160	RA: 01 10 14.4960 (17.5604000d) Dec: -31 48 13.71 (-31.80381d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(192) HATLASJ011014.5-314813	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (30) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



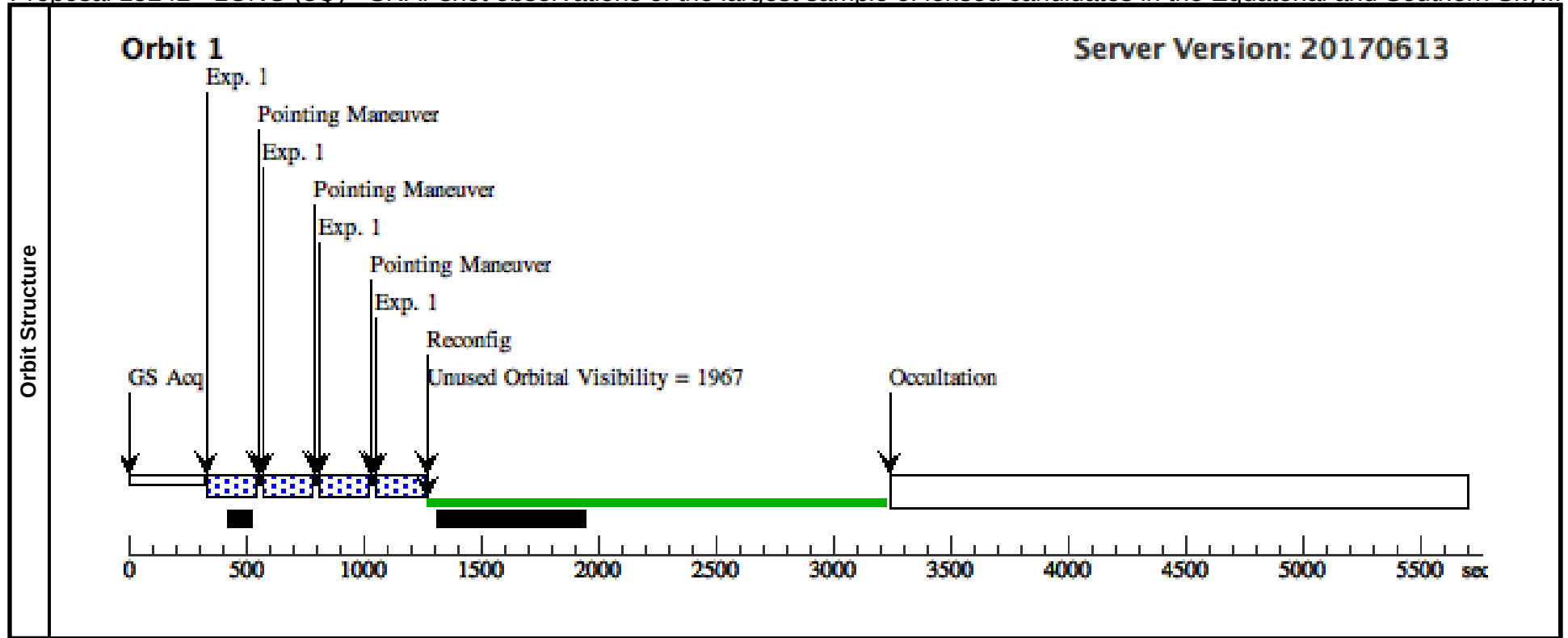
Proposal 15242 - LONG (3P) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3P)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(193)	HATLASJ000745.8-342014 Alt Name1: HERBS163	RA: 00 07 45.8378 (1.9409908d) Dec: -34 20 14.46 (-34.33735d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=20.96, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(193) HATLASJ000745.8-342014	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3P) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



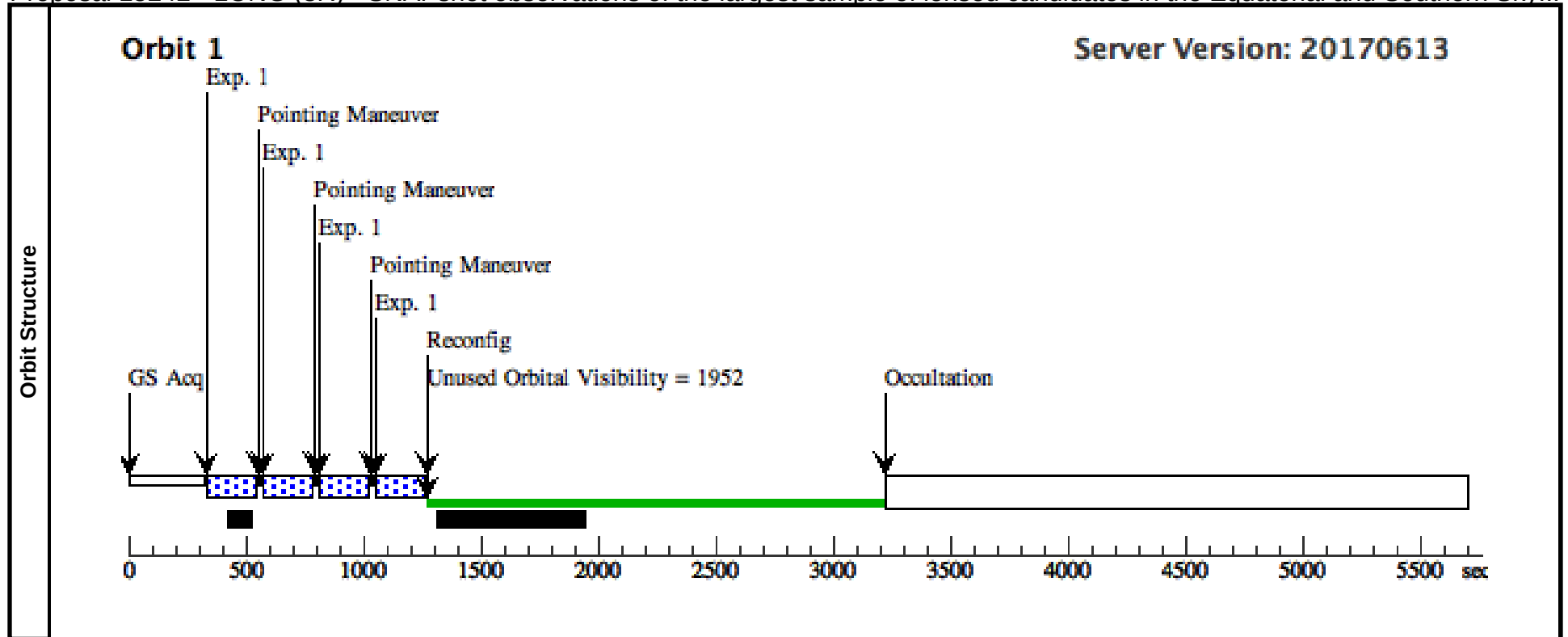
Proposal 15242 - LONG (3Q) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3Q)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(194)	HATLASJ222503.7-304847 Alt Name1: HERBS166	RA: 22 25 3.7776 (336.2657400d) Dec: -30 48 47.73 (-30.81326d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(194) HATLASJ222503.7-304847	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3Q) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



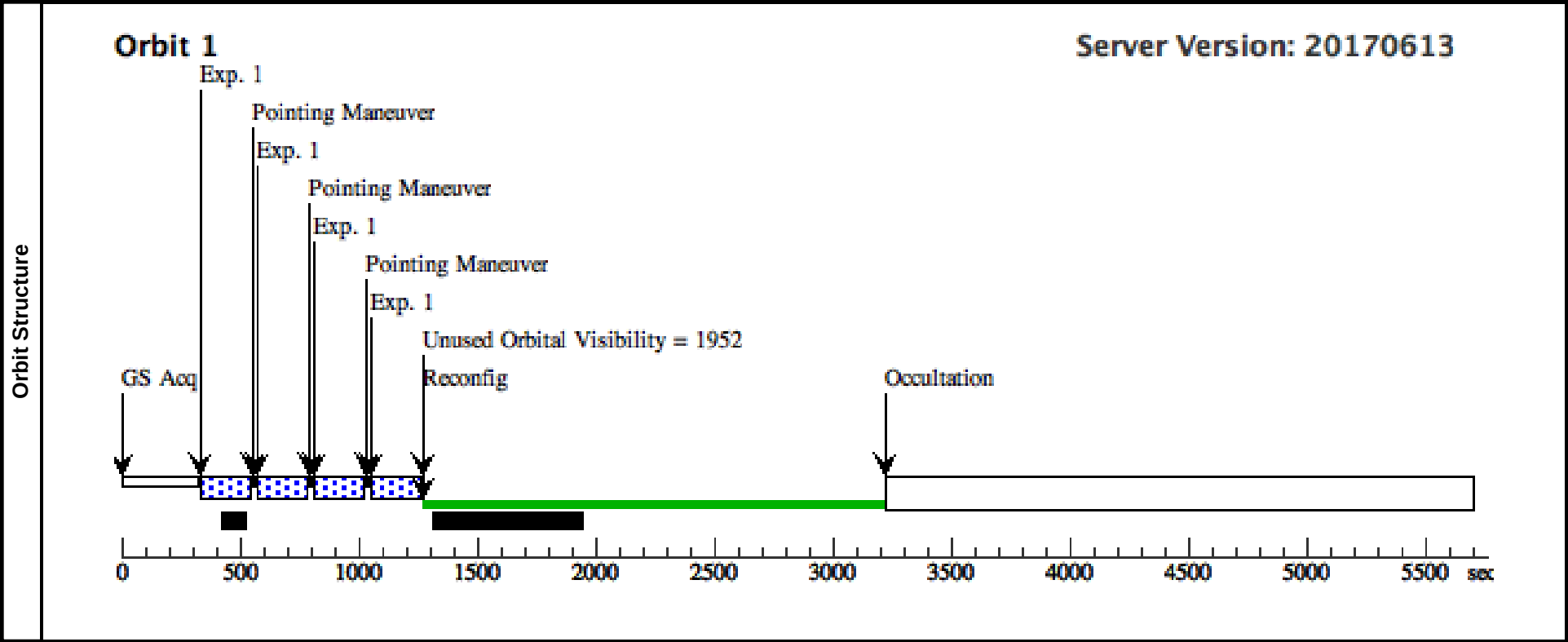
Proposal 15242 - LONG (3R) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3R)										Thu Jul 20 23:13:15 GMT 2017		
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365			Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes			Miscellaneous			
	(195)	HATLASJ003728.7-284124 Alt Name1: HERBS174	RA: 00 37 28.7011 (9.3695879d) Dec: -28 41 24.94 (-28.69026d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8			Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit		
	1		(195) HATLASJ003728.7-284124	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3R) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



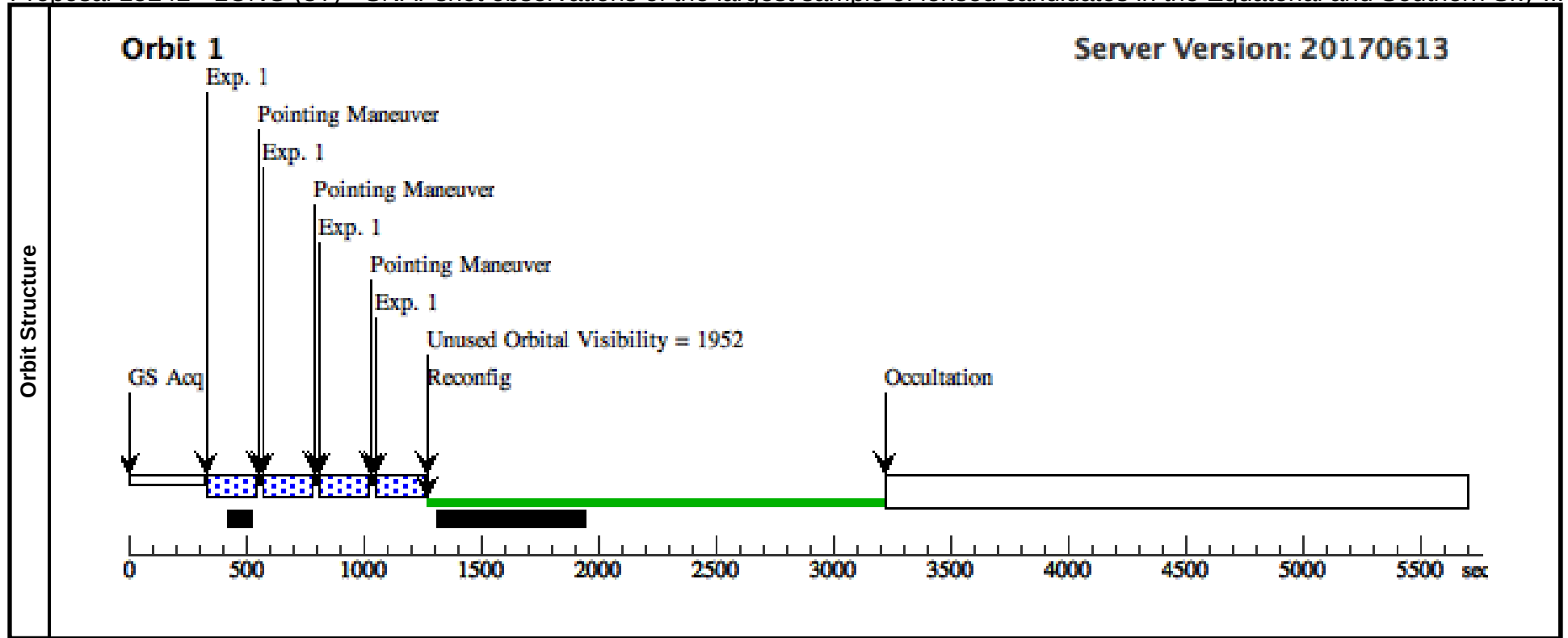
Proposal 15242 - LONG (3S) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3S)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(196)	HATLASJ011850.0-283642 Alt Name1: HERBS178	RA: 01 18 50.0938 (19.7087242d) Dec: -28 36 42.44 (-28.61179d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.23, m(w1)=18.99		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(196) HATLASJ011850.0-283642	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3S) (1)	177.935896 Secs (711.744 Secs) [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



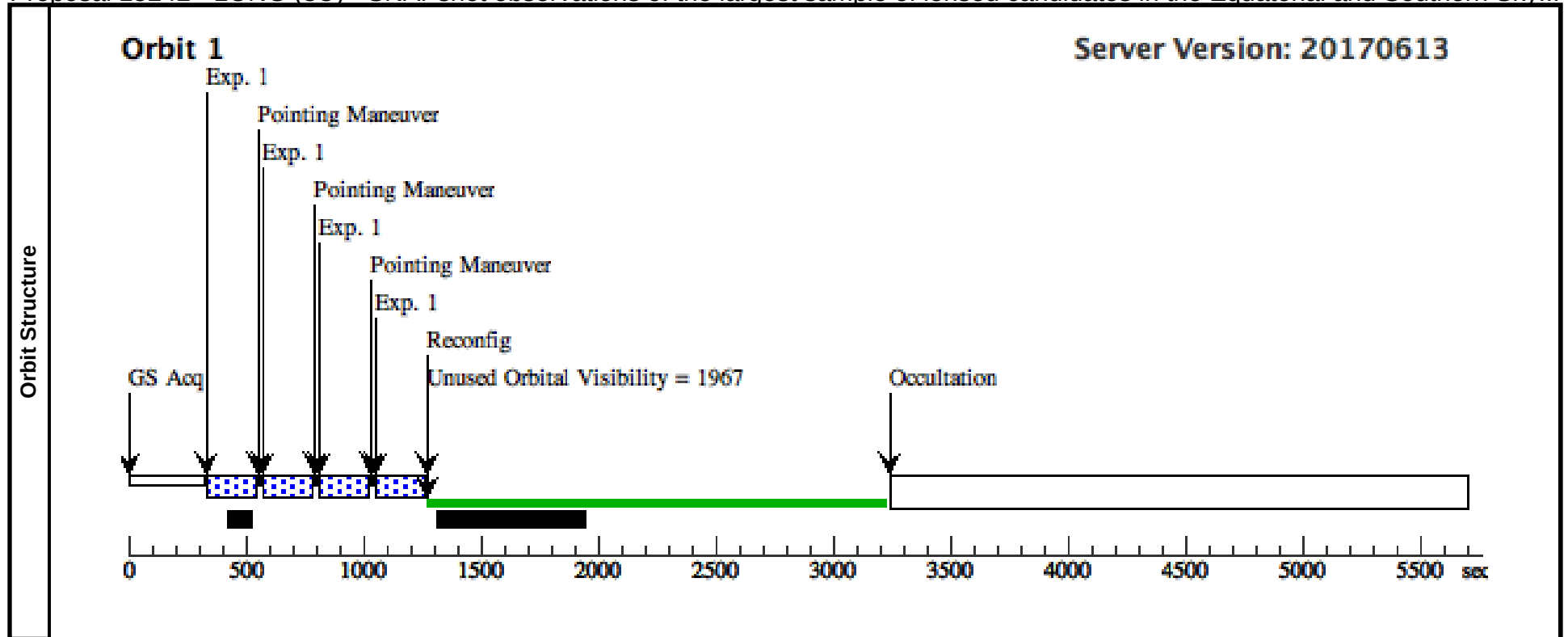
Proposal 15242 - LONG (3T) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3T)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(197)	HATLASJ005849.9-290122 Alt Name1: HERBS181	RA: 00 58 49.9594 (14.7081642d) Dec: -29 01 22.32 (-29.02287d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=21.48, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(197) HATLASJ005849.9-290122	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3T) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



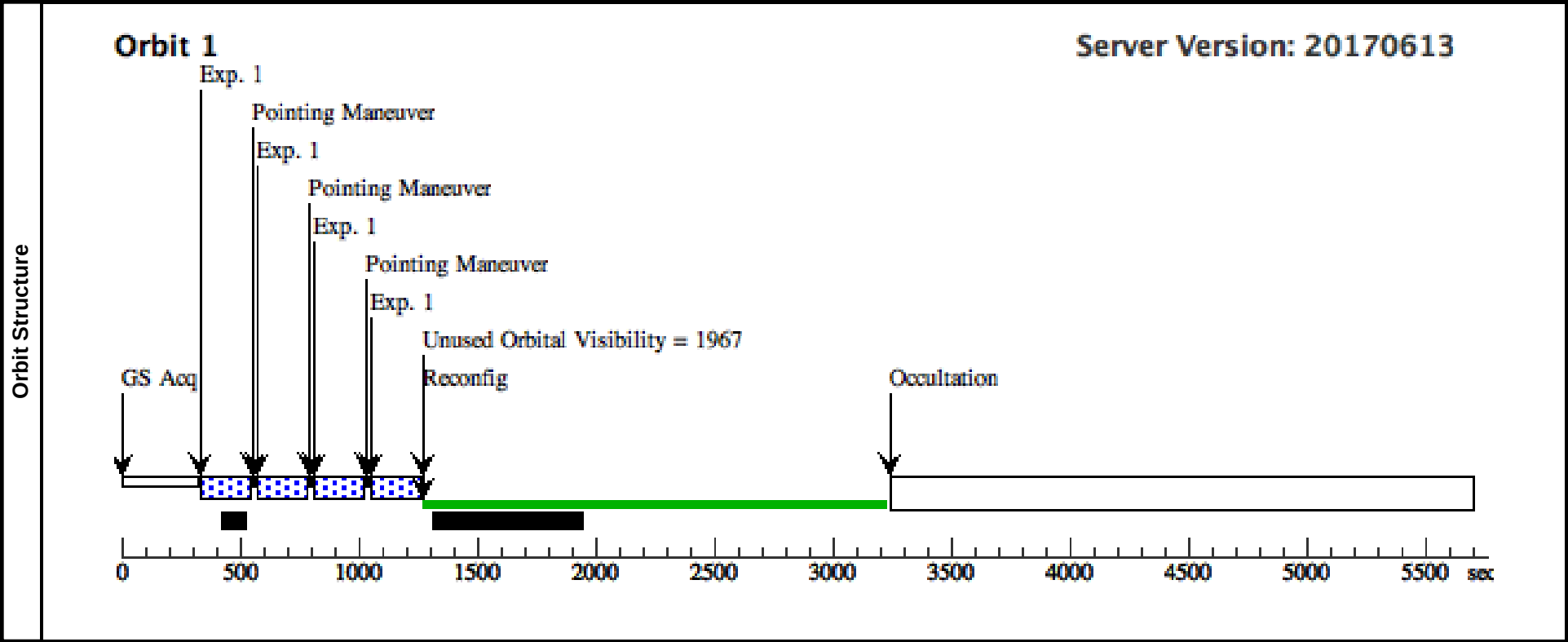
Proposal 15242 - LONG (3U) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3U)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(198)	HATLASJ230538.5-312204 Alt Name1: HERBS182	RA: 23 05 38.5334 (346.4105558d) Dec: -31 22 4.05 (-31.36779d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other			
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(198) HATLASJ230538.5-312204	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3U) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



Proposal 15242 - LONG (3V) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky ...

Visit	Proposal 15242, LONG (3V)										Thu Jul 20 23:13:15 GMT 2017
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFC3/IR										
	Special Requirements: (none)										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN Purpose=DITHER Number Of Points=4 Point Spacing=0.572 Line Spacing=0.365		Coordinate Frame=POS-TARG Pattern Orientation=18.528 Angle Between Sides=74.653 Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(199)	HATLASJ234955.7-330833 Alt Name1: HERBS184	RA: 23 49 55.6980 (357.4820750d) Dec: -33 08 33.06 (-33.14252d) Equinox: J2000				V=(?) m(r)=-25.2, m(z)=-22.6, m(y)=-21.9, m(j)=-20.8, m(h)=-21.9, m(k)=-21.2, m(w1)=-19.8		Reference Frame: Other		
	Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit
	1		(199) HATLASJ234955.7-330833	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3V) (1)	177.935896 Secs (711.744 Secs) [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



Proposal 15242 - LONG (3W) - SNAPshot observations of the largest sample of lensed candidates in the Equatorial and Southern Sky...

Visit	Proposal 15242, LONG (3W)										Thu Jul 20 23:13:15 GMT 2017	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=WFC3-IR-DITHER-BOX-MIN		Coordinate Frame=POS-TARG						(1)		
Purpose=DITHER		Pattern Orientation=18.528										
Number Of Points=4		Angle Between Sides=74.653										
Point Spacing=0.572		Center Pattern=false										
Line Spacing=0.365												
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(200)	HATLASJ013216.9-320952	RA: 01 32 16.9939 (23.0708079d)				V=(?)		Reference Frame: Other			
		Alt Name1: HERBS186	Dec: -32 09 52.80 (-32.16467d)				m(r)=-25.2,					
			Equinox: J2000				m(z)=-22.6,					
							m(y)=-21.9,					
				m(j)=-20.8,								
				m(h)=-21.9,								
				m(k)=-21.2,								
				m(w1)=20.49								
Comments: All magnitudes are in AB. Upper limits are indicated by negative magnitudes.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time (Total)/[Actual Dur.]		Orbit	
	1		(200) HATLASJ013216.9-320952	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in LONG (3W) (1)	177.935896 Secs (711.744 Secs)		[1]	
									[>=>(Pattern 1)]			
									[>=>(Pattern 2)]			
									[>=>(Pattern 3)]			
		[>=>(Pattern 4)]										

