



12488 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Cycle: 19, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

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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) HATLAS-J084933+021443	WFC3/IR	1	29-Jul-2011 12:14:17.0	yes
02	(2) HATLAS-J092409-005018	WFC3/IR	1	29-Jul-2011 12:14:23.0	yes
03	(3) HATLAS-J083932-011760	WFC3/IR	1	29-Jul-2011 12:14:28.0	yes
04	(4) HATLAS-J091841+023048	WFC3/IR	1	29-Jul-2011 12:14:33.0	yes
05	(5) HATLAS-J091331-003644	WFC3/IR	1	29-Jul-2011 12:14:38.0	yes
06	(6) HATLAS-J090953-010811	WFC3/IR	1	29-Jul-2011 12:14:42.0	yes
07	(7) HATLAS-J085359+015537	WFC3/IR	1	29-Jul-2011 12:14:47.0	yes
08	(8) HATLAS-J092136+000132	WFC3/IR	1	29-Jul-2011 12:14:51.0	yes
09	(9) HATLAS-J141352-000027	WFC3/IR	1	29-Jul-2011 12:14:56.0	yes
10	(10) HATLAS-J141833+010212	WFC3/IR	1	29-Jul-2011 12:15:00.0	yes
11	(11) HATLAS-J142140+000448	WFC3/IR	1	29-Jul-2011 12:15:04.0	yes
12	(12) HATLAS-J085112+004934	WFC3/IR	1	29-Jul-2011 12:15:08.0	yes
13	(13) HATLAS-J083705+020032	WFC3/IR	1	29-Jul-2011 12:15:13.0	yes
14	(14) HATLAS-J091809+001927	WFC3/IR	1	29-Jul-2011 12:15:17.0	yes
15	(15) HATLAS-J084958+010713	WFC3/IR	1	29-Jul-2011 12:15:21.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
16	(16) HATLAS-J091238+020050	WFC3/IR	1	29-Jul-2011 12:15:25.0	yes
17	(17) HATLAS-J083945+021023	WFC3/IR	1	29-Jul-2011 12:15:30.0	yes
18	(18) HATLAS-J085126+014638	WFC3/IR	1	29-Jul-2011 12:15:34.0	yes
19	(19) HATLAS-J091949-005037	WFC3/IR	1	29-Jul-2011 12:15:38.0	yes
20	(20) HATLAS-J142707+002258	WFC3/IR	1	29-Jul-2011 12:15:42.0	yes
21	(21) HATLAS-J091454-010357	WFC3/IR	1	29-Jul-2011 12:15:47.0	yes
22	(22) HATLAS-J083817-004134	WFC3/IR	1	29-Jul-2011 12:15:51.0	yes
23	(23) HATLAS-J083546+002804	WFC3/IR	1	29-Jul-2011 12:15:55.0	yes
24	(24) HATLAS-J085309-005727	WFC3/IR	1	29-Jul-2011 12:16:00.0	yes
25	(25) HATLAS-J091857-000047	WFC3/IR	1	29-Jul-2011 12:16:04.0	yes
26	(26) HATLAS-J114638-001132	WFC3/IR	1	29-Jul-2011 12:16:09.0	yes
27	(27) HATLAS-J114753-005832	WFC3/IR	1	29-Jul-2011 12:16:13.0	yes
28	(28) HATLAS-J113833+004910	WFC3/IR	1	29-Jul-2011 12:16:21.0	yes
29	(29) HATLAS-J115120-003322	WFC3/IR	1	29-Jul-2011 12:16:25.0	yes
30	(30) HATLAS-J144243+015506	WFC3/IR	1	29-Jul-2011 12:16:29.0	yes
31	(31) HATLAS-J145337+000406	WFC3/IR	1	29-Jul-2011 12:16:33.0	yes
32	(32) HATLAS-J143203-005219	WFC3/IR	1	29-Jul-2011 12:16:37.0	yes
33	(33) HATLAS-J144512-001510	WFC3/IR	1	29-Jul-2011 12:16:42.0	yes
34	(34) HATLAS-J142935-002837	WFC3/IR	1	29-Jul-2011 12:16:46.0	yes
35	(35) HATLAS-J142004+014045	WFC3/IR	1	29-Jul-2011 12:16:50.0	yes
36	(36) HATLAS-J142751+004233	WFC3/IR	1	29-Jul-2011 12:16:54.0	yes
37	(37) HATLAS-J083051+013225	WFC3/IR	1	29-Jul-2011 12:16:58.0	yes
38	(38) HATLAS-J083153+014014	WFC3/IR	1	29-Jul-2011 12:17:02.0	yes
39	(39) HATLAS-J083345+000109	WFC3/IR	1	29-Jul-2011 12:17:06.0	yes
40	(40) HATLAS-J085033+012914	WFC3/IR	1	29-Jul-2011 12:17:10.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
41	(41) HATLAS-J092141+005356	WFC3/IR	1	29-Jul-2011 12:17:14.0	yes
42	(42) HATLAS-J115112-012638	WFC3/IR	1	29-Jul-2011 12:17:18.0	yes
43	(43) HATLAS-J113804-011736	WFC3/IR	1	29-Jul-2011 12:17:22.0	yes
44	(44) HATLAS-J113526-014606	WFC3/IR	1	29-Jul-2011 12:17:26.0	yes
45	(45) HATLAS-J115820-013754	WFC3/IR	1	29-Jul-2011 12:17:31.0	yes
46	(46) HATLAS-J113841-020237	WFC3/IR	1	29-Jul-2011 12:17:35.0	yes
47	(47) HATLAS-J113834-014657	WFC3/IR	1	29-Jul-2011 12:17:39.0	yes
48	(48) HATLAS-J113243-005109	WFC3/IR	1	29-Jul-2011 12:17:43.0	yes
49	(49) HATLAS-J120128-014047	WFC3/IR	1	29-Jul-2011 12:17:48.0	yes
50	(50) HATLAS-J115521-021332	WFC3/IR	1	29-Jul-2011 12:17:52.0	yes
51	(51) HATLAS-J115102-020024	WFC3/IR	1	29-Jul-2011 12:17:56.0	yes
52	(52) HATLAS-J113833+004950	WFC3/IR	1	29-Jul-2011 12:18:00.0	yes
53	(53) HATLAS-J142414+022304	WFC3/IR	1	29-Jul-2011 12:18:04.0	yes
54	(54) HATLAS-J144609+021927	WFC3/IR	1	29-Jul-2011 12:18:08.0	yes
55	(55) HATLAS-J141118-010655	WFC3/IR	1	29-Jul-2011 12:18:13.0	yes
56	(56) HATLAS-J144556-004853	WFC3/IR	1	29-Jul-2011 12:18:17.0	yes
57	(57) HATLAS-J145135-011418	WFC3/IR	1	29-Jul-2011 12:18:21.0	yes
58	(58) HATLAS-J141810-003747	WFC3/IR	1	29-Jul-2011 12:18:25.0	yes
59	(59) HATLAS-J144334-003034	WFC3/IR	1	29-Jul-2011 12:18:30.0	yes
60	(60) HATLAS-J145754+000017	WFC3/IR	1	29-Jul-2011 12:18:34.0	yes
61	(61) HATLAS-J143352+020417	WFC3/IR	1	29-Jul-2011 12:18:38.0	yes
62	(62) HATLAS-J140422-001218	WFC3/IR	1	29-Jul-2011 12:18:42.0	yes
63	(63) HATLAS-J145040+003334	WFC3/IR	1	29-Jul-2011 12:18:46.0	yes
64	(64) HATLAS-J144715-012114	WFC3/IR	1	29-Jul-2011 12:18:50.0	yes
65	(65) HATLAS-J144948+020856	WFC3/IR	1	29-Jul-2011 12:18:55.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
66	(66) HATLAS-J134429+303036	WFC3/IR	1	29-Jul-2011 12:18:59.0	yes
67	(67) HATLAS-J133650+291801	WFC3/IR	1	29-Jul-2011 12:19:03.0	yes
68	(68) HATLAS-J132859+292327	WFC3/IR	1	29-Jul-2011 12:19:07.0	yes
69	(69) HATLAS-J132504+311537	WFC3/IR	1	29-Jul-2011 12:19:11.0	yes
70	(70) HATLAS-J132630+334410	WFC3/IR	1	29-Jul-2011 12:19:16.0	yes
71	(71) HATLAS-J133256+342210	WFC3/IR	1	29-Jul-2011 12:19:20.0	yes
72	(72) HATLAS-J133905+340820	WFC3/IR	1	29-Jul-2011 12:19:24.0	yes
73	(73) HATLAS-J134159+292833	WFC3/IR	1	29-Jul-2011 12:19:28.0	yes
74	(74) HATLAS-J132302+341650	WFC3/IR	1	29-Jul-2011 12:19:32.0	yes
75	(75) HATLAS-J134654+295659	WFC3/IR	1	29-Jul-2011 12:19:36.0	yes
76	(76) HATLAS-J133543+300404	WFC3/IR	1	29-Jul-2011 12:19:40.0	yes
77	(77) HATLAS-J133534+341837	WFC3/IR	1	29-Jul-2011 12:19:44.0	yes
78	(78) HATLAS-J132227+300723	WFC3/IR	1	29-Jul-2011 12:19:48.0	yes
79	(79) HATLAS-J132419+320754	WFC3/IR	1	29-Jul-2011 12:19:52.0	yes
80	(80) HATLAS-J131805+325018	WFC3/IR	1	29-Jul-2011 12:19:56.0	yes
81	(81) HATLAS-J131741+350325	WFC3/IR	1	29-Jul-2011 12:20:00.0	yes
82	(82) HATLAS-J133660+321804	WFC3/IR	1	29-Jul-2011 12:20:04.0	yes
83	(83) HATLAS-J134124+354007	WFC3/IR	1	29-Jul-2011 12:20:09.0	yes
84	(84) HATLAS-J133440+353140	WFC3/IR	1	29-Jul-2011 12:20:13.0	yes
85	(85) HATLAS-J133518+311122	WFC3/IR	1	29-Jul-2011 12:20:17.0	yes
86	(86) HATLAS-J134139+322837	WFC3/IR	1	29-Jul-2011 12:20:21.0	yes
87	(87) HATLAS-J132330+311530	WFC3/IR	1	29-Jul-2011 12:20:25.0	yes
88	(88) HATLAS-J131811+335707	WFC3/IR	1	29-Jul-2011 12:20:30.0	yes
89	(89) HATLAS-J133715+352058	WFC3/IR	1	29-Jul-2011 12:20:34.0	yes
90	(90) HATLAS-J133057+311739	WFC3/IR	1	29-Jul-2011 12:20:39.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
91	(91) HATLAS-J132909+300958	WFC3/IR	1	29-Jul-2011 12:20:43.0	yes
92	(92) HATLAS-J133701+320850	WFC3/IR	1	29-Jul-2011 12:20:47.0	yes
93	(93) HATLAS-J134625+341616	WFC3/IR	1	29-Jul-2011 12:20:52.0	yes
94	(94) HATLAS-J125135+261458	WFC3/IR	1	29-Jul-2011 12:20:56.0	yes
95	(95) HATLAS-J132427+284452	WFC3/IR	1	29-Jul-2011 12:21:00.0	yes
96	(96) HATLAS-J133008+245860	WFC3/IR	1	29-Jul-2011 12:21:05.0	yes
97	(97) HATLAS-J133147+285532	WFC3/IR	1	29-Jul-2011 12:21:09.0	yes
98	(98) HATLAS-J133255+265529	WFC3/IR	1	29-Jul-2011 12:21:16.0	yes
99	(99) HATLAS-J133038+255129	WFC3/IR	1	29-Jul-2011 12:21:20.0	yes
0A	(100) HATLAS-J132314+285043	WFC3/IR	1	29-Jul-2011 12:21:24.0	yes
0B	(101) HATLAS-J133414+260459	WFC3/IR	1	29-Jul-2011 12:21:29.0	yes
0C	(102) HATLAS-J133846+255057	WFC3/IR	1	29-Jul-2011 12:21:33.0	yes
0D	(103) HATLAS-J132900+281916	WFC3/IR	1	29-Jul-2011 12:21:37.0	yes
0E	(104) HATLAS-J133538+265744	WFC3/IR	1	29-Jul-2011 12:21:41.0	yes
0F	(105) HATLAS-J134442+240346	WFC3/IR	1	29-Jul-2011 12:21:45.0	yes
0G	(106) HATLAS-J132128+282023	WFC3/IR	1	29-Jul-2011 12:21:49.0	yes
0H	(107) HATLAS-J134535+251137	WFC3/IR	1	29-Jul-2011 12:21:53.0	yes
0I	(108) HATLAS-J133705+291137	WFC3/IR	1	29-Jul-2011 12:21:57.0	yes
0J	(109) HATLAS-J132411+250856	WFC3/IR	1	29-Jul-2011 12:22:02.0	yes
0K	(110) HATLAS-J134403+242627	WFC3/IR	1	29-Jul-2011 12:22:06.0	yes
0L	(111) HATLAS-J134856+240746	WFC3/IR	1	29-Jul-2011 12:22:10.0	yes
0M	(112) HATLAS-J134342+263921	WFC3/IR	1	29-Jul-2011 12:22:14.0	yes
0N	(113) HATLAS-J133809+255157	WFC3/IR	1	29-Jul-2011 12:22:19.0	yes
0O	(114) HATLAS-J134903+284636	WFC3/IR	1	29-Jul-2011 12:22:23.0	yes
0P	(115) HATLAS-J125760+224558	WFC3/IR	1	29-Jul-2011 12:22:27.0	yes

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0Q	(116) HATLAS-J125633+233625	WFC3/IR	1	29-Jul-2011 12:22:31.0	yes
0R	(117) HATLAS-J130601+231322	WFC3/IR	1	29-Jul-2011 12:22:36.0	yes
0S	(118) HATLAS-J125810+263710	WFC3/IR	1	29-Jul-2011 12:22:40.0	yes
0T	(119) HATLAS-J131609+254931	WFC3/IR	1	29-Jul-2011 12:22:44.0	yes
0U	(120) HATLAS-J125653+275903	WFC3/IR	1	29-Jul-2011 12:22:48.0	yes
0V	(121) HATLAS-J125105+261653	WFC3/IR	1	29-Jul-2011 12:22:52.0	yes
0W	(122) HATLAS-J131919+235438	WFC3/IR	1	29-Jul-2011 12:22:56.0	yes
0X	(123) HATLAS-J130333+244642	WFC3/IR	1	29-Jul-2011 12:23:00.0	yes
0Y	(124) HATLAS-J131541+262323	WFC3/IR	1	29-Jul-2011 12:23:05.0	yes
0Z	(125) HATLAS-J131222+270220	WFC3/IR	1	29-Jul-2011 12:23:09.0	yes
1A	(126) HATLAS-J125355+271749	WFC3/IR	1	29-Jul-2011 12:23:13.0	yes
1B	(127) HATLAS-J131020+253731	WFC3/IR	1	29-Jul-2011 12:23:17.0	yes
1C	(128) HATLAS-J130712+263930	WFC3/IR	1	29-Jul-2011 12:23:21.0	yes
1D	(129) HATLAS-J131611+281220	WFC3/IR	1	29-Jul-2011 12:23:25.0	yes
1E	(130) HATLAS-J130118+253708	WFC3/IR	1	29-Jul-2011 12:23:30.0	yes
1F	(131) HATLAS-J125126+254928	WFC3/IR	1	29-Jul-2011 12:23:34.0	yes
1G	(132) HATLAS-J130054+260303	WFC3/IR	1	29-Jul-2011 12:23:38.0	yes
1H	(133) HATLAS-J132021+231457	WFC3/IR	1	29-Jul-2011 12:23:42.0	yes
1I	(134) HATLAS-J131001+264759	WFC3/IR	1	29-Jul-2011 12:23:46.0	yes
1J	(135) HATLAS-J131322+285836	WFC3/IR	1	29-Jul-2011 12:23:51.0	yes
1K	(136) HATLAS-J131642+251158	WFC3/IR	1	29-Jul-2011 12:23:55.0	yes
1L	(137) HATLAS-J133623+343806	WFC3/IR	1	29-Jul-2011 12:23:59.0	yes
1M	(138) HERMES-J105751+573026	WFC3/IR	1	29-Jul-2011 12:24:03.0	yes
1N	(139) HERMES-J143331+345440	WFC3/IR	1	29-Jul-2011 12:24:07.0	yes
1O	(140) HERMES-J142826+345547	WFC3/IR	1	29-Jul-2011 12:24:11.0	yes

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Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1P	(141) HERMES-J033732-295353	WFC3/IR	1	29-Jul-2011 12:24:15.0	yes
1Q	(142) HERMES-J021831-053131	WFC3/IR	1	29-Jul-2011 12:24:20.0	yes
1R	(143) HERMES-J022017-060143	WFC3/IR	1	29-Jul-2011 12:24:24.0	yes
1S	(144) HERMES-J142824+352620	WFC3/IR	1	29-Jul-2011 12:24:28.0	yes
1T	(145) HERMES-J172612+583742	WFC3/IR	1	29-Jul-2011 12:24:32.0	yes
1U	(146) HERMES-J022022-015329	WFC3/IR	1	29-Jul-2011 12:24:36.0	yes
1V	(147) HERMES-J022135-062617	WFC3/IR	1	29-Jul-2011 12:24:40.0	yes
1W	(148) HERMES-J104051+560654	WFC3/IR	1	29-Jul-2011 12:24:44.0	yes
1X	(149) HERMES-J032443-282134	WFC3/IR	1	29-Jul-2011 12:24:48.0	yes
1Y	(150) HERMES-J142549+345024	WFC3/IR	1	29-Jul-2011 12:24:52.0	yes
1Z	(151) HERMES-J103618+585454	WFC3/IR	1	29-Jul-2011 12:24:56.0	yes
2A	(152) HERMES-J172222+582611	WFC3/IR	1	29-Jul-2011 12:25:01.0	yes
2B	(153) HERMES-J105712+565458	WFC3/IR	1	29-Jul-2011 12:25:05.0	yes
2C	(154) HERMES-J003824-433705	WFC3/IR	1	29-Jul-2011 12:25:09.0	yes
2D	(155) HERMES-J045027-524126	WFC3/IR	1	29-Jul-2011 12:25:13.0	yes
2E	(156) HERMES-J170508+594056	WFC3/IR	1	29-Jul-2011 12:25:17.0	yes
2F	(157) HERMES-J022548-041750	WFC3/IR	1	29-Jul-2011 12:25:21.0	yes
2G	(158) HERMES-J142651+332943	WFC3/IR	1	29-Jul-2011 12:25:25.0	yes
2H	(159) HERMES-J104549+574512	WFC3/IR	1	29-Jul-2011 12:25:29.0	yes
2I	(160) HERMES-J171451+592634	WFC3/IR	1	29-Jul-2011 12:25:33.0	yes
2J	(161) HERMES-J043830-541832	WFC3/IR	1	29-Jul-2011 12:25:37.0	yes
2K	(162) HERMES-J033211-270536	WFC3/IR	1	29-Jul-2011 12:25:41.0	yes
2L	(163) HERMES-J144013+350827	WFC3/IR	1	29-Jul-2011 12:25:45.0	yes
2M	(164) HERMES-J104140+570859	WFC3/IR	1	29-Jul-2011 12:25:50.0	yes
2N	(165) HERMES-J022029-064846	WFC3/IR	1	29-Jul-2011 12:25:54.0	yes

Proposal 12488 (STScI Edit Number: 1, Created: Friday, July 29, 2011 11:28:32 AM EST) - Overview

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
2O	(166) HERMES-J105551+592845	WFC3/IR	1	29-Jul-2011 12:25:58.0	yes
2P	(167) HERMES-J021837-035315	WFC3/IR	1	29-Jul-2011 12:26:02.0	yes
2Q	(168) HERMES-J022202-033341	WFC3/IR	1	29-Jul-2011 12:26:06.0	yes
2R	(169) HERMES-J142201+533214	WFC3/IR	1	29-Jul-2011 12:26:10.0	yes
2S	(170) HERMES-J103958+563120	WFC3/IR	1	29-Jul-2011 12:26:14.0	yes
2T	(171) HERMES-J021632-053421	WFC3/IR	1	29-Jul-2011 12:26:18.0	yes
2U	(172) HERMES-J032434-292646	WFC3/IR	1	29-Jul-2011 12:26:22.0	yes
2V	(173) HERMES-J103330+563316	WFC3/IR	1	29-Jul-2011 12:26:26.0	yes
2W	(174) HERMES-J142558+332549	WFC3/IR	1	29-Jul-2011 12:26:30.0	yes
2X	(175) HERMES-J143544+344743	WFC3/IR	1	29-Jul-2011 12:26:34.0	yes
2Y	(176) HERMES-J144030+333843	WFC3/IR	1	29-Jul-2011 12:26:39.0	yes
2Z	(177) HERMES-J022251-032414	WFC3/IR	1	29-Jul-2011 12:26:43.0	yes
3A	(178) HERMES-J100057+022014	WFC3/IR	1	29-Jul-2011 12:26:47.0	yes
3B	(179) HERMES-J023006-034153	WFC3/IR	1	29-Jul-2011 12:26:51.0	yes
3C	(180) HERMES-J161332+544358	WFC3/IR	1	29-Jul-2011 12:26:56.0	yes
3D	(181) HERMES-J022206-070727	WFC3/IR	1	29-Jul-2011 12:26:59.0	yes
3E	(182) HERMES-J021943-052433	WFC3/IR	1	29-Jul-2011 12:27:04.0	yes
3F	(183) HERMES-J043341-540338	WFC3/IR	1	29-Jul-2011 12:27:08.0	yes
3G	(184) HERMES-J033118-272015	WFC3/IR	1	29-Jul-2011 12:27:15.0	yes
3H	(185) HERMES-J044154-540352	WFC3/IR	1	29-Jul-2011 12:27:19.0	yes
3I	(186) HERMES-J022213-070222	WFC3/IR	1	29-Jul-2011 12:27:23.0	yes
3J	(187) HERMES-J170608+590921	WFC3/IR	1	29-Jul-2011 12:27:27.0	yes
3K	(188) HERMES-J171545+601238	WFC3/IR	1	29-Jul-2011 12:27:31.0	yes
3L	(189) HERMES-J045058-531654	WFC3/IR	1	29-Jul-2011 12:27:35.0	yes
3M	(190) HERMES-J044947-525427	WFC3/IR	1	29-Jul-2011 12:27:39.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
3N	(191) HERMES-J170818+582845	WFC3/IR	1	29-Jul-2011 12:27:44.0	yes
3O	(192) HERMES-J022518-044610	WFC3/IR	1	29-Jul-2011 12:27:48.0	yes
3P	(193) HERMES-J110016+571736	WFC3/IR	1	29-Jul-2011 12:27:52.0	yes
3Q	(194) HERMES-J022515-024707	WFC3/IR	1	29-Jul-2011 12:27:56.0	yes
3R	(195) HERMES-J103827+581544	WFC3/IR	1	29-Jul-2011 12:28:00.0	yes
3S	(196) HERMES-J002906-421419	WFC3/IR	1	29-Jul-2011 12:28:04.0	yes
3T	(197) HERMES-J002854-420457	WFC3/IR	1	29-Jul-2011 12:28:08.0	yes
3U	(198) HERMES-J032713-285106	WFC3/IR	1	29-Jul-2011 12:28:12.0	yes
3V	(199) HERMES-J032637-270044	WFC3/IR	1	29-Jul-2011 12:28:16.0	yes
3W	(200) HERMES-J100144+025709	WFC3/IR	1	29-Jul-2011 12:28:20.0	yes

200 Total Orbits Used

ABSTRACT

We propose snapshot observation with WFC3/IR F110W of 200 candidate gravitational lensing systems discovered via the two widest extragalactic surveys with Herschel, the Herschel Astrophysical Terahertz Large Area Survey (H-ATLAS) and the Herschel Multi-tiered Extra-galactic survey (HerMES). The snapshot observations will be used to more robustly assess the efficiency of our submillimeter-based lens selection method and to (i) characterize the morphology of the lensing galaxy and construct a model for the light profile for the lens that will be used to disentangle the lens from the background source in longer wavelength imaging (ii) constrain the rest-frame optical flux of the background galaxy after the lens subtraction and, in those cases where the lensed source is detected, perform a source-image reconstruction to estimate the magnification factor (iii) detect and characterize the lensed source in galaxy cluster lensing events where the cosmic magnification is usually highest.

OBSERVING DESCRIPTION

Our sample comprises 200 targets, selected from the two widest area extragalactic Herschel surveys (H-ATLAS and HerMES). These targets are gravitational lens candidates with flux density above ~ 85 mJy at 500 microns, selected according to the method presented in Negrello et al. (2010). The sample is divided as follow:

- 137 targets are from H-ATLAS. These are distributed over >200 sqdeg divided into 4 fields (i.e. 3 equatorial fields centered at 9h, 12h and 14.5h

and another field centered at RA~13h and dec~30deg)

- 63 targets are from HerMES, distributed over several smaller fields covering a total of ~70 sqdeg.

The sample does not include the five lensed galaxies presented in Negrello et al. (2010) which were already allocated 10 HST orbits of WFC3 imaging in cycle-18 (PID: 12194; PI: Negrello).

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.

Since the submission of the phase-I version of this proposal 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; observations taken in April 2011). Two of the targets (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 (Negrello et al. in prep.):

- the five targets are detected at 1.1 micron with signal-to-noise ratio $SNR \sim 200-800$, 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 $SNR > \sim 100$;
- the lensed galaxy is also detected in ID17, ID81 and ID130 after the subtraction of the lens. The achieved SNR in this case is $\sim 50-100$.

Given the Snapshot nature of the present proposal we aim at 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 fitting its light profile (i.e. $SNR > \sim 100$).

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 $SNR \sim 100-500$ for the lens in systems like those discussed above (i.e. with $r < 22.4$), and a corresponding $SNR \sim 40-150$ 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.

Proposal 12488 (STScI Edit Number: 1, Created: Friday, July 29, 2011 11:28:32 AM EST) - Overview

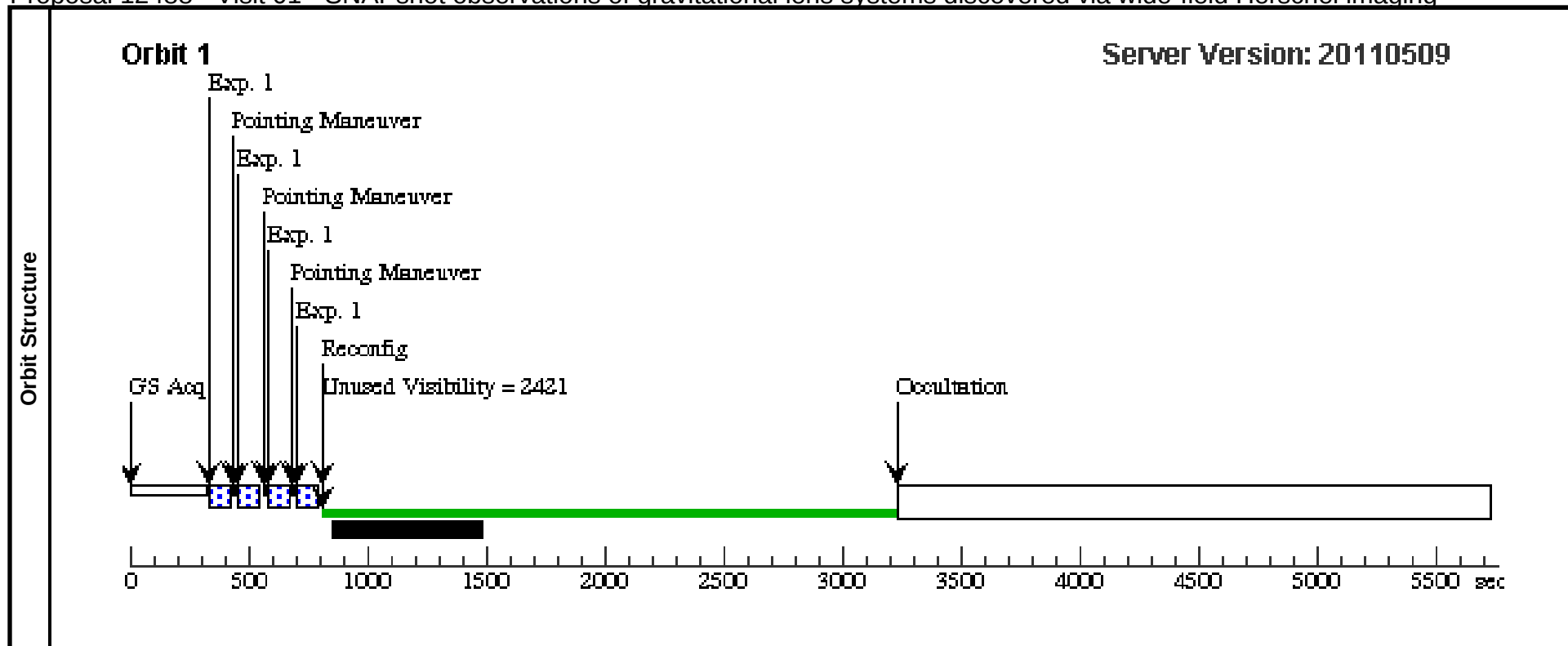
56 of the H-ATLAS targets have a reliable optical association in SDSS with $r < 22.4$, while 54 of the HerMES targets either have a counterpart in SDSS with $r < 22.4$ or are detected in Spitzer/IRAC (or both) with inferred 1.1 micron fluxes consistent with those of the 5 objects described before. Therefore, we propose to observe these 56+54 targets using a WFC3-IR-DITHER-BOX-MIN pattern with individual exposures of 62.938 seconds (by setting NSAMP=7 and SAMP-SEQ=SPARS10, full frame), for a total of 251.752 seconds (~ 4.2 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 813 seconds (~ 14 minutes).

The remaining targets (81 from H-ATLAS and 9 from HerMES) fall below the $r = 22.4$ limit and, in the case of HerMES, are not even reliably detected in IRAC. 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 SNR=100 (assuming 4 frames and a circular extraction region of 1 arcsec in radius) in about 413 sec on-source, i.e. ~ 2 minutes per exposure (exposure ID: WFC3IR.im.185660). The exposure time per frame increases to ~ 3 minutes if the source has $r = 24.0$ (exposure ID: WFC3IR.im.185668). Therefore, we propose to observe these 81+9 targets using a WFC3-IR-DITHER-BOX-MIN pattern with individual exposures of 177.936 seconds (by setting NSAMP=8 and SAMP-SEQ=SPARS25, full frame), for a total of 711.744 seconds (~ 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 1273 seconds (~ 21 minutes).

For all the targets detected in SDSS we provide the SDSS flux in the z-band (and also in the r and i bands for H-ATLAS sources). For the HerMES targets with no SDSS detection, but with a counterpart in the SWIRE survey, we quote a z-band flux extrapolated from the Spitzer IRAC Ch1 and Ch2 fluxes by assuming a power-law spectrum. For the targets not reliably detected in SDSS and, in the case of HerMES, also without a Spitzer counterpart, we arbitrarily quote the SDSS r-band flux corresponding to half the flux value of the $r = 22.4$ limit with an associated 100% uncertainty. For the same targets we also quote a conservative upper limit of 250 microJy at 1.1 micron (with 100% uncertainty), corresponding to the maximum value of the F110W flux measured among the 5 objects described before. 23 of the H-ATLAS targets are detected in the VISTA Kilo-Degree Infrared Galaxy Survey (VIKING) and therefore we provide flux estimates for them in the Z, Y, J, H, and Ks wavebands.

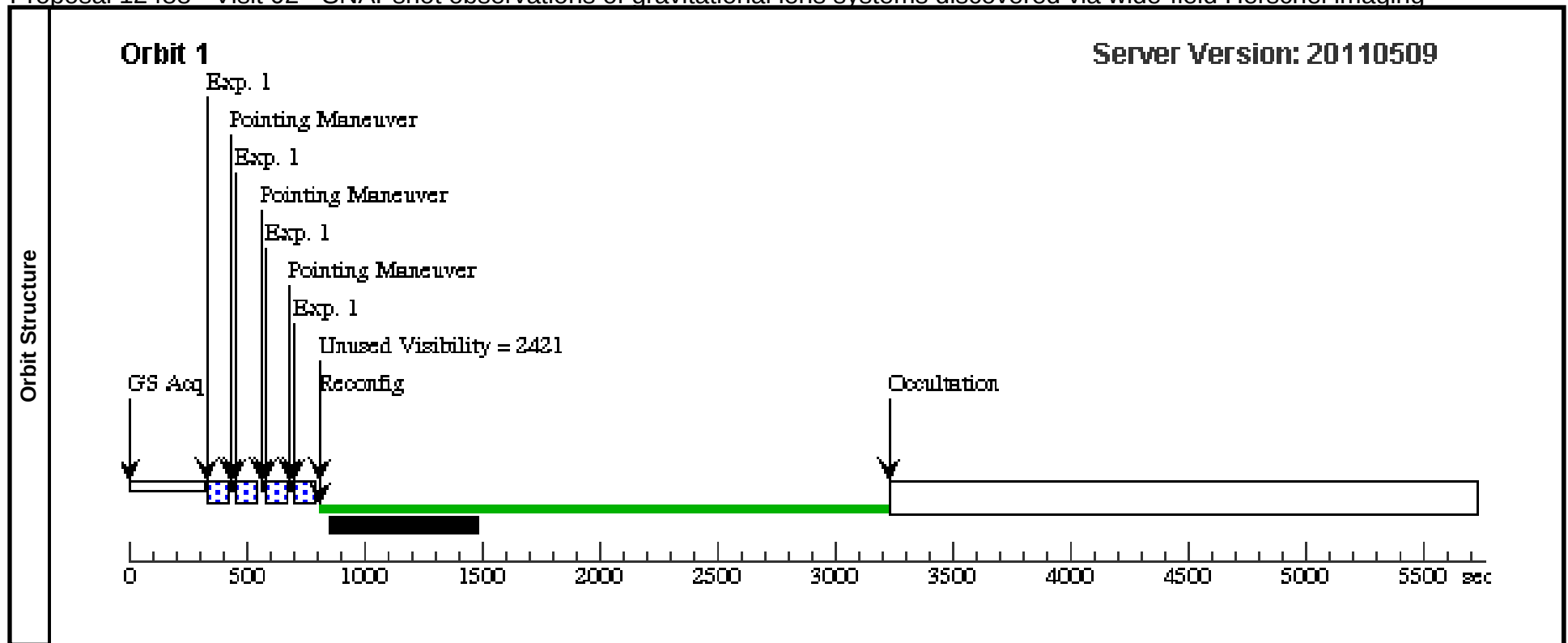
Proposal 12488 - Visit 01 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 01, implementation										Fri Jul 29 16:28:34 GMT 2011	
	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)	HATLAS-J084933+021443	RA: 08 49 33.4032 (132.3891800d) Dec: +02 14 43.14 (2.24532d) Equinox: J2000				V=(?) F(6220)=1.91+/-0.06 E-17, F(8800)=1.59+/-0.02 E-17, F(10200)=1.36+/-0.03 E-17, F(12500)=9.8+/-0.2 E-18, F(16500)=7.1+/-0.5 E-18, F(21500)=3.4+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(1) HATLAS-J084933+021443	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 01 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



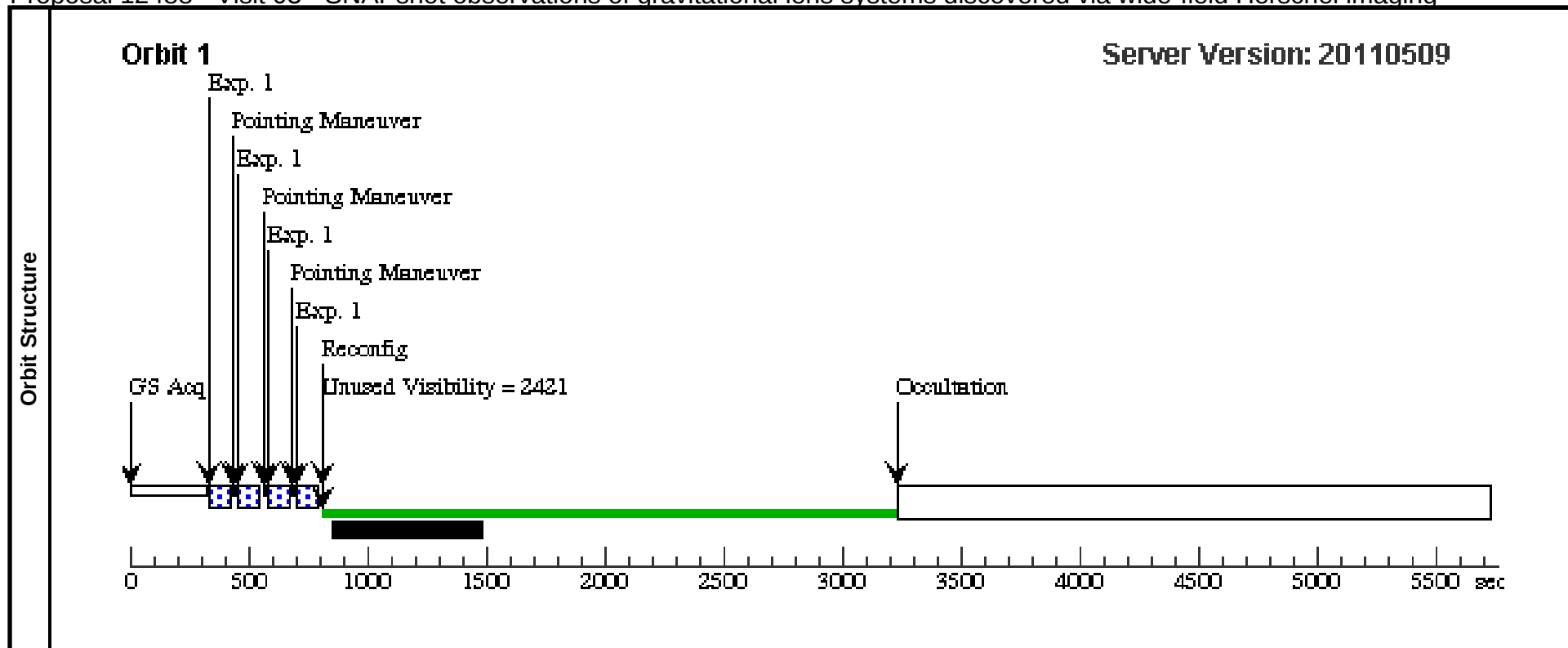
Proposal 12488 - Visit 02 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 02, implementation										Fri Jul 29 16:28:35 GMT 2011	
	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)	HATLAS-J092409-005018	RA: 09 24 8.8944 (141.0370600d) Dec: -00 50 17.59 (-.83822d) Equinox: J2000				V=(?) F(6220)= 2.67+/-0.08 E-17, F(8800)=2.23+/-0.03 E-17, F(10200)=2.03+/-0.04 E-17, F(12500)=1.77+/-0.04 E-17, F(16500)=1.35+/-0.04 E-17, F(21500)=1.07+/-0.02 E-17		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(2) HATLAS-J092409-005018	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 02 (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



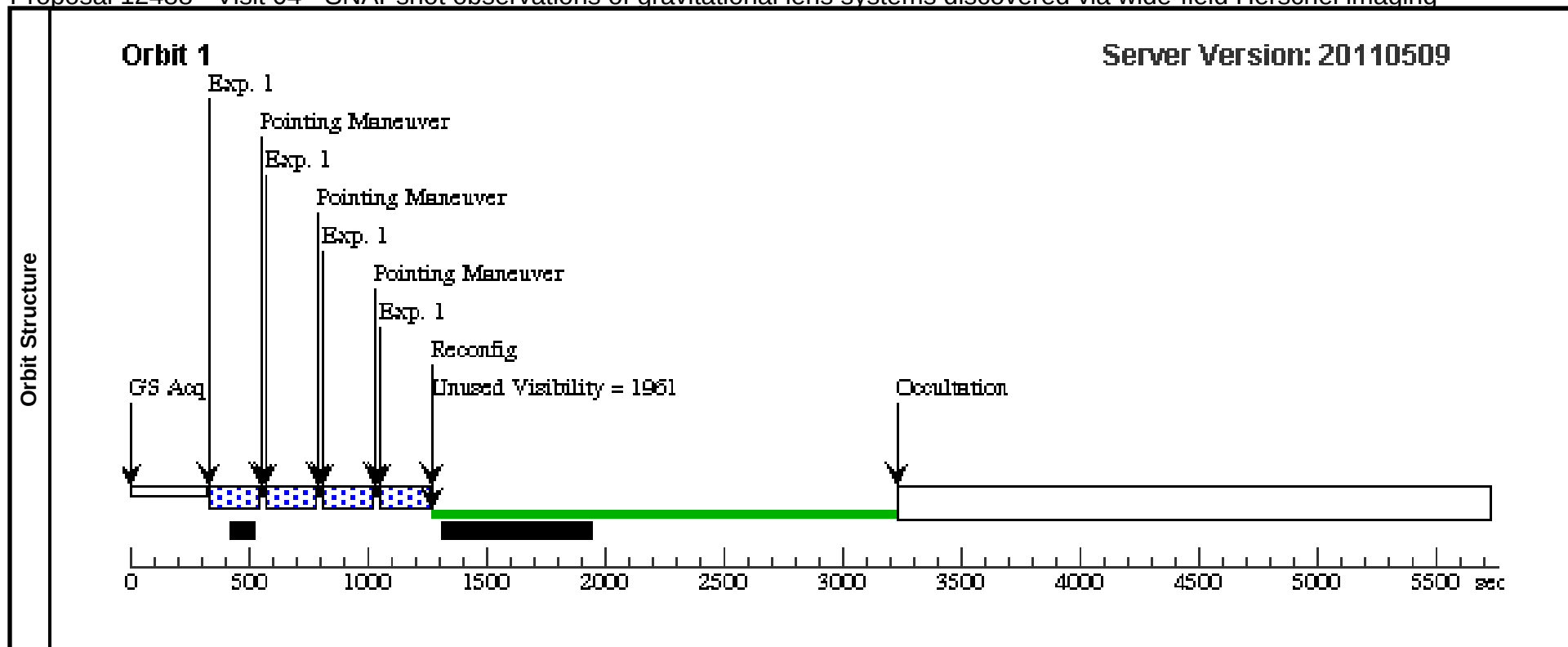
Proposal 12488 - Visit 03 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 03, implementation										Fri Jul 29 16:28:35 GMT 2011		
	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			
	(3)	HATLAS-J083932-011760	RA: 08 39 32.1864 (129.8841100d) Dec: -01 17 59.50 (-1.29986d) Equinox: J2000				V=(?) F(6220)= 9.9+/-0.8 E-18, F(8800)=7.1+/-0.2 E-18, F(10200)=6.2+/-0.4 E-18, F(12500)=5.2+/-0.3 E-18, F(16500)=4.4+/-0.4 E-18, F(21500)=4.0+/-2 E-18			Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(3) HATLAS-J083932-011760	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 03 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



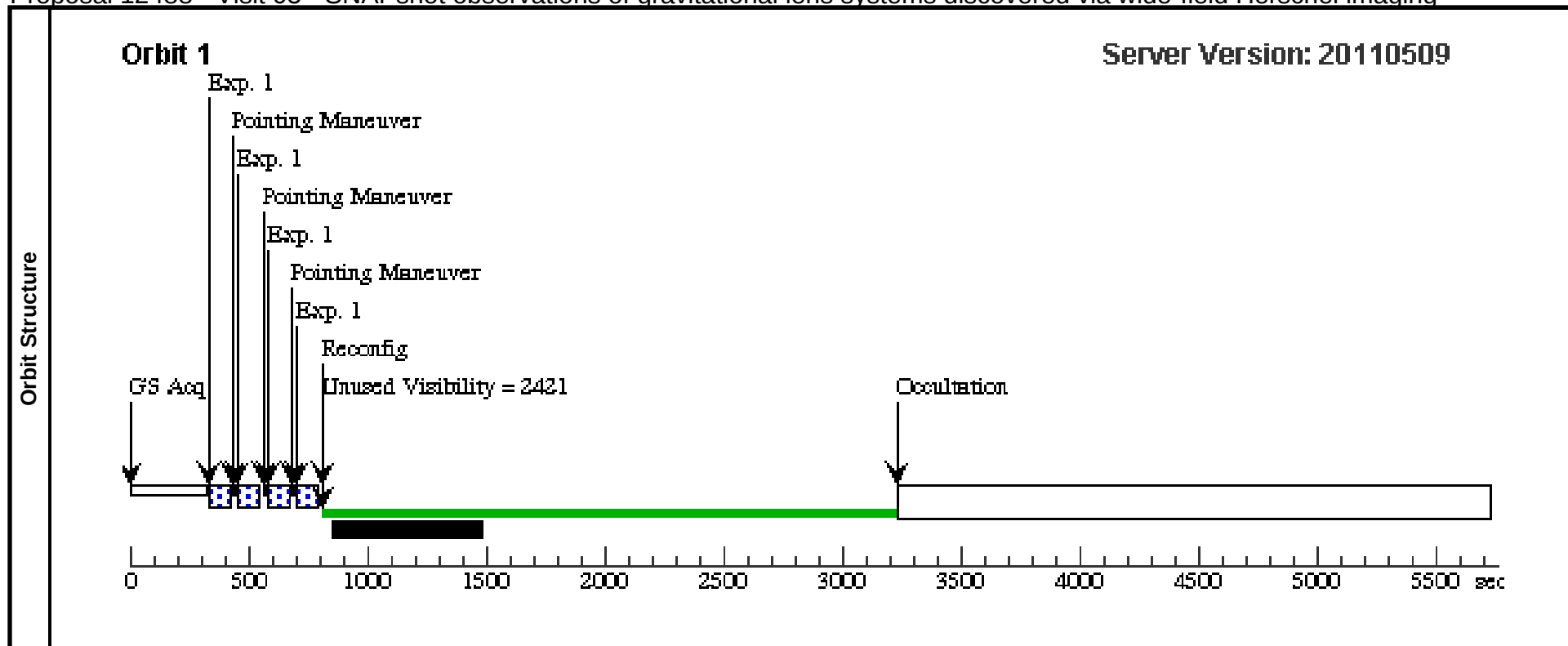
Proposal 12488 - Visit 04 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 04, implementation										Fri Jul 29 16:28:36 GMT 2011		
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	Scientific Instruments: WFC3/IR												
	Special Requirements: (none)												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
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Fixed Targets	#	Name		Target Coordinates		Targ. Coord. Corrections			Fluxes		Miscellaneous		
	(4)	HATLAS-J091841+023048		RA: 09 18 40.8072 (139.6700300d) Dec: +02 30 47.97 (2.51332d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=1.1+/-0.2 E-18, F(10200)=2.1+/-0.3 E-18, F(12500)=2.2+/-0.2 E-18, F(16500)=2.0+/-0.3 E-18, F(21500)=2.1+/-0.2 E-18		Reference Frame: ICRS		
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(4) HATLAS-J091841+023048	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 04 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



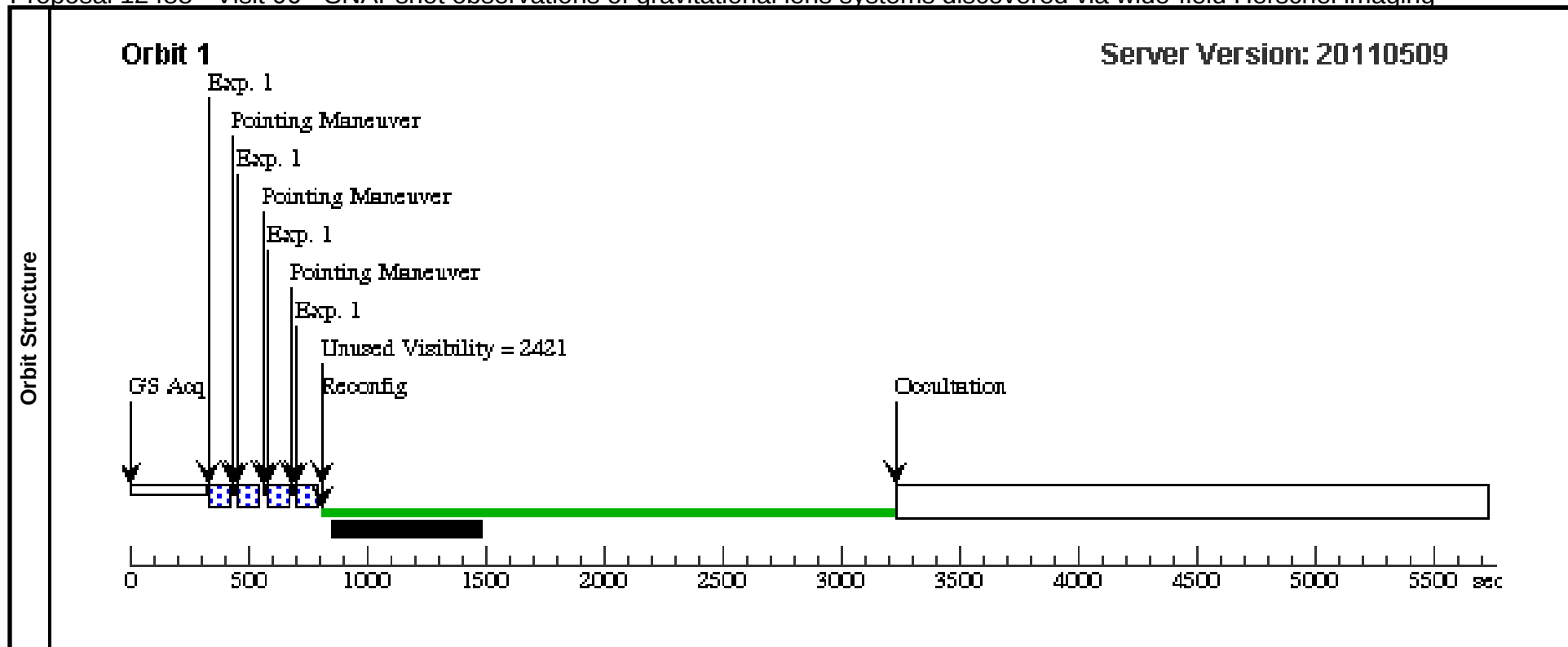
Proposal 12488 - Visit 05 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 05, implementation										Fri Jul 29 16:28:36 GMT 2011	
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	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(5)	HATLAS-J091331-003644	RA: 09 13 31.4040 (138.3808500d) Dec: -00 36 43.54 (-.61209d) Equinox: J2000				V=(?) F(6220)= 6.8+/-0.1 E-17, F(8800)=4.48+/-0.03 E-17, F(10200)= 4.48+/-0.05 E-17, F(12500)=3.80+/-0.03 E-17, F(16500)=2.87+/-0.03 E-17, F(21500)=2.23+/-0.02 E-17		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(5) HATLAS-J091331-003644	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 05 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



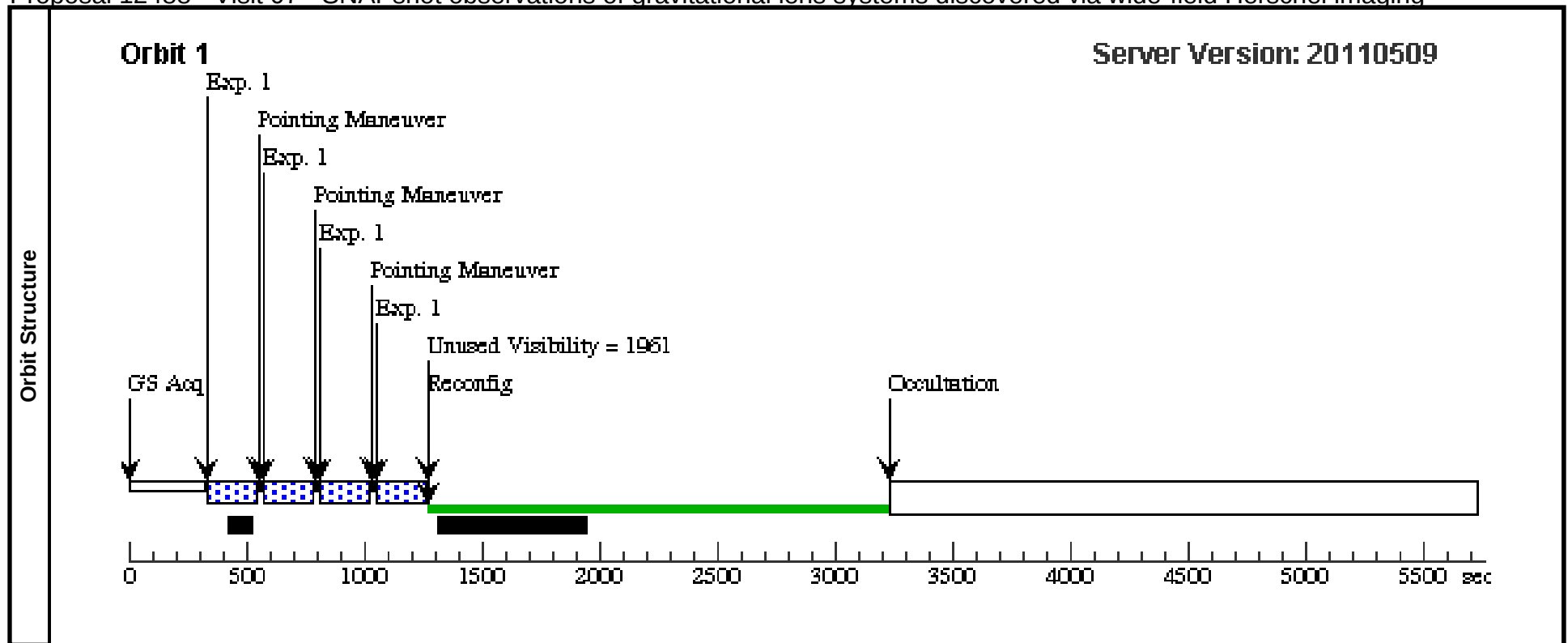
Proposal 12488 - Visit 06 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 06, implementation										Fri Jul 29 16:28:37 GMT 2011	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: WFC3/IR											
	Special Requirements: (none)											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
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Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(6)	HATLAS-J090953-010811	RA: 09 09 52.9920 (137.4708000d) Dec: -01 08 11.34 (-1.13648d) Equinox: J2000				V=(?) F(6220)= 9.9+/-0.1E-17, F(8800)=6.1+/-0.03 E-17, F(10200)=5.5+/-0.05 E-17, F(12500)=5.0+/-0.03 E-17, F(16500)=4.2+/-0.03 E-17, F(21500)=3.3+/-0.02 E-17		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(6) HATLAS-J090953-010811	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 06 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



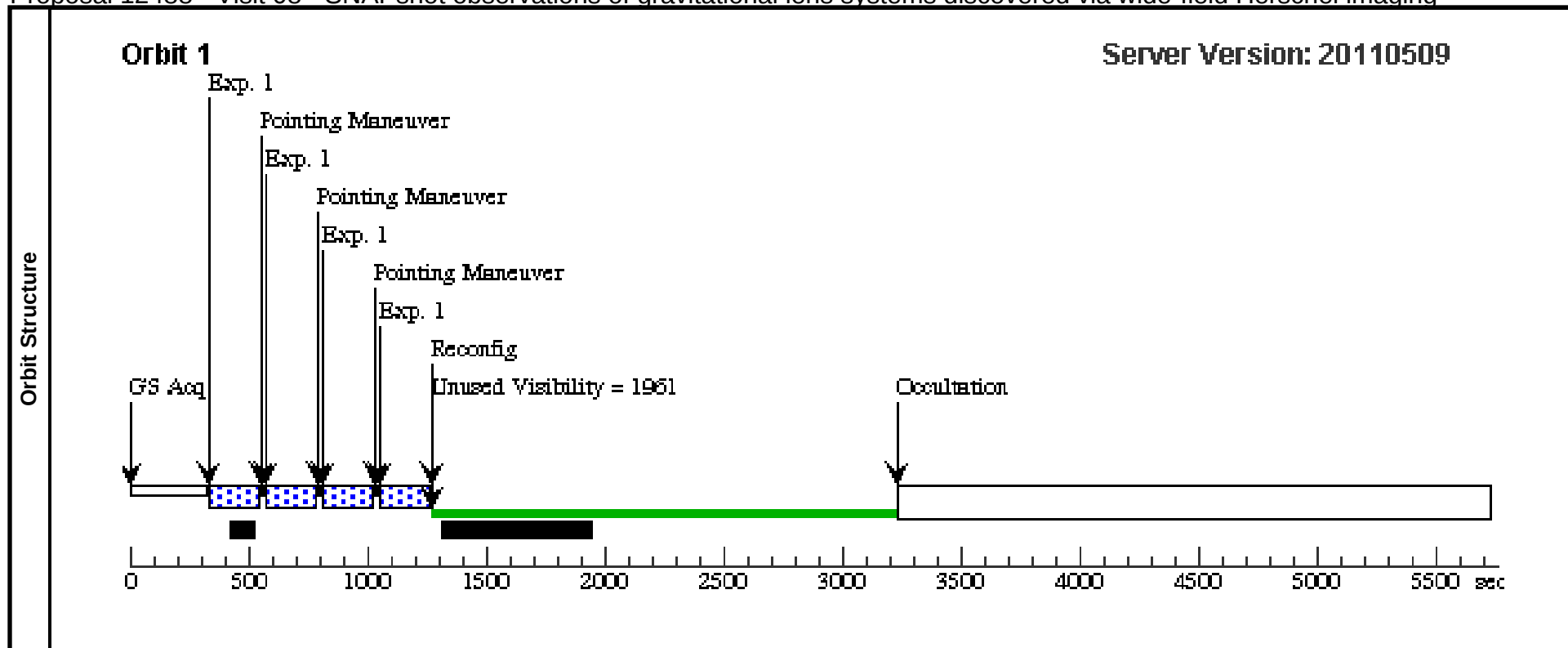
Proposal 12488 - Visit 07 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 07, implementation										Fri Jul 29 16:28:37 GMT 2011		
	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)	HATLAS-J085359+015537		RA: 08 53 58.9440 (133.4956000d) Dec: +01 55 37.21 (1.92700d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(12500)=2.2+/-0.3 E-18, F(16500)=2.8+/-0.3 E-18, F(21500)=2.1+/-0.2 E-18			Reference Frame: ICRS	
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(7) HATLAS-J085359+015537	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 07 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



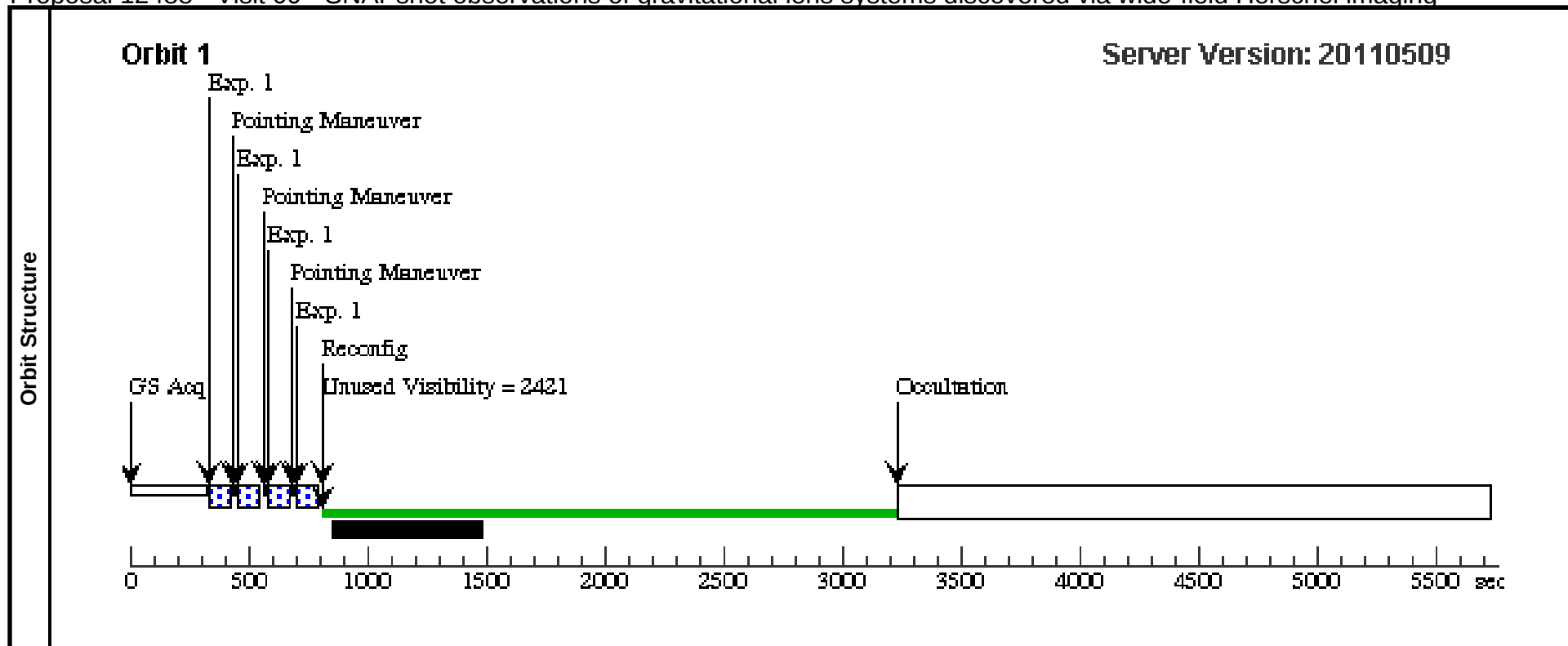
Proposal 12488 - Visit 08 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 08, implementation										Fri Jul 29 16:28:37 GMT 2011	
	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			
	(8)	HATLAS-J092136+000132	RA: 09 21 35.6904 (140.3987100d) Dec: +00 01 31.92 (.02553d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=3.2+/-0.2 E-18, F(12500)=3.6+/-0.7 E-18, F(16500)=2.6+/-0.4 E-18, F(21500)=2.3+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(8) HATLAS-J092136+000132	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 08 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



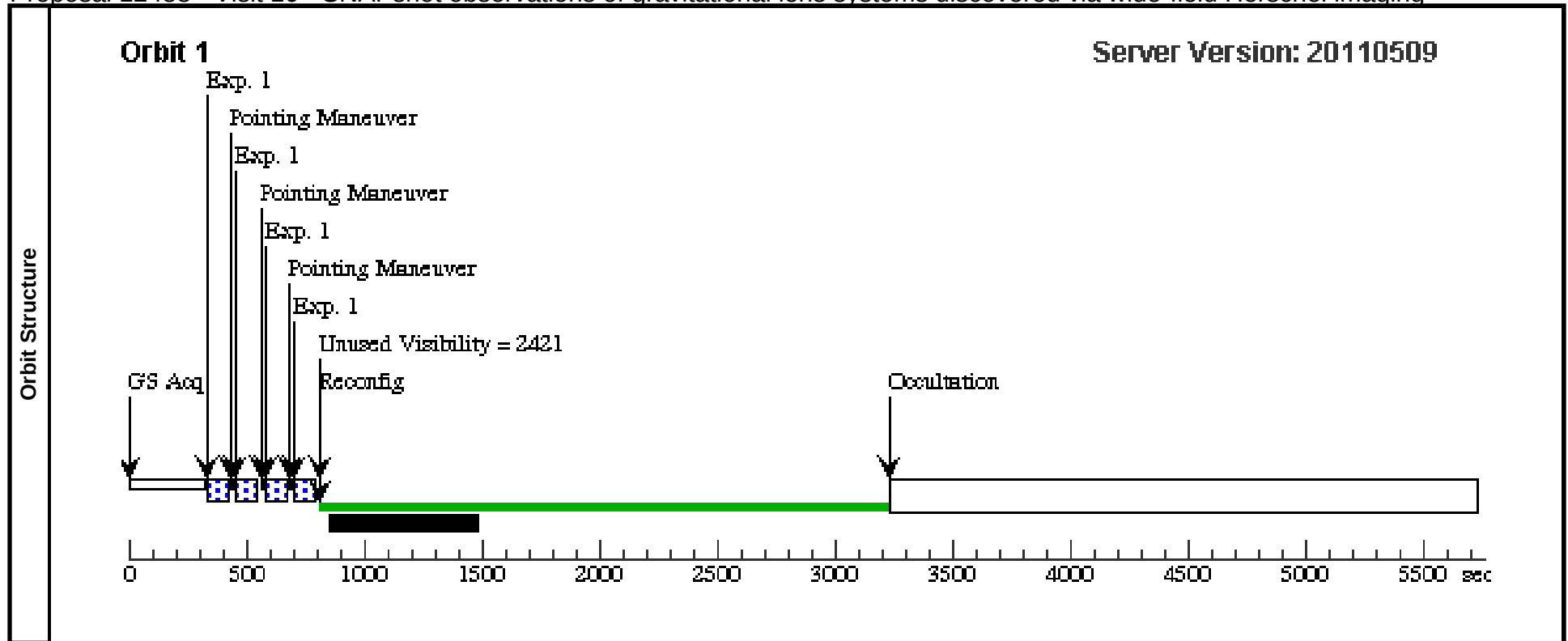
Proposal 12488 - Visit 09 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 09, implementation										Fri Jul 29 16:28:38 GMT 2011	
	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)	HATLAS-J141352-000027	RA: 14 13 51.9864 (213.4666100d) Dec: -00 00 26.83 (-.00745d) Equinox: J2000				V=(?) F(6220)= 3.6+/-0.9 E-18, F(8800)=4.2+/-0.2 E-18, F(10200)=3.5+/-0.3 E-18, F(12500)=3.0+/-0.2 E-18, F(16500)=2.6+/-0.2 E-18, F(21500)=1.7+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(9) HATLAS-J141352-000027	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 09 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



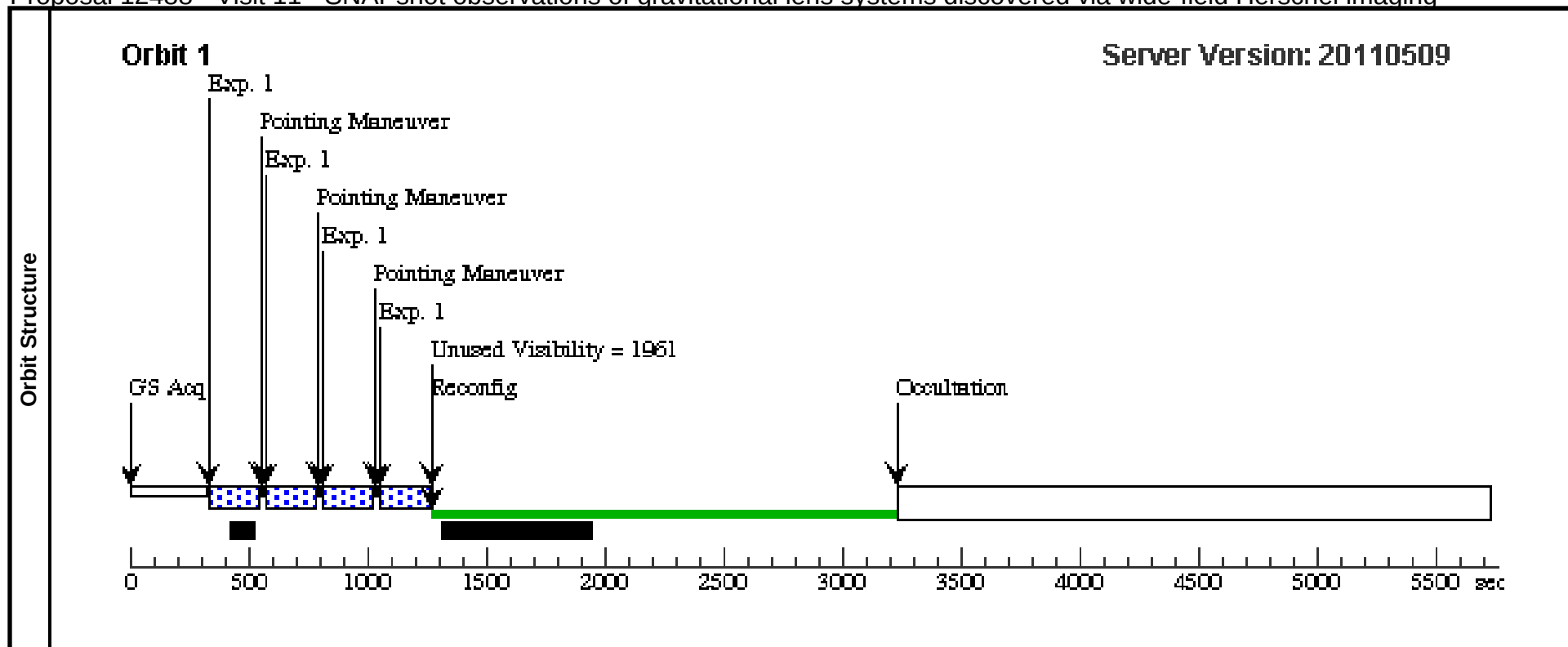
Proposal 12488 - Visit 10 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 10, implementation										Fri Jul 29 16:28:38 GMT 2011		
	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			
	(10)	HATLAS-J141833+010212	RA: 14 18 32.9424 (214.6372600d) Dec: +01 02 12.40 (1.03678d) Equinox: J2000				V=(?) F(6220)= 2.2+/-0.2 E-17, F(8800)=1.18+/-0.02 E-17, F(10200)=1.22+/-0.03 E-17, F(12500)=1.08+/-0.02 E-17, F(16500)=1.01+/-0.03 E-17, F(21500)=7.7+/-0.2 E-18			Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(10) HATLAS-J141833+010212	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 10 (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



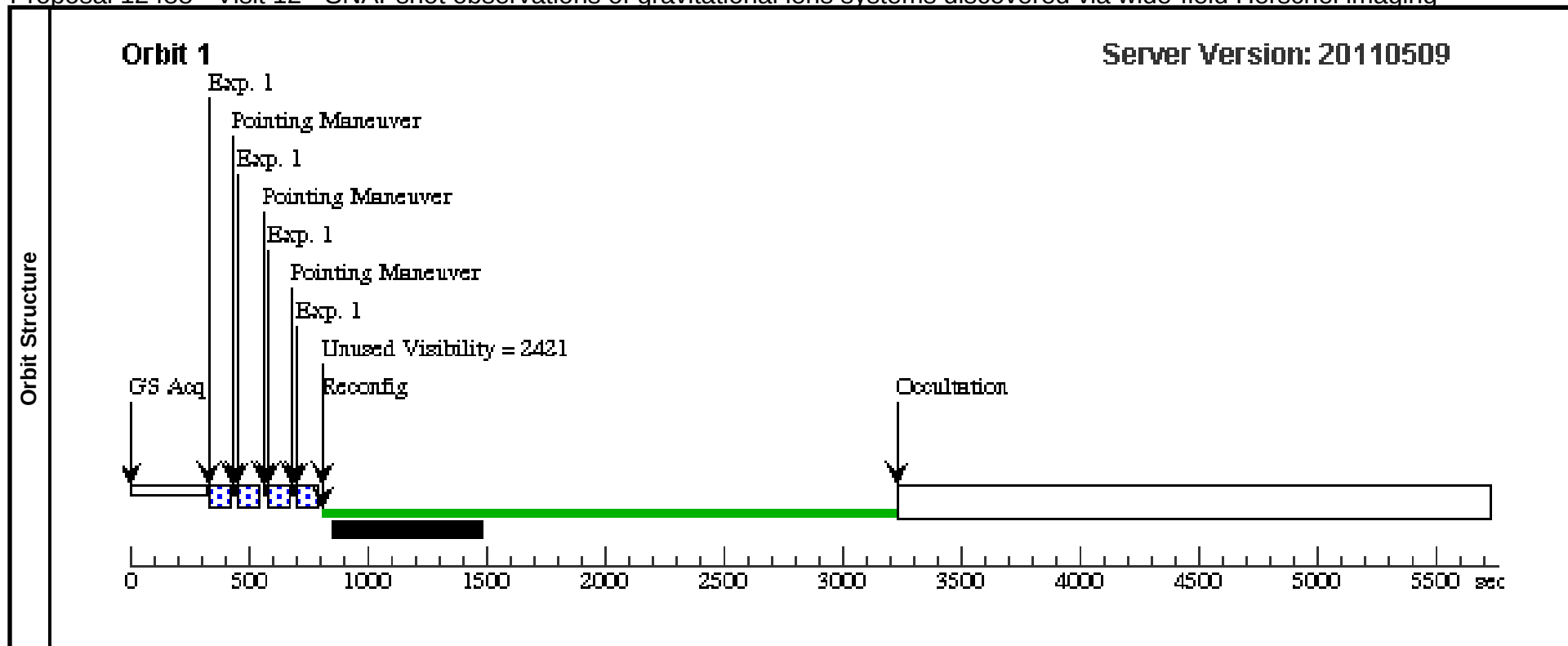
Proposal 12488 - Visit 11 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 11, implementation										Fri Jul 29 16:28:39 GMT 2011		
	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)	HATLAS-J142140+000448		RA: 14 21 40.3968 (215.4183200d) Dec: +00 04 48.00 (.08000d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(10200)=4.1+/-0.5 E-18, F(12500)=4.7+/-0.3 E-18, F(16500)=5.0+/-0.4 E-18, F(21500)=3.4+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(11) HATLAS-J142140+000448	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 11 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



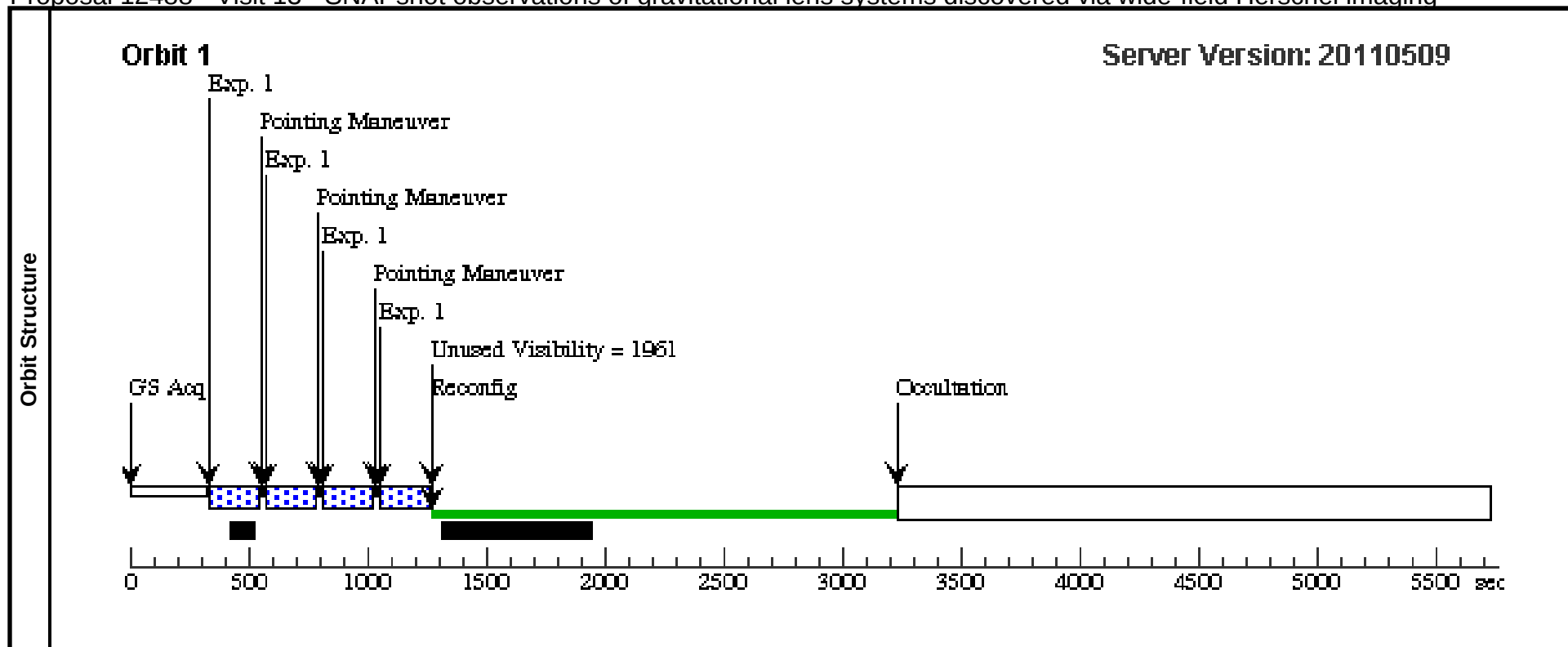
Proposal 12488 - Visit 12 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 12, implementation										Fri Jul 29 16:28:39 GMT 2011	
	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)	HATLAS-J085112+004934	RA: 08 51 11.7552 (132.7989800d) Dec: +00 49 33.83 (.82606d) Equinox: J2000				V=(?) F(6220)= 4.1+/-0.2 E-17, F(8800)=2.03+/-0.02 E-17, F(10200)=2.05+/-0.04 E-17, F(12500)=1.67+/-0.02 E-17, F(16500)=1.79+/-0.05 E-17, F(21500)=1.35+/-0.02 E-17		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(12) HATLAS-J085112+004934	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 12 (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



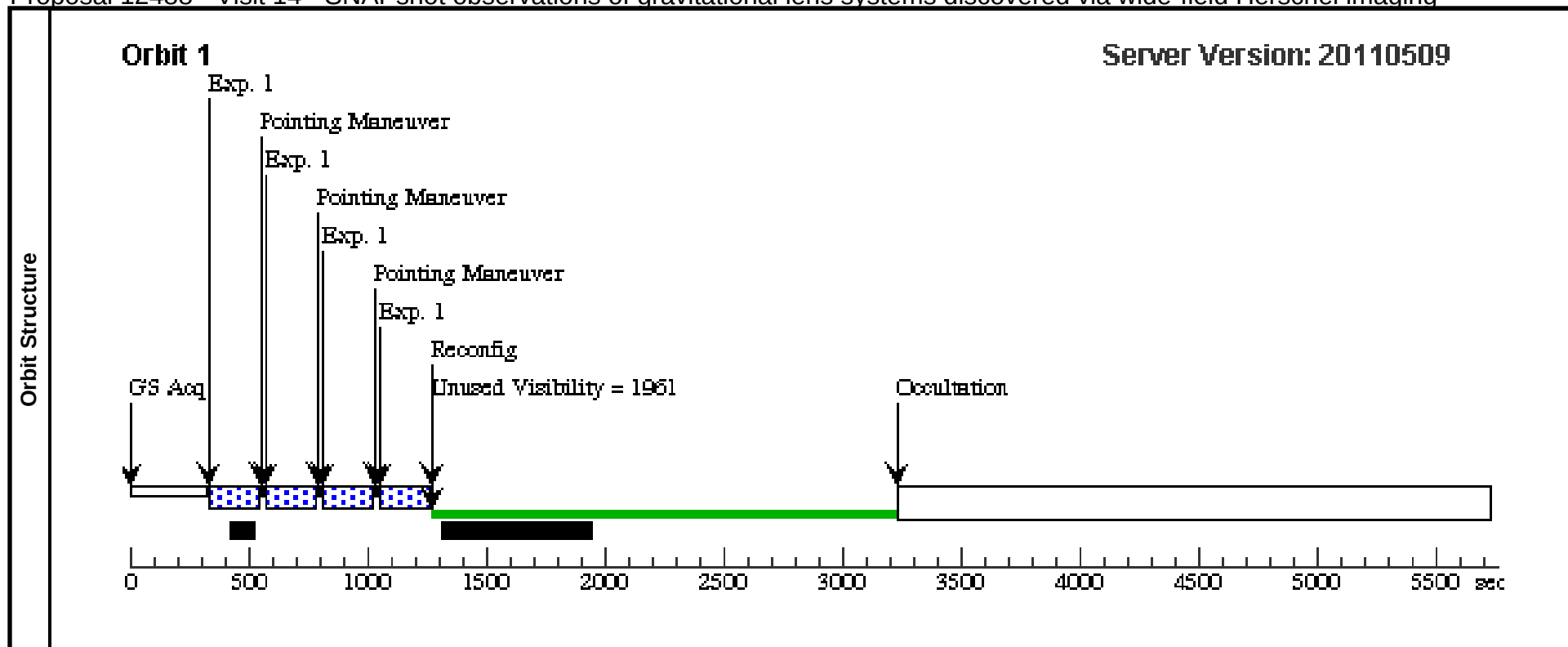
Proposal 12488 - Visit 13 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 13, implementation										Fri Jul 29 16:28:39 GMT 2011	
	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			
	(13)	HATLAS-J083705+020032	RA: 08 37 5.2296 (129.2717900d) Dec: +02 00 32.44 (2.00901d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=7.8+/-0.2 E-18, F(10200)=6.4+/-0.4 E-18, F(12500)=4.3+/-0.3 E-18, F(16500)=2.8+/-0.3 E-18, F(21500)=1.7+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(13) HATLAS-J083705+020032	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 13 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



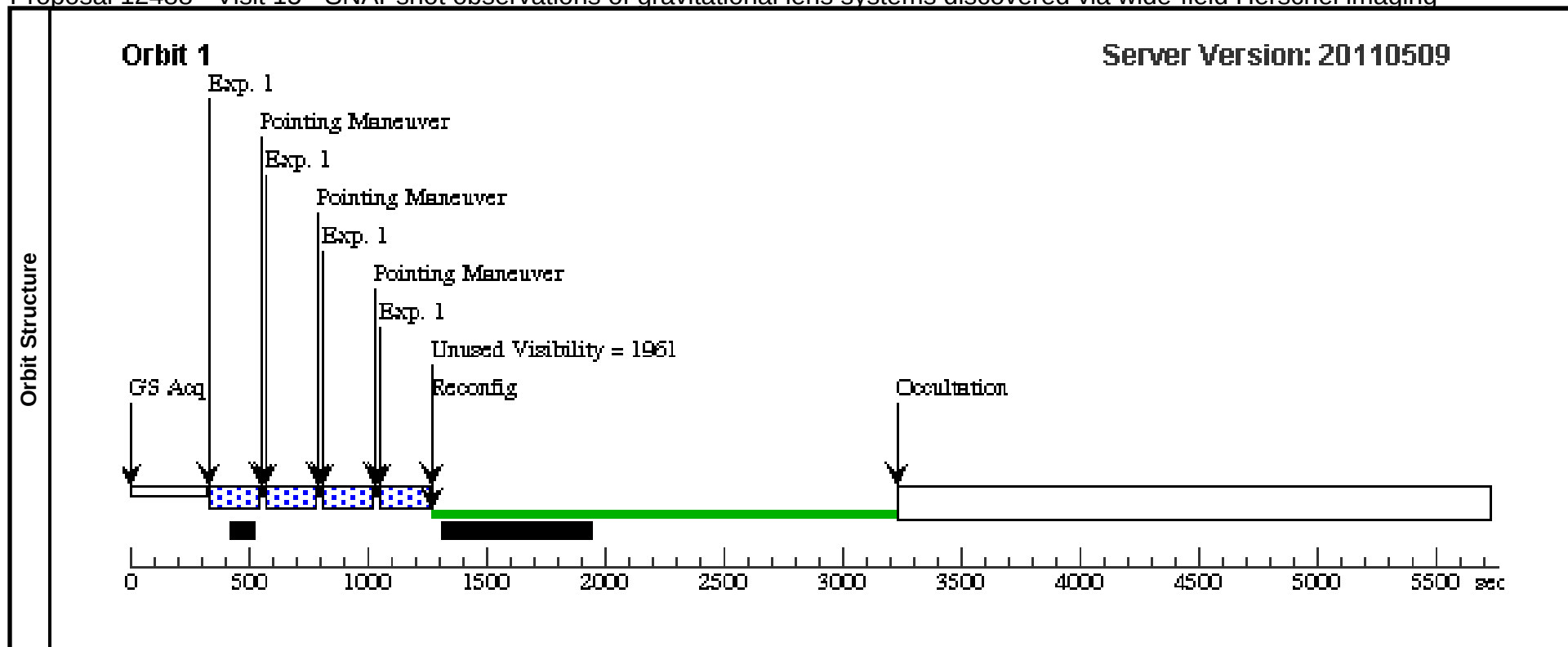
Proposal 12488 - Visit 14 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 14, implementation										Fri Jul 29 16:28:40 GMT 2011		
	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)	HATLAS-J091809+001927		RA: 09 18 9.4416 (139.5393400d) Dec: +00 19 27.27 (.32424d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)= 4.1+/-0.2 E-18, F(10200)=4.5+/-0.4 E-18, F(12500)=4.1+/-0.3 E-18, F(16500)=3.4+/-0.3 E-18, F(21500)=2.8+/-0.2 E-18			Reference Frame: ICRS	
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(14) HATLAS-J091809+001927	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 14 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



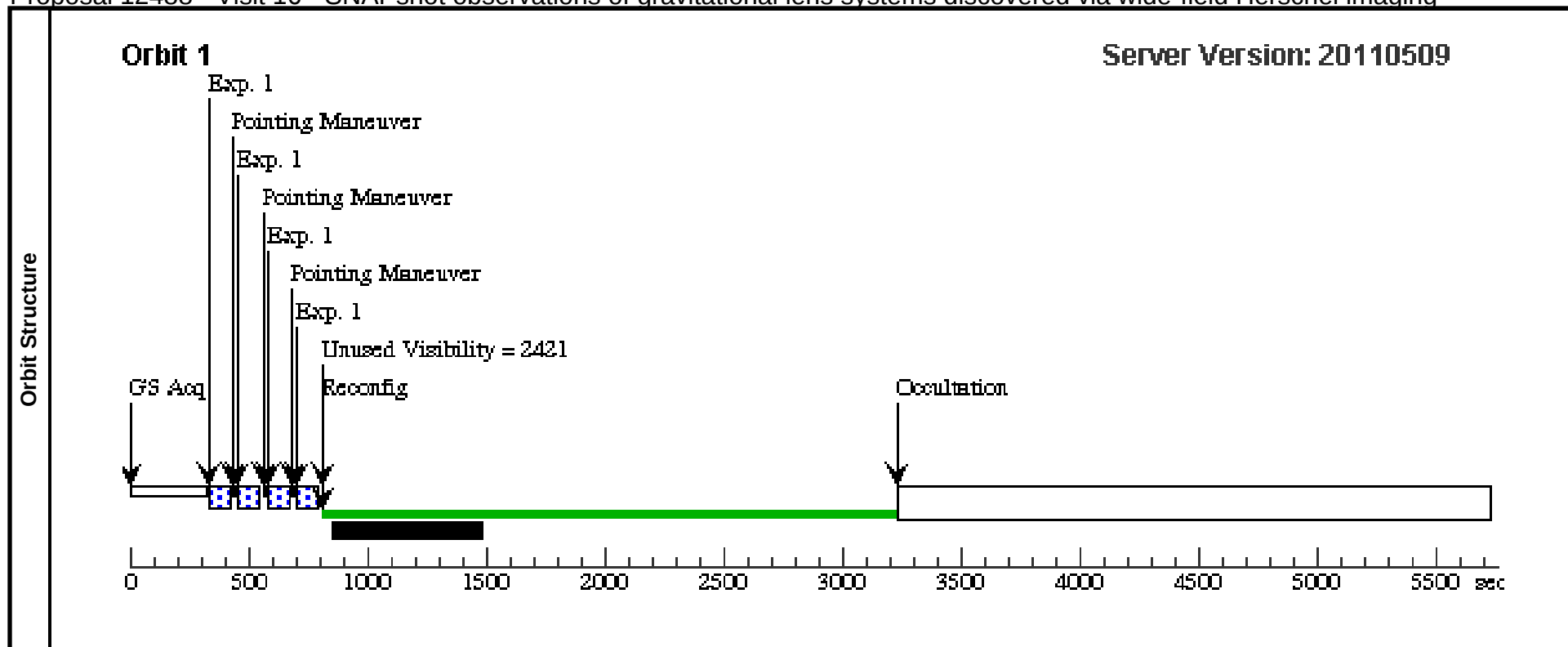
Proposal 12488 - Visit 15 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 15, implementation										Fri Jul 29 16:28:40 GMT 2011		
	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)	HATLAS-J084958+010713		RA: 08 49 57.6072 (132.4900300d) Dec: +01 07 12.73 (1.12020d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(12500)=1.0+/-0.2 E-18, F(21500)=1.2+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(15) HATLAS-J084958+010713	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 15 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



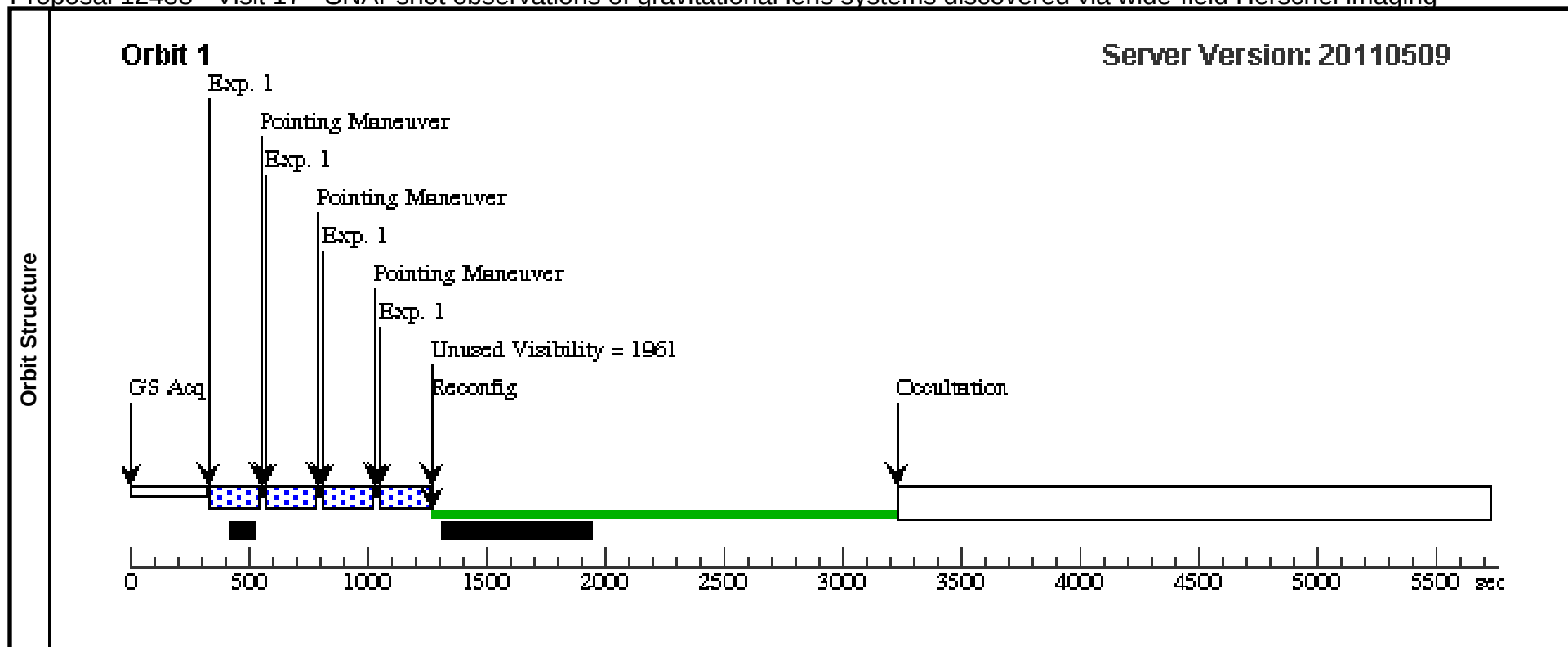
Proposal 12488 - Visit 16 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 16, implementation										Fri Jul 29 16:28:41 GMT 2011	
	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)	HATLAS-J091238+020050	RA: 09 12 38.0136 (138.1583900d) Dec: +02 00 49.71 (2.01381d) Equinox: J2000				V=(?) F(6220)= 4.94+/-0.07 E-17, F(8800)=2.22+/-0.04 E-17, F(10200)=1.73+/-0.04 E-17, F(12500)=9.4+/-0.4 E-18, F(16500)=6.0+/-0.2, F(21500)=3.7+/-0.1E-18			Reference Frame: ICRS		
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(16) HATLAS-J091238+020050	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 16 (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



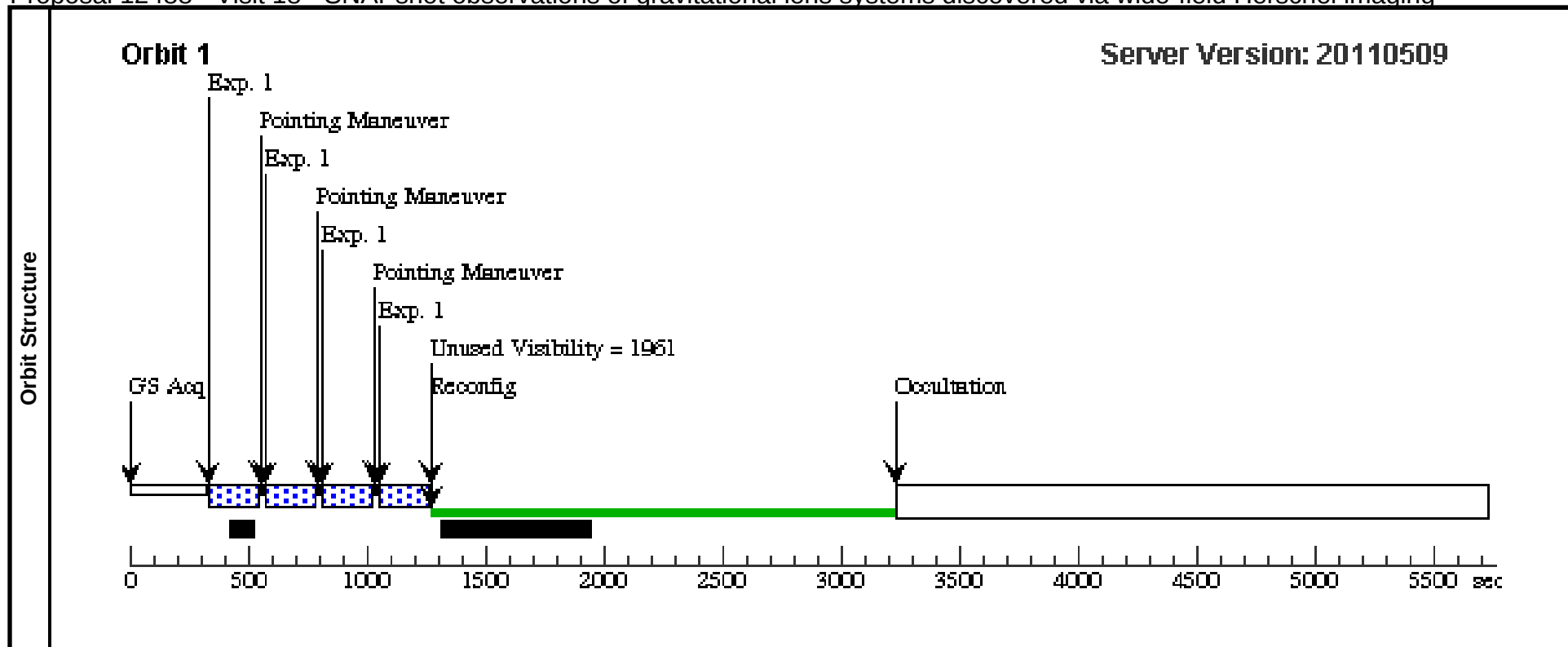
Proposal 12488 - Visit 17 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 17, implementation										Fri Jul 29 16:28:41 GMT 2011	
	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)	HATLAS-J083945+021023	RA: 08 39 45.0720 (129.9378000d) Dec: +02 10 22.83 (2.17301d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=1.8+/-0.2 E-18, F(10200)=3.5+/-0.4 E-18, F(12500)=2.1+/-0.3 E-18, F(16500)=1.8+/-0.3 E-18, F(21500)=1.2+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(17) HATLAS-J083945+021023	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 17 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



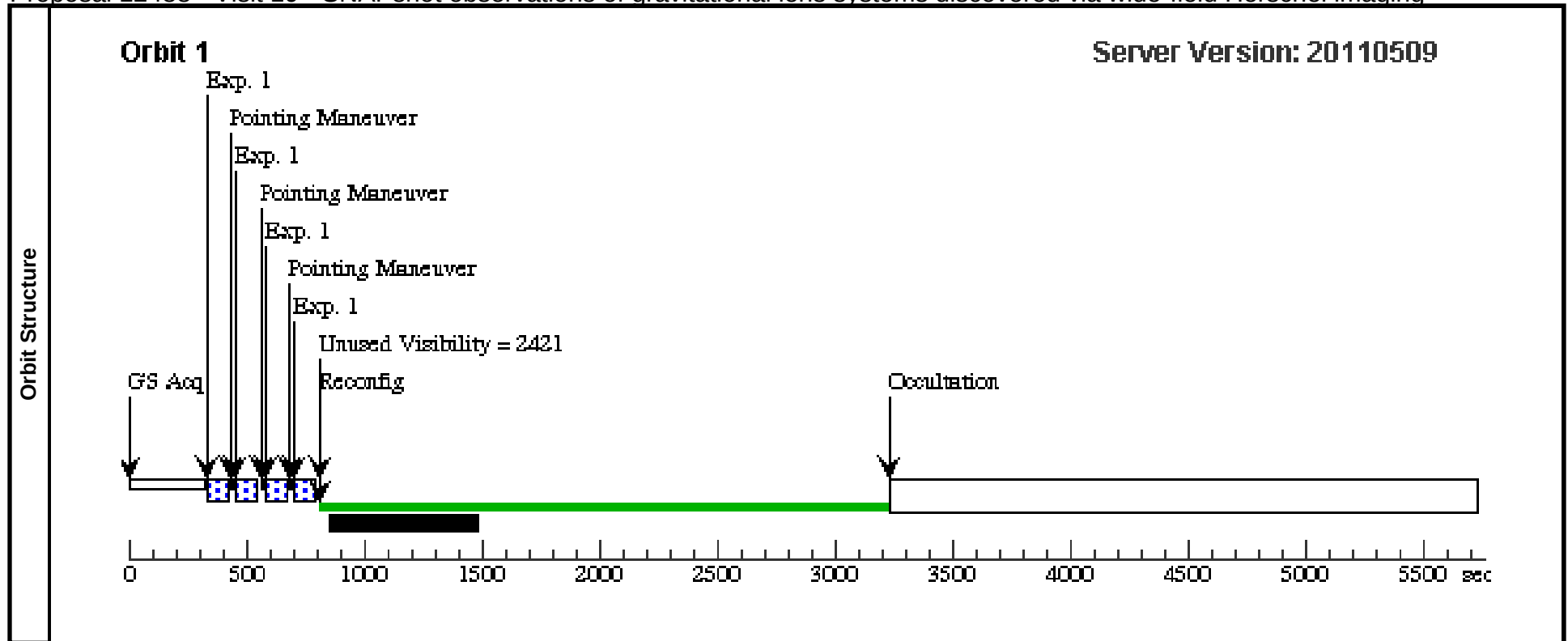
Proposal 12488 - Visit 18 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 18, implementation										Fri Jul 29 16:28:41 GMT 2011	
	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)	HATLAS-J085126+014638	RA: 08 51 25.9128 (132.8579700d) Dec: +01 46 38.37 (1.77732d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=2.04+/-0.02 E-17, F(10200)=2.31+/-0.04 E-17, F(12500)=1.73+/-0.02 E-17, F(16500)=1.39+/-0.03 E-17, F(21500)=1.07+/-0.02 E-17		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(18) HATLAS-J085126+014638	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 18 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



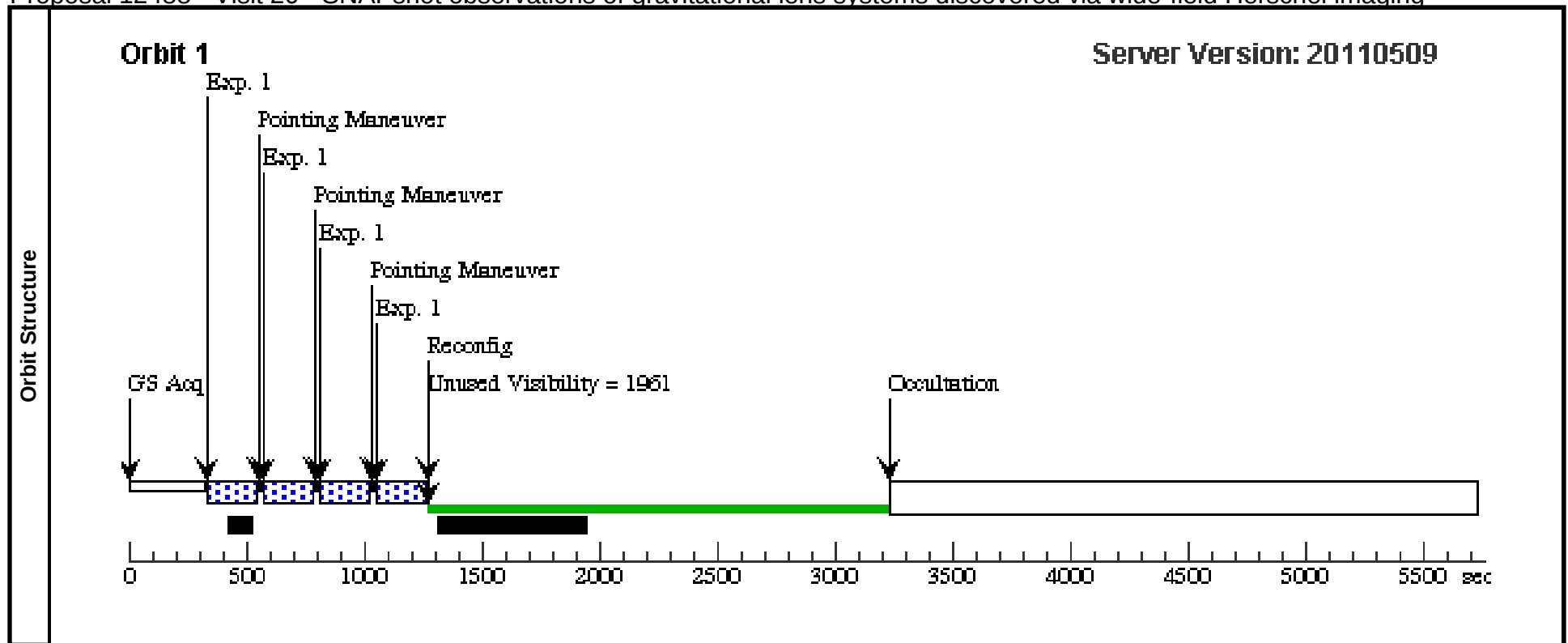
Proposal 12488 - Visit 19 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 19, implementation										Fri Jul 29 16:28:42 GMT 2011	
	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)	HATLAS-J091949-005037	RA: 09 19 48.8016 (139.9533400d) Dec: -00 50 36.65 (-.84351d) Equinox: J2000				V=(?) F(6220)=1.66+/-0.06 E-17, F(8800)=2.66+/-0.03 E-17, F(10200)=3.64+/-0.05 E-17, F(12500)=3.13+/-0.03 E-17, F(16500)=2.07+/-0.03 E-17, F(21500)=1.08+/-0.02 E-17		Reference Frame: ICRS			
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(19) HATLAS-J091949-005037	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 19 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



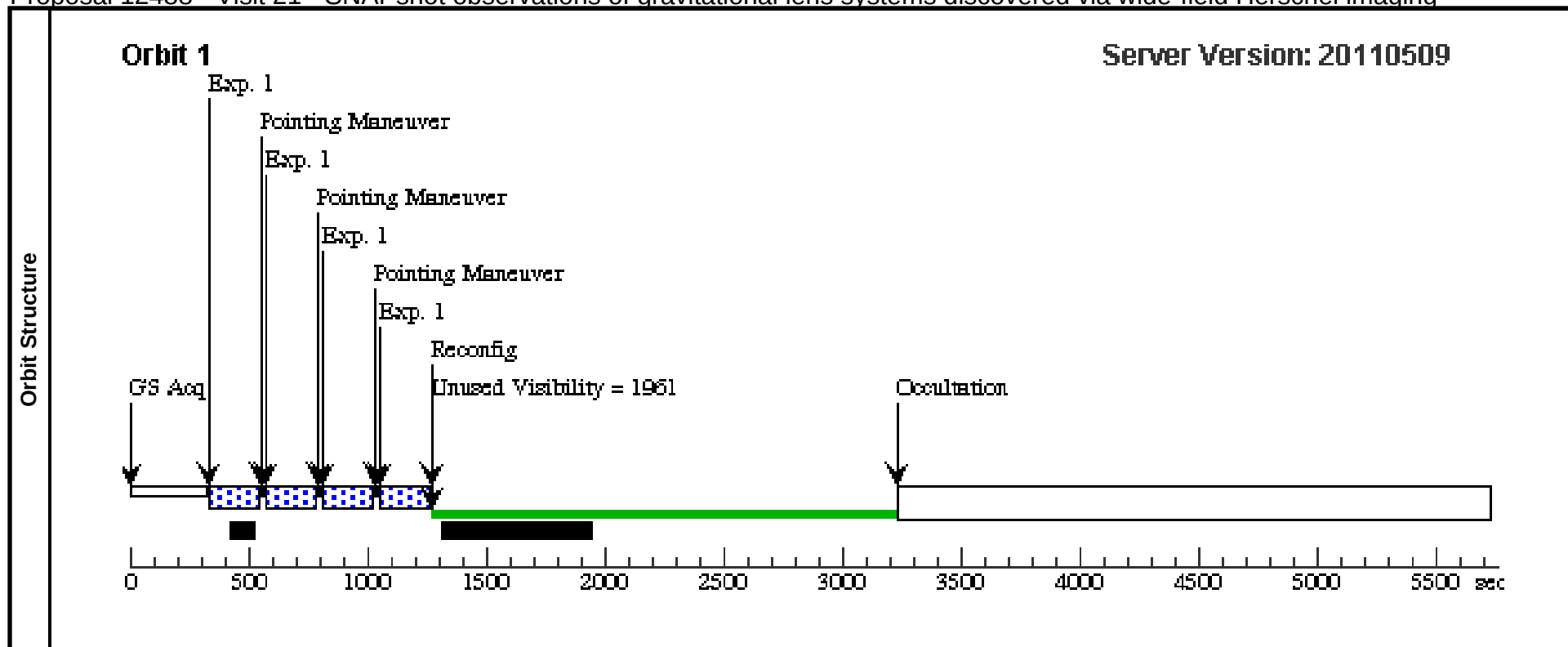
Proposal 12488 - Visit 20 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 20, implementation										Fri Jul 29 16:28:42 GMT 2011		
	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)	HATLAS-J142707+002258		RA: 14 27 6.5496 (216.7772900d) Dec: +00 22 57.60 (.38267d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=2.0+/-0.2 E-18, F(10200)=2.4+/-0.3 E-18, F(12500)=2.7+/-0.4 E-18, F(21500)=1.8+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(20) HATLAS-J142707+002258	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 20 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



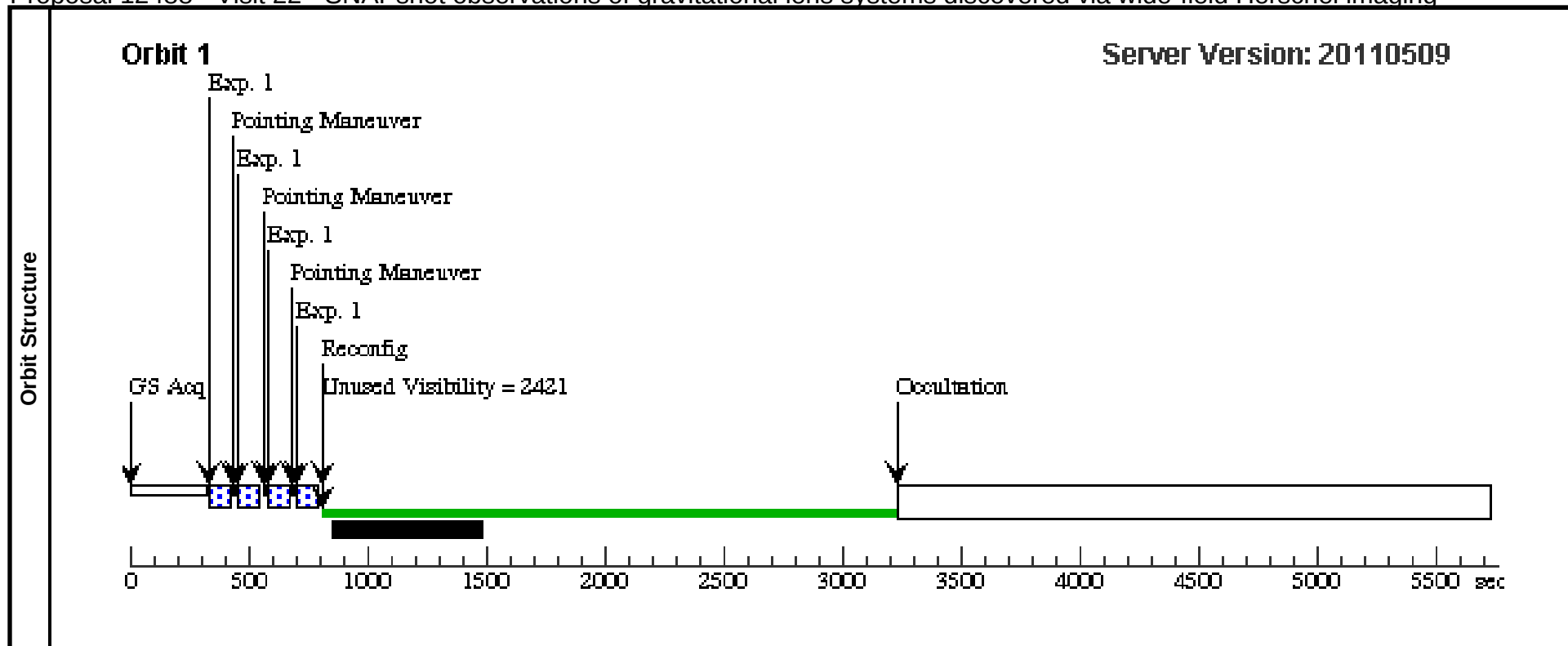
Proposal 12488 - Visit 21 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 21, implementation										Fri Jul 29 16:28:42 GMT 2011	
	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)	HATLAS-J091454-010357	RA: 09 14 54.1368 (138.7255700d) Dec: -01 03 57.24 (-1.06590d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=4.1+/-4.1 E-19, F(10200)=8.7+/-8.7 E-19, F(12500)=1.1+/-1.1 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(21) HATLAS-J091454-010357	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 21 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



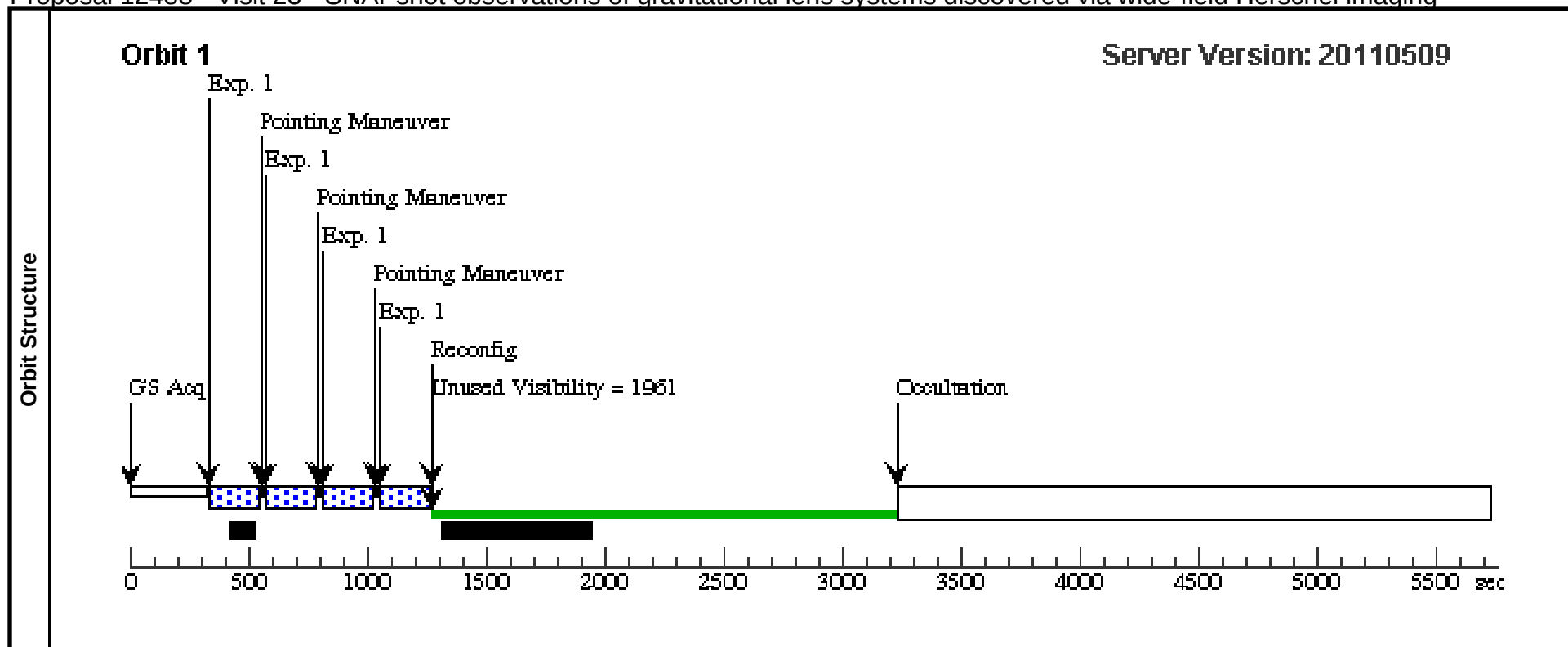
Proposal 12488 - Visit 22 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 22, implementation										Fri Jul 29 16:28:43 GMT 2011	
	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)	HATLAS-J083817-004134	RA: 08 38 17.4072 (129.5725300d) Dec: -00 41 33.89 (-.69275d) Equinox: J2000				V=(?) F(6220)=3.6+/-0.5 E-18, F(7630)=5.0+/-0.5 E-18, F(9050)=4.2+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(22) HATLAS-J083817-004134	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 22 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



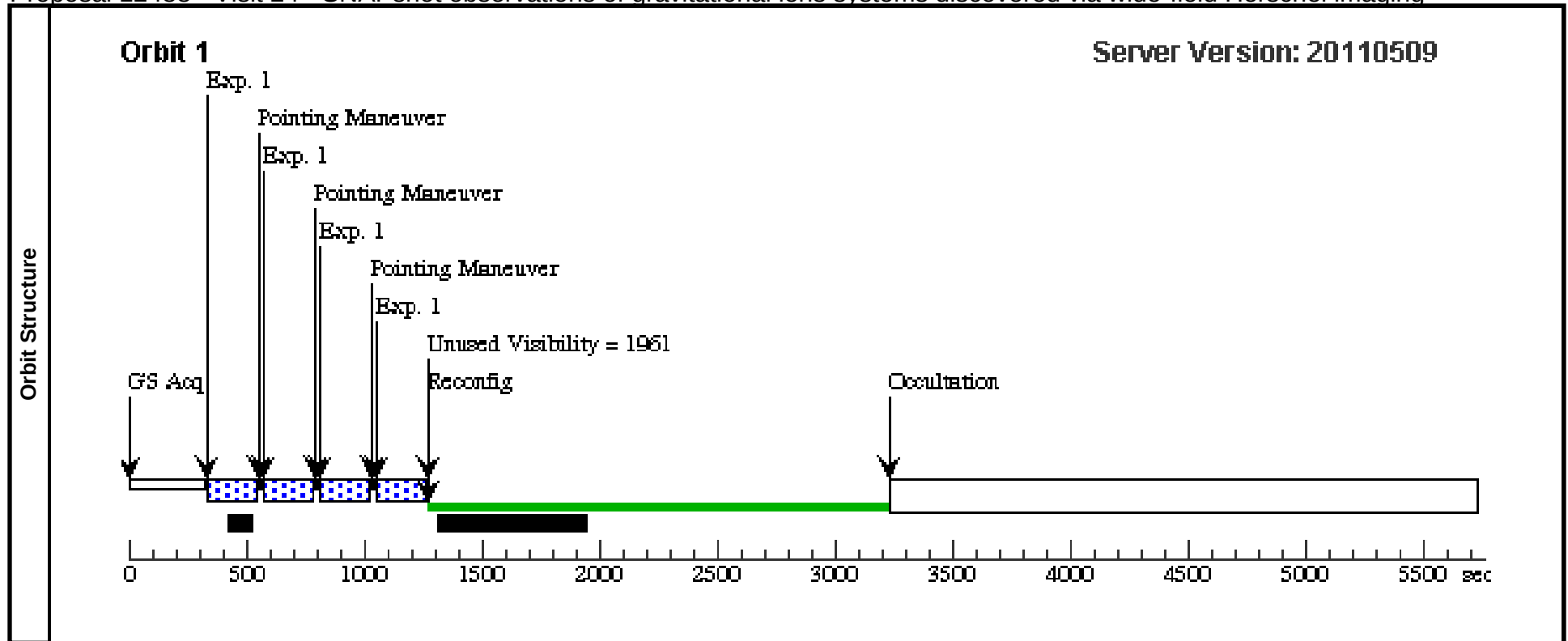
Proposal 12488 - Visit 23 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 23, implementation										Fri Jul 29 16:28:43 GMT 2011	
	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)	HATLAS-J083546+002804	RA: 08 35 46.1832 (128.9424300d) Dec: +00 28 3.75 (.46771d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=5.3+/-5.3 E-19, F(10200)=7.8+/-7.8 E-19, F(12500)=5.8+/-5.8 E-19		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(23) HATLAS-J083546+002804	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 23 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



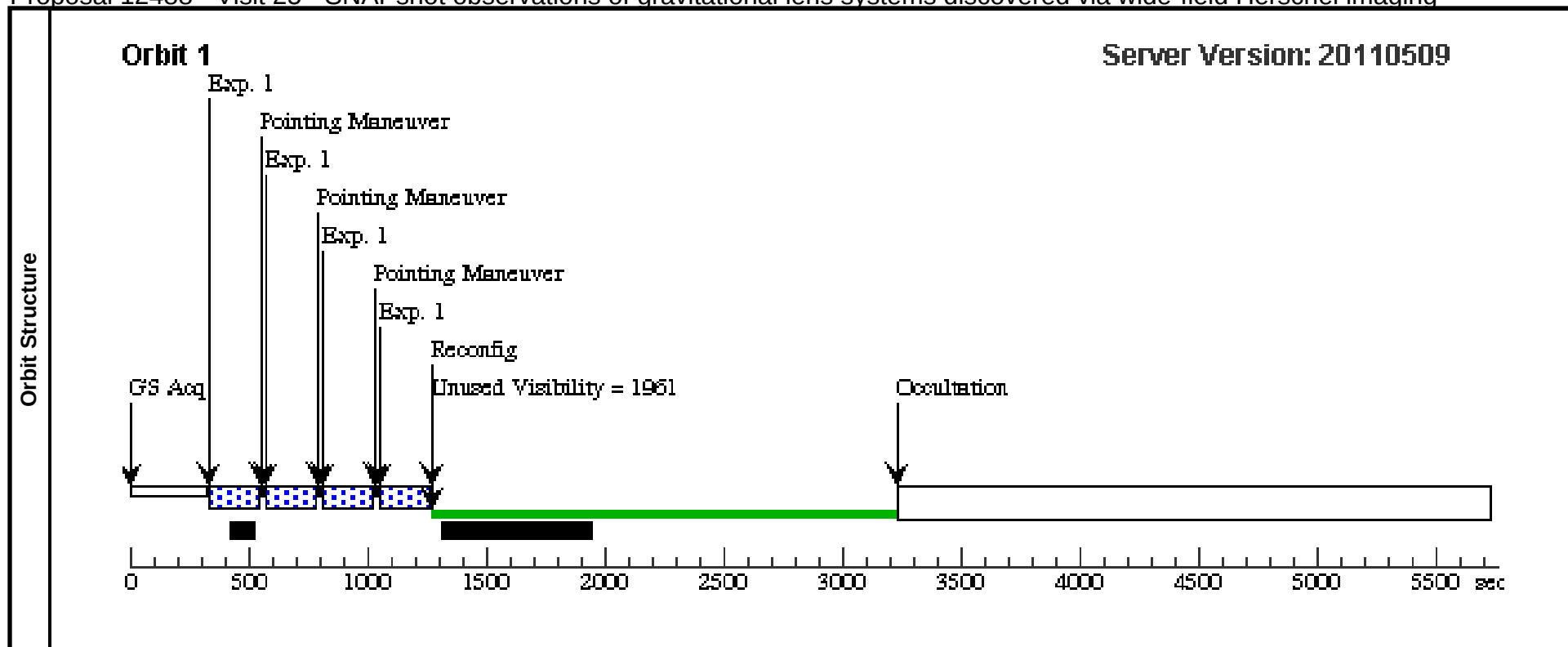
Proposal 12488 - Visit 24 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 24, implementation										Fri Jul 29 16:28:44 GMT 2011		
	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)	HATLAS-J085309-005727		RA: 08 53 8.5512 (133.2856300d) Dec: -00 57 27.28 (-.95758d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=5.7+/-5.7 E-19		Reference Frame: ICRS		
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(24) HATLAS-J085309-005727	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 24 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



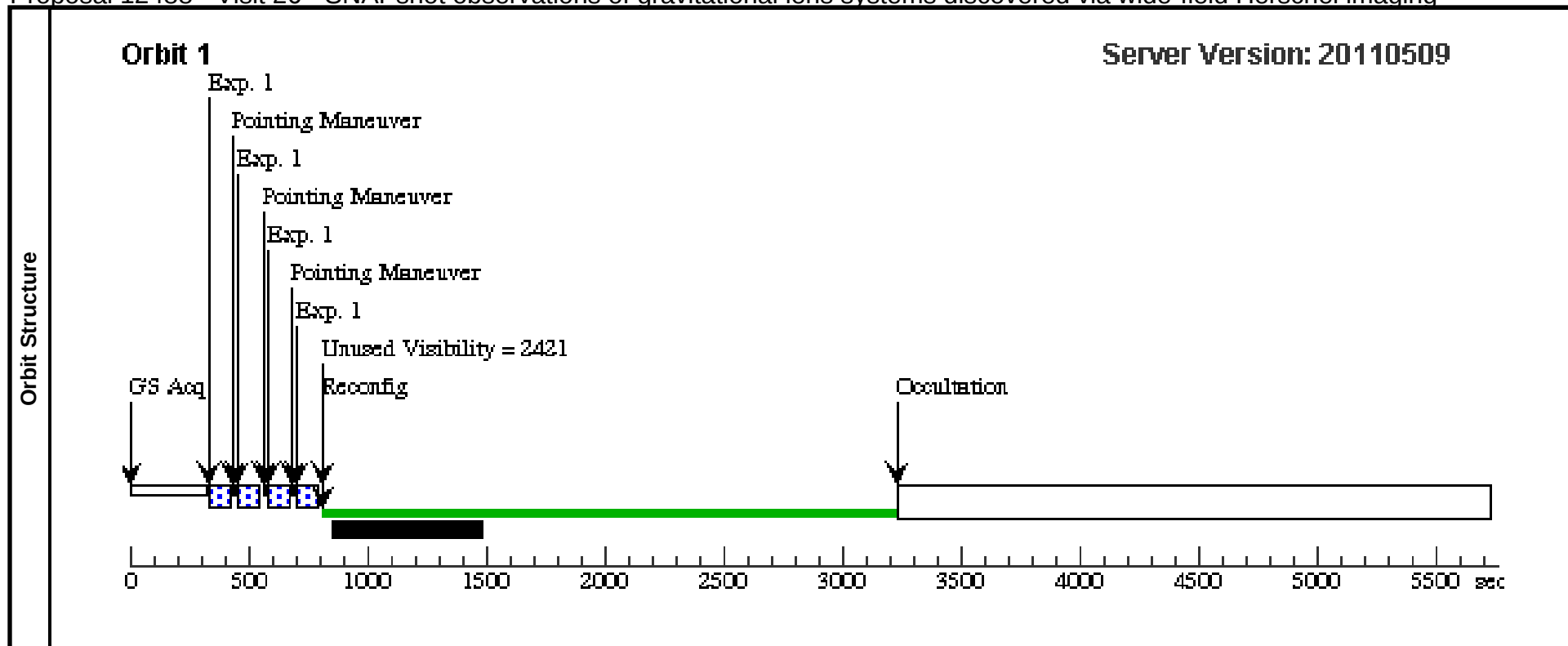
Proposal 12488 - Visit 25 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 25, implementation										Fri Jul 29 16:28:44 GMT 2011		
	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			
	(25)	HATLAS-J091857-000047		RA: 09 18 57.2616 (139.7385900d) Dec: -00 00 46.74 (-.01298d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=6.1+/-6.1 E-19, F(12500)=1.0+/-1.0 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(25) HATLAS-J091857-000047	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 25 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



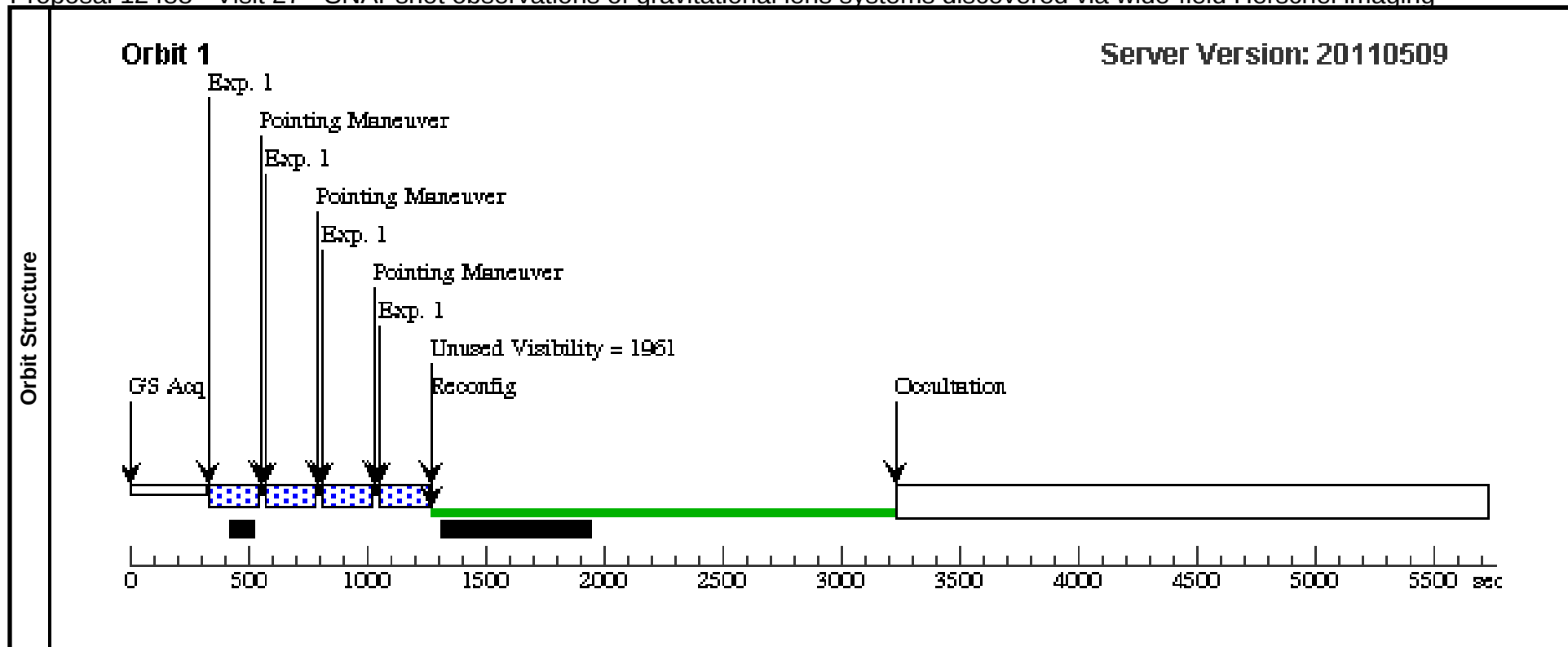
Proposal 12488 - Visit 26 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 26, implementation										Fri Jul 29 16:28:44 GMT 2011	
	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)	HATLAS-J114638-001132	RA: 11 46 37.9848 (176.6582700d) Dec: -00 11 32.01 (-.19223d) Equinox: J2000				V=(?) F(6220)=5.7+/-0.7 E-18, F(7630)=9.5+/-0.7 E-18, F(9050)=1.6+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(26) HATLAS-J114638-001132	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 26 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



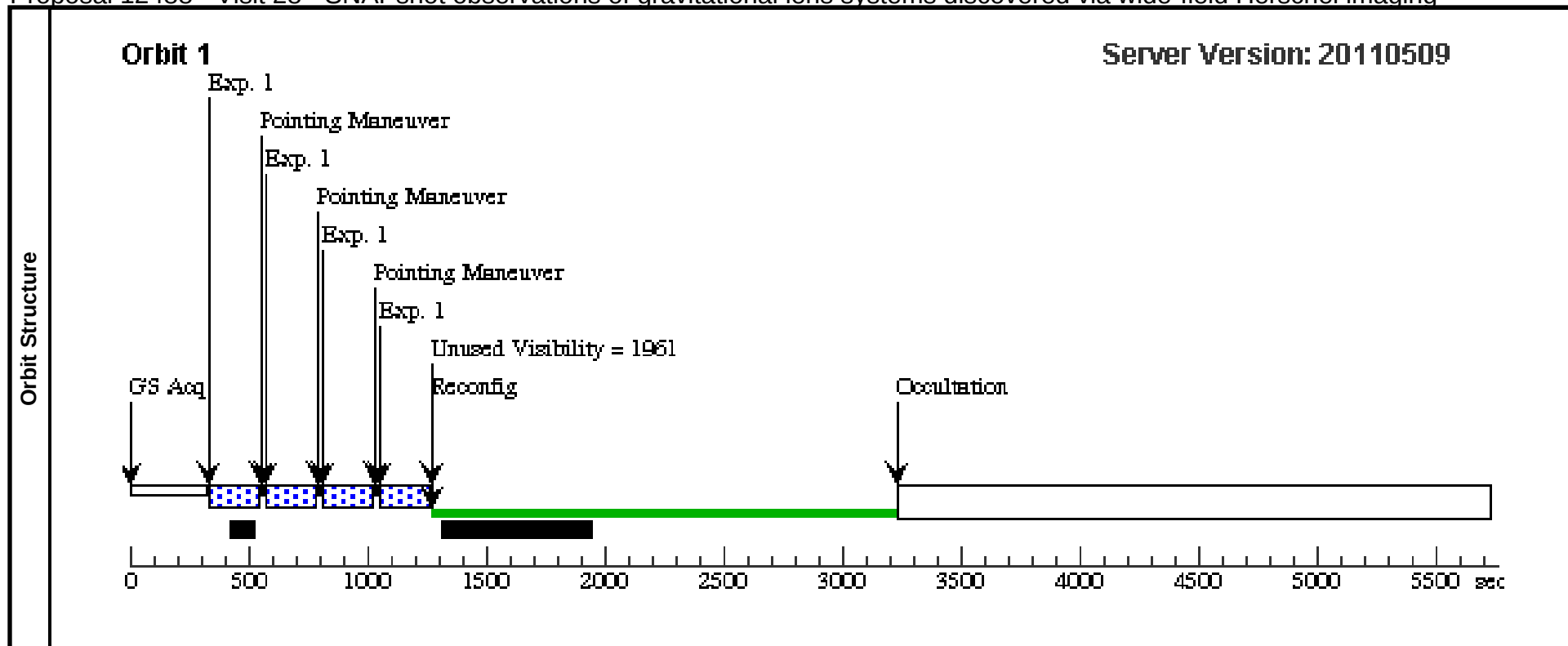
Proposal 12488 - Visit 27 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 27, implementation										Fri Jul 29 16:28:45 GMT 2011	
	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)	HATLAS-J114753-005832	RA: 11 47 52.7376 (176.9697400d) Dec: -00 58 32.34 (-.97565d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=7.6+/-7.6 E-19, F(10200)=1.2+/-1.2 E-18, F(12500)=1.0+/-1.0 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(27) HATLAS-J114753-005832	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 27 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



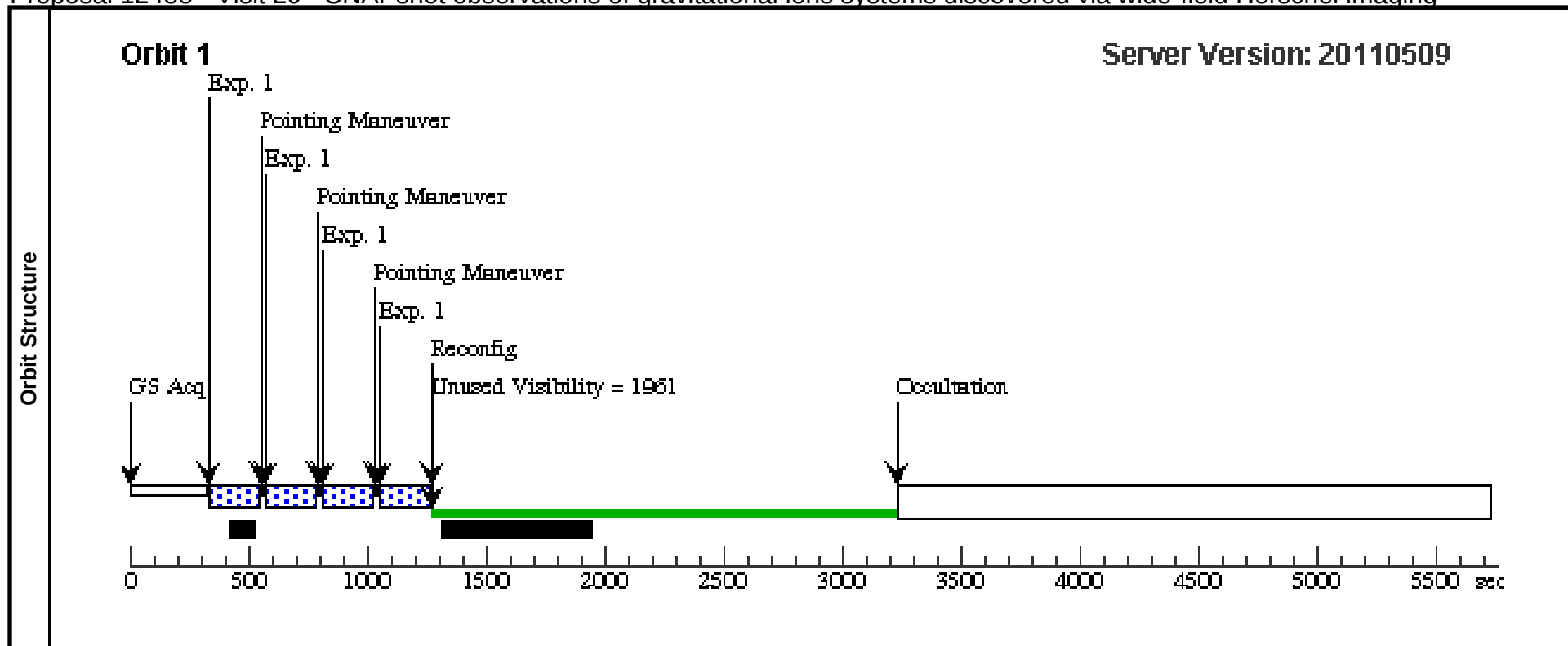
Proposal 12488 - Visit 28 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 28, implementation										Fri Jul 29 16:28:45 GMT 2011	
	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)	HATLAS-J113833+004910	RA: 11 38 33.3456 (174.6389400d) Dec: +00 49 9.99 (.81944d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=6.7+/-6.7 E-19, F(10200)=1.1+/-1.1 E-18, F(12500)=1.4+/-1.4 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(28) HATLAS-J113833+004910	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 28 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



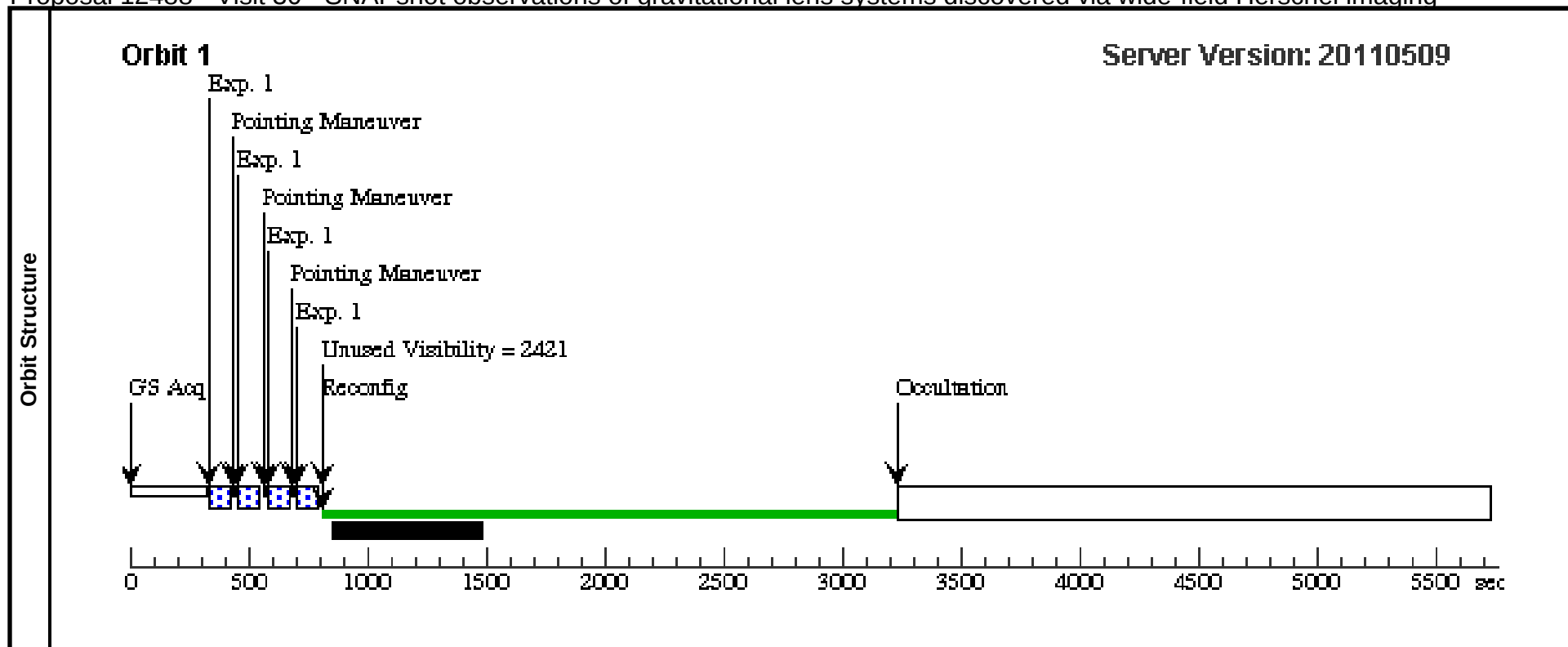
Proposal 12488 - Visit 29 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 29, implementation										Fri Jul 29 16:28:45 GMT 2011		
	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			
	(29)	HATLAS-J115120-003322		RA: 11 51 20.4096 (177.8350400d) Dec: -00 33 21.54 (-.55598d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=7.4+/-7.4 E-19, F(10200)=1.1+/-1.1 E-18, F(12500)= 1.2+/-1.2 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(29) HATLAS-J115120-003322	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 29 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



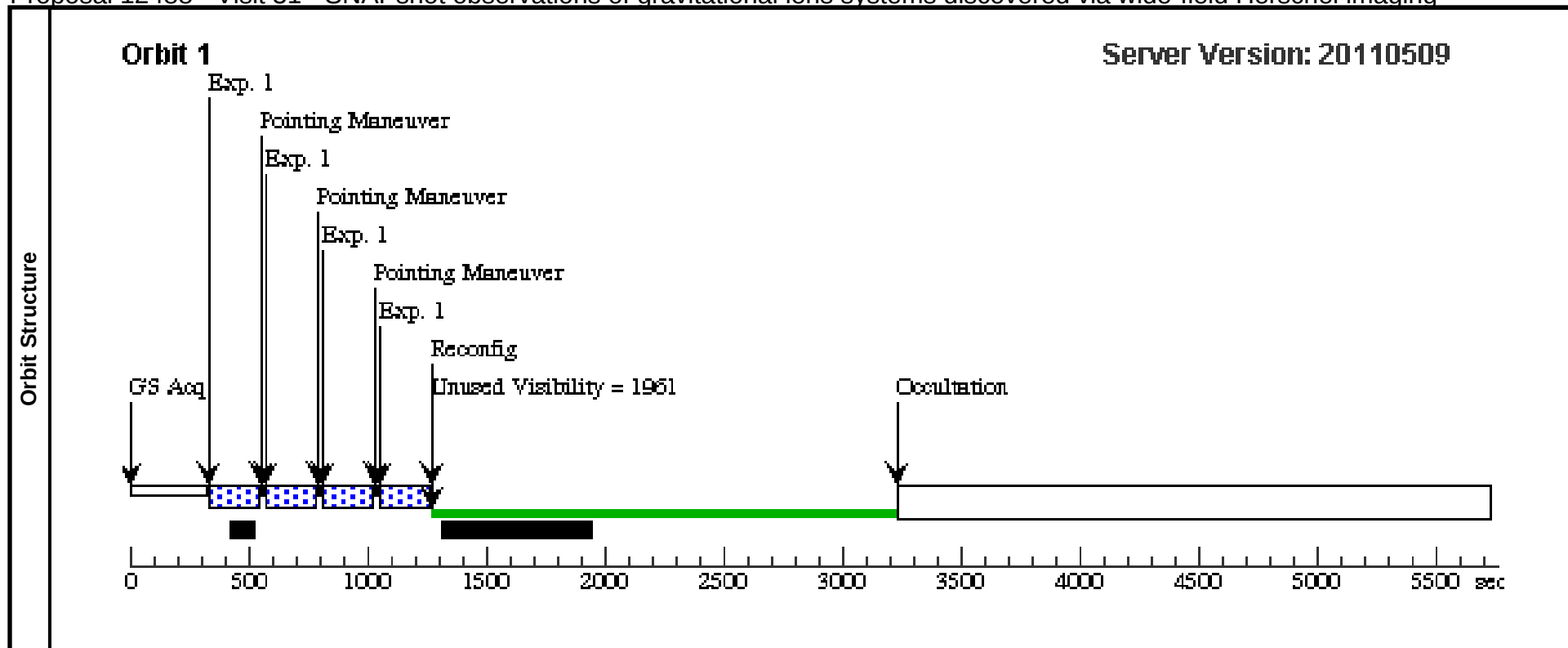
Proposal 12488 - Visit 30 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 30, implementation										Fri Jul 29 16:28:46 GMT 2011	
	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)	HATLAS-J144243+015506	RA: 14 42 43.4352 (220.6809800d) Dec: +01 55 5.86 (1.91829d) Equinox: J2000				V=(?) F(6220)=7.3+/-0.8 E-18, F(7630)=8.9+/-0.9 E-18, F(9050)=1.1+/-0.3 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(30) HATLAS-J144243+015506	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 30 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



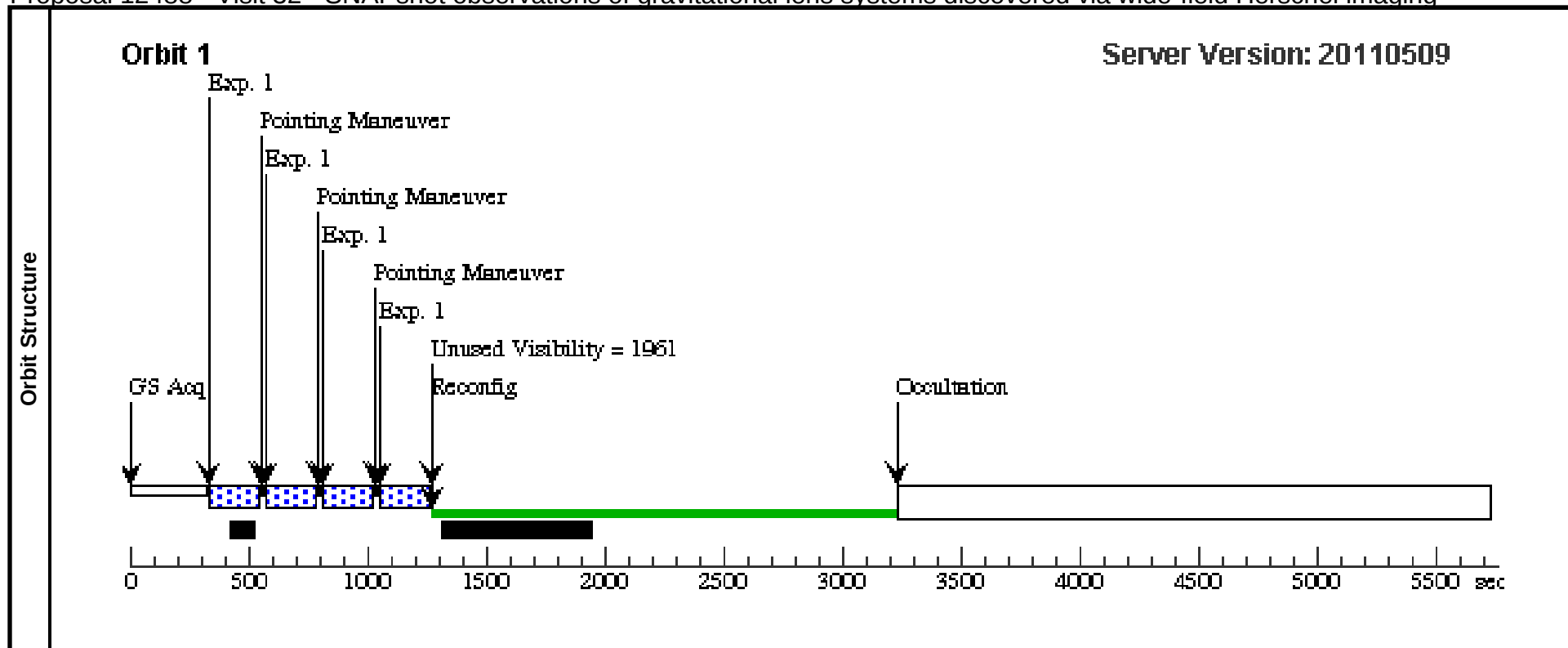
Proposal 12488 - Visit 31 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 31, implementation										Fri Jul 29 16:28:46 GMT 2011	
	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)	HATLAS-J145337+000406	RA: 14 53 37.2408 (223.4051700d) Dec: +00 04 5.67 (.06824d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=5.7+/-5.7 E-19, F(10200)=8.5+/-8.5 E-19, F(12500)=1.2+/-1.2 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(31) HATLAS-J145337+000406	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 31 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



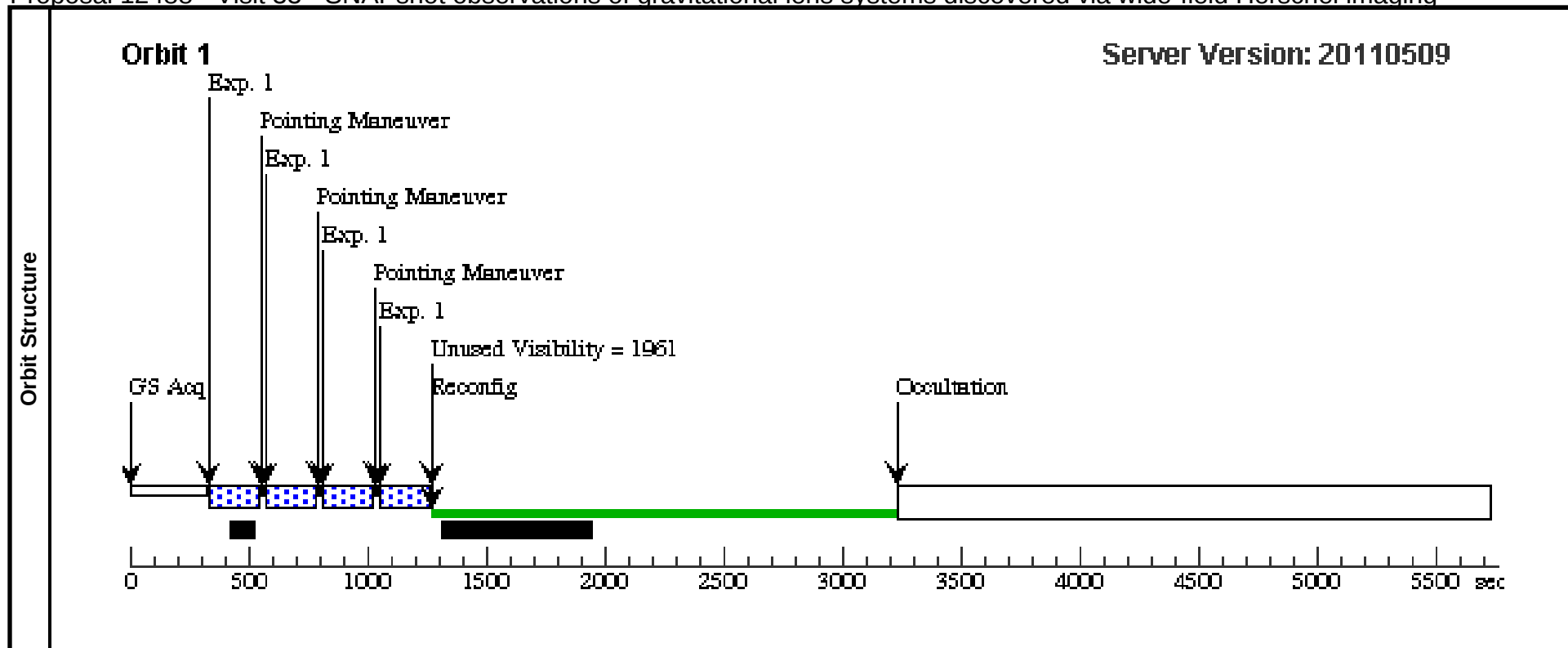
Proposal 12488 - Visit 32 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 32, implementation										Fri Jul 29 16:28:46 GMT 2011	
	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)	HATLAS-J143203-005219	RA: 14 32 2.5896 (218.0107900d) Dec: -00 52 18.99 (-.87194d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=5.4+/-5.4 E-19, F(10200)=7.9+/-7.9 E-19, F(12500)=7.8+/-7.8 E-19		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(32) HATLAS-J143203-005219	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 32 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



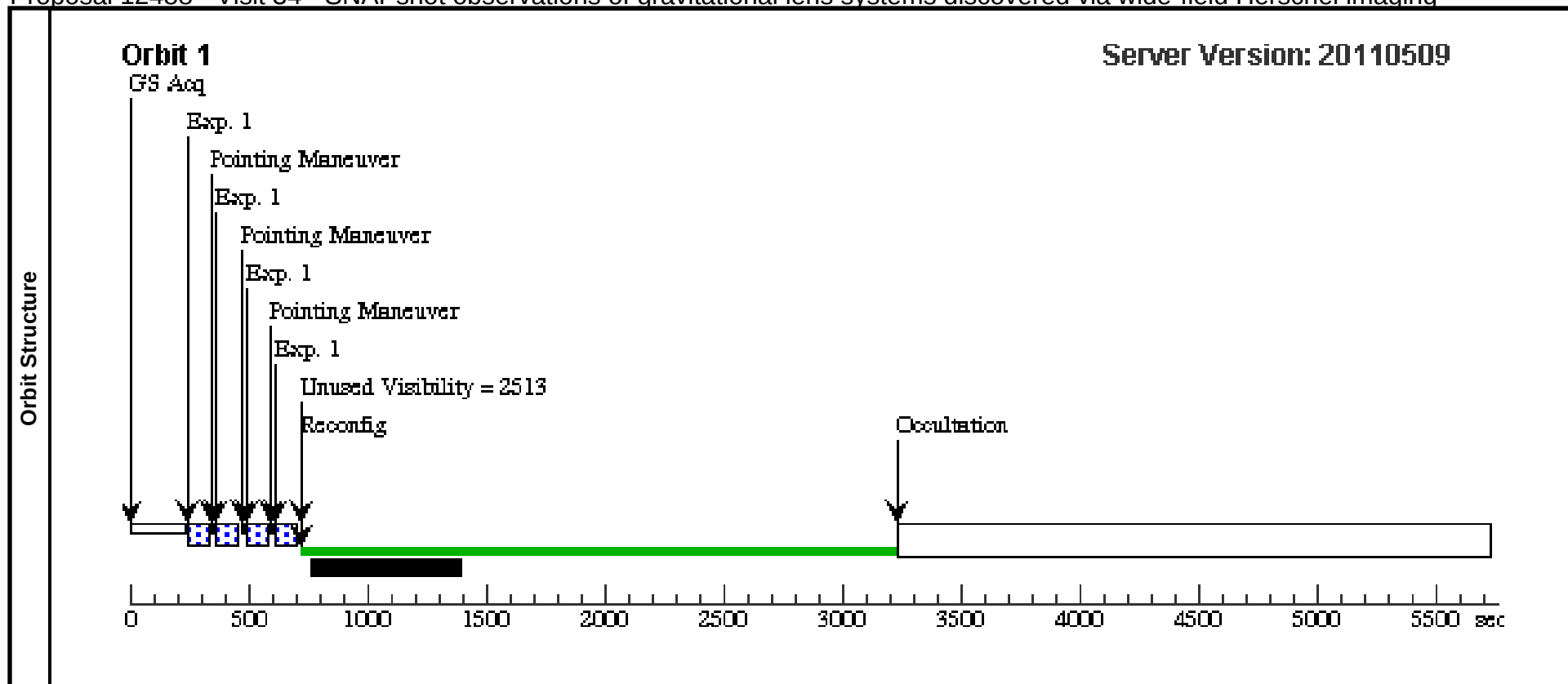
Proposal 12488 - Visit 33 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 33, implementation										Fri Jul 29 16:28:47 GMT 2011	
	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)	HATLAS-J144512-001510	RA: 14 45 12.0768 (221.3003200d) Dec: -00 15 10.30 (-.25286d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=6.8+/-6.8 E-19, F(10200)=8.6+/-8.6 E-19, F(12500)=1.0+/-1.0 E-18		Reference Frame: ICRS			
	Comments: No detection in SDSS and VIKING. An upper limit is provided in the SDSS r-band and at the VIKING wavelengths.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(33) HATLAS-J144512-001510	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 33 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



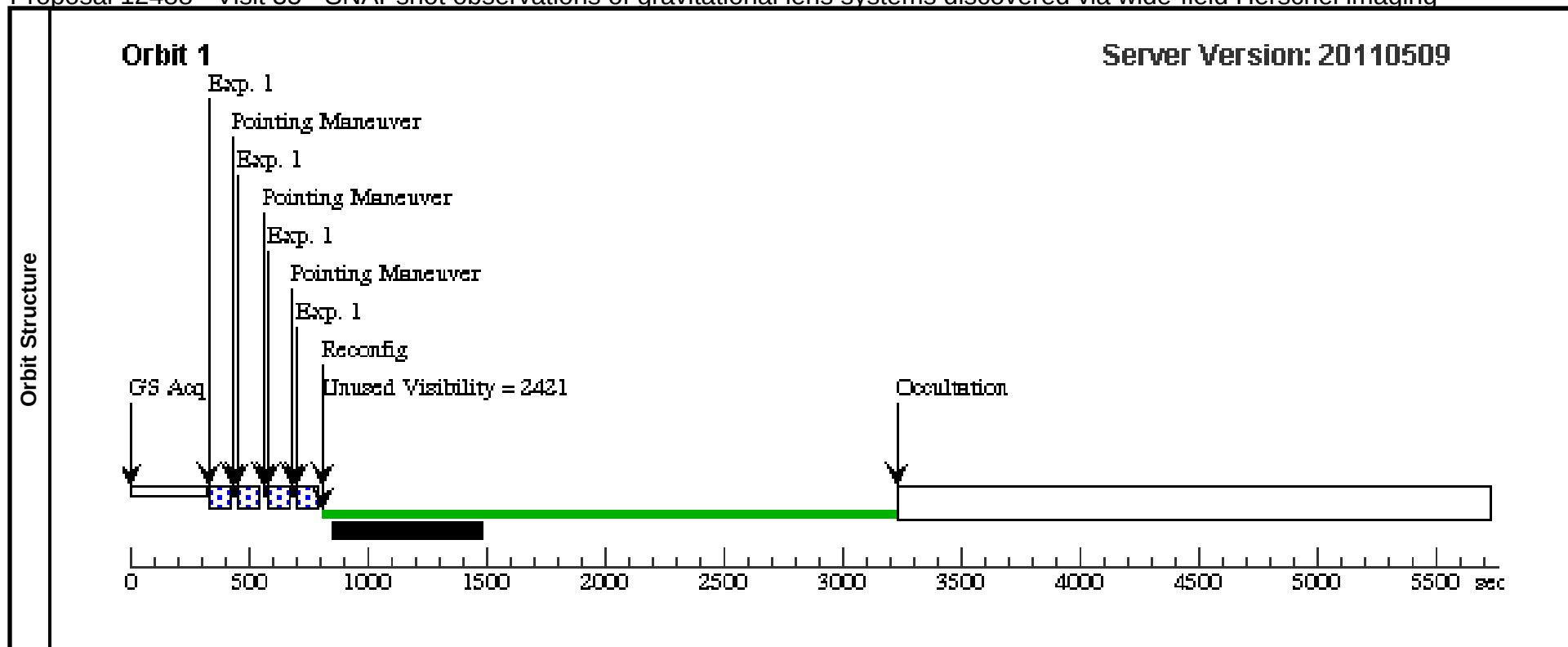
Proposal 12488 - Visit 34 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 34, implementation										Fri Jul 29 16:28:47 GMT 2011		
	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)	HATLAS-J142935-002837		RA: 14 29 35.3112 (217.3971300d) Dec: -00 28 36.74 (-.47687d) Equinox: J2000				V=(?) F(6220)=1.60+/-0.09 E-17, F(7630)=1.8+/-0.1 E-17, F(9050)=2.3+/-0.3 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(34) HATLAS-J142935-002837	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 34 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



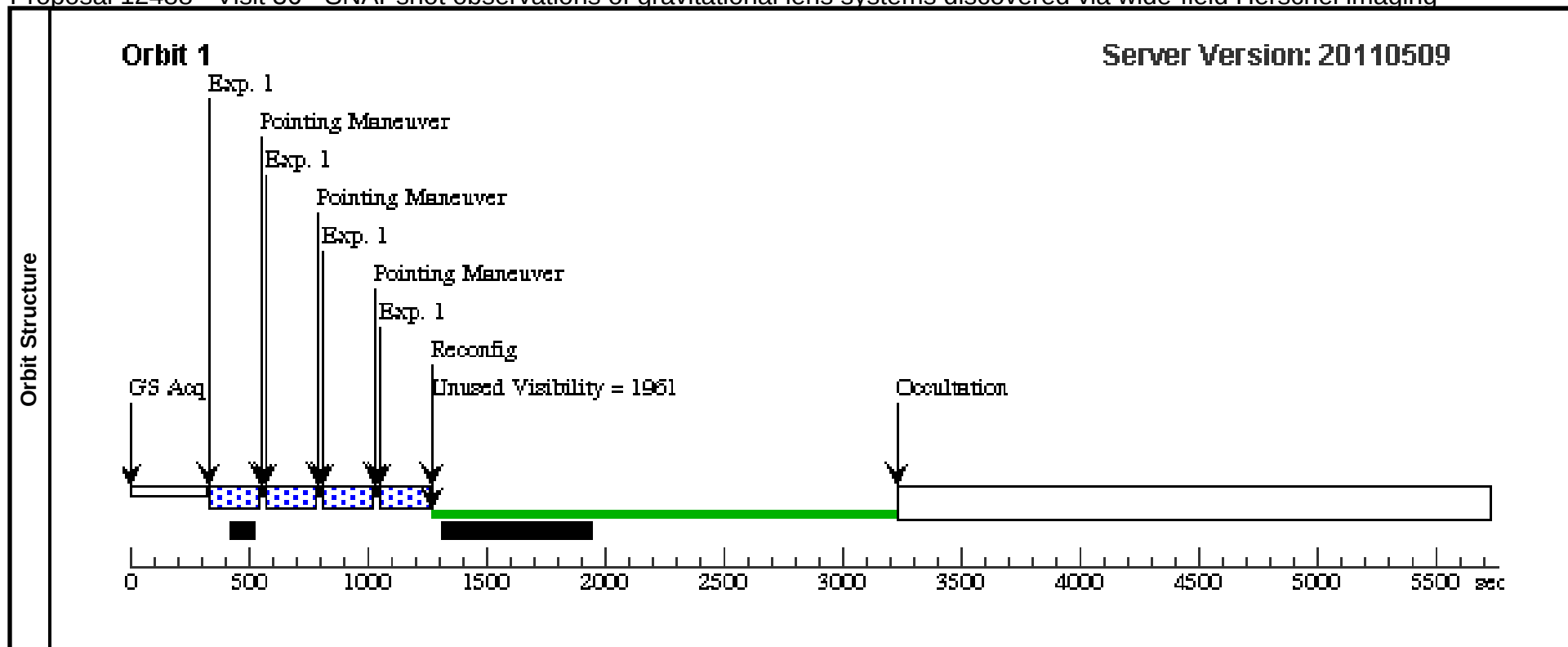
Proposal 12488 - Visit 35 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 35, implementation										Fri Jul 29 16:28:47 GMT 2011			
	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)	HATLAS-J142004+014045	RA: 14 20 3.7728 (215.0157200d) Dec: +01 40 44.73 (1.67909d) Equinox: J2000						V=(?) F(6220)= 2.48+/-0.06 E-19, F(8800)=2.43+/-0.03 E-17, F(10200)=1.97+/-0.04 E-17, F(12500)=1.52+/-0.02 E-17, F(16500)=9.2+/-0.3 E-18, F(21500)=6.3+/-0.2 E-18			Reference Frame: ICRS		
	Comments: Counterpart in both SDSS and VIKING. We provide r-band flux from SDSS and z, y, j, h, Ks fluxes from VIKING.													
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]			Orbit		
	1		(35) HATLAS-J142004+014045	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 35 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]			[1]		



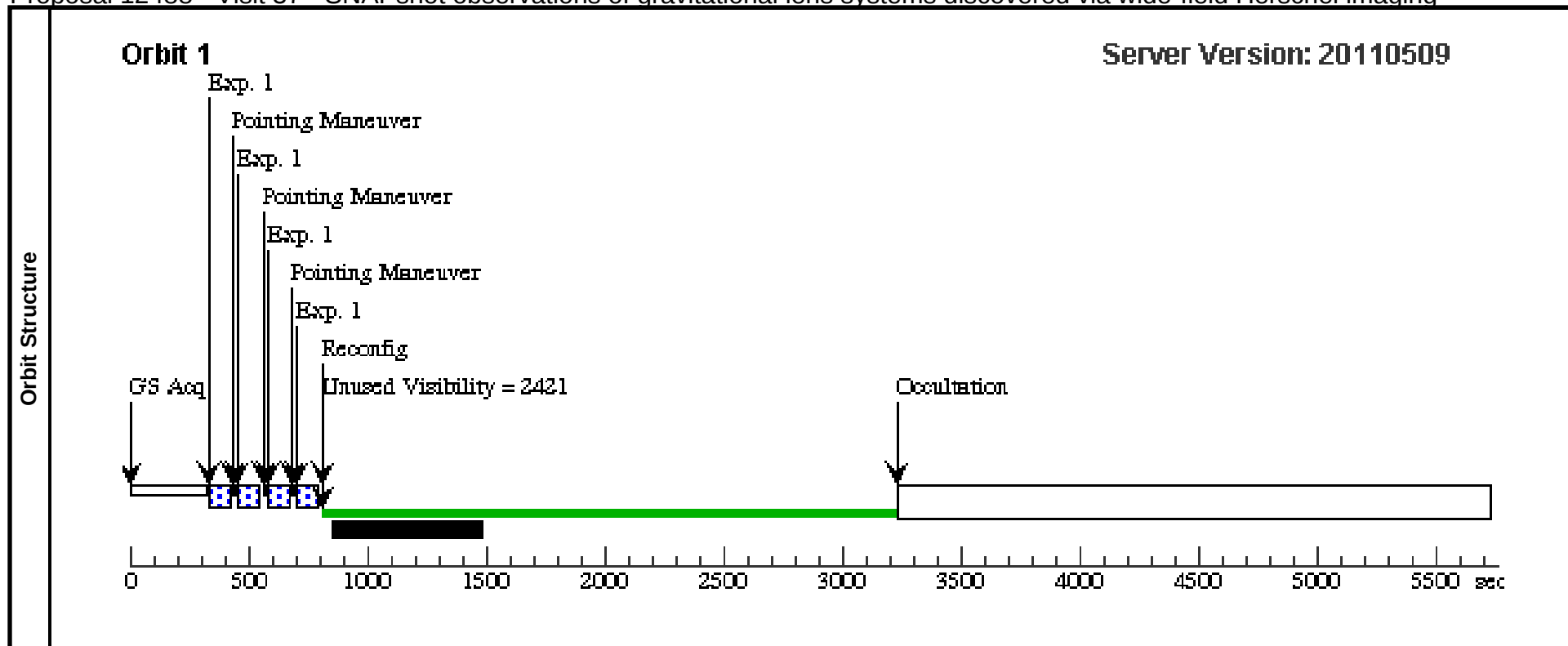
Proposal 12488 - Visit 36 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 36, implementation										Fri Jul 29 16:28:48 GMT 2011		
	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)	HATLAS-J142751+004233		RA: 14 27 51.0456 (216.9626900d) Dec: +00 42 33.35 (.70926d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(8800)=1.4+/-0.2 E-18, F(10200)=2.9+/-0.3 E-18, F(12500)=3.5+/-0.3 E-18, F(16500)=2.2+/-0.4 E-18, F(21500)=2.4+/-0.2 E-18		Reference Frame: ICRS			
	Comments: Counterpart in VIKING. Near-IR photometry is for the VIKING counterpart. An upper limit is provided in the SDSS r-band.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(36) HATLAS-J142751+004233	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 36 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



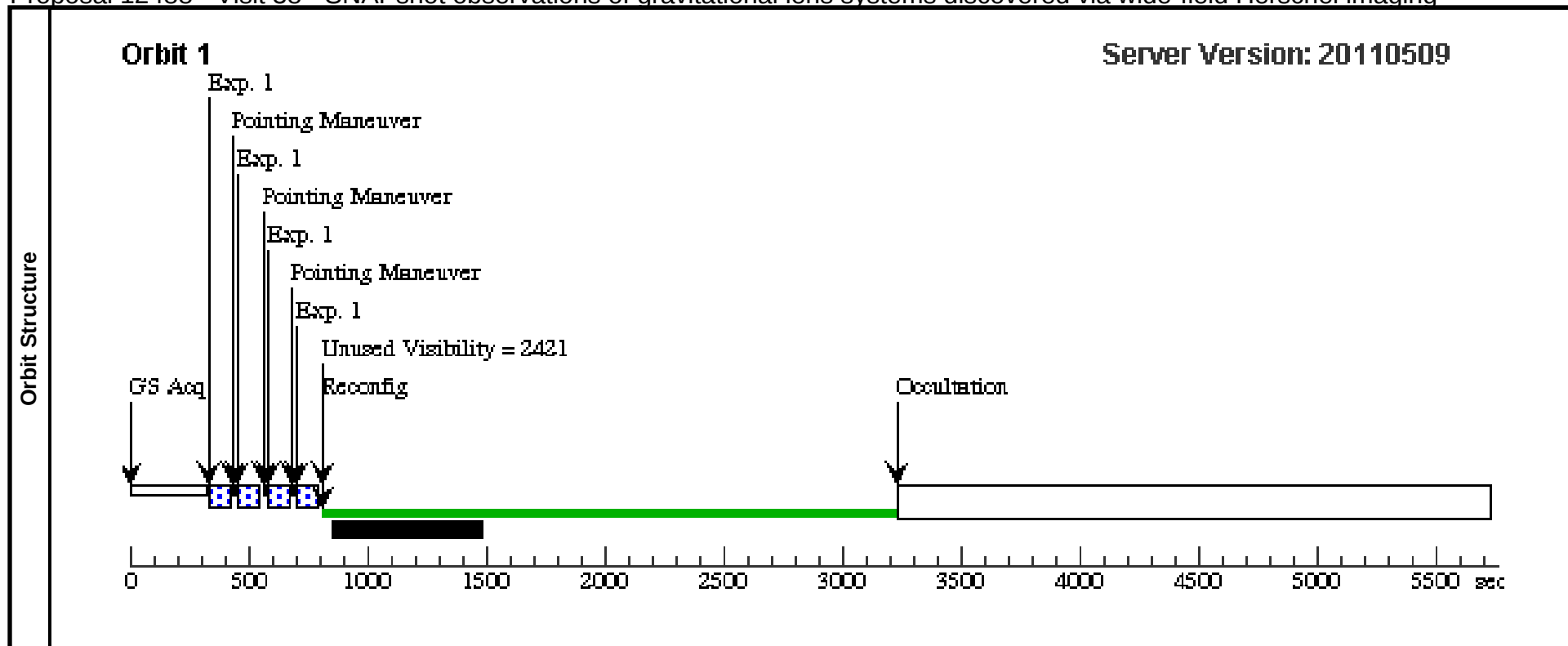
Proposal 12488 - Visit 37 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 37, implementation										Fri Jul 29 16:28:48 GMT 2011	
	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)	HATLAS-J083051+013225	RA: 08 30 51.0192 (127.7125800d) Dec: +01 32 24.87 (1.54024d) Equinox: J2000				V=(?) F(6220)=6.3+/-0.7 E-18, F(7630)=8.7+/-0.7 E-18, F(9050)=1.0+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(37) HATLAS-J083051+013225	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 37 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



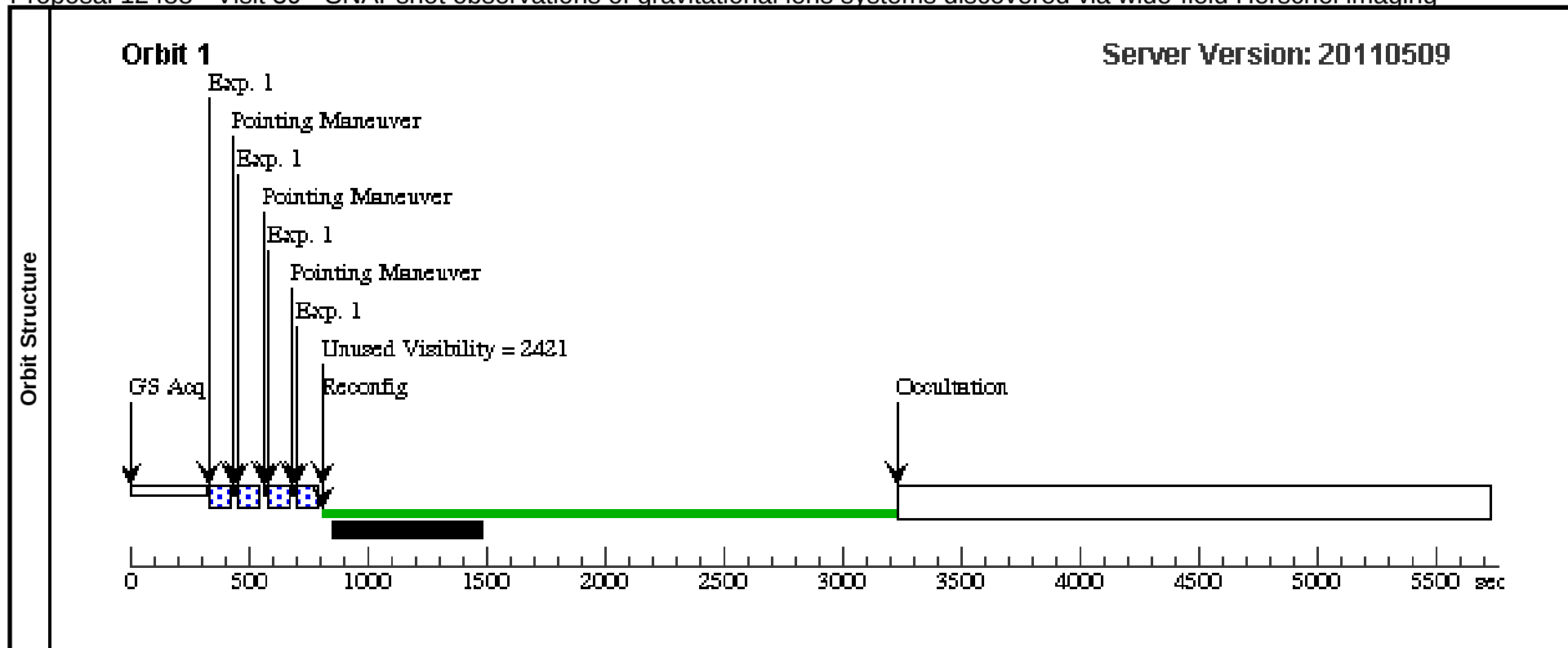
Proposal 12488 - Visit 38 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 38, implementation										Fri Jul 29 16:28:48 GMT 2011	
	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)	HATLAS-J083153+014014	RA: 08 31 53.2008 (127.9716700d) Dec: +01 40 14.43 (1.67068d) Equinox: J2000				V=(?) F(6220)=4.8+/-0.6 E-18, F(7630)=3.7+/-0.6 E-18, F(9050)=3.1+/-2.1 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(38) HATLAS-J083153+014014	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 38 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



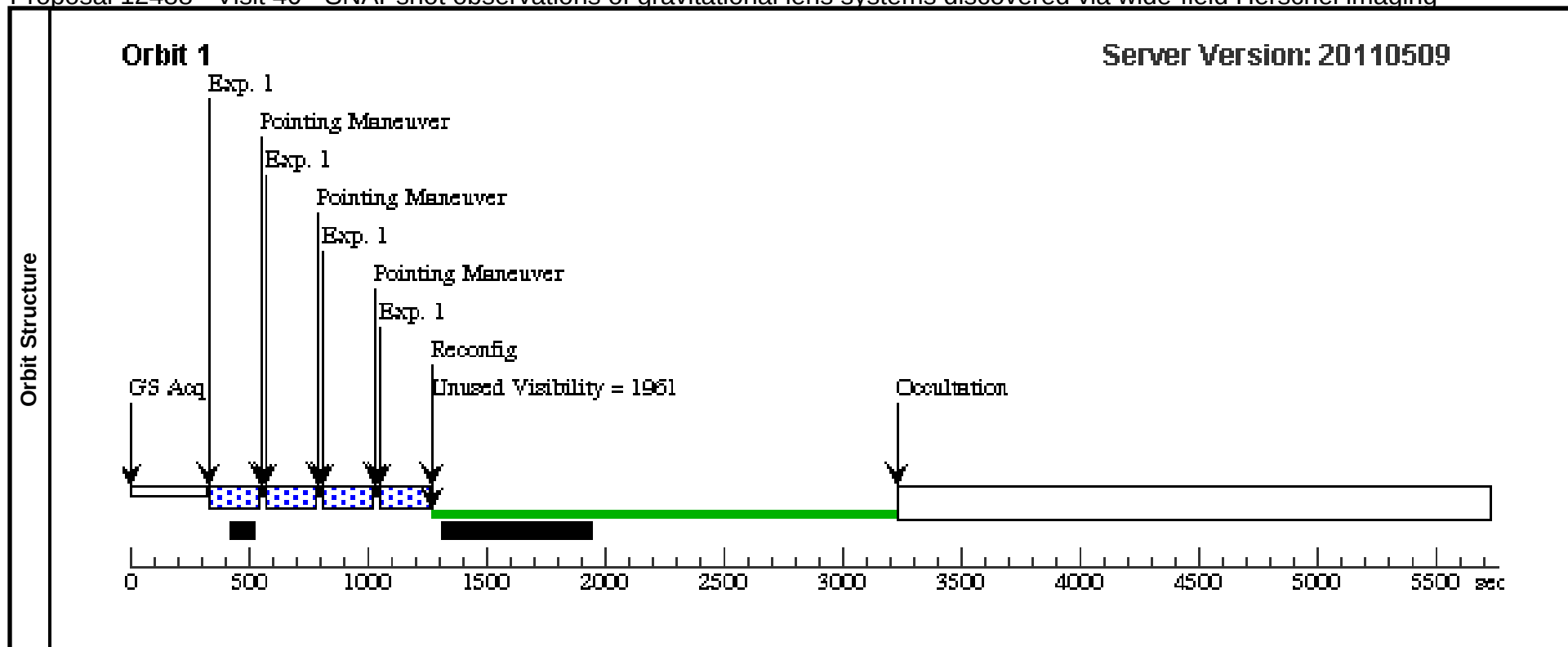
Proposal 12488 - Visit 39 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 39, implementation										Fri Jul 29 16:28:49 GMT 2011	
	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)	HATLAS-J083345+000109	RA: 08 33 44.9448 (128.4372700d) Dec: +00 01 9.41 (.01928d) Equinox: J2000				V=(?) F(6220)=2.44+/-0.05 E-17, F(7630)=1.91+/-0.05 E-17, F(9050)=1.7+/-0.1 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(39) HATLAS-J083345+000109	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 39 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



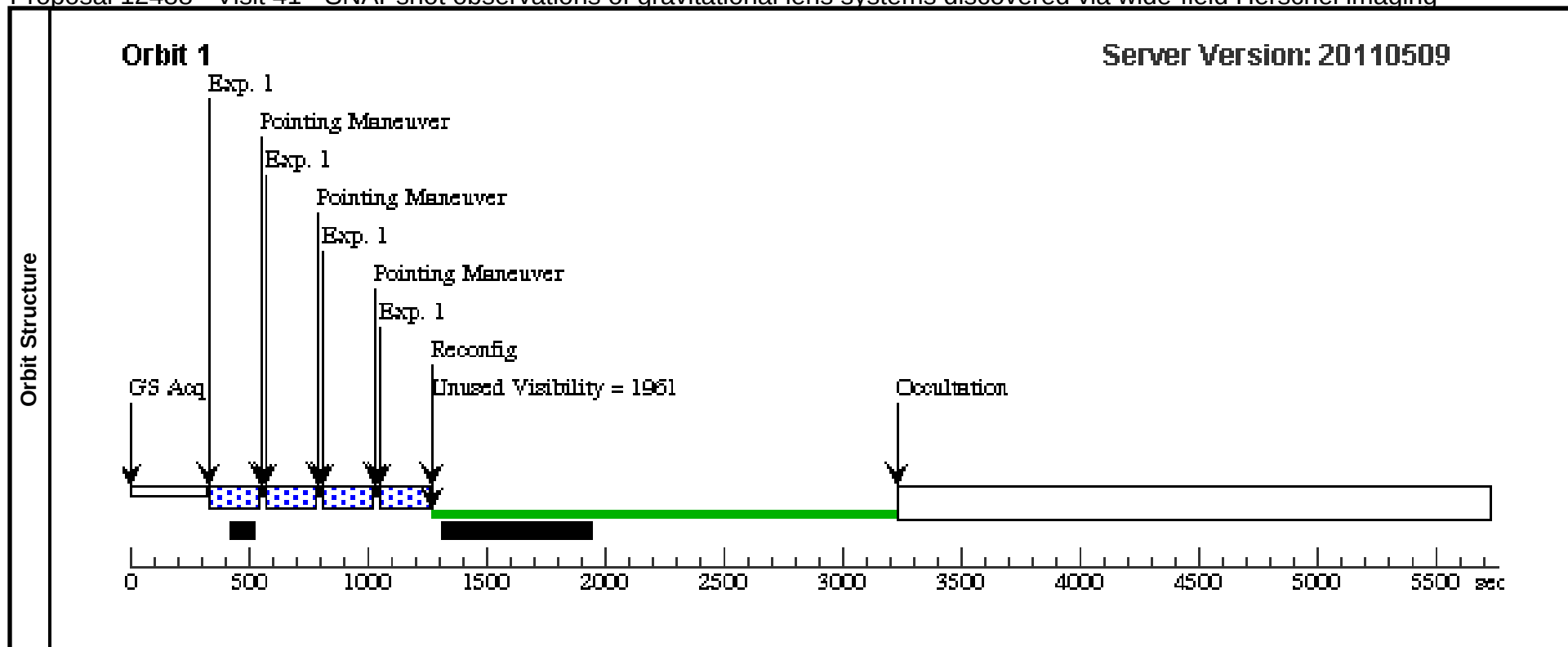
Proposal 12488 - Visit 40 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 40, implementation										Fri Jul 29 16:28:49 GMT 2011		
	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)	HATLAS-J085033+012914		RA: 08 50 32.8080 (132.6367000d) Dec: +01 29 14.10 (1.48725d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(40) HATLAS-J085033+012914	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 40 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



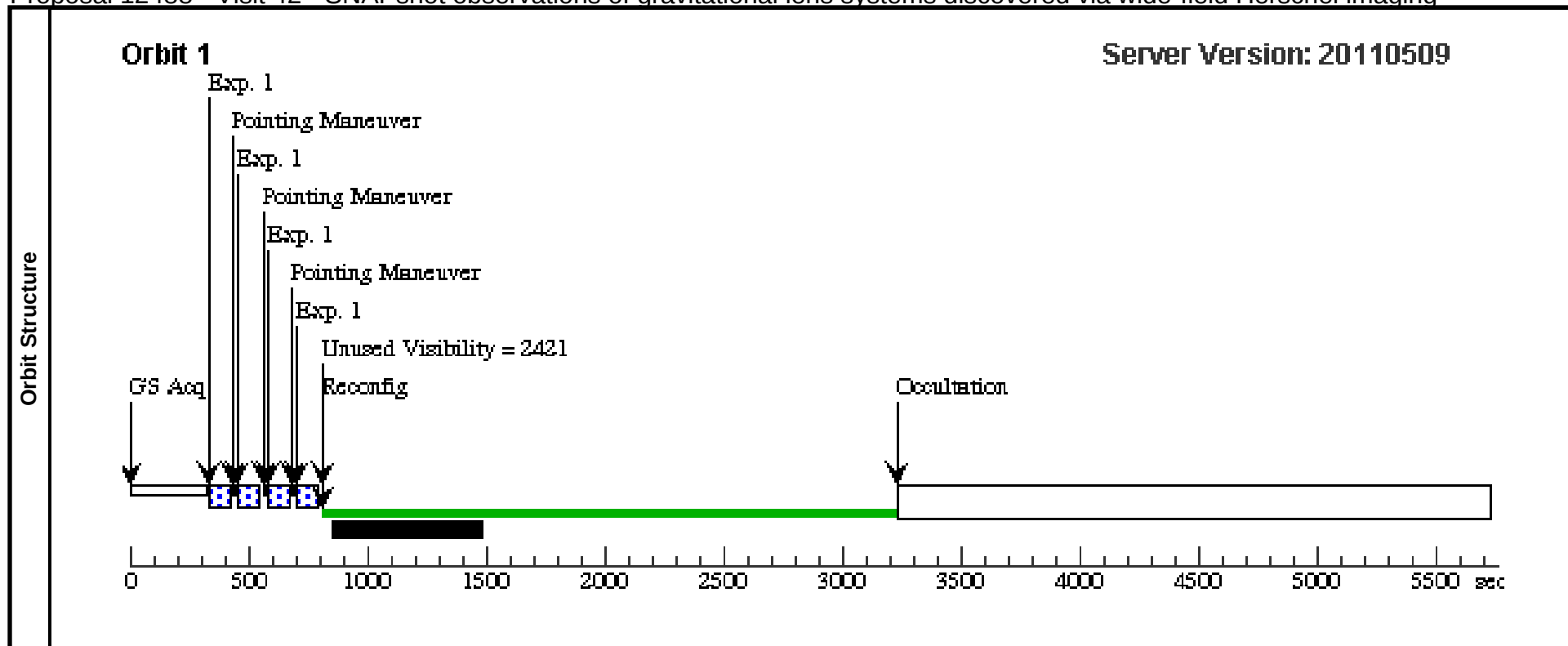
Proposal 12488 - Visit 41 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 41, implementation										Fri Jul 29 16:28:49 GMT 2011		
	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)	HATLAS-J092141+005356		RA: 09 21 41.0136 (140.4208900d) Dec: +00 53 55.58 (.89877d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(41) HATLAS-J092141+005356	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 41 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



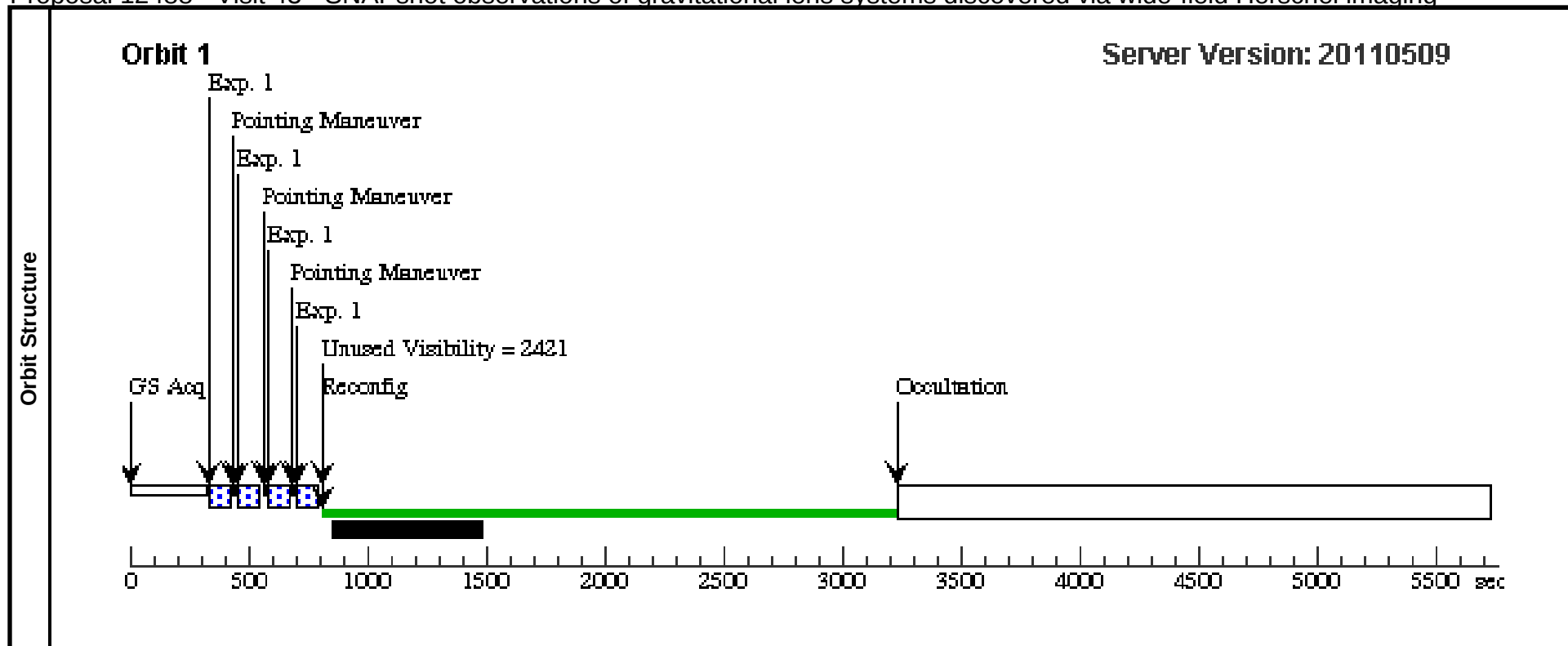
Proposal 12488 - Visit 42 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 42, implementation										Fri Jul 29 16:28:50 GMT 2011	
	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)	HATLAS-J115112-012638	RA: 11 51 12.3072 (177.8012800d) Dec: -01 26 38.09 (-1.44391d) Equinox: J2000				V=(?) F(6220)=2.39+/-0.08 E-17, F(7630)=2.80+/-0.09 E-17, F(9050)=2.8+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(42) HATLAS-J115112-012638	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 42 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



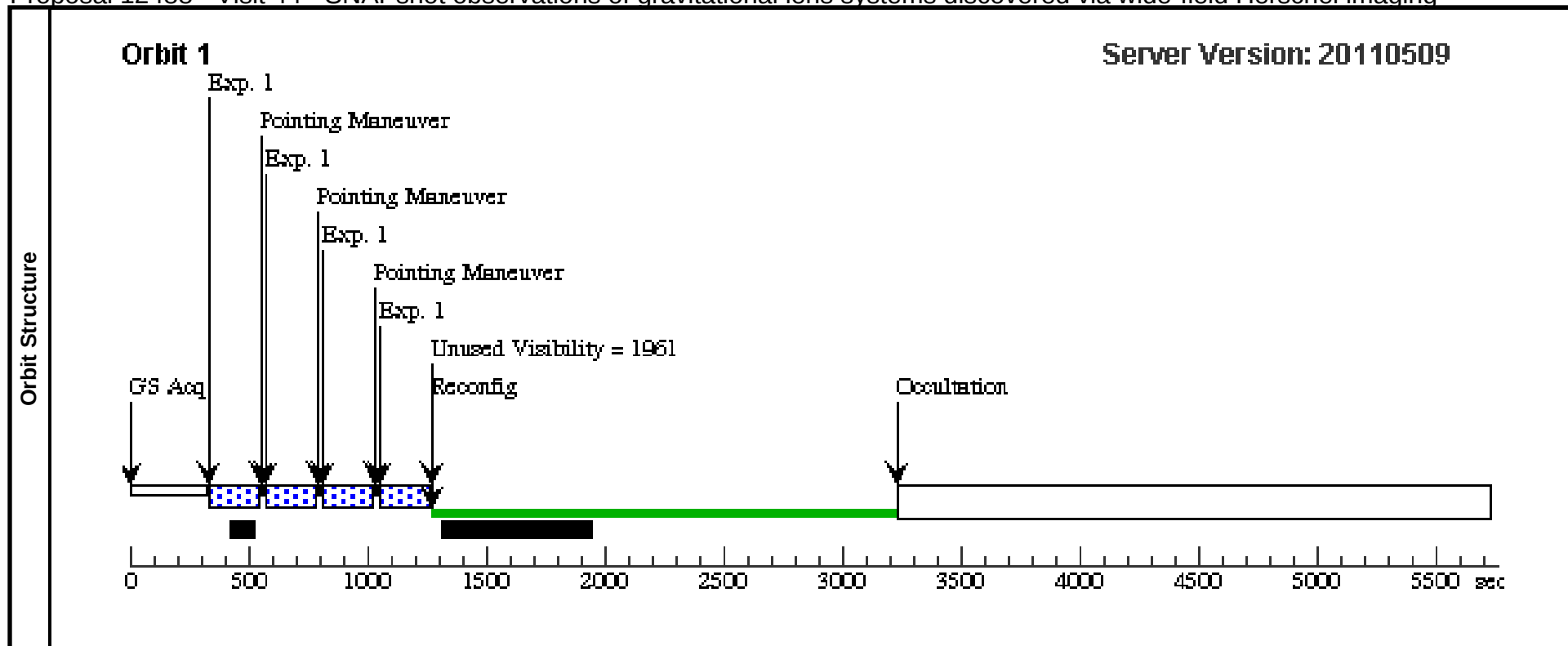
Proposal 12488 - Visit 43 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 43, implementation										Fri Jul 29 16:28:50 GMT 2011	
	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)	HATLAS-J113804-011736	RA: 11 38 3.5208 (174.5146700d) Dec: -01 17 35.80 (-1.29328d) Equinox: J2000				V=(?) F(6220)=6.8+/-0.6 E-18, F(7630)=7.3+/-0.7 E-18, F(9050)=5.9+/-1.7 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(43) HATLAS-J113804-011736	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 43 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



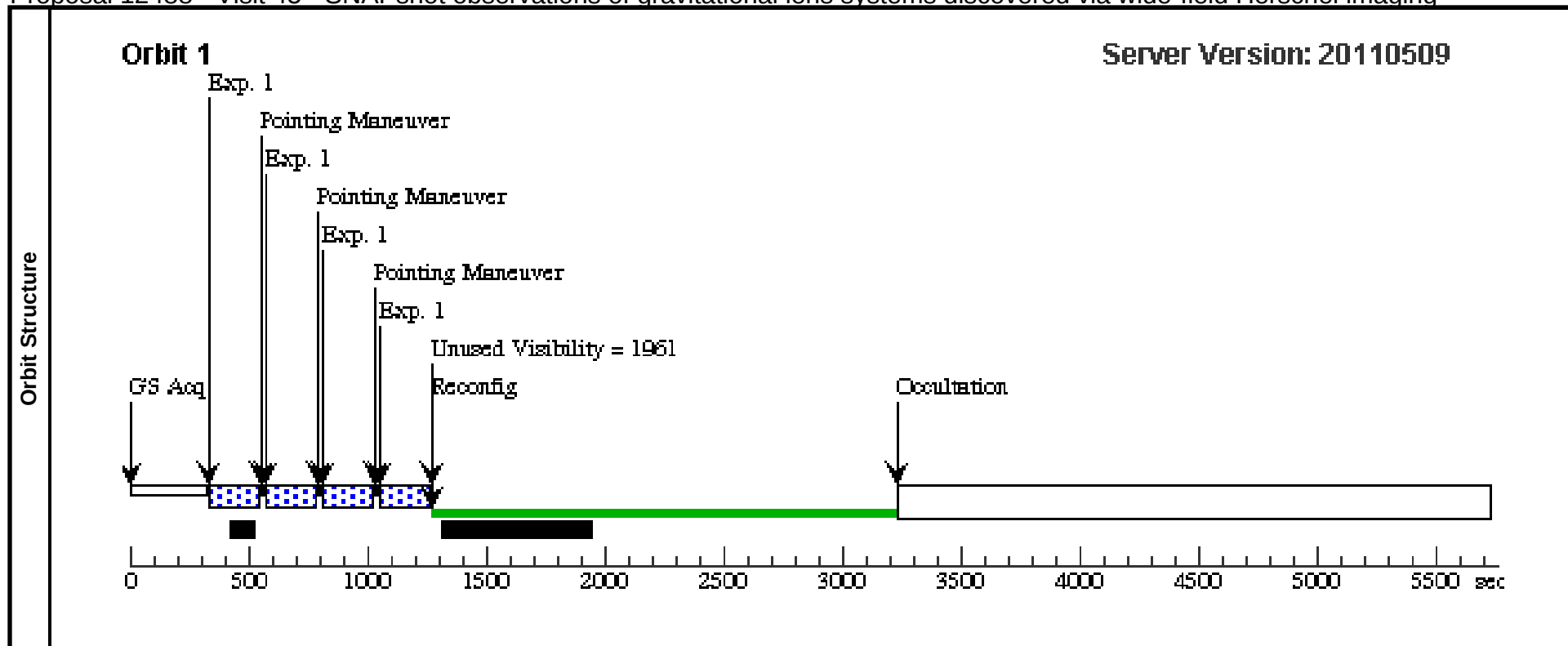
Proposal 12488 - Visit 44 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 44, implementation										Fri Jul 29 16:28:50 GMT 2011		
	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)	HATLAS-J113526-014606		RA: 11 35 26.3640 (173.8598500d) Dec: -01 46 5.56 (-1.76821d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(44) HATLAS-J113526-014606	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 44 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



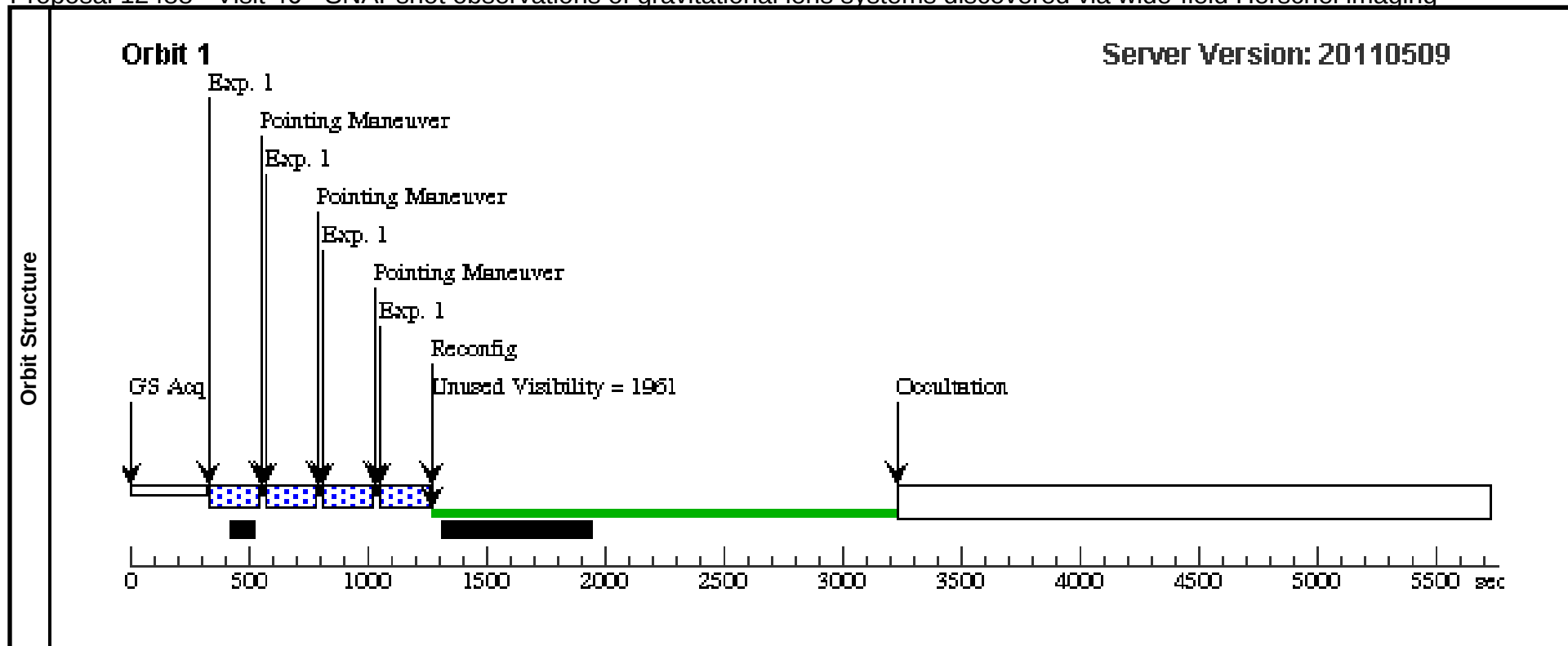
Proposal 12488 - Visit 45 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 45, implementation										Fri Jul 29 16:28:51 GMT 2011		
	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)	HATLAS-J115820-013754		RA: 11 58 20.2200 (179.5842500d) Dec: -01 37 53.99 (-1.63166d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(45) HATLAS-J115820-013754	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 45 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



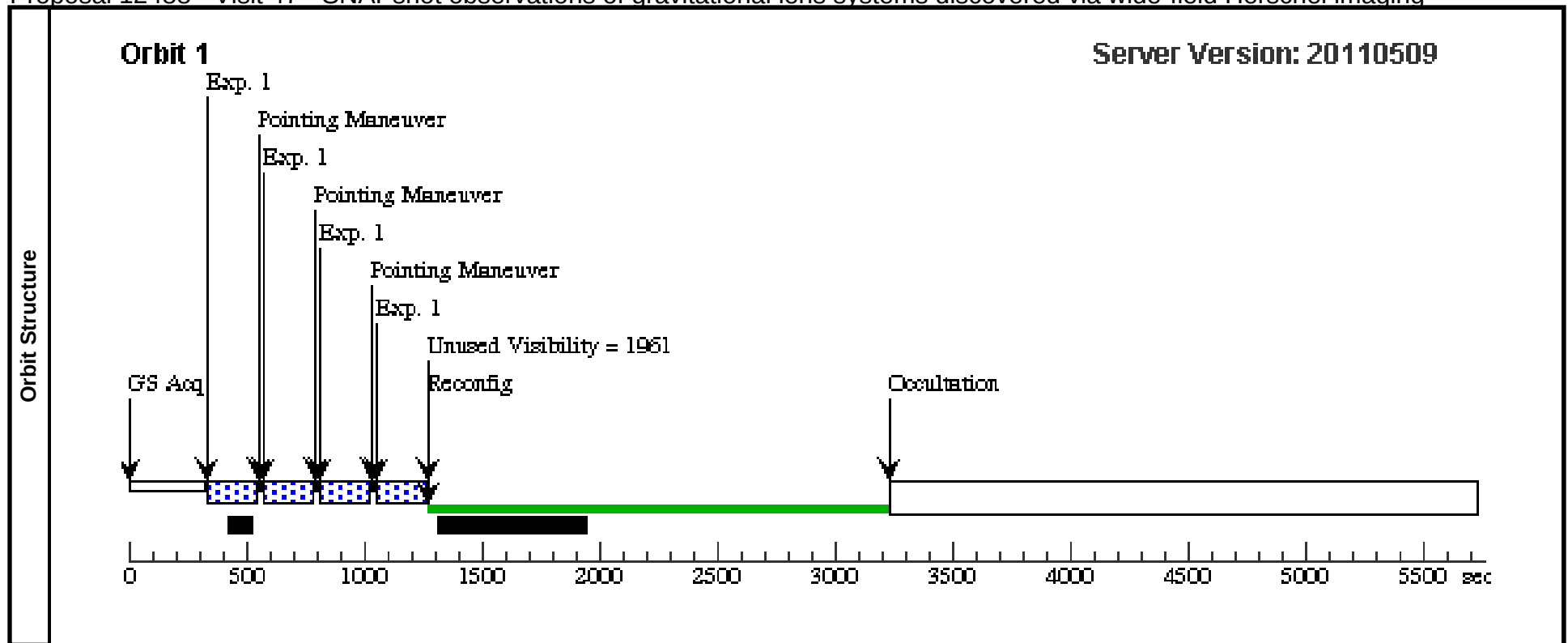
Proposal 12488 - Visit 46 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 46, implementation										Fri Jul 29 16:28:51 GMT 2011		
	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)	HATLAS-J113841-020237		RA: 11 38 41.3640 (174.6723500d) Dec: -02 02 36.52 (-2.04348d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(46) HATLAS-J113841-020237	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 46 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



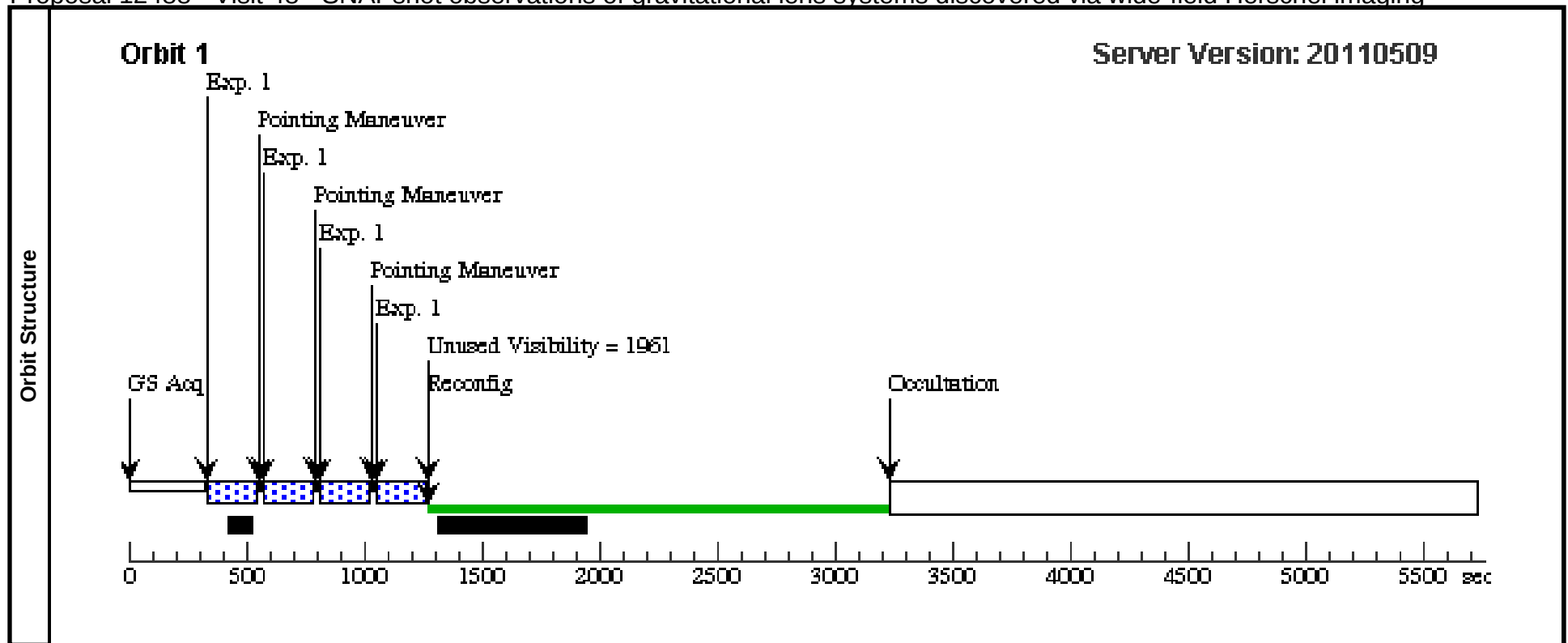
Proposal 12488 - Visit 47 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 47, implementation										Fri Jul 29 16:28:51 GMT 2011		
	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)	HATLAS-J113834-014657		RA: 11 38 33.7512 (174.6406300d) Dec: -01 46 57.18 (-1.78255d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(47) HATLAS-J113834-014657	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 47 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



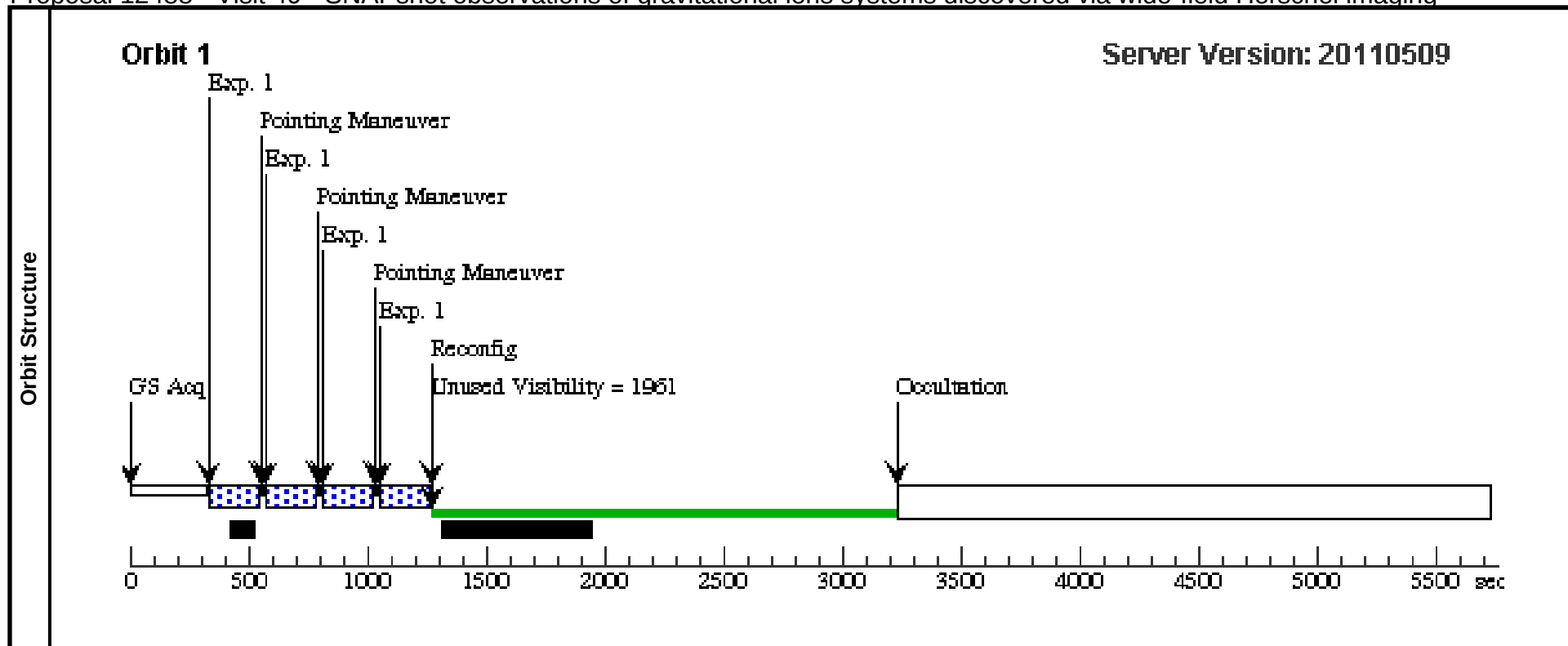
Proposal 12488 - Visit 48 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 48, implementation										Fri Jul 29 16:28:52 GMT 2011		
	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)	HATLAS-J113243-005109		RA: 11 32 43.1208 (173.1796700d) Dec: -00 51 8.58 (-.85238d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(48) HATLAS-J113243-005109	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 48 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



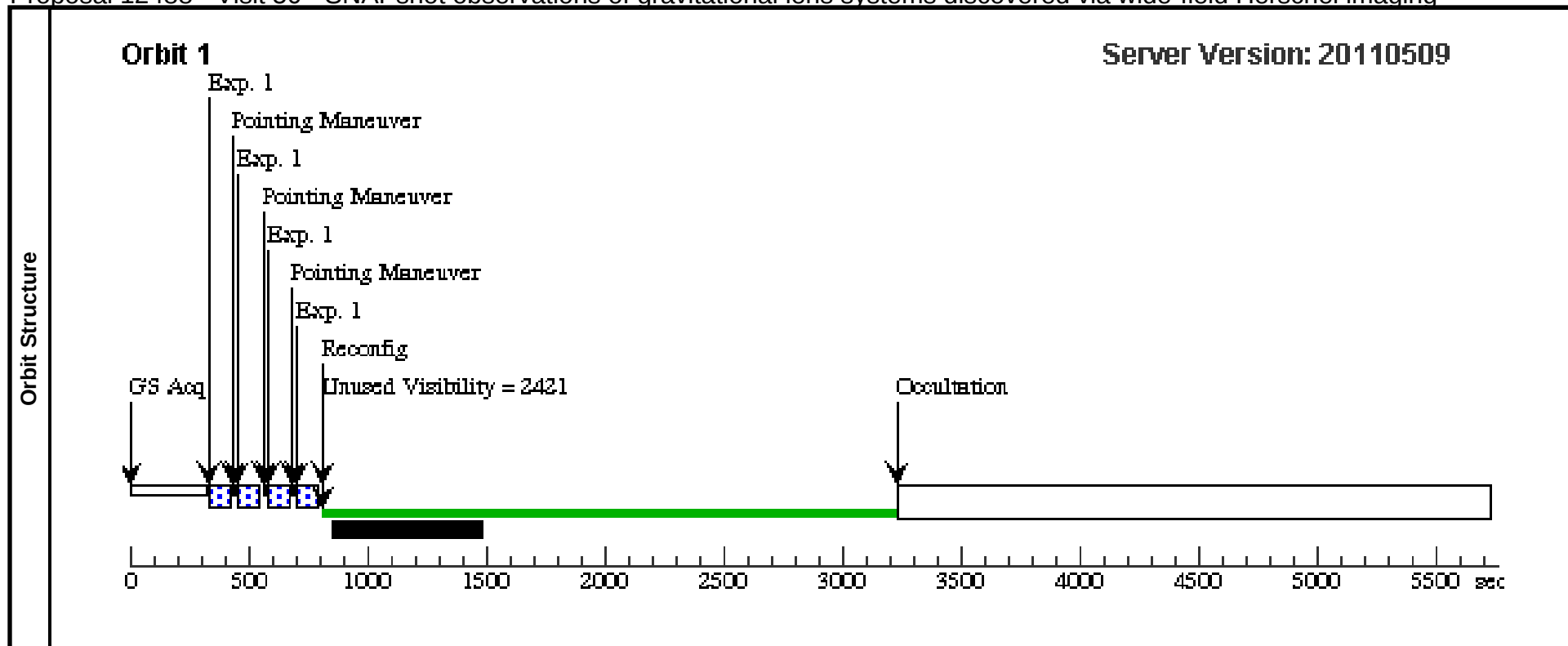
Proposal 12488 - Visit 49 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 49, implementation										Fri Jul 29 16:28:52 GMT 2011		
	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)	HATLAS-J120128-014047		RA: 12 01 27.6792 (180.3653300d) Dec: -01 40 46.79 (-1.67966d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(49) HATLAS-J120128-014047	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 49 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



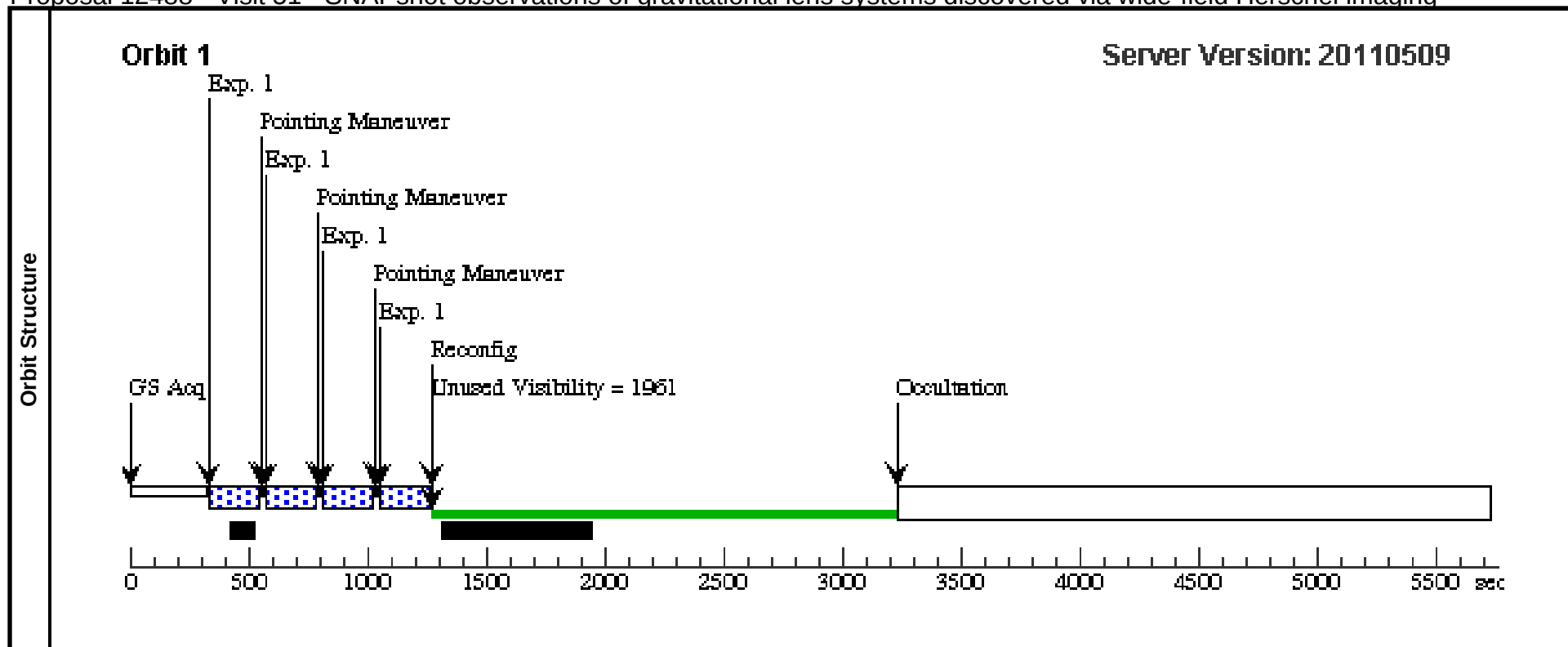
Proposal 12488 - Visit 50 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 50, implementation										Fri Jul 29 16:28:52 GMT 2011		
	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)	HATLAS-J115521-021332		RA: 11 55 20.6376 (178.8359900d) Dec: -02 13 31.62 (-2.22545d) Equinox: J2000				V=(?) F(6220)=1.16+/-0.01 E-16, F(7630)=1.57+/-0.01 E-16, F(9050)=1.68+/-0.02 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(50) HATLAS-J115521-021332	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 50 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



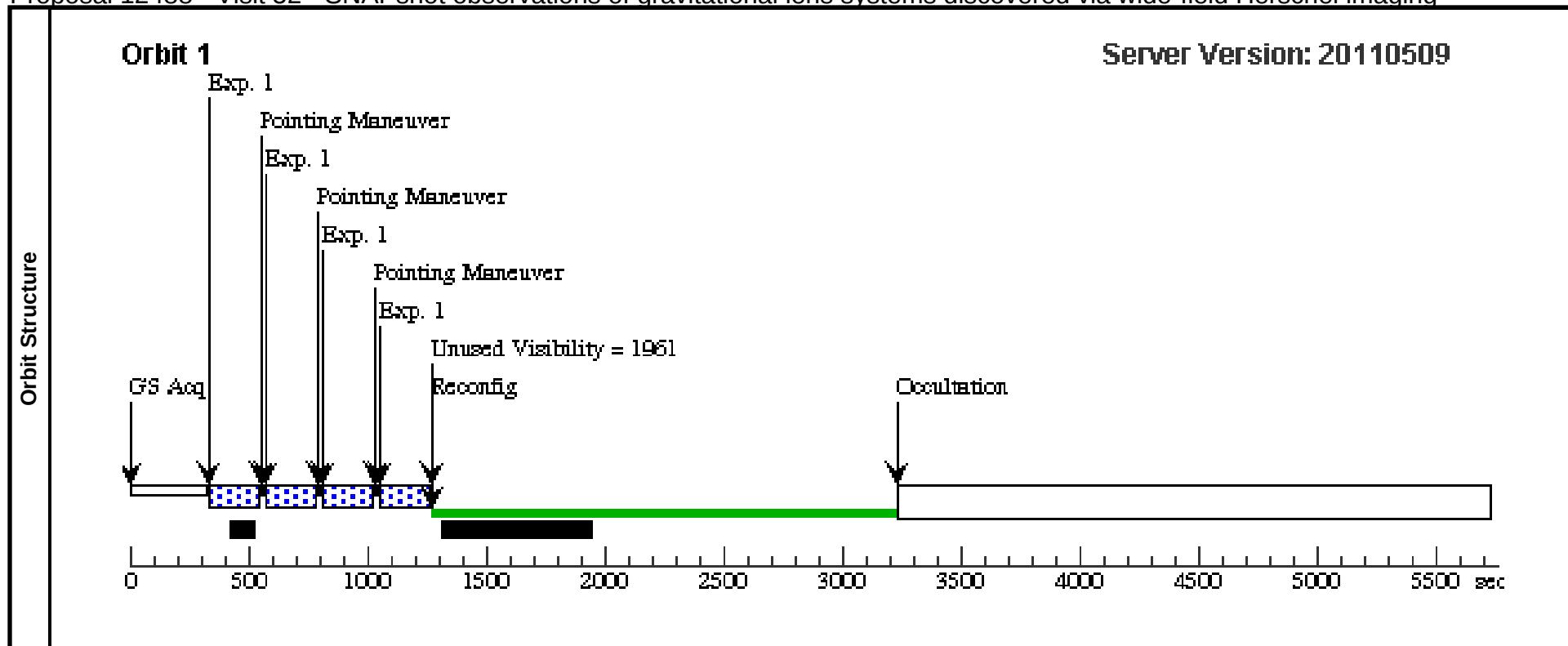
Proposal 12488 - Visit 51 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 51, implementation										Fri Jul 29 16:28:53 GMT 2011		
	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			
	(51)	HATLAS-J115102-020024		RA: 11 51 1.7928 (177.7574700d) Dec: -02 00 24.28 (-2.00674d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(51) HATLAS-J115102-020024	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 51 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



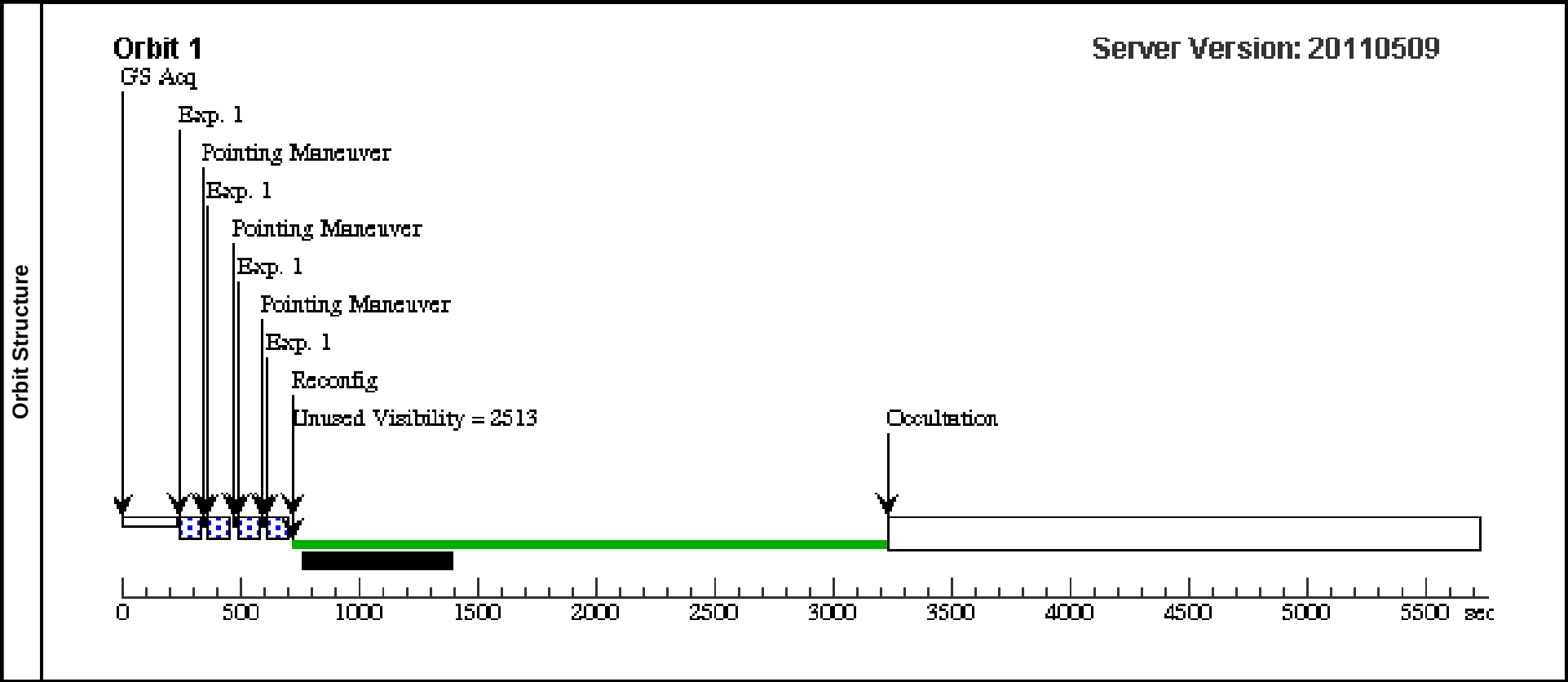
Proposal 12488 - Visit 52 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 52, implementation										Fri Jul 29 16:28:53 GMT 2011		
	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)	HATLAS-J113833+004950		RA: 11 38 33.1224 (174.6380100d) Dec: +00 49 50.20 (.83061d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(52) HATLAS-J113833+004950	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 52 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



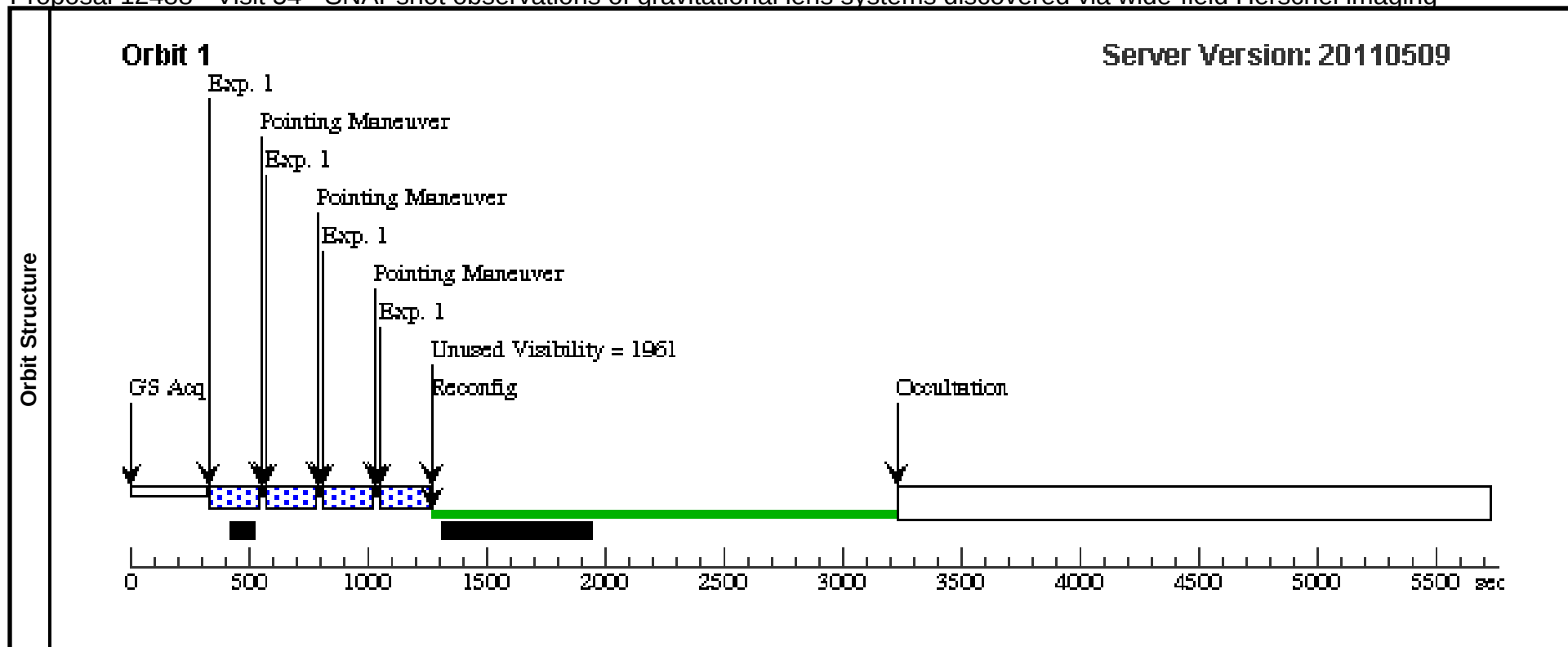
Proposal 12488 - Visit 53 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 53, implementation										Fri Jul 29 16:28:53 GMT 2011		
	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)	HATLAS-J142414+022304		RA: 14 24 13.9776 (216.0582400d) Dec: +02 23 3.62 (2.38434d) Equinox: J2000				V=(?) F(6220)=4.2+/-0.9 E-18, F(7630)=9.0+/-1.0 E-18, F(9050)=9.7+/-3.5E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(53) HATLAS-J142414+022304	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 53 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



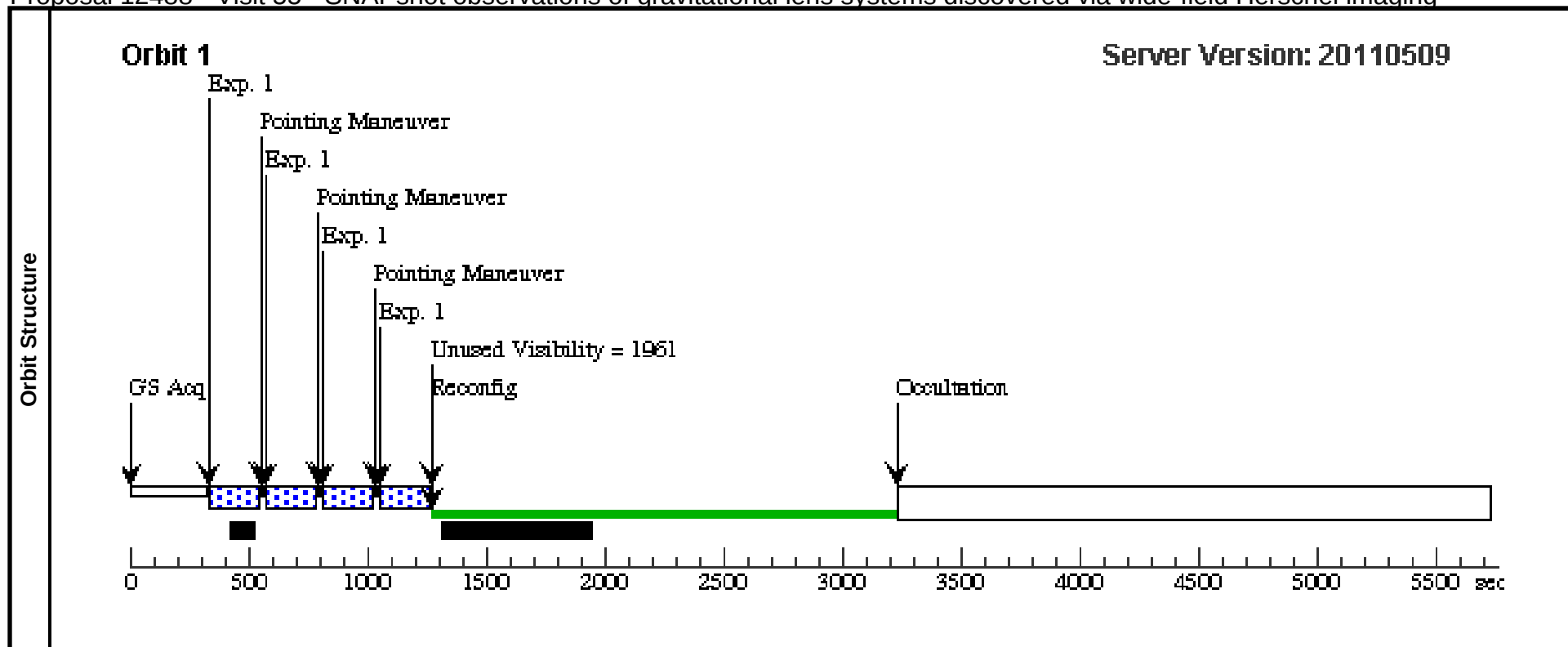
Proposal 12488 - Visit 54 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 54, implementation										Fri Jul 29 16:28:54 GMT 2011		
	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			
	(54)	HATLAS-J144609+021927		RA: 14 46 8.6544 (221.5360600d) Dec: +02 19 27.44 (2.32429d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(54) HATLAS-J144609+021927	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 54 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



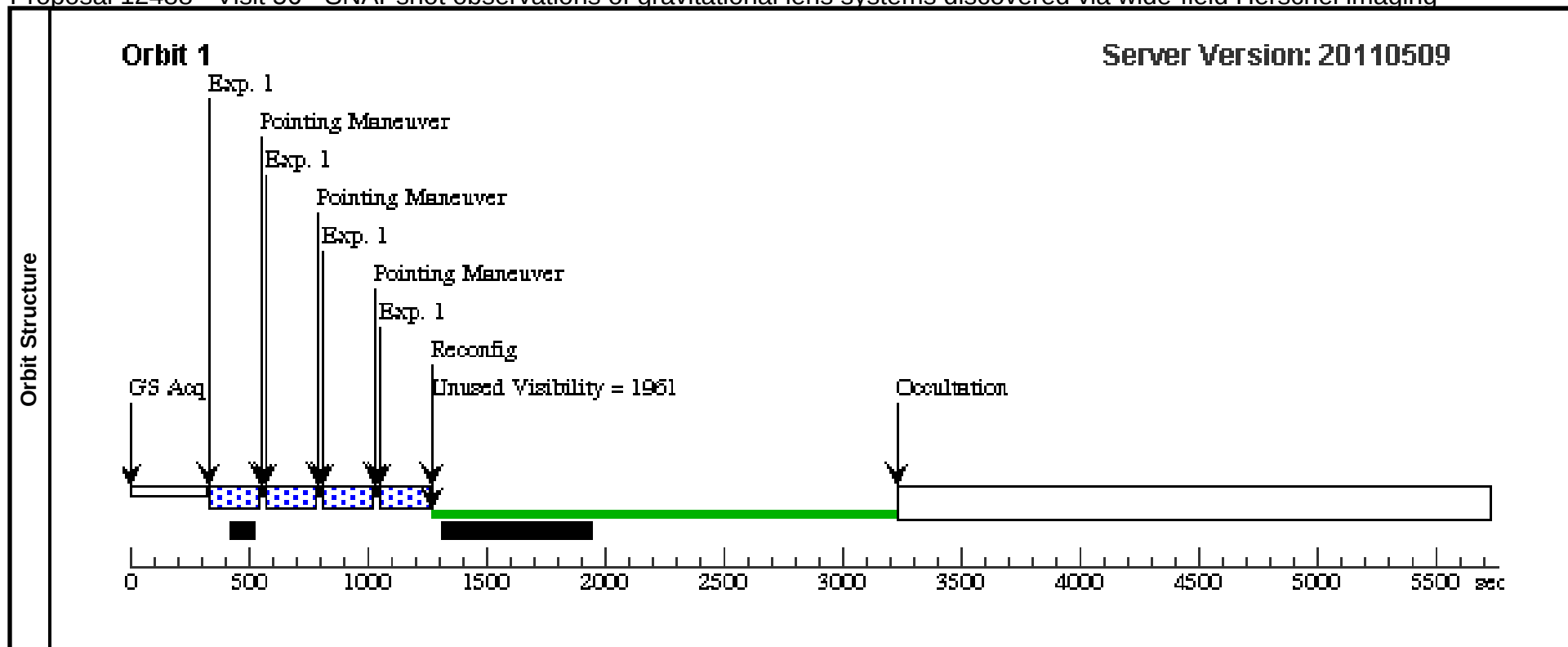
Proposal 12488 - Visit 55 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 55, implementation										Fri Jul 29 16:28:54 GMT 2011		
	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)	HATLAS-J141118-010655		RA: 14 11 17.8536 (212.8243900d) Dec: -01 06 55.34 (-1.11537d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(55) HATLAS-J141118-010655	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 55 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



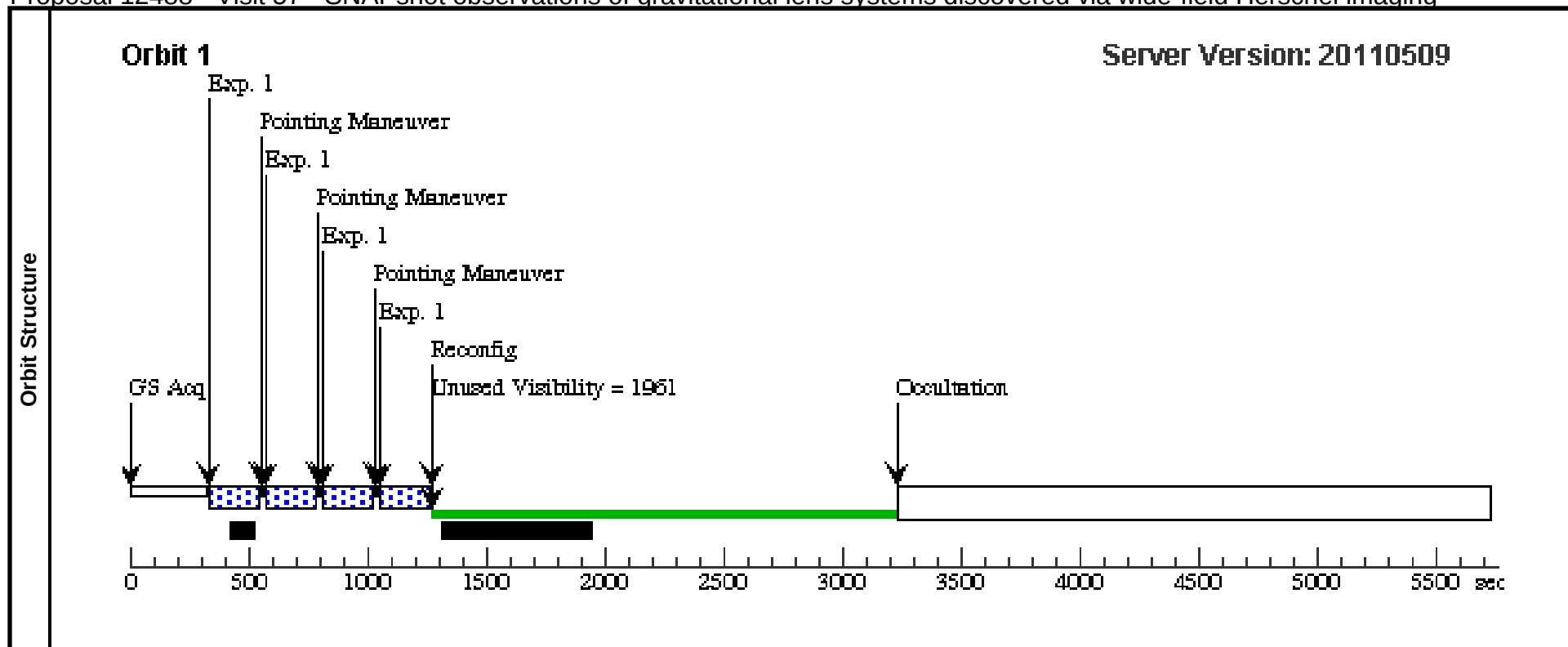
Proposal 12488 - Visit 56 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 56, implementation										Fri Jul 29 16:28:54 GMT 2011		
	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)	HATLAS-J144556-004853		RA: 14 45 56.1024 (221.4837600d) Dec: -00 48 53.30 (-.81481d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(56) HATLAS-J144556-004853	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 56 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



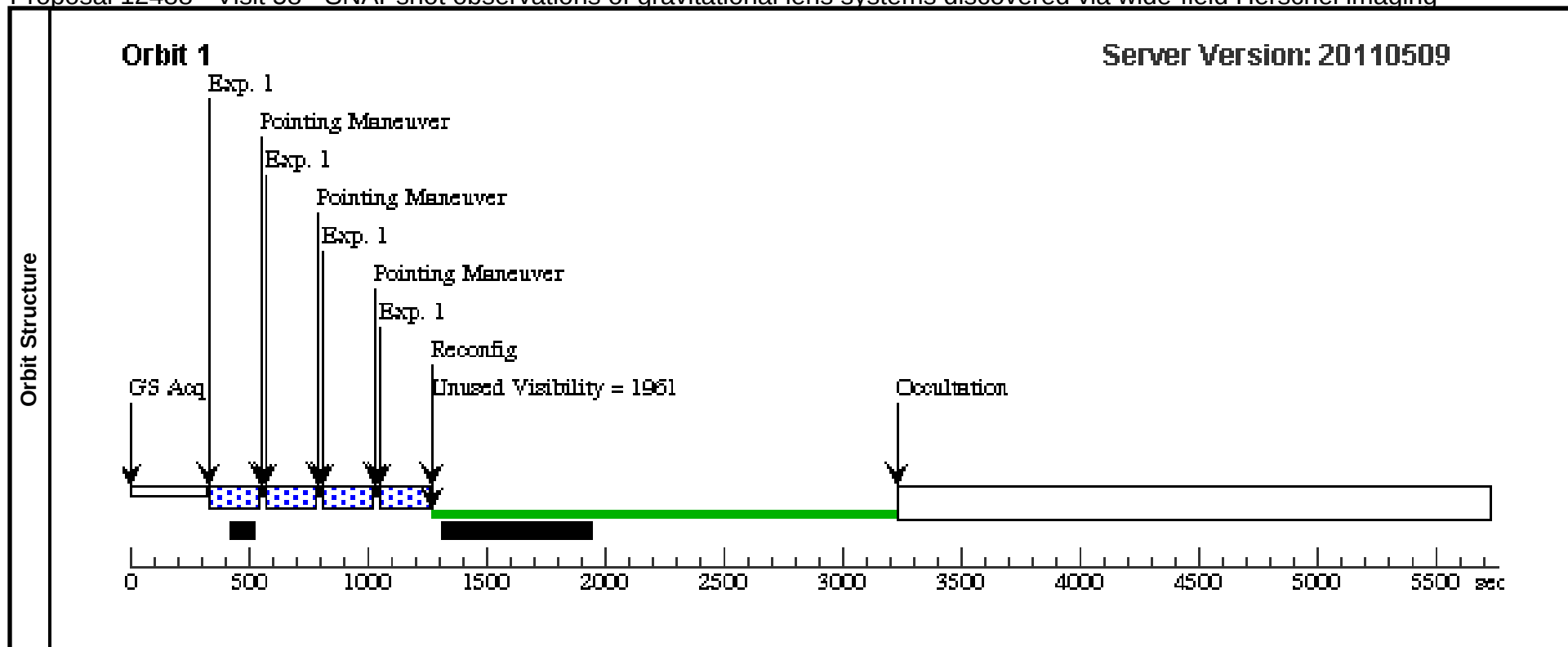
Proposal 12488 - Visit 57 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 57, implementation										Fri Jul 29 16:28:55 GMT 2011		
	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)	HATLAS-J145135-011418		RA: 14 51 35.3328 (222.8972200d) Dec: -01 14 18.34 (-1.23843d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(57) HATLAS-J145135-011418	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 57 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



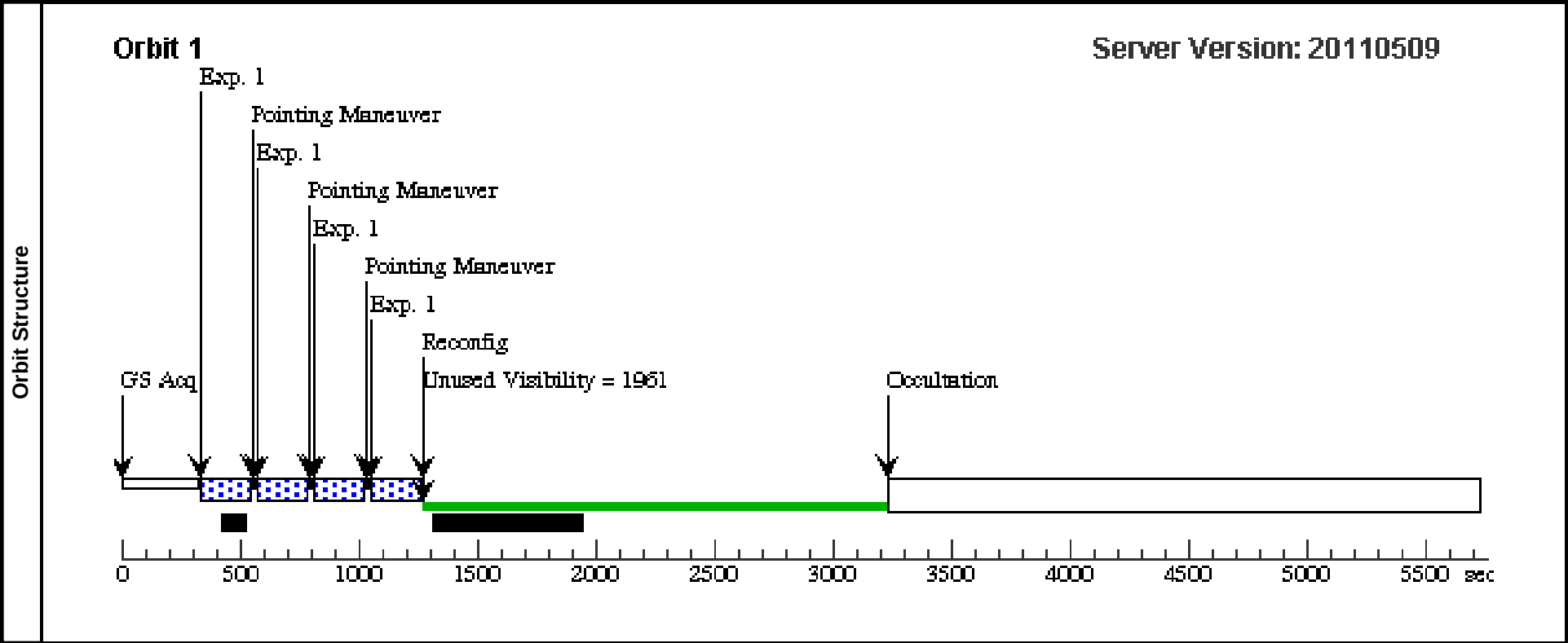
Proposal 12488 - Visit 58 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 58, implementation										Fri Jul 29 16:28:55 GMT 2011		
	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)	HATLAS-J141810-003747		RA: 14 18 10.0896 (214.5420400d) Dec: -00 37 46.97 (-.62971d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(58) HATLAS-J141810-003747	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 58 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



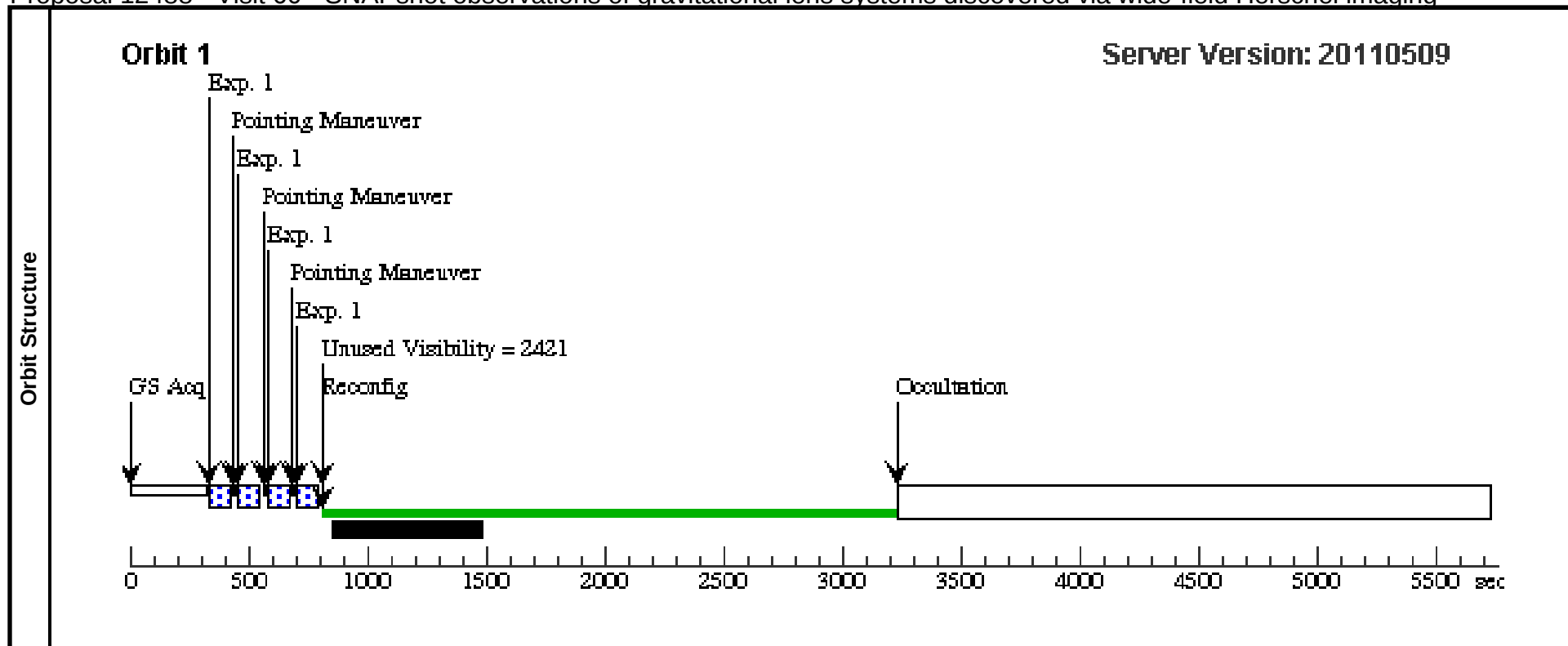
Proposal 12488 - Visit 59 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 59, implementation										Fri Jul 29 16:28:55 GMT 2011		
	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)	HATLAS-J144334-003034		RA: 14 43 34.3080 (220.8929500d) Dec: -00 30 33.82 (-.50939d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(59) HATLAS-J144334-003034	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 59 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



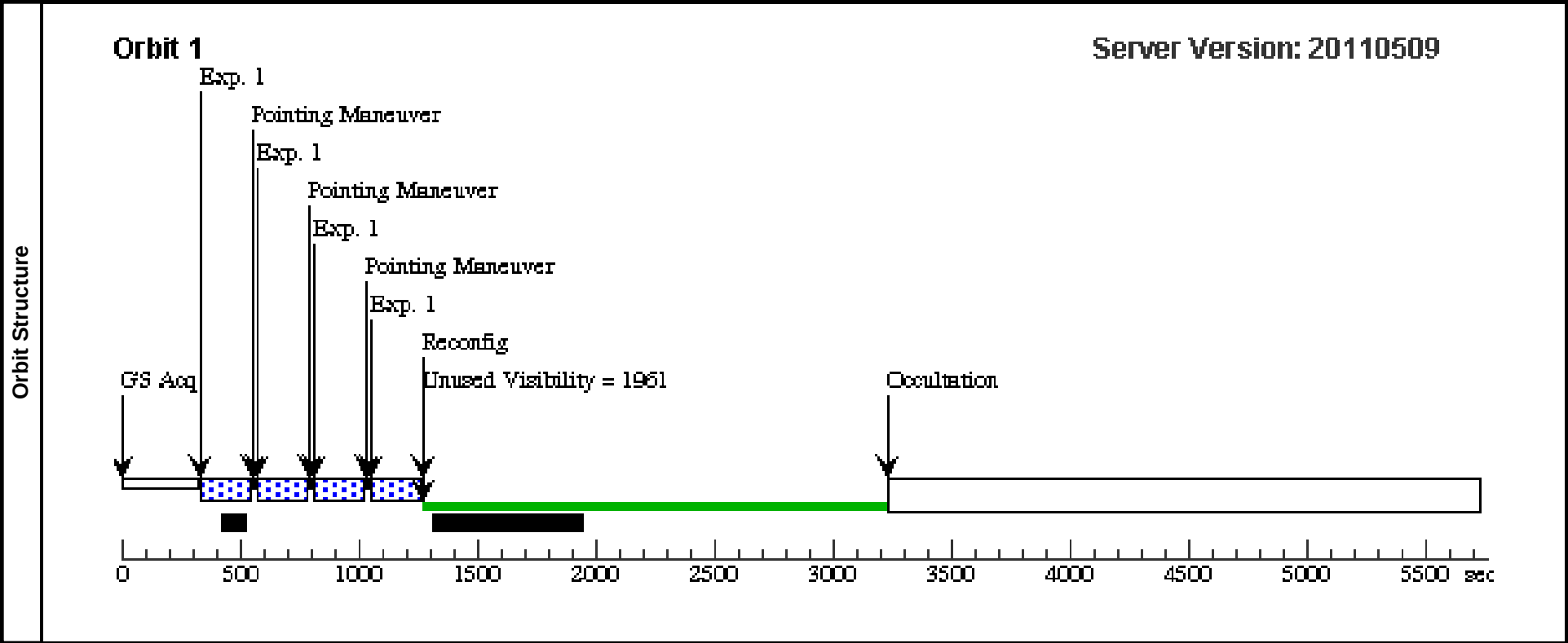
Proposal 12488 - Visit 60 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 60, implementation										Fri Jul 29 16:28:56 GMT 2011		
	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)	HATLAS-J145754+000017		RA: 14 57 54.2592 (224.4760800d) Dec: +00 00 17.07 (.00474d) Equinox: J2000				V=(?) F(6220)=3.5+/-0.5 E-18, F(7630)=3.1+/-0.4 E-18, F(9050)=1.9+/-1.1 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(60) HATLAS-J145754+000017	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 60 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



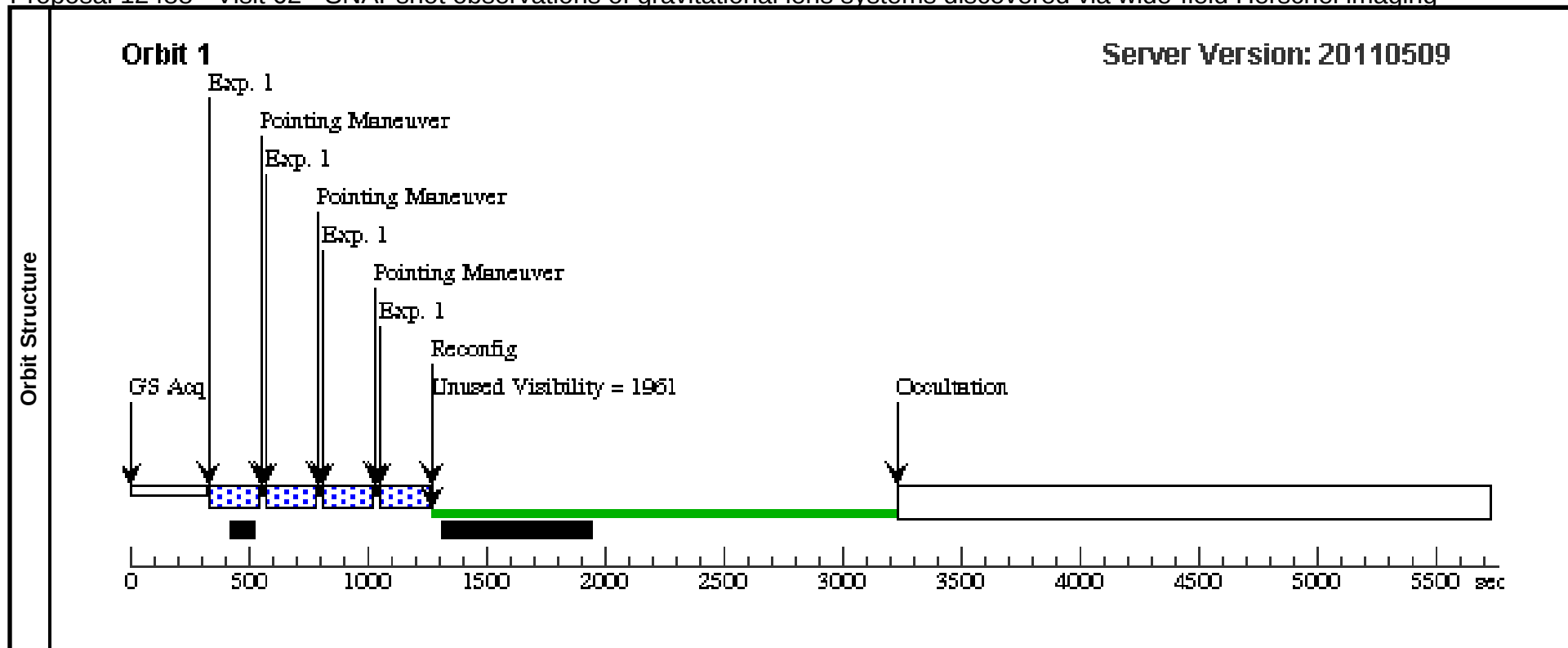
Proposal 12488 - Visit 61 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 61, implementation										Fri Jul 29 16:28:56 GMT 2011		
	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)	HATLAS-J143352+020417		RA: 14 33 52.4184 (218.4684100d) Dec: +02 04 16.78 (2.07133d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(61) HATLAS-J143352+020417	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 61 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



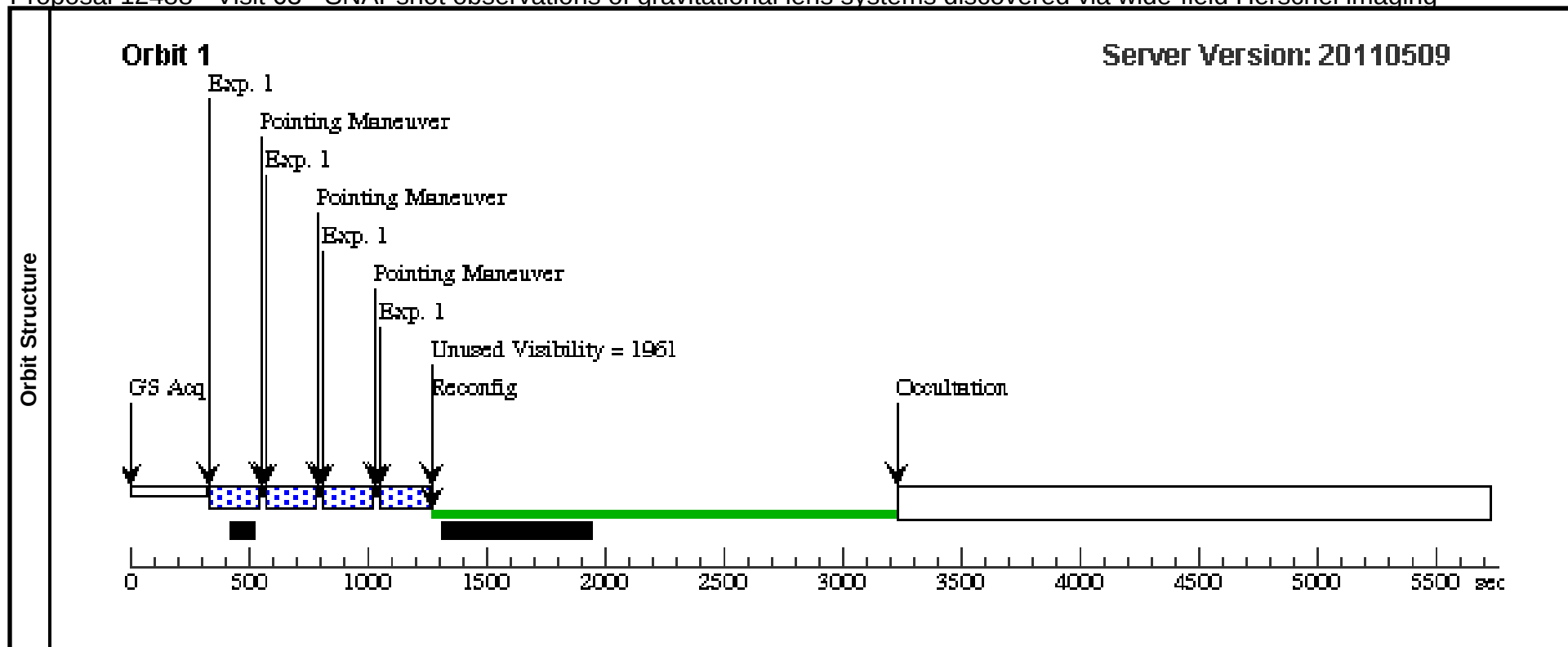
Proposal 12488 - Visit 62 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 62, implementation										Fri Jul 29 16:28:56 GMT 2011		
	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)	HATLAS-J140422-001218		RA: 14 04 21.7584 (211.0906600d) Dec: -00 12 17.73 (-.20493d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(62) HATLAS-J140422-001218	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 62 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



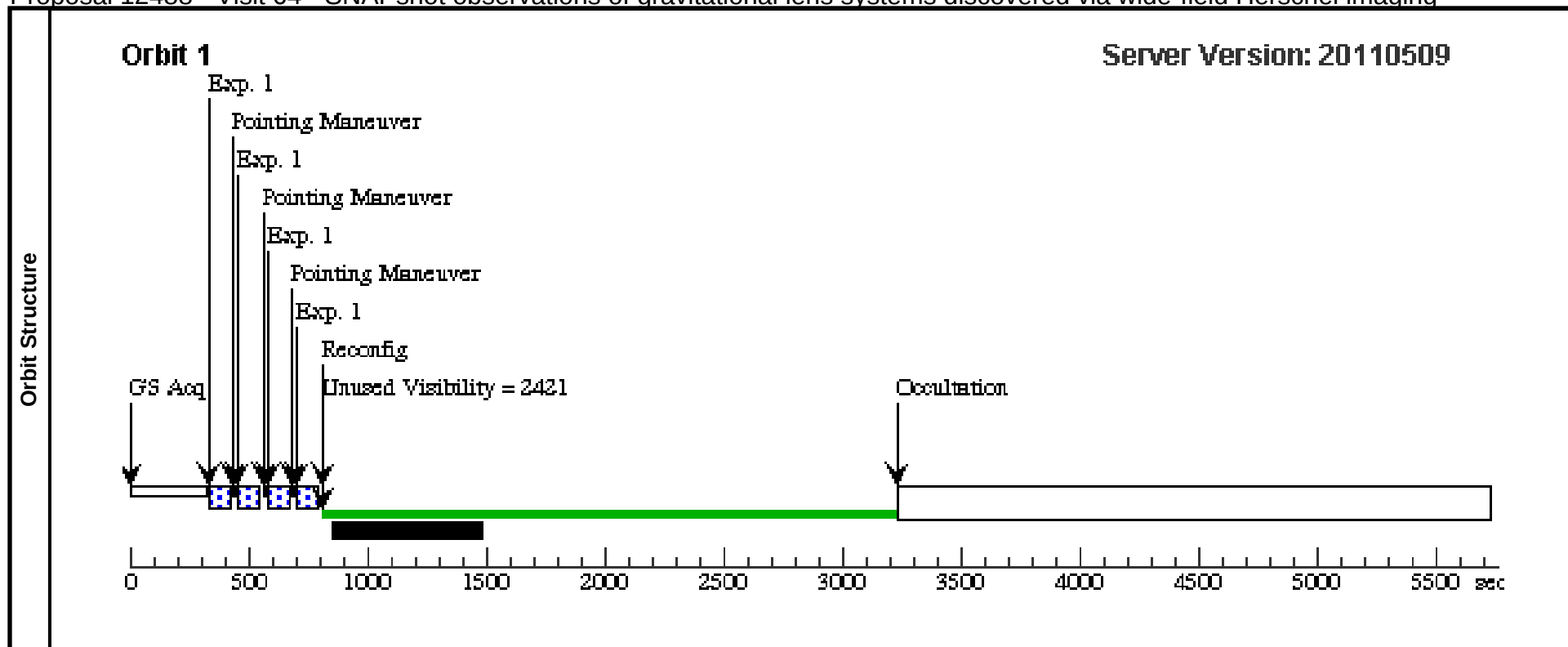
Proposal 12488 - Visit 63 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 63, implementation										Fri Jul 29 16:28:57 GMT 2011		
	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)	HATLAS-J145040+003334		RA: 14 50 40.4040 (222.6683500d) Dec: +00 33 33.62 (.55934d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(63) HATLAS-J145040+003334	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 63 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



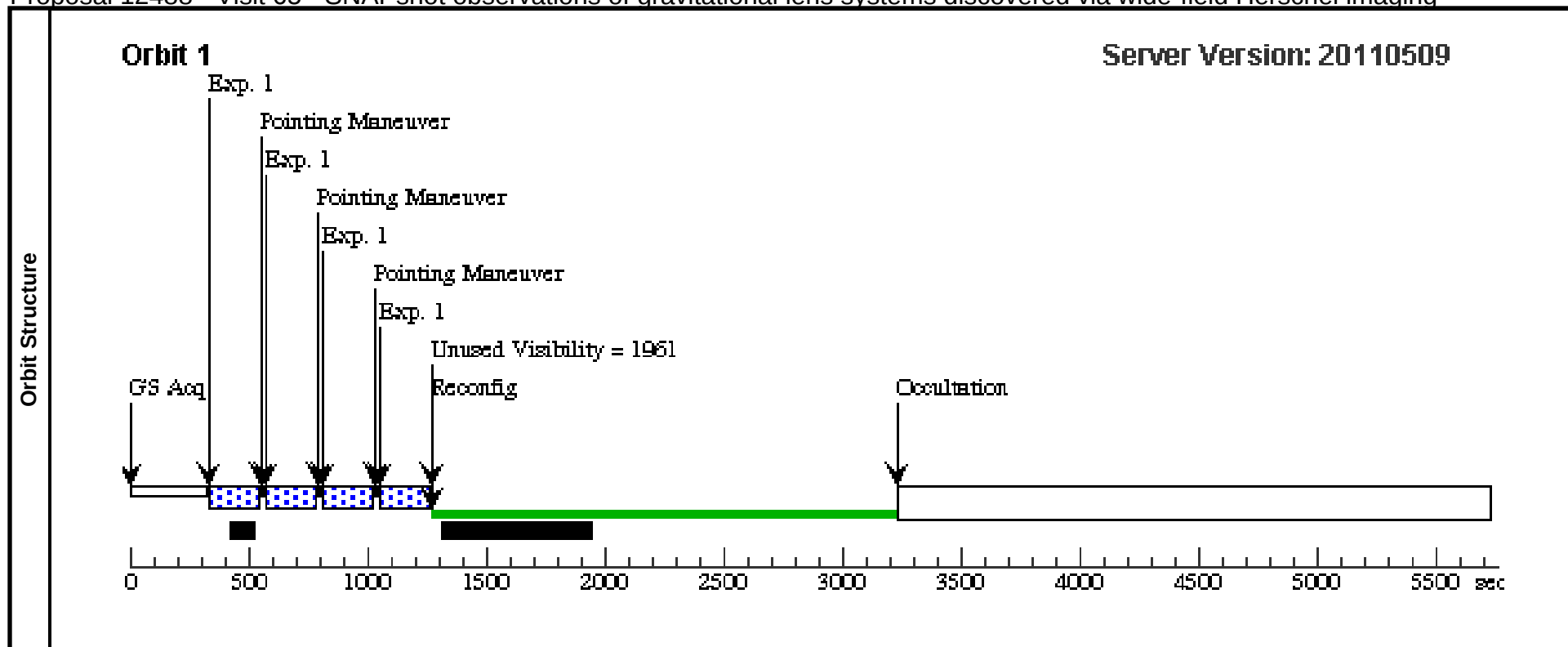
Proposal 12488 - Visit 64 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 64, implementation										Fri Jul 29 16:28:57 GMT 2011		
	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)	HATLAS-J144715-012114		RA: 14 47 14.6808 (221.8111700d) Dec: -01 21 14.27 (-1.35396d) Equinox: J2000				V=(?) F(6220)=4.0+/-0.5 E-18, F(7630)=5.0+/-0.6 E-18, F(9050)=5.5+/-1.4 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(64) HATLAS-J144715-012114	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 64 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



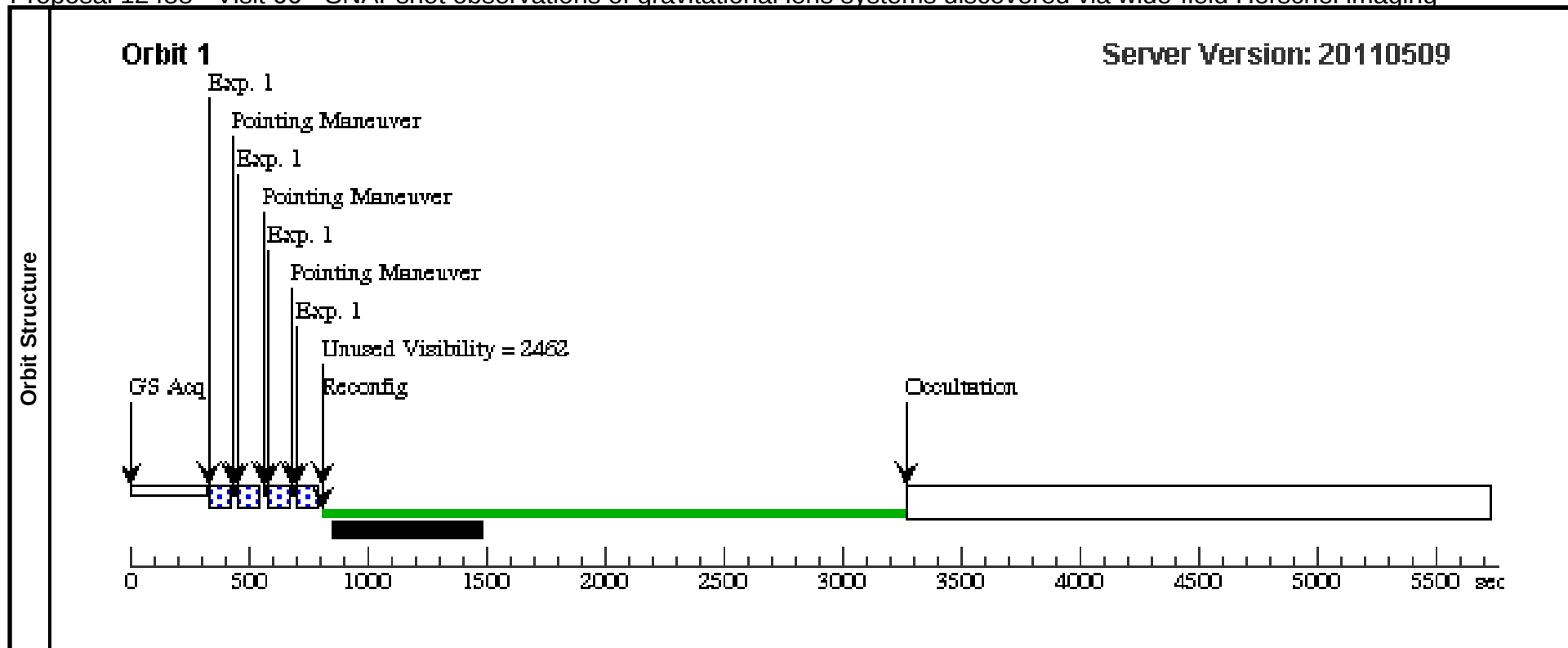
Proposal 12488 - Visit 65 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 65, implementation										Fri Jul 29 16:28:57 GMT 2011		
	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)	HATLAS-J144948+020856		RA: 14 49 48.3000 (222.4512500d) Dec: +02 08 55.66 (2.14879d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(65) HATLAS-J144948+020856	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 65 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



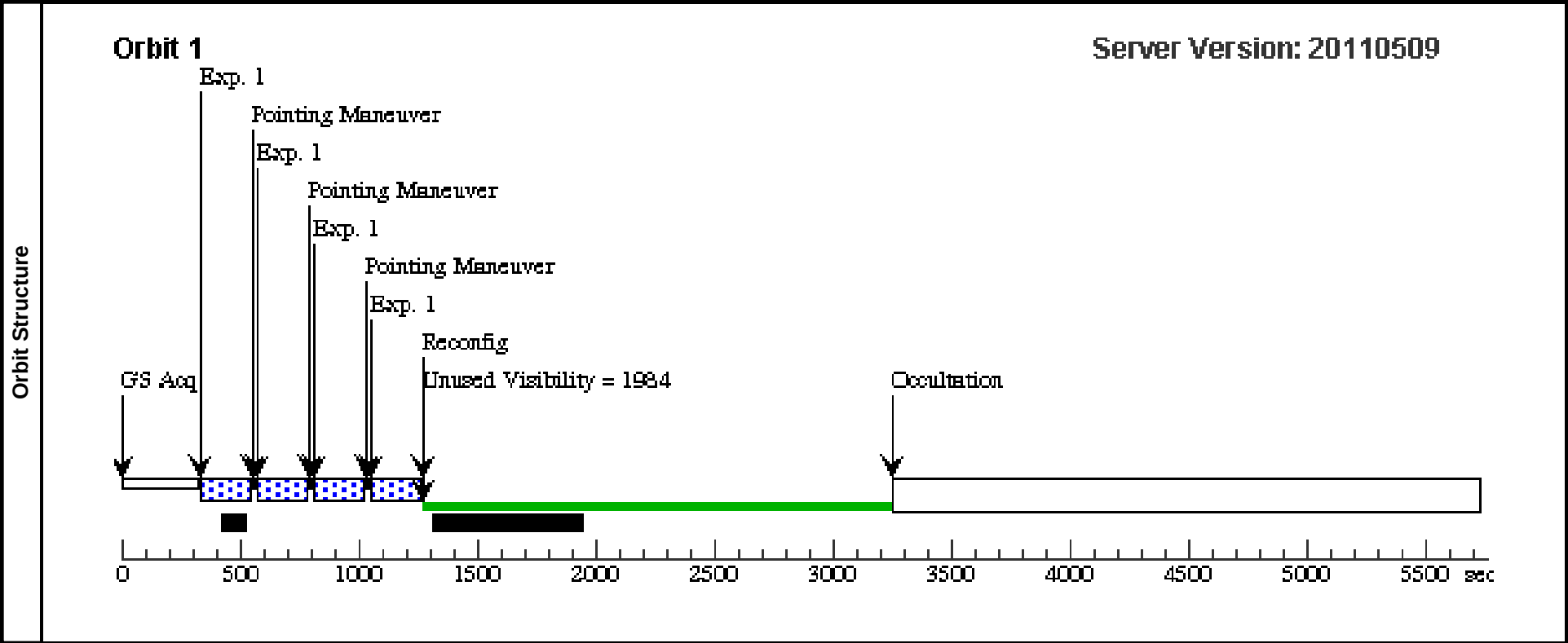
Proposal 12488 - Visit 66 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 66, implementation										Fri Jul 29 16:28:58 GMT 2011	
	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)	HATLAS-J134429+303036	RA: 13 44 29.4240 (206.1226000d) Dec: +30 30 35.77 (30.50994d) Equinox: J2000				V=(?) F(6220)=4.8+/-0.5 E-18, F(7630)=8.7+/-0.5 E-18, F(9050)=1.1+/-0.1 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(66) HATLAS-J134429+303036	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 66 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



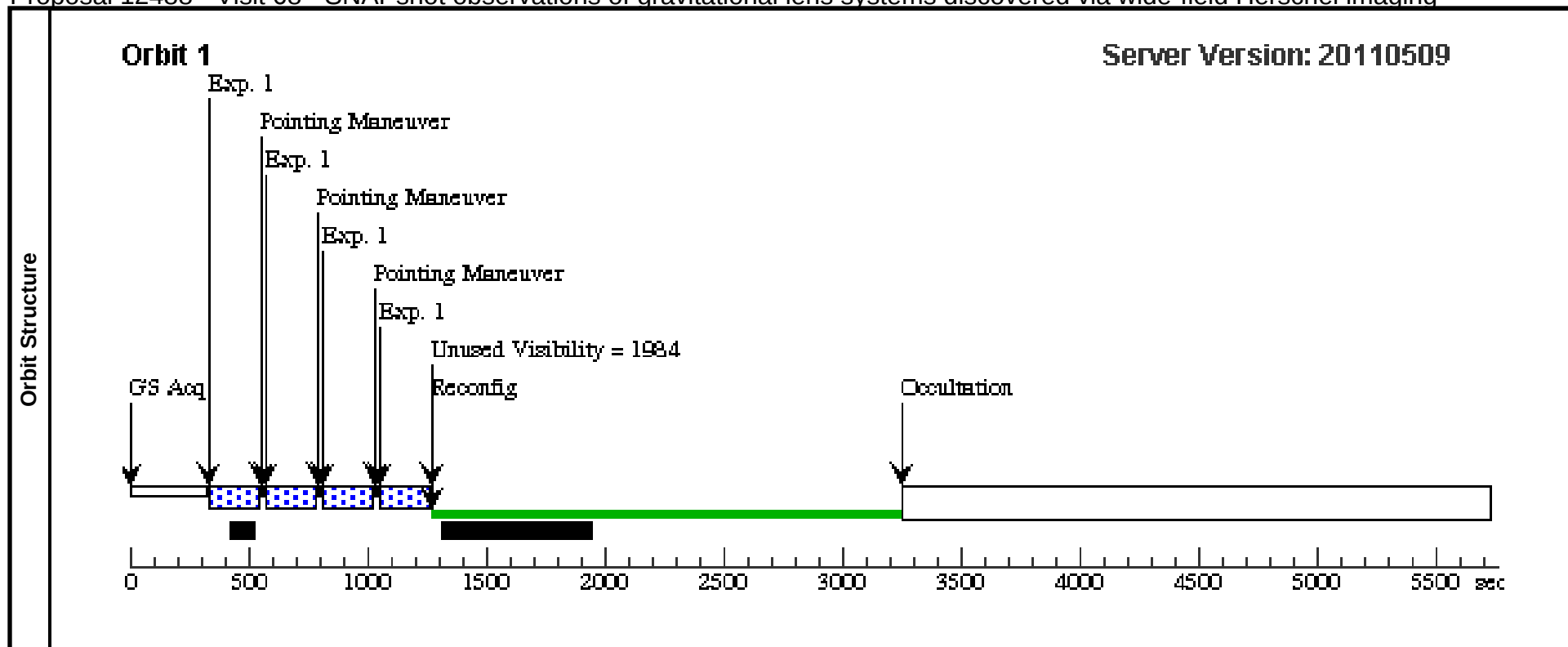
Proposal 12488 - Visit 67 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 67, implementation										Fri Jul 29 16:28:58 GMT 2011		
	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)	HATLAS-J133650+291801		RA: 13 36 49.8787 (204.2078279d) Dec: +29 18 0.62 (29.30017d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(67) HATLAS-J133650+291801	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 67 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



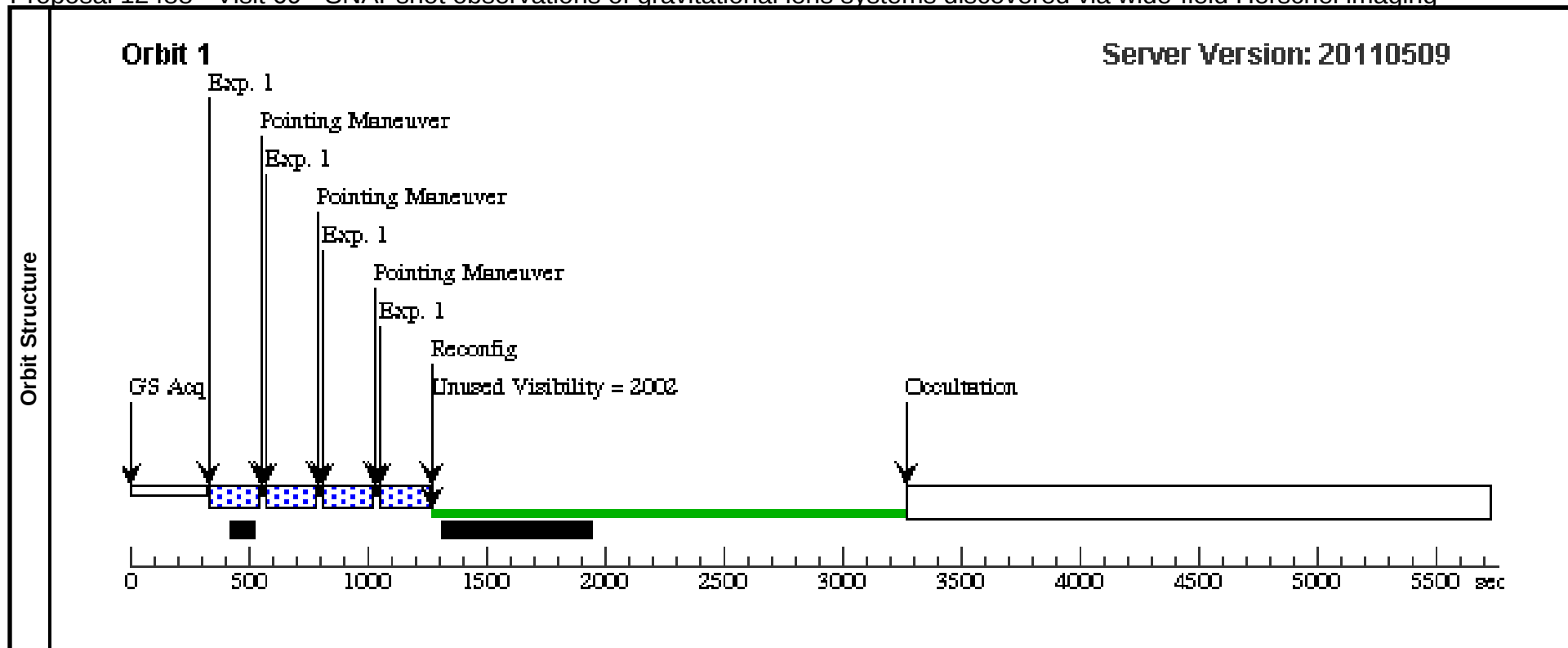
Proposal 12488 - Visit 68 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 68, implementation										Fri Jul 29 16:28:58 GMT 2011		
	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)	HATLAS-J132859+292327		RA: 13 28 59.2905 (202.2470438d) Dec: +29 23 27.07 (29.39085d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(68) HATLAS-J132859+292327	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 68 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



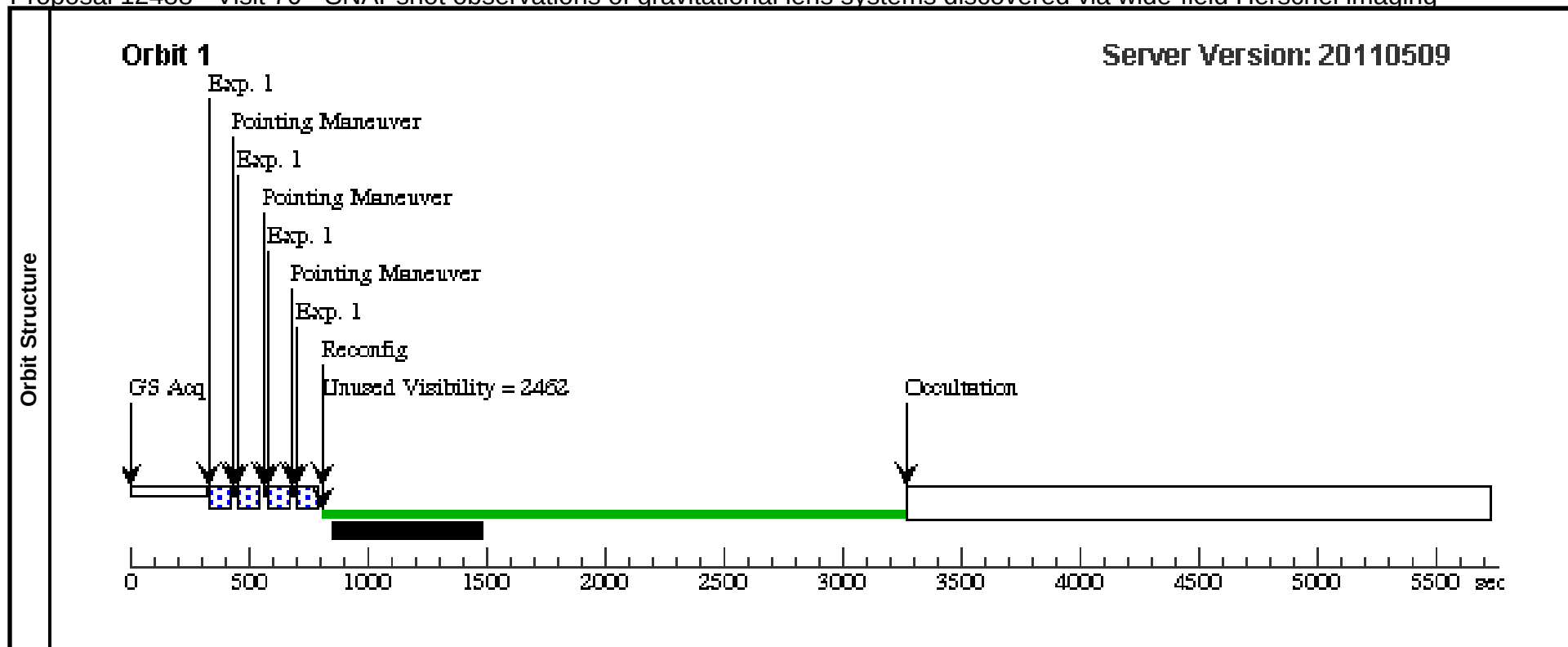
Proposal 12488 - Visit 69 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 69, implementation										Fri Jul 29 16:28:58 GMT 2011		
	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)	HATLAS-J132504+311537		RA: 13 25 4.3748 (201.2682283d) Dec: +31 15 37.02 (31.26028d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(69) HATLAS-J132504+311537	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 69 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



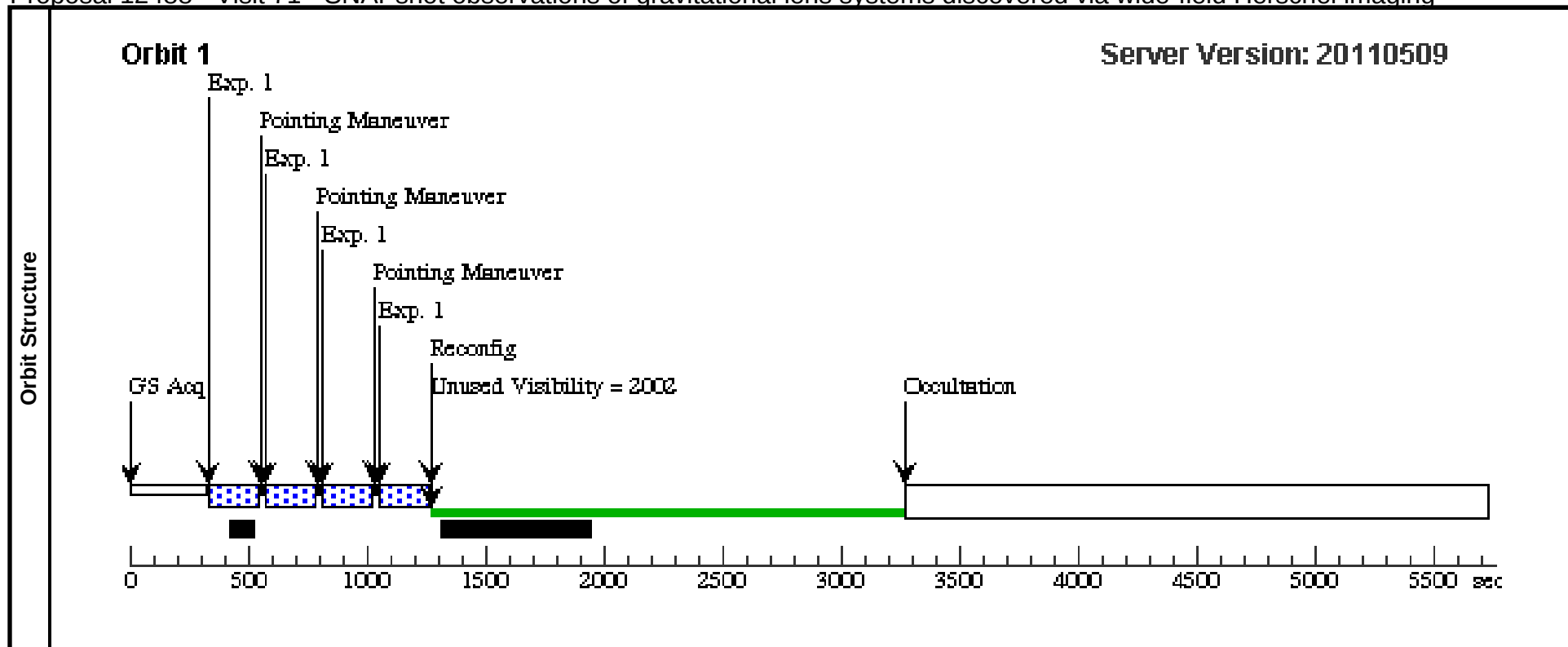
Proposal 12488 - Visit 70 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 70, implementation										Fri Jul 29 16:28:59 GMT 2011		
	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)	HATLAS-J132630+334410		RA: 13 26 30.1191 (201.6254962d) Dec: +33 44 9.90 (33.73608d) Equinox: J2000				V=(?) F(6220)=8.4+/-0.9 E-18, F(7630)=1.5+/-0.1 E-17, F(9050)=1.9+/-0.3 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(70) HATLAS-J132630+334410	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 70 (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



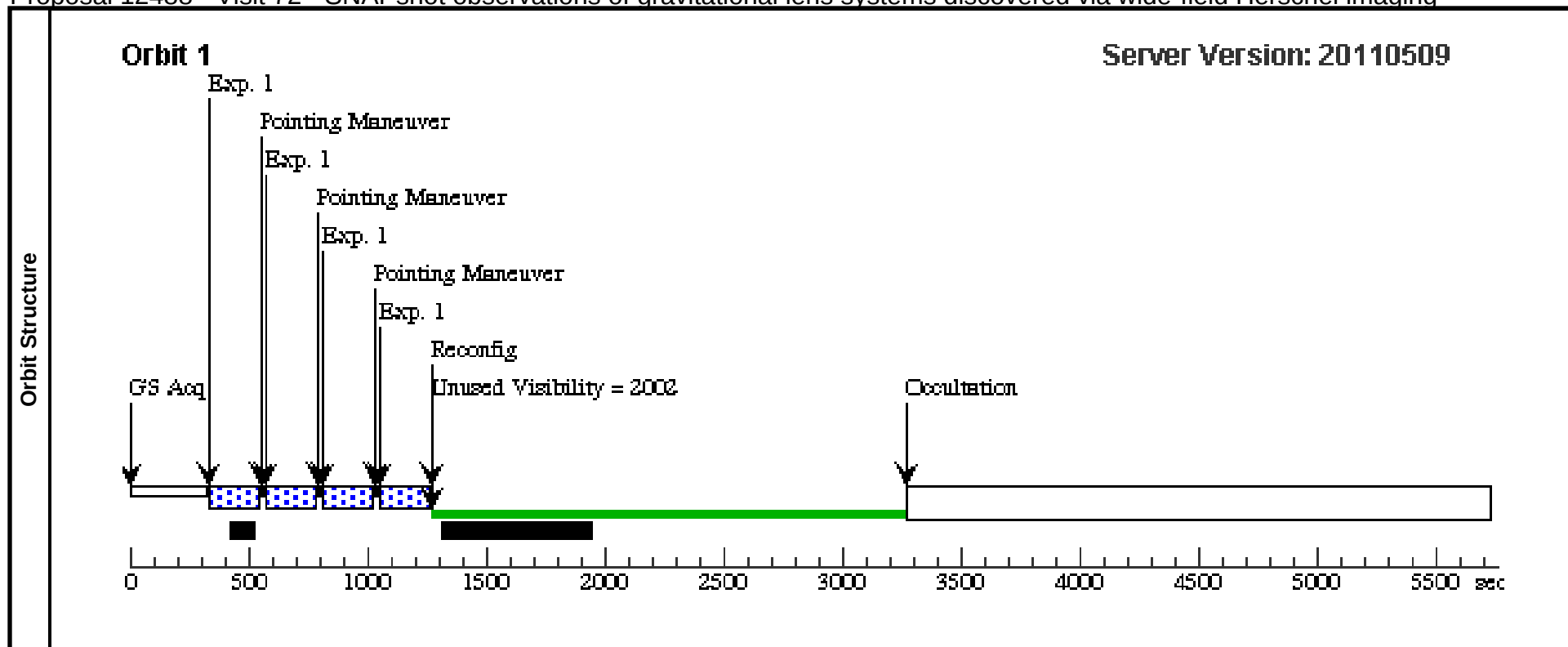
Proposal 12488 - Visit 71 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 71, implementation										Fri Jul 29 16:28:59 GMT 2011		
	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)	HATLAS-J133256+342210		RA: 13 32 55.7797 (203.2324154d) Dec: +34 22 9.50 (34.36931d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(71) HATLAS-J133256+342210	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 71 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



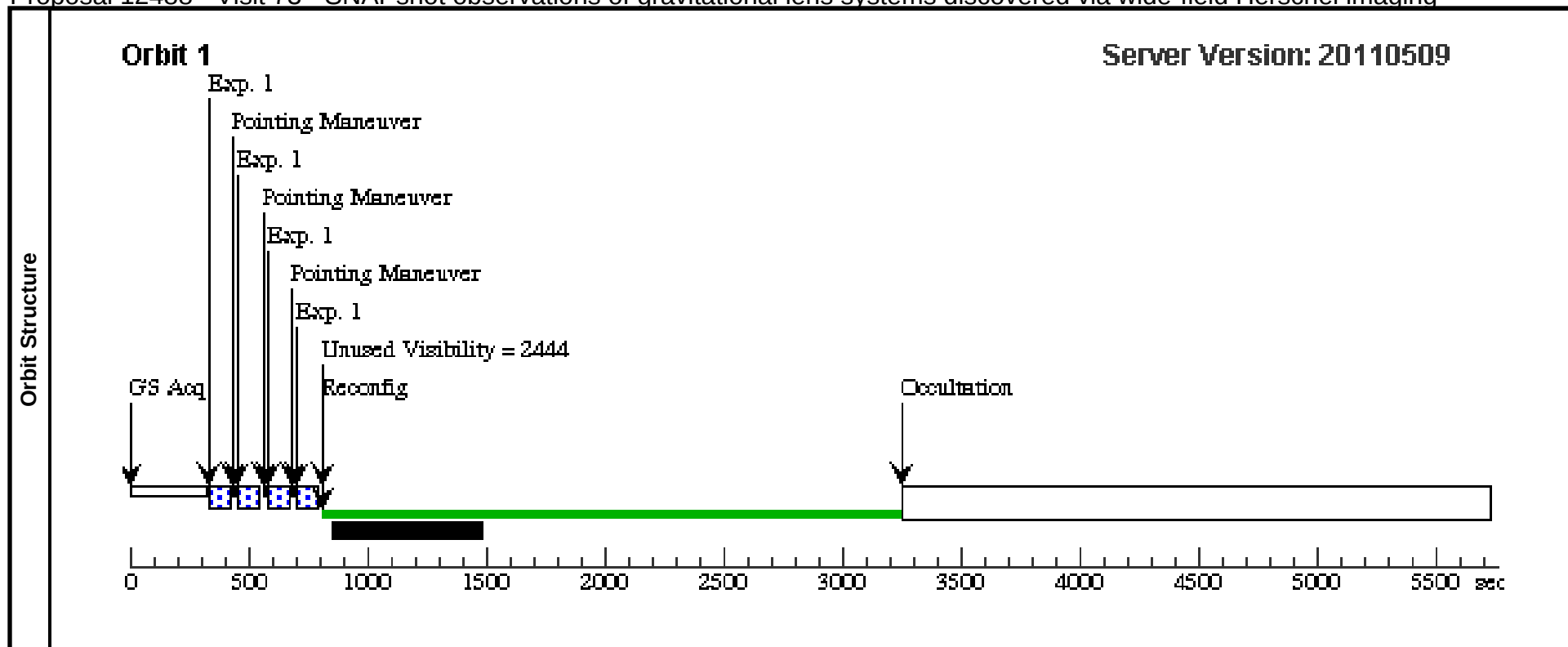
Proposal 12488 - Visit 72 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 72, implementation										Fri Jul 29 16:28:59 GMT 2011		
	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)	HATLAS-J133905+340820		RA: 13 39 4.8867 (204.7703612d) Dec: +34 08 20.20 (34.13894d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(72) HATLAS-J133905+340820	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 72 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



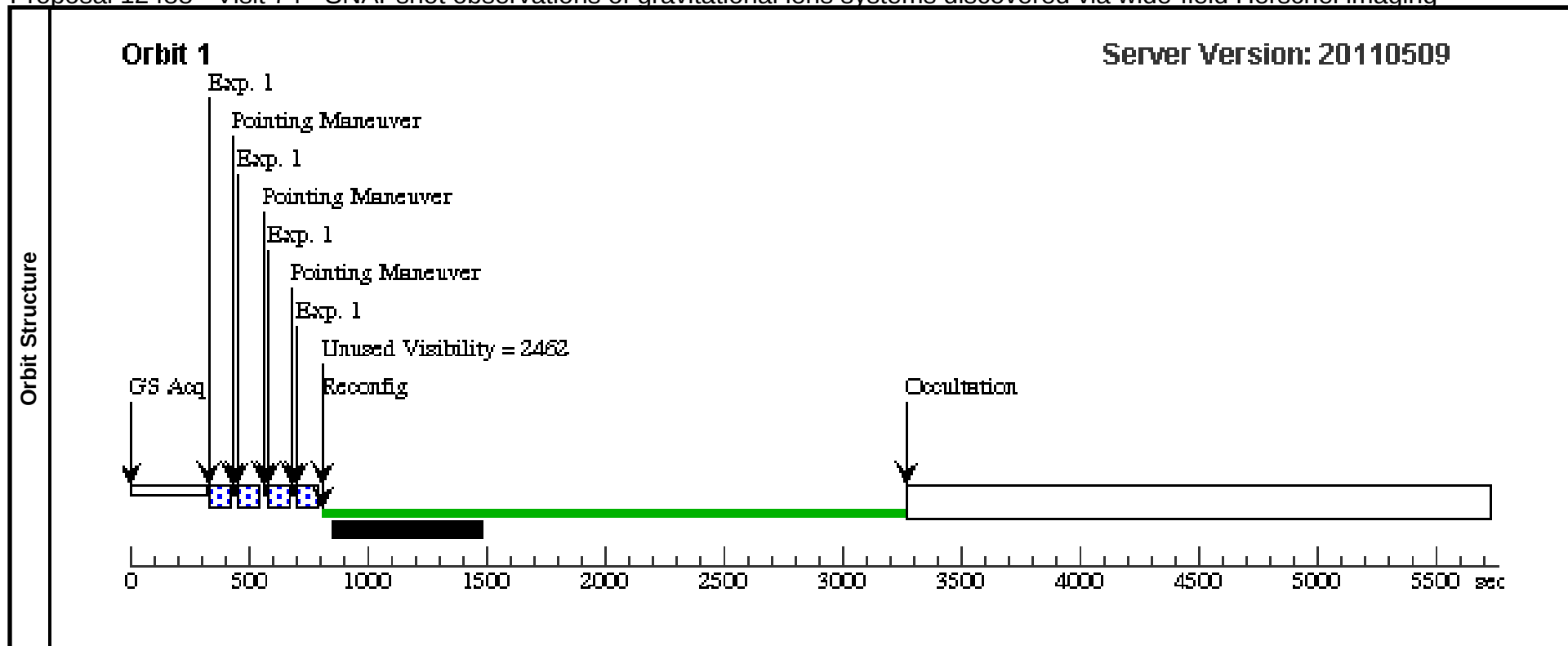
Proposal 12488 - Visit 73 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 73, implementation										Fri Jul 29 16:29:00 GMT 2011	
	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)	HATLAS-J134159+292833		RA: 13 41 58.5004 (205.4937517d) Dec: +29 28 32.54 (29.47571d) Equinox: J2000				V=(?) F(6220)=9.9+/-0.1 E-17, F(7630)=1.03+/-0.01 E-16, F(9050)=1.00+/-0.03 E-16, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(73) HATLAS-J134159+292833	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 73 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



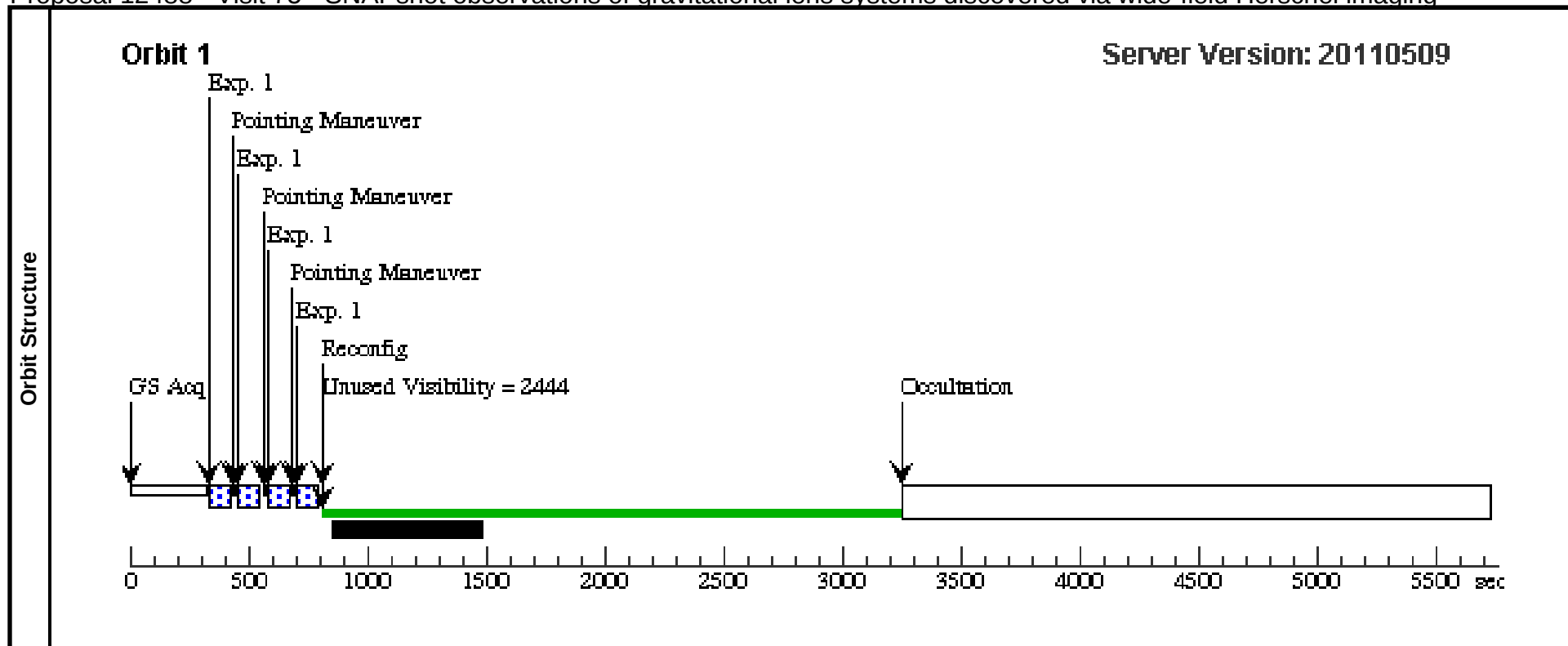
Proposal 12488 - Visit 74 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 74, implementation										Fri Jul 29 16:29:00 GMT 2011	
	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)	HATLAS-J132302+341650	RA: 13 23 1.7183 (200.7571596d) Dec: +34 16 49.66 (34.28046d) Equinox: J2000				V=(?) F(6220)=4.87+/-0.02 E-15, F(7630)=2.29+/-0.01 E-15, F(9050)=2.60+/-0.01 E-15, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(74) HATLAS-J132302+341650	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 74 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



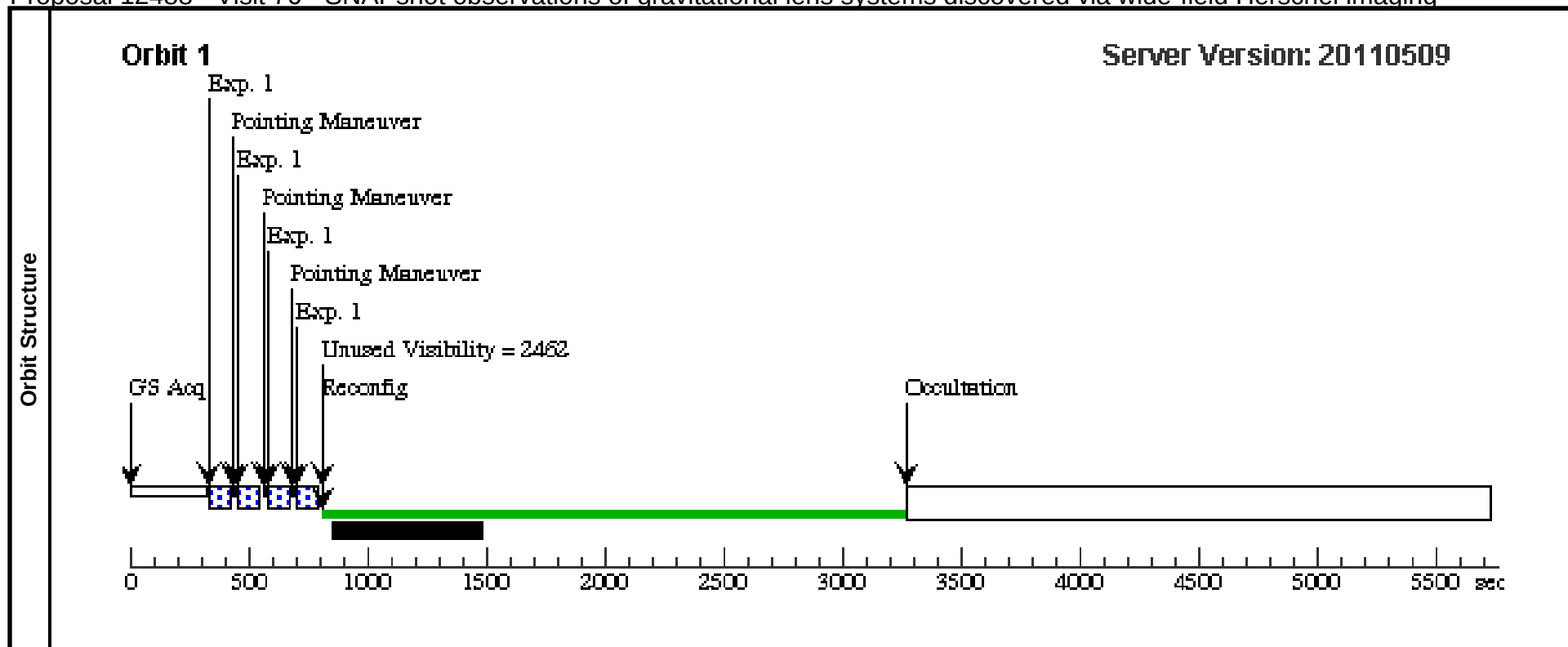
Proposal 12488 - Visit 75 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 75, implementation										Fri Jul 29 16:29:00 GMT 2011	
	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)	HATLAS-J134654+295659	RA: 13 46 54.4263 (206.7267762d) Dec: +29 56 59.06 (29.94974d) Equinox: J2000				V=(?) F(6220)=1.2+/-0.1 E-17, F(7630)=1.1+/-0.1 E-17, F(9050)=1.4+/-0.3 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(75) HATLAS-J134654+295659	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 75 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



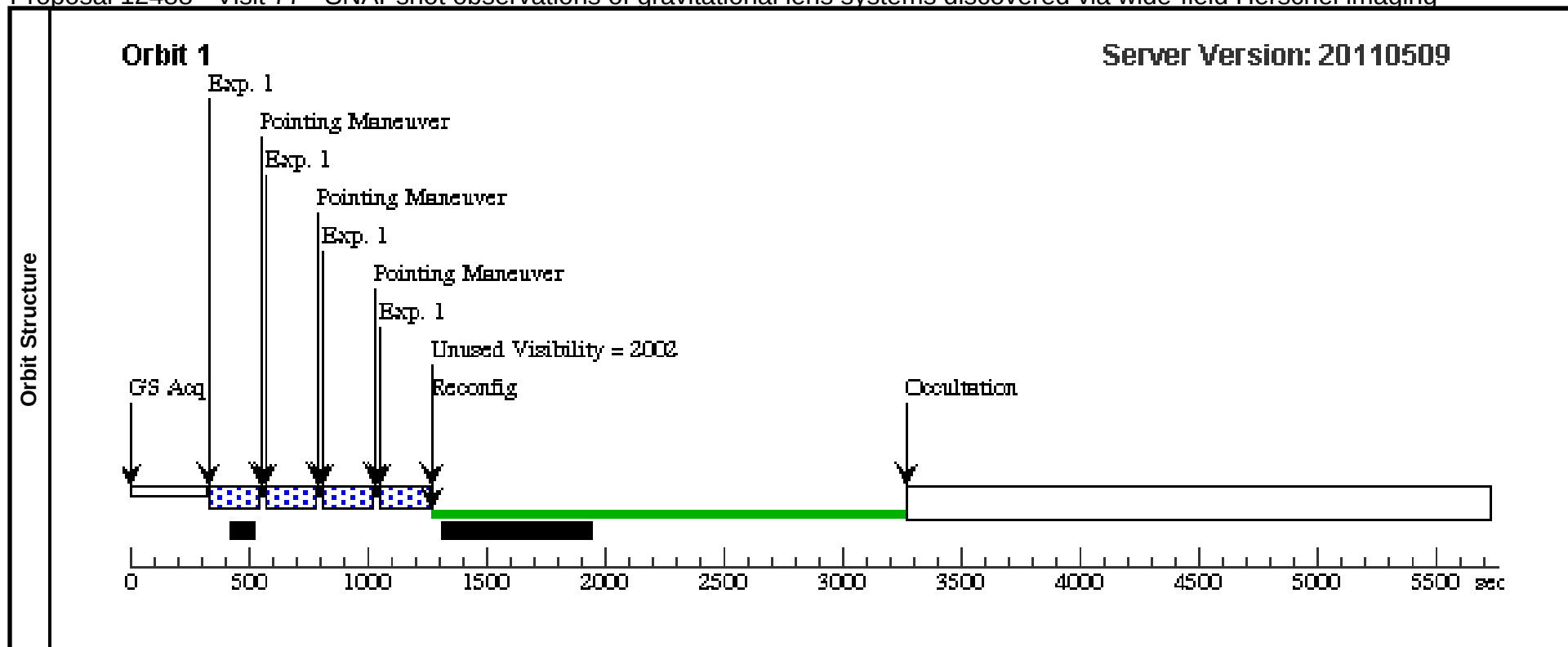
Proposal 12488 - Visit 76 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 76, implementation										Fri Jul 29 16:29:00 GMT 2011	
	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)	HATLAS-J133543+300404	RA: 13 35 42.6924 (203.9278850d) Dec: +30 04 3.66 (30.06768d) Equinox: J2000				V=(?) F(6220)=7.1+/-0.7 E-18, F(7630)=8.6+/-0.7 E-18, F(9050)=5.9+/-1.7 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(76) HATLAS-J133543+300404	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 76 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



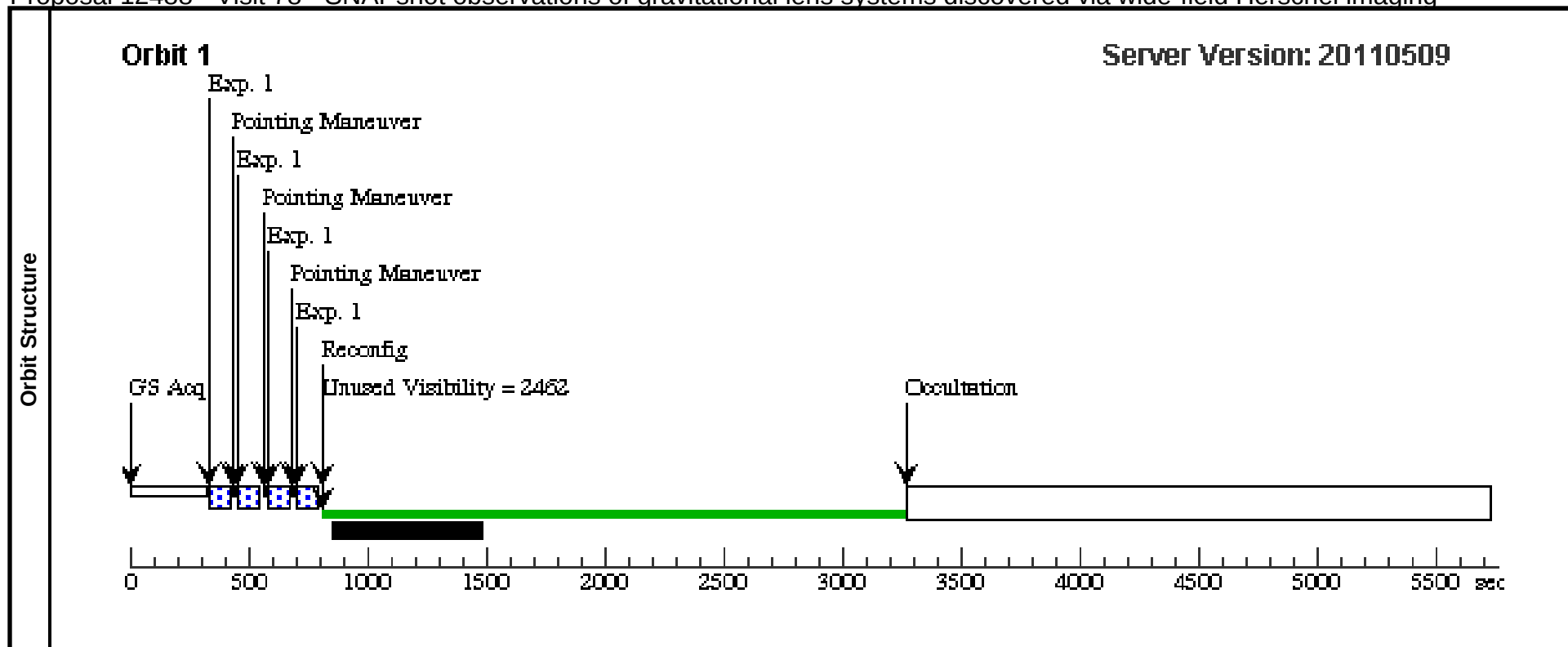
Proposal 12488 - Visit 77 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 77, implementation										Fri Jul 29 16:29:01 GMT 2011		
	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)	HATLAS-J133534+341837		RA: 13 35 33.9885 (203.8916188d) Dec: +34 18 36.97 (34.31027d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(77) HATLAS-J133534+341837	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 77 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



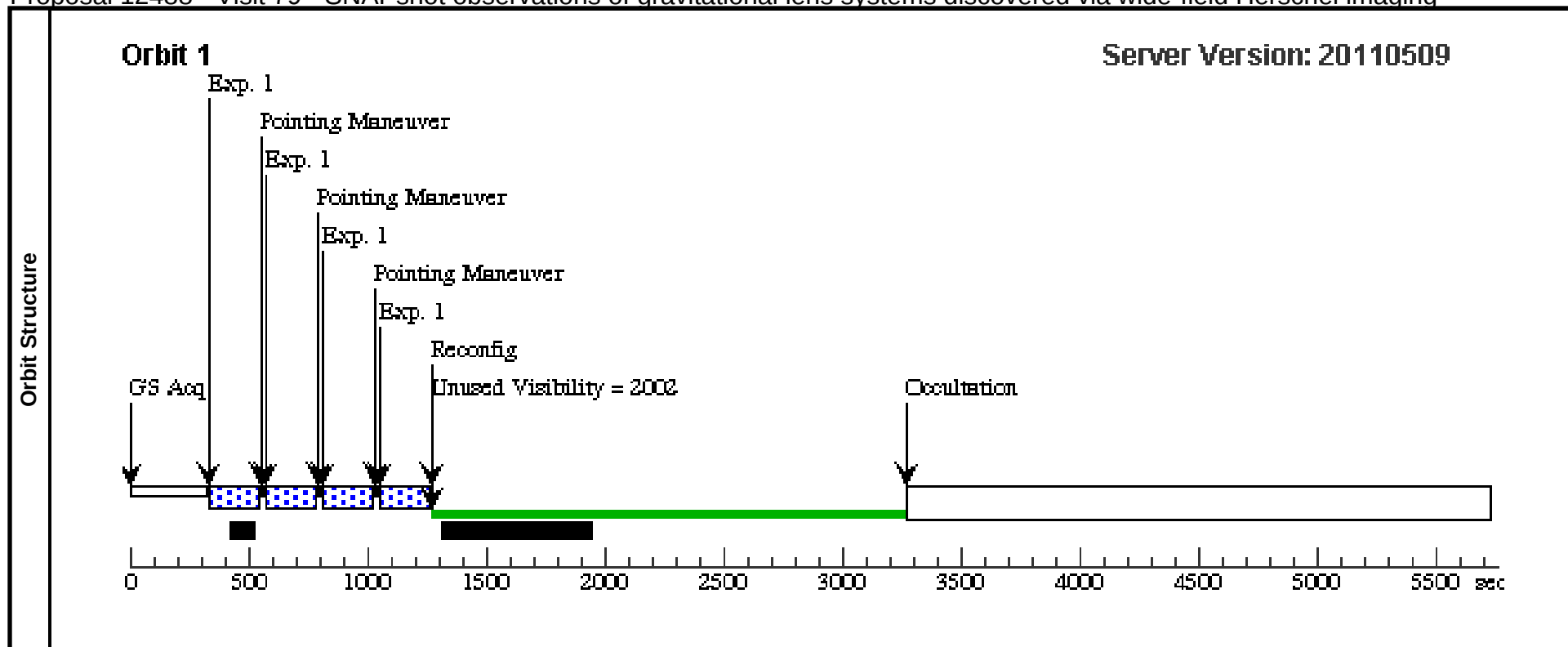
Proposal 12488 - Visit 78 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 78, implementation										Fri Jul 29 16:29:01 GMT 2011		
	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)	HATLAS-J132227+300723		RA: 13 22 26.8973 (200.6120721d) Dec: +30 07 22.54 (30.12293d) Equinox: J2000				V=(?) F(6220)=1.23+/-0.08 E-17, F(7630)=1.1+/-0.1 E-17, F(9050)=8.7+/-2.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(78) HATLAS-J13227+300723	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 78 (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]		



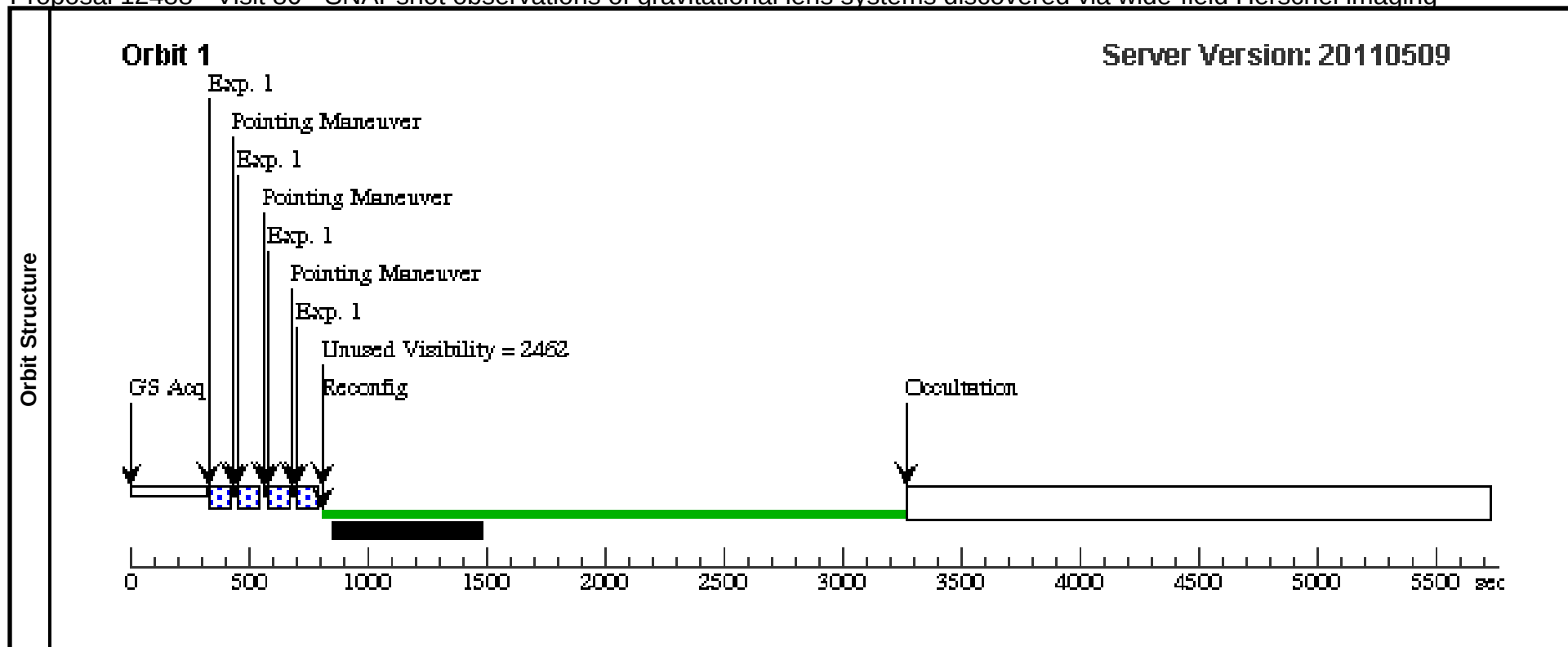
Proposal 12488 - Visit 79 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 79, implementation										Fri Jul 29 16:29:01 GMT 2011		
	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)	HATLAS-J132419+320754		RA: 13 24 18.8953 (201.0787304d) Dec: +32 07 54.43 (32.13179d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(79) HATLAS-J132419+320754	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 79 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



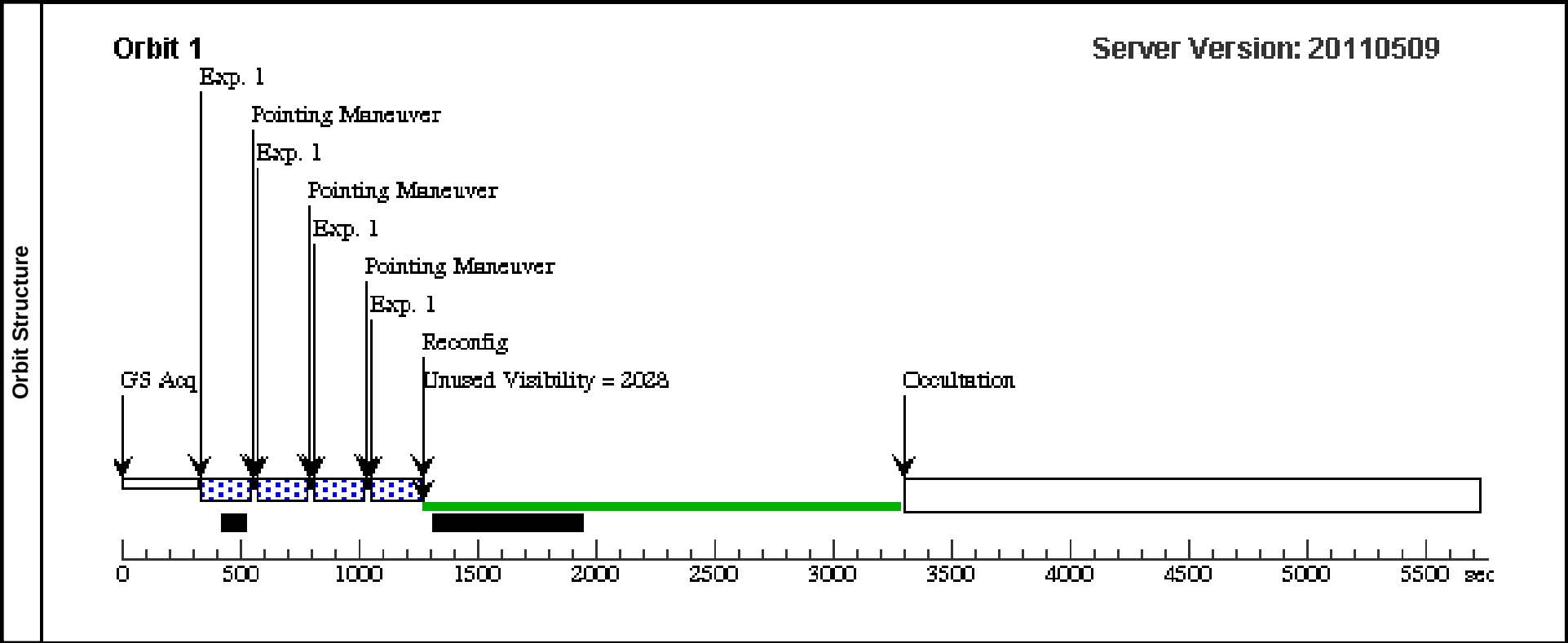
Proposal 12488 - Visit 80 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 80, implementation										Fri Jul 29 16:29:02 GMT 2011	
	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			
	(80)	HATLAS-J131805+325018	RA: 13 18 4.5402 (199.5189175d) Dec: +32 50 18.05 (32.83835d) Equinox: J2000				V=(?) F(6220)=8.1+/-0.7 E-18, F(7630)=8.1+/-0.7 E-18, F(9050)=6.4+/-1.9 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(80) HATLAS-J131805+325018	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 80 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



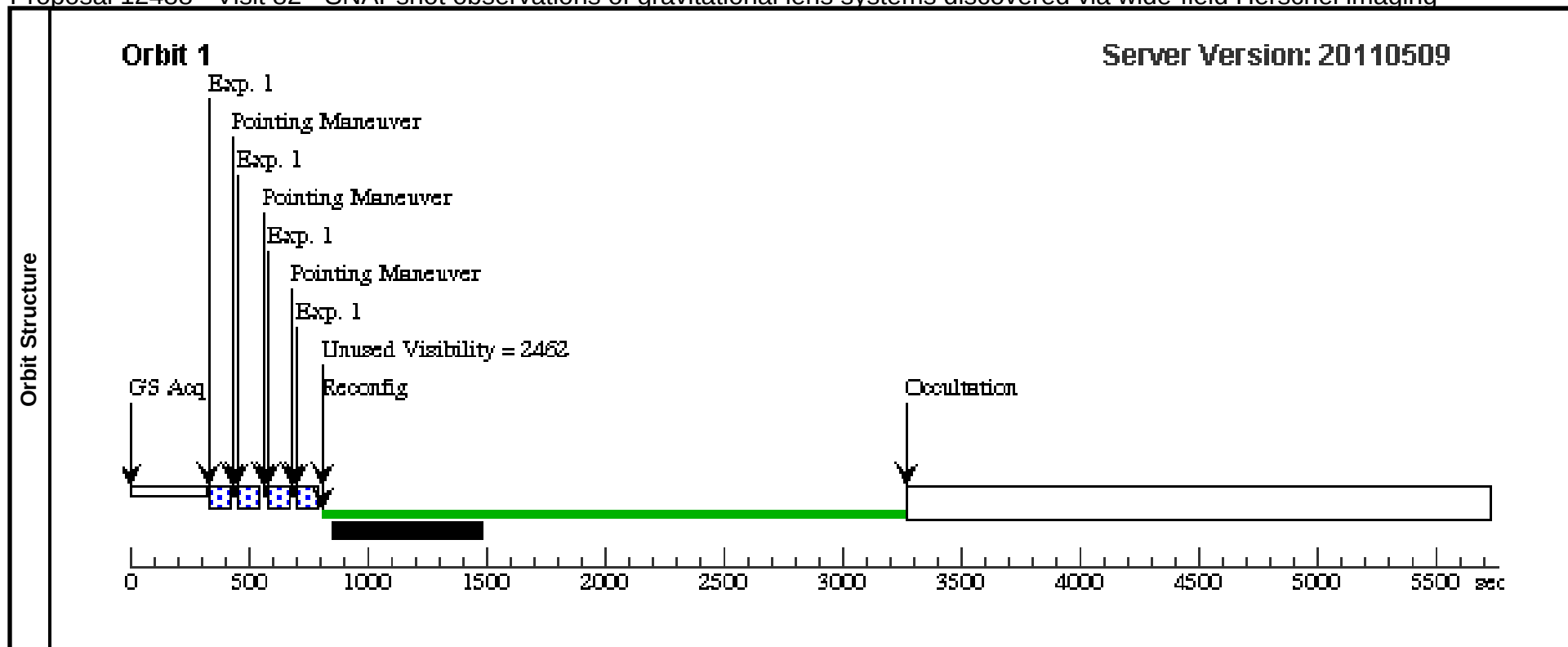
Proposal 12488 - Visit 81 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 81, implementation										Fri Jul 29 16:29:02 GMT 2011		
	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)	HATLAS-J131741+350325		RA: 13 17 40.8095 (199.4200396d) Dec: +35 03 25.41 (35.05706d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(81) HATLAS-J131741+350325	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 81 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



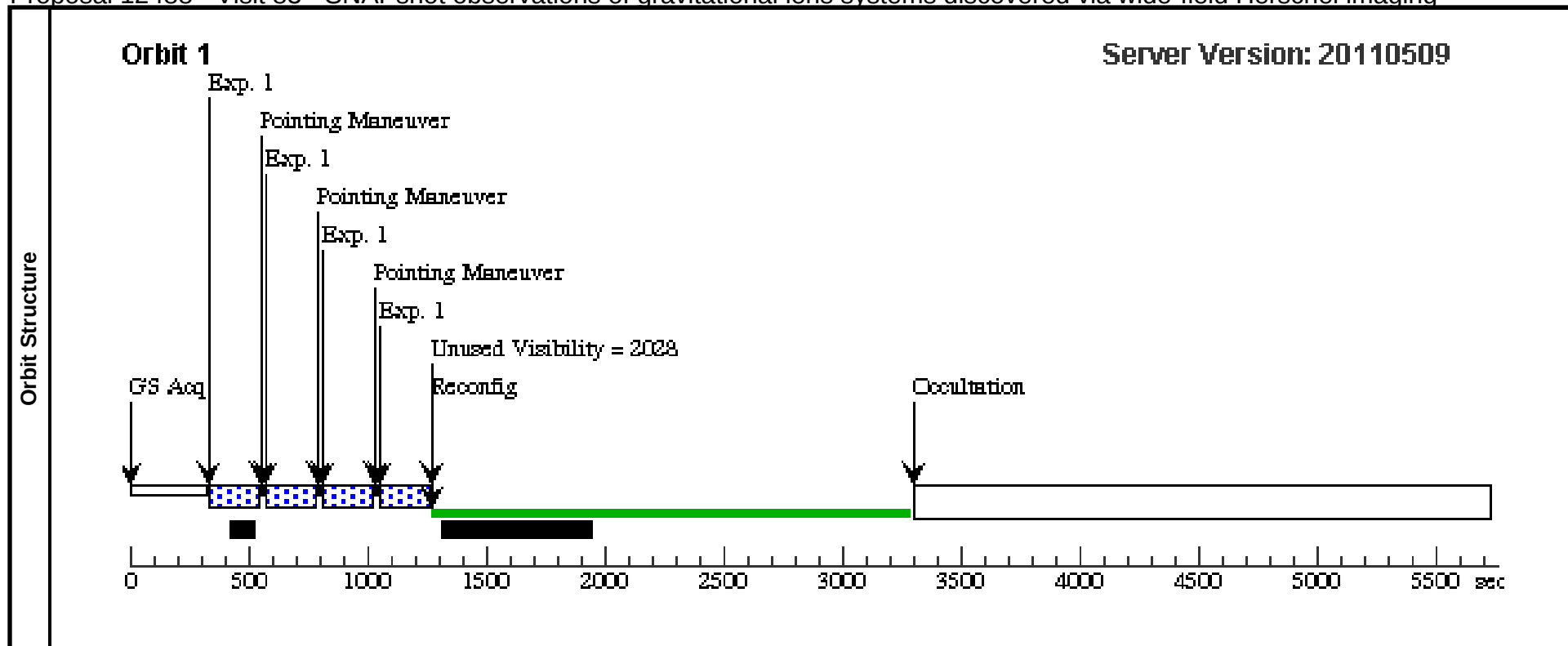
Proposal 12488 - Visit 82 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 82, implementation										Fri Jul 29 16:29:02 GMT 2011	
	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)	HATLAS-J133660+321804	RA: 13 36 59.5046 (204.2479358d) Dec: +32 18 3.59 (32.30100d) Equinox: J2000				V=(?) F(6220)=5.4+/-0.7 E-18, F(7630)=4.5+/-0.8 E-18, F(9050)=4.1+/-2.0 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(82) HATLAS-J133660+321804	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 82 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



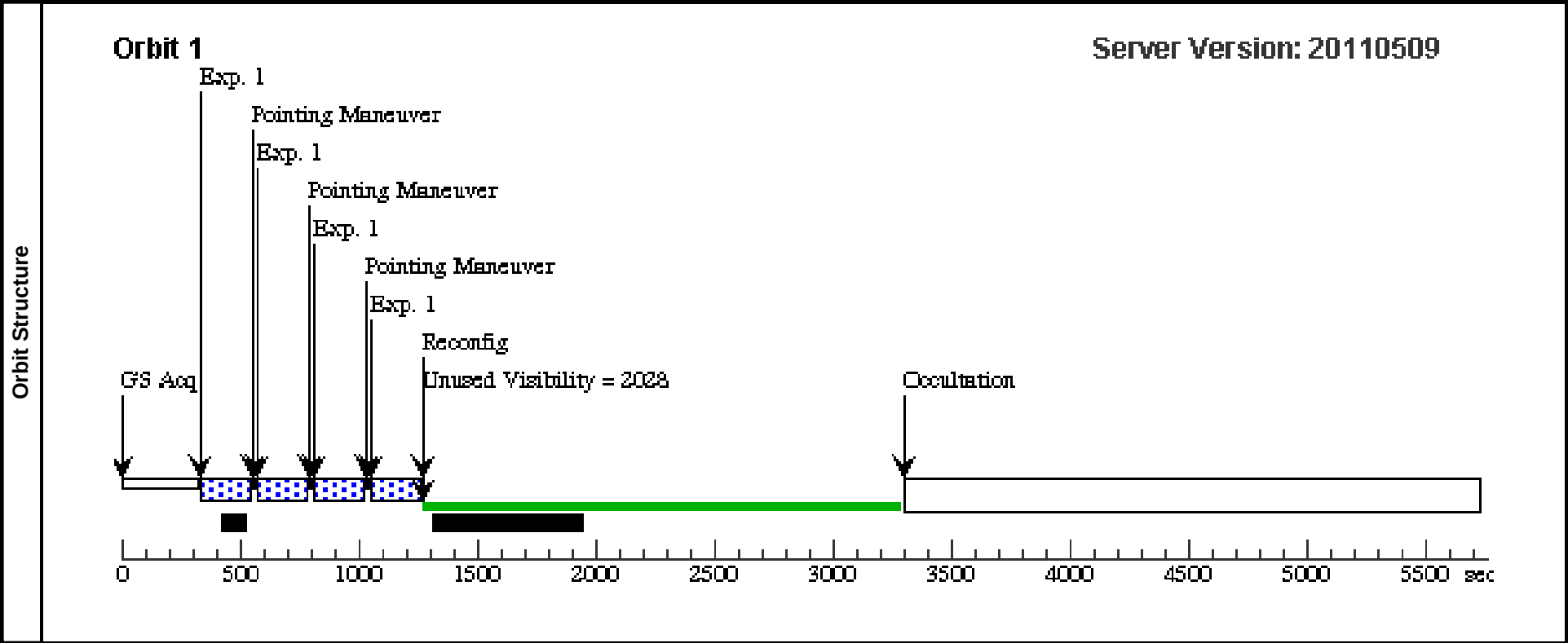
Proposal 12488 - Visit 83 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 83, implementation										Fri Jul 29 16:29:03 GMT 2011	
	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)	HATLAS-J134124+354007	RA: 13 41 24.1195 (205.3504979d) Dec: +35 40 6.58 (35.66849d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(83) HATLAS-J134124+354007	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 83 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



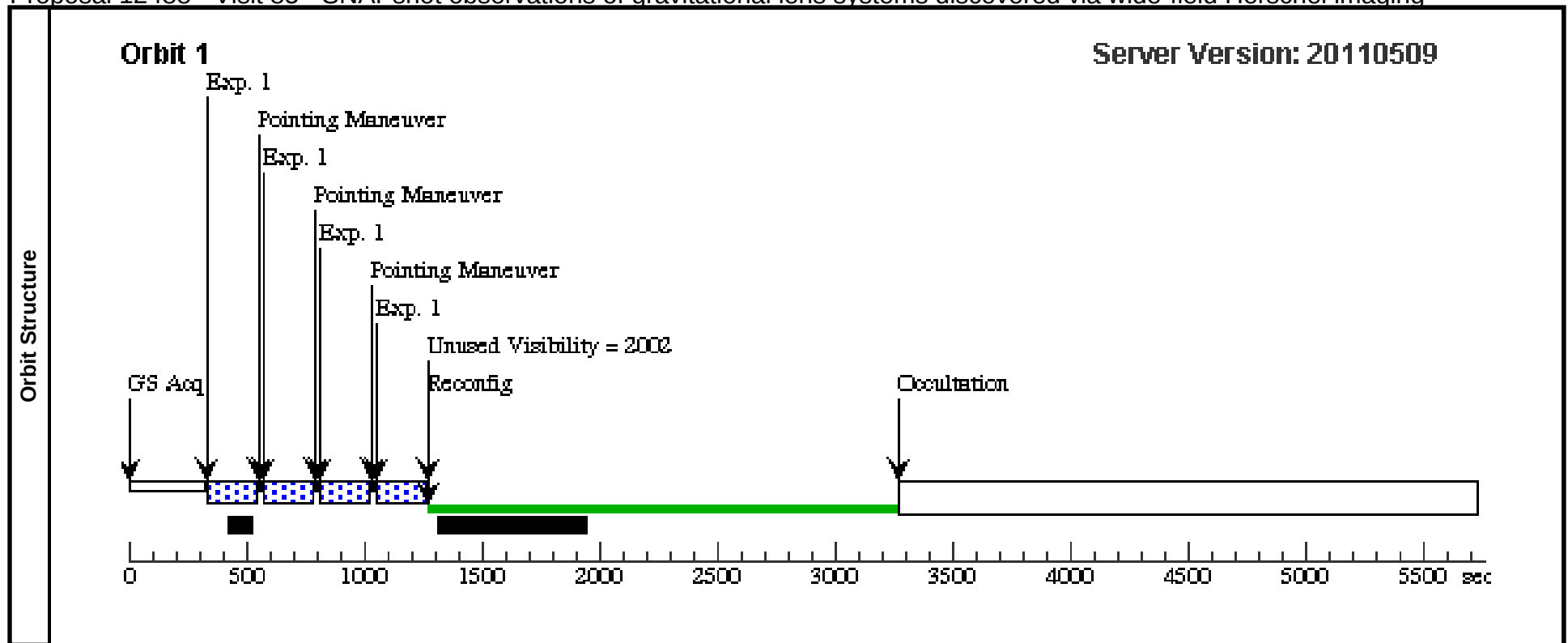
Proposal 12488 - Visit 84 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 84, implementation										Fri Jul 29 16:29:03 GMT 2011		
	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)	HATLAS-J133440+353140		RA: 13 34 40.3868 (203.6682783d) Dec: +35 31 40.17 (35.52782d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(84) HATLAS-J133440+353140	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 84 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



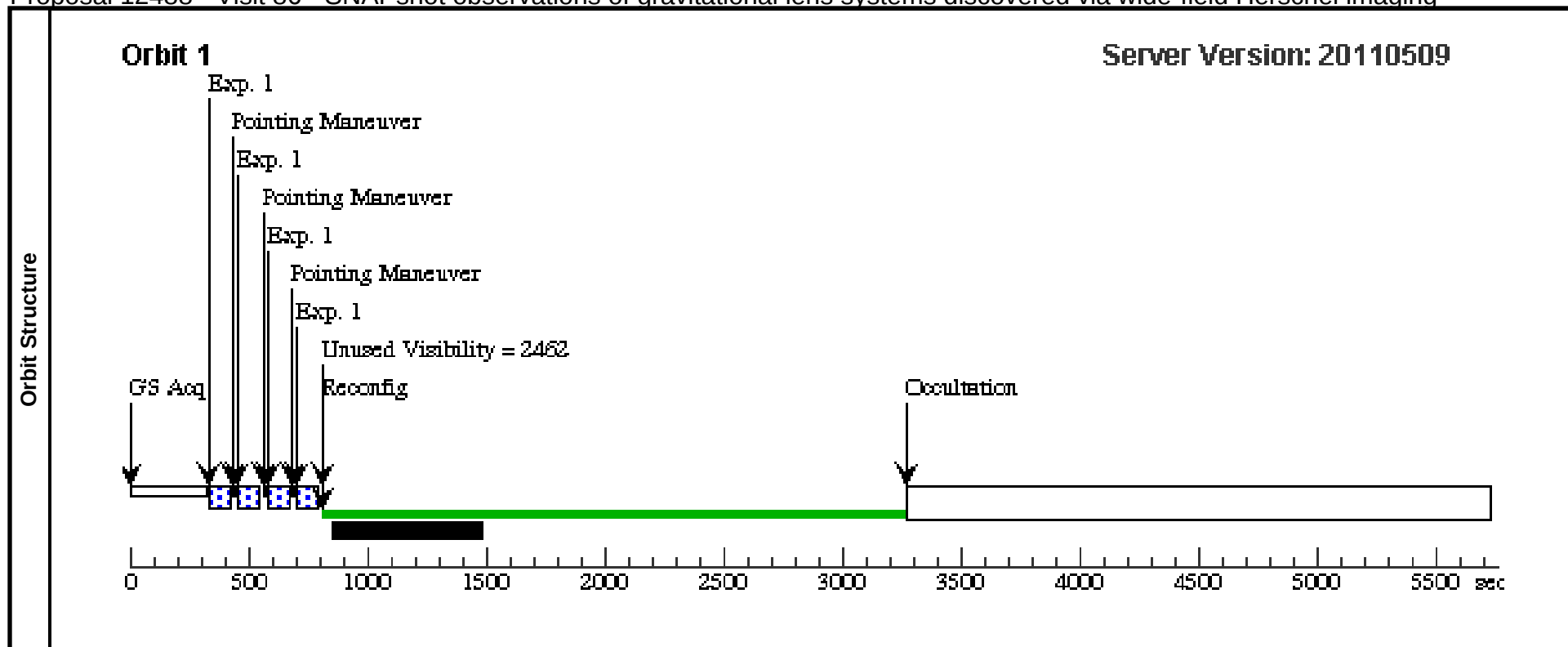
Proposal 12488 - Visit 85 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 85, implementation										Fri Jul 29 16:29:03 GMT 2011		
	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)	HATLAS-J133518+311122		RA: 13 35 17.5578 (203.8231575d) Dec: +31 11 21.70 (31.18936d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(85) HATLAS-J133518+311122	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 85 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



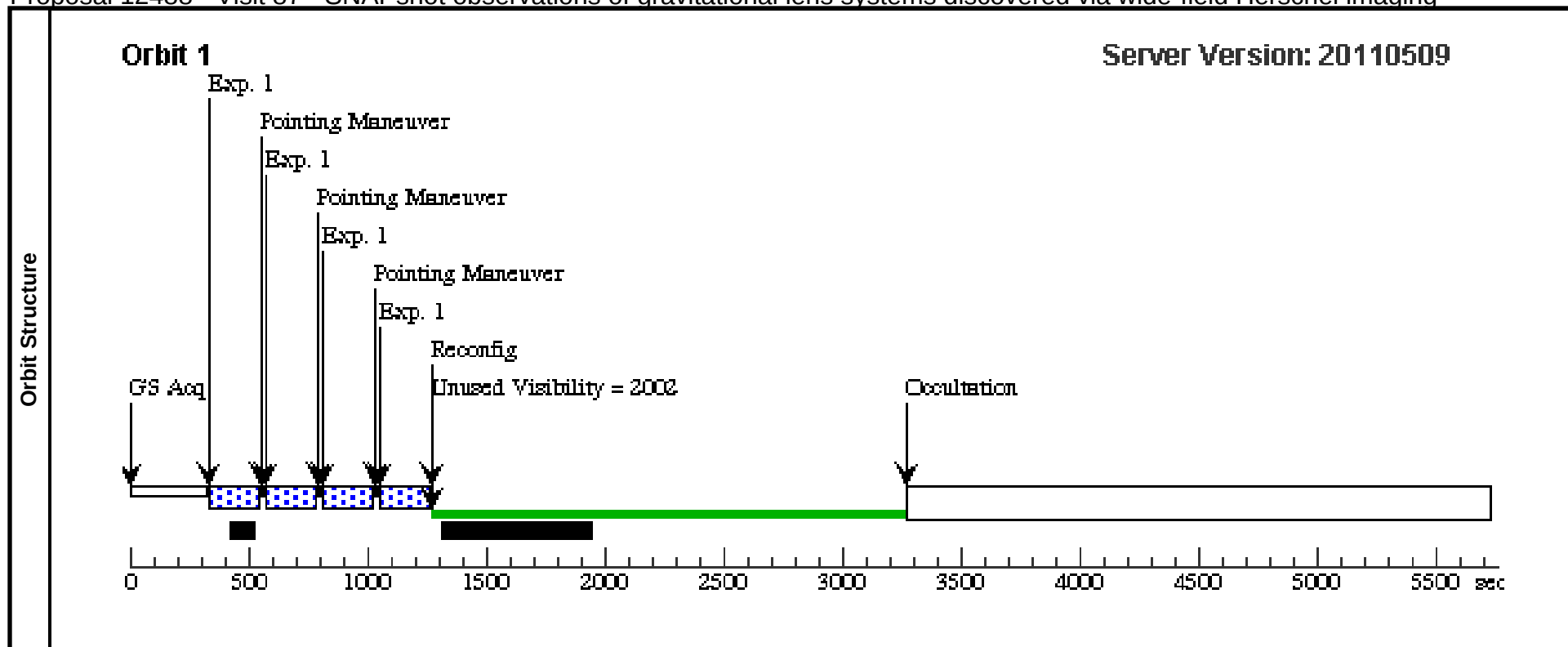
Proposal 12488 - Visit 86 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 86, implementation										Fri Jul 29 16:29:03 GMT 2011	
	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)	HATLAS-J134139+322837	RA: 13 41 39.4189 (205.4142454d) Dec: +32 28 37.34 (32.47704d) Equinox: J2000				V=(?) F(6220)=4.4+/-0.6 E-18, F(7630)=4.2+/-0.6 E-18, F(9050)=2.4+/-1.4 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(86) HATLAS-J134139+322837	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 86 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



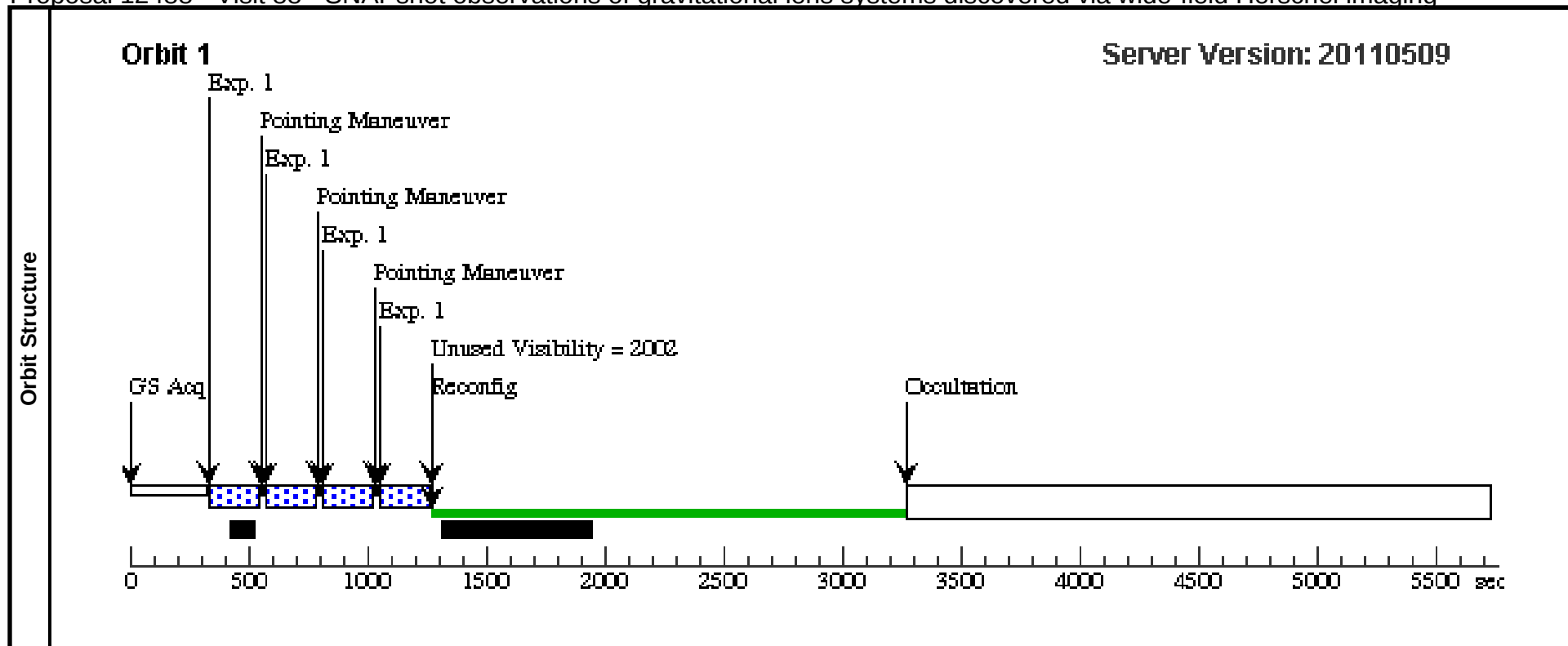
Proposal 12488 - Visit 87 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 87, implementation										Fri Jul 29 16:29:04 GMT 2011		
	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)	HATLAS-J132330+311530		RA: 13 23 29.7493 (200.8739554d) Dec: +31 15 30.32 (31.25842d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(87) HATLAS-J132330+311530	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 87 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



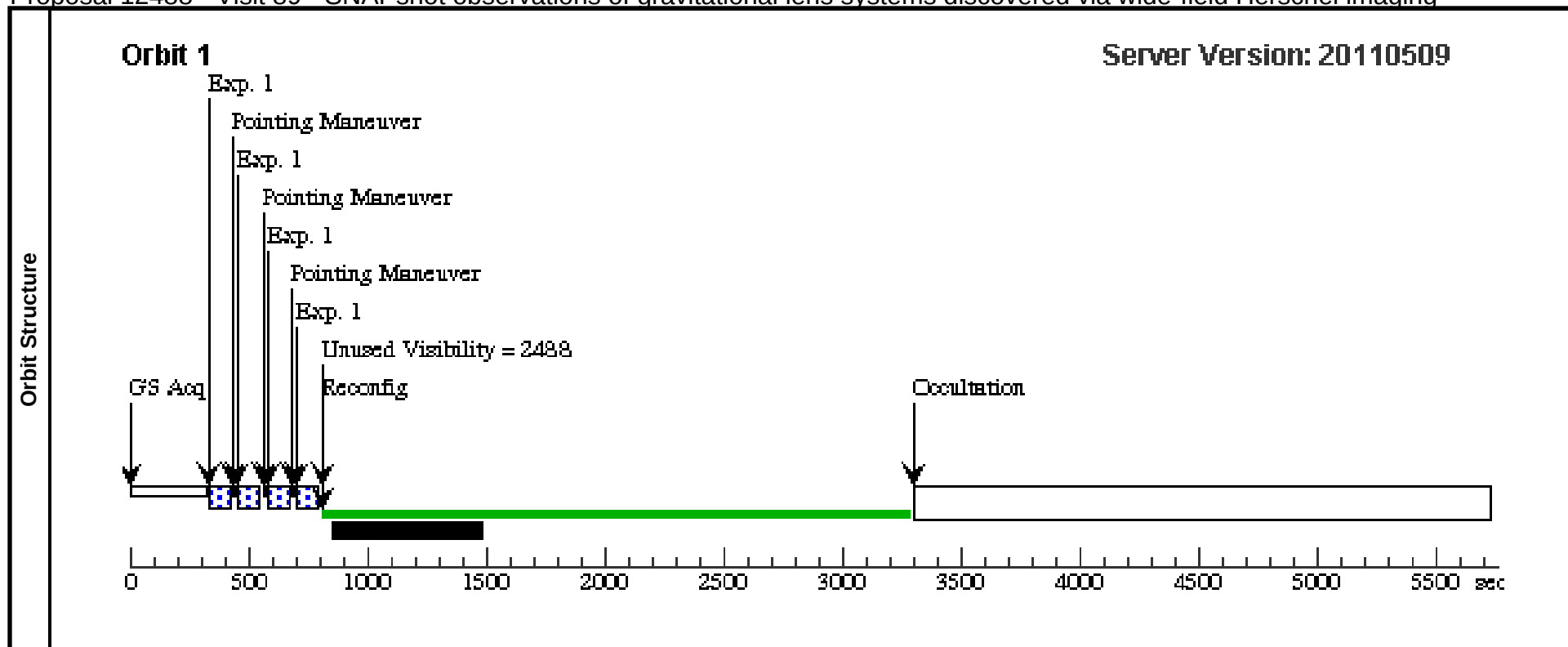
Proposal 12488 - Visit 88 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 88, implementation										Fri Jul 29 16:29:04 GMT 2011		
	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)	HATLAS-J131811+335707		RA: 13 18 10.7272 (199.5446967d) Dec: +33 57 7.06 (33.95196d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(88) HATLAS-J131811+335707	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 88 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



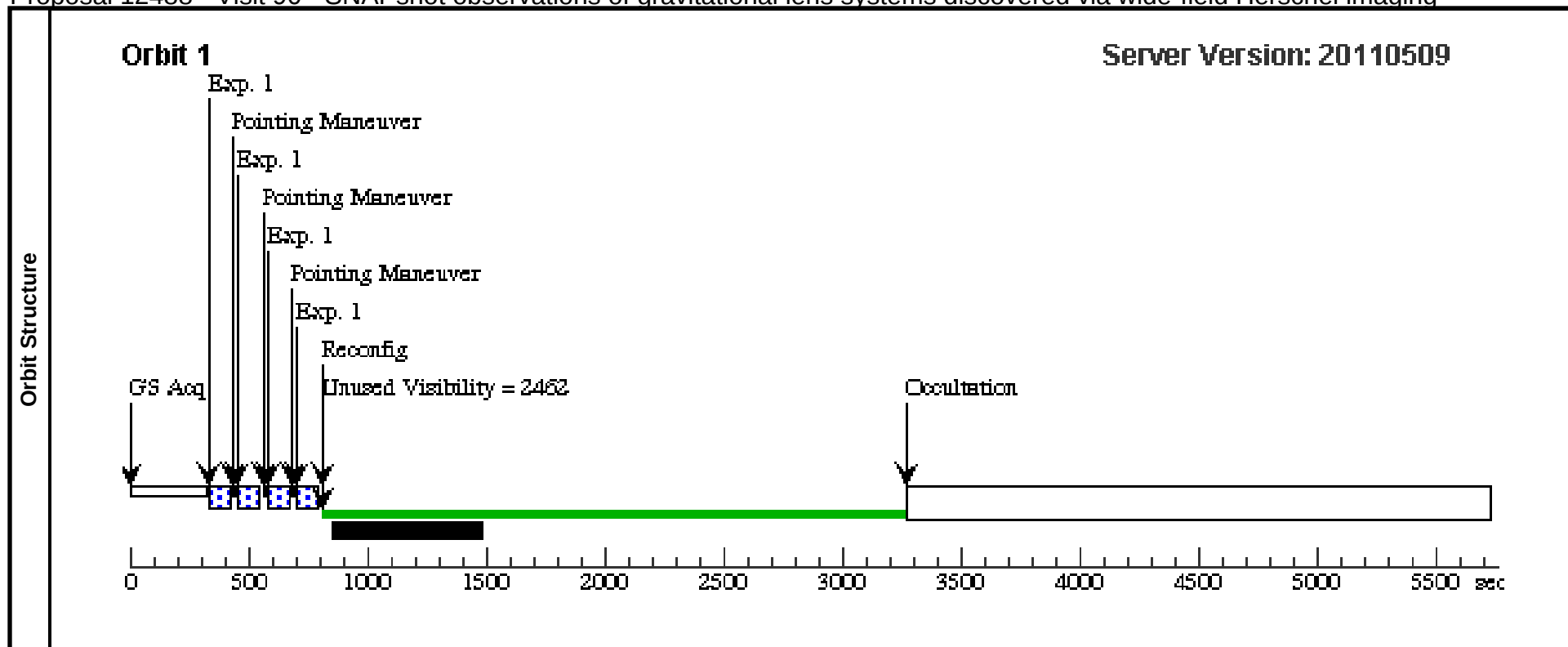
Proposal 12488 - Visit 89 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 89, implementation										Fri Jul 29 16:29:04 GMT 2011	
	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)	HATLAS-J133715+352058	RA: 13 37 15.1566 (204.3131525d) Dec: +35 20 58.04 (35.34946d) Equinox: J2000				V=(?) F(6220)=8.2+/-0.5 E-18, F(7630)=6.5+/-0.5 E-18, F(9050)=6.3+/-1.3 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(89) HATLAS-J133715+352058	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 89 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



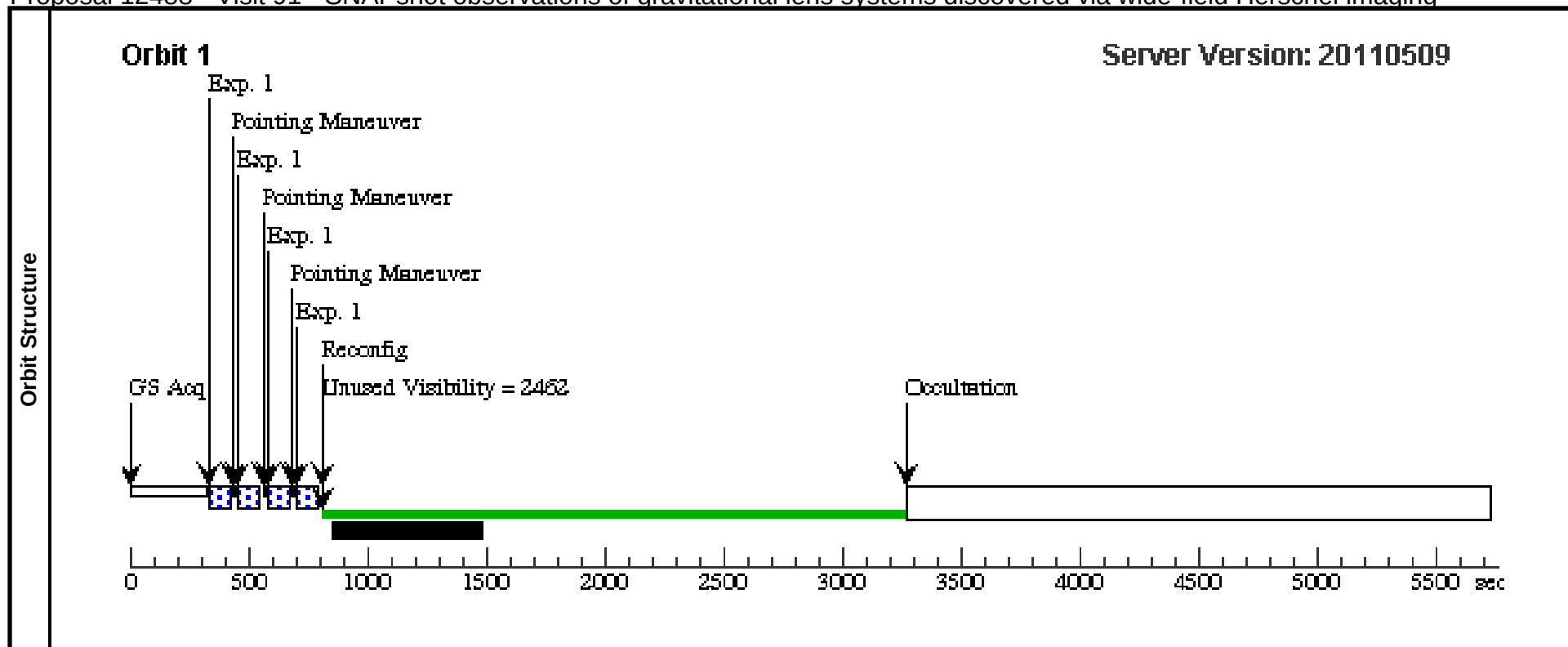
Proposal 12488 - Visit 90 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 90, implementation										Fri Jul 29 16:29:05 GMT 2011		
	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)	HATLAS-J133057+311739		RA: 13 30 57.2235 (202.7384312d) Dec: +31 17 38.96 (31.29416d) Equinox: J2000				V=(?) F(6220)=1.19+/-0.08 E-17, F(7630)=1.53+/-0.09 E-17, F(9050)=1.9+/-0.3 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(90) HATLAS-J133057+311739	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 90 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]		



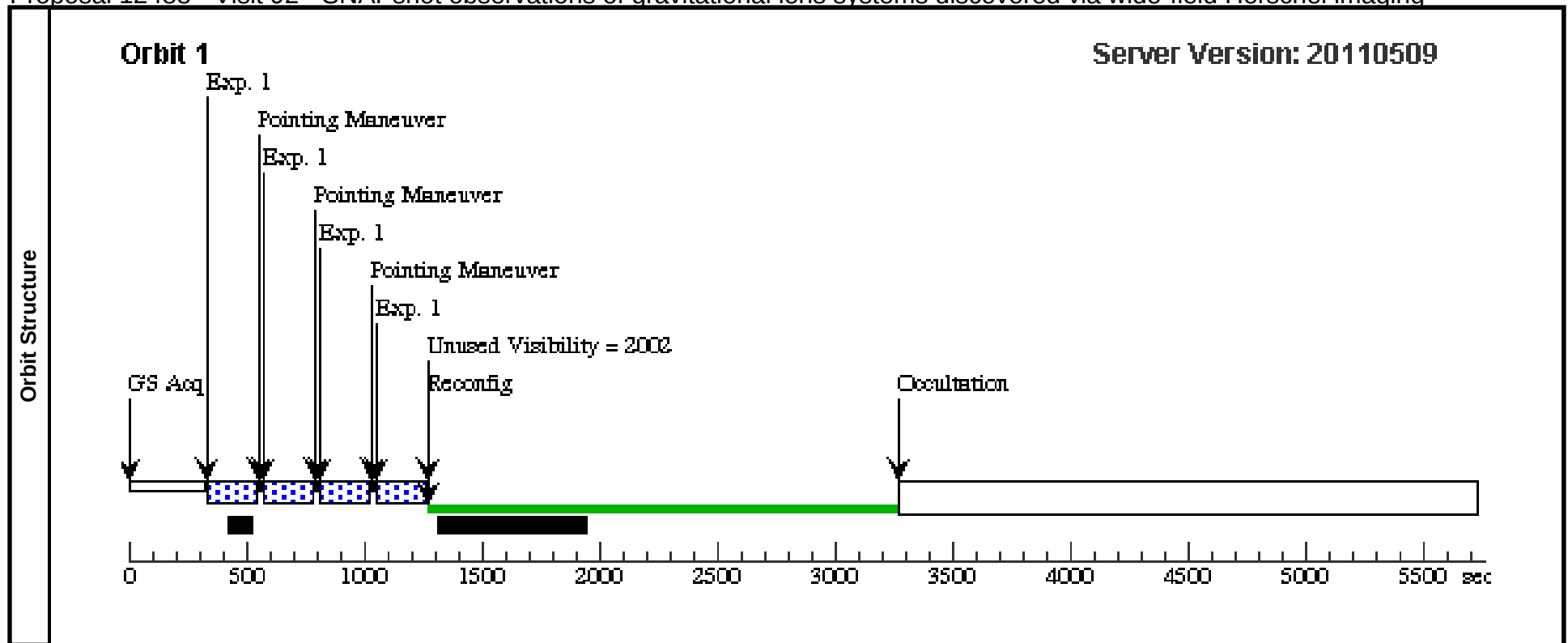
Proposal 12488 - Visit 91 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 91, implementation										Fri Jul 29 16:29:05 GMT 2011	
	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)	HATLAS-J132909+300958	RA: 13 29 9.3766 (202.2890692d) Dec: +30 09 58.23 (30.16618d) Equinox: J2000				V=(?) F(6220)=5.5+/-1.0 E-18, F(7630)=1.5+/-1.2 E-18, F(9050)=5.2+/-3.2 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(91) HATLAS-J132909+300958	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 91 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



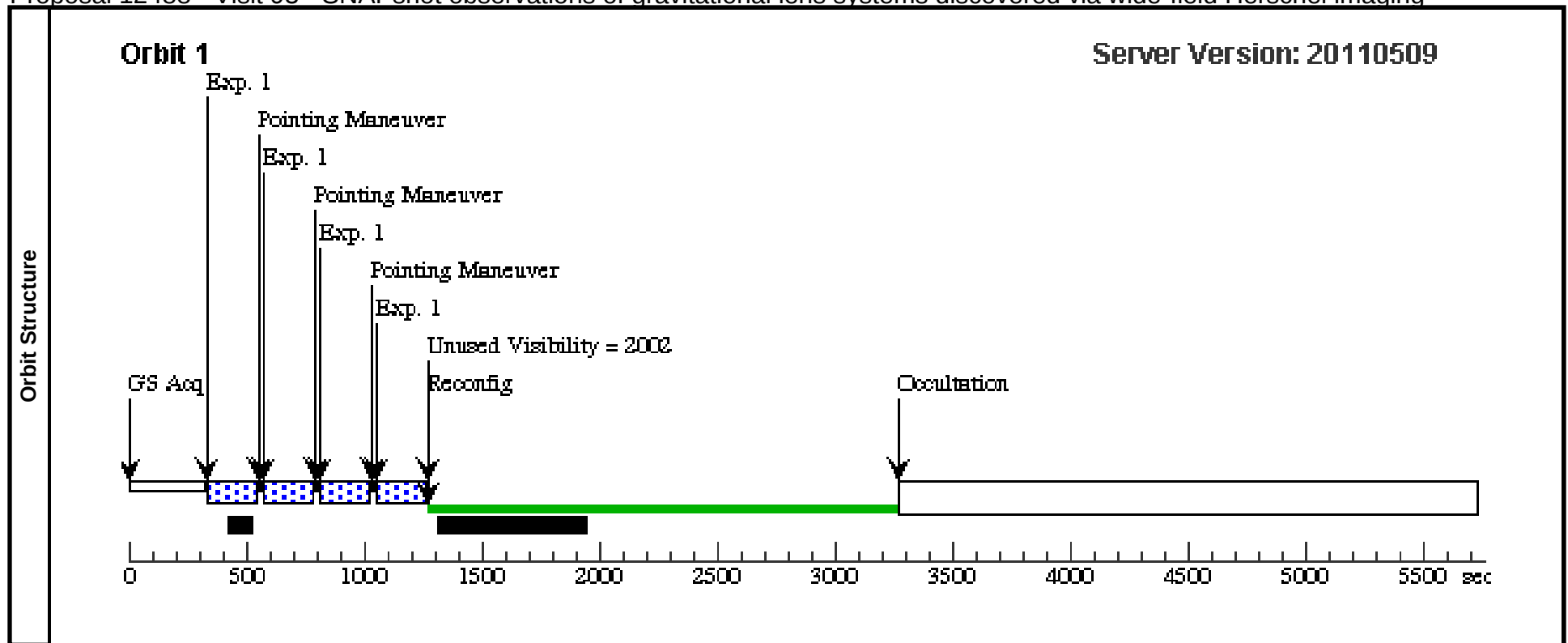
Proposal 12488 - Visit 92 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 92, implementation										Fri Jul 29 16:29:05 GMT 2011		
	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)	HATLAS-J133701+320850		RA: 13 37 1.2781 (204.2553254d) Dec: +32 08 50.37 (32.14732d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(92) HATLAS-J133701+320850	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 92 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



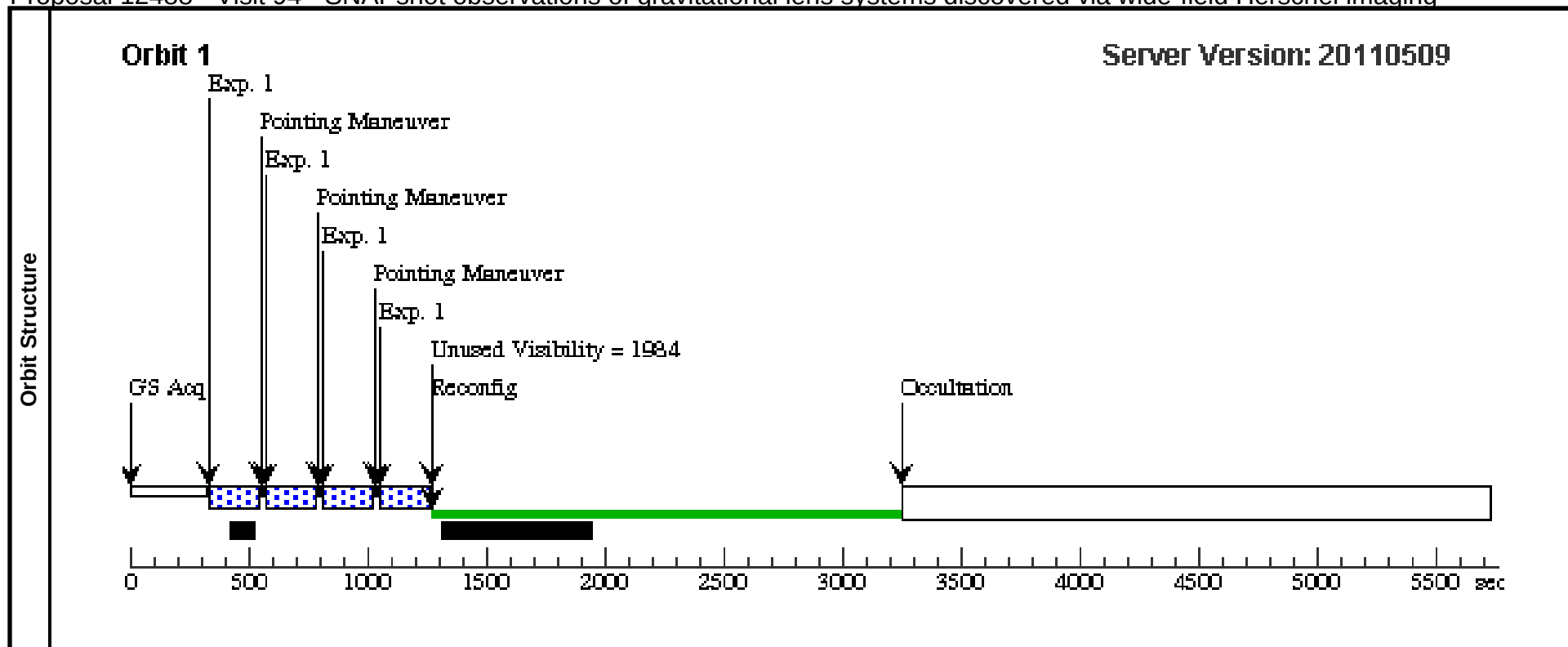
Proposal 12488 - Visit 93 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 93, implementation										Fri Jul 29 16:29:05 GMT 2011		
	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)	HATLAS-J134625+341616		RA: 13 46 24.6635 (206.6027646d) Dec: +34 16 15.67 (34.27102d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(93) HATLAS-J134625+341616	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 93 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



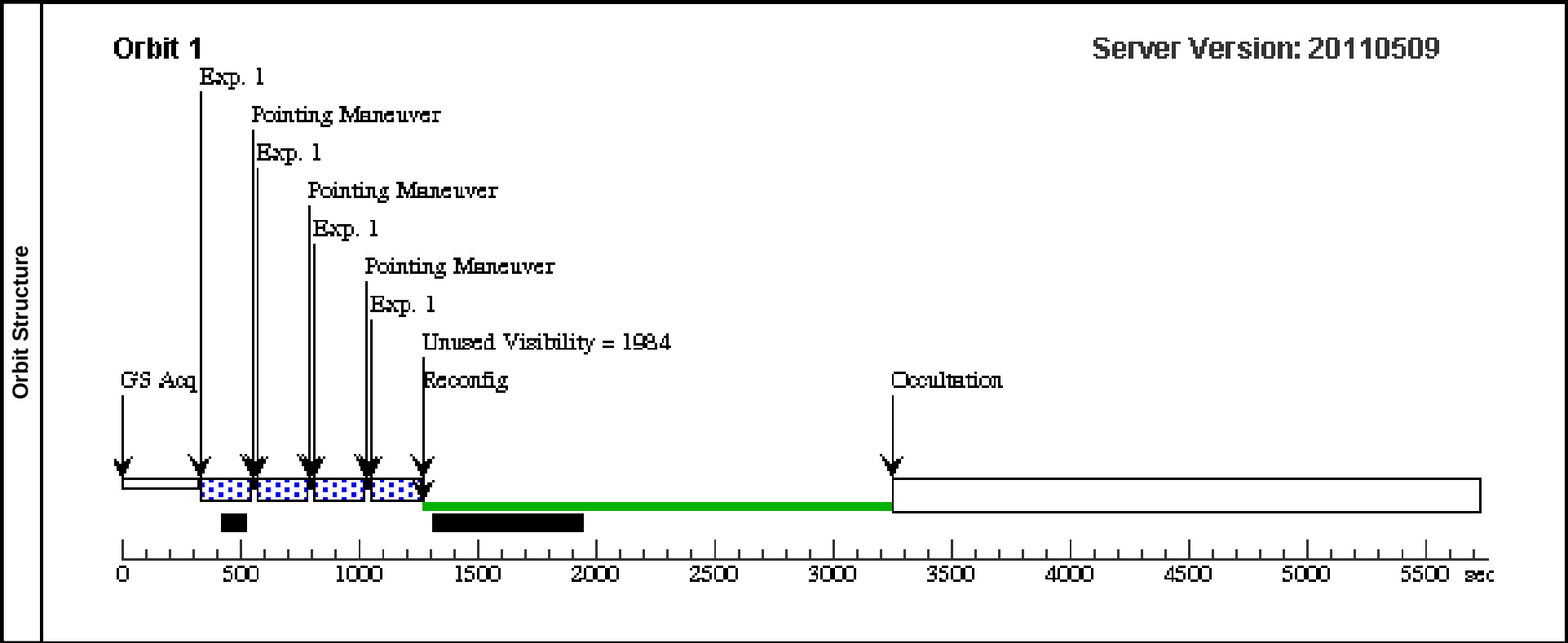
Proposal 12488 - Visit 94 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 94, implementation										Fri Jul 29 16:29:06 GMT 2011		
	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)	HATLAS-J125135+261458		RA: 12 51 35.4633 (192.8977638d) Dec: +26 14 57.52 (26.24931d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(94) HATLAS-J125135+261458	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 94 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



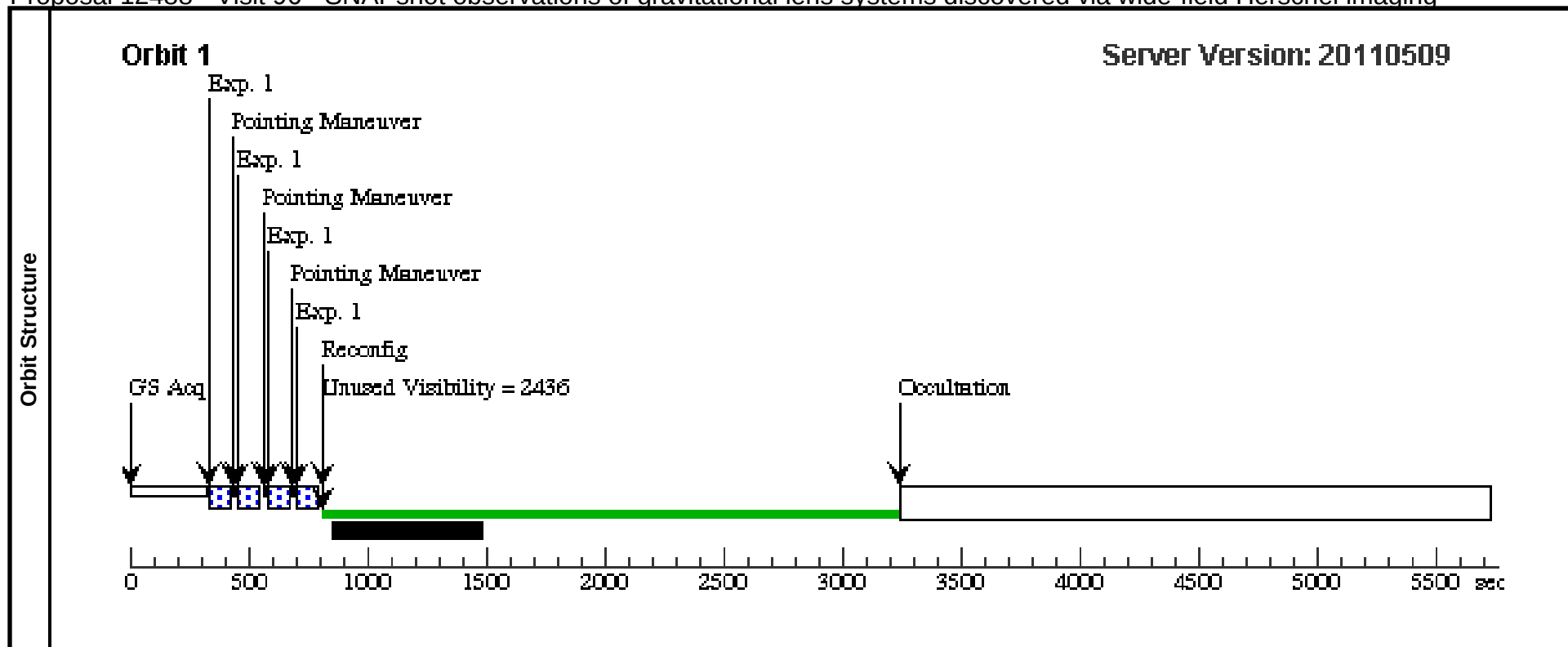
Proposal 12488 - Visit 95 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 95, implementation										Fri Jul 29 16:29:06 GMT 2011		
	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)	HATLAS-J132427+284452		RA: 13 24 26.9462 (201.1122758d) Dec: +28 44 52.43 (28.74790d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(95) HATLAS-J132427+284452	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 95 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



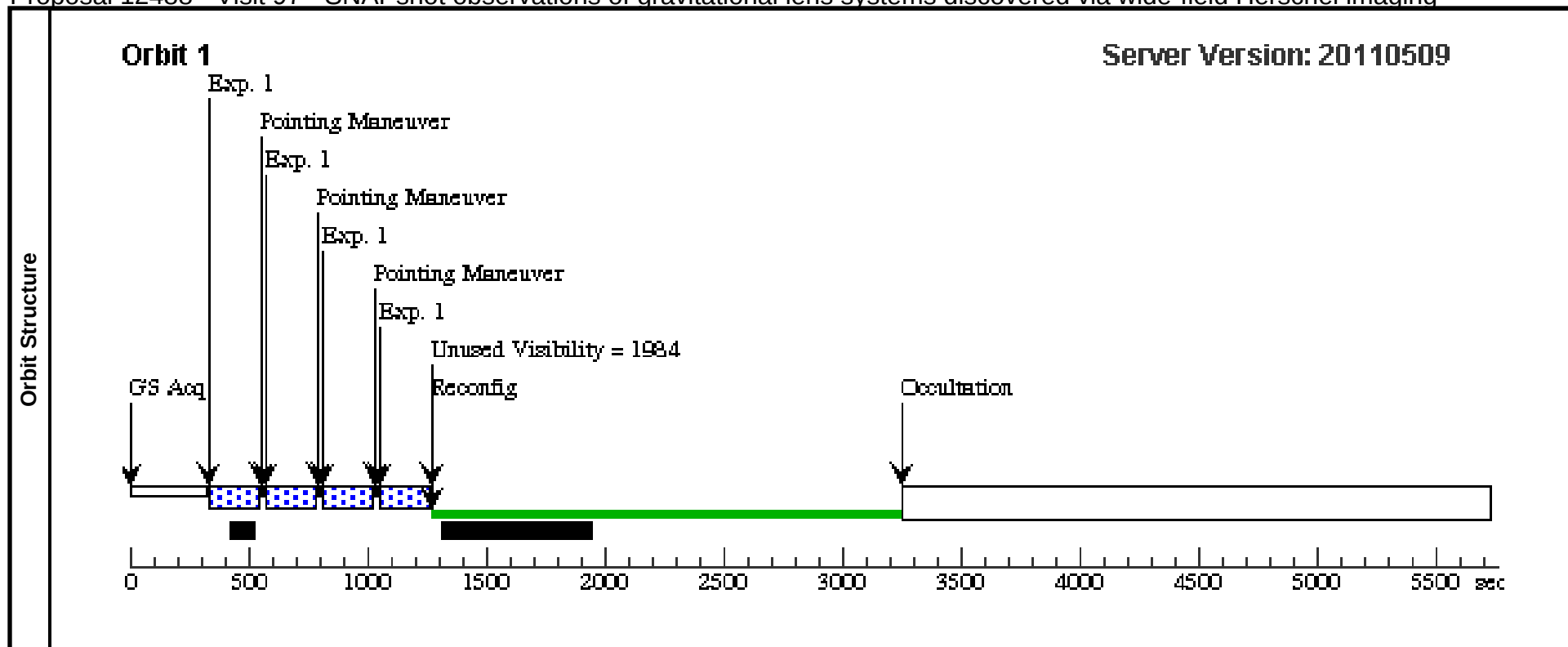
Proposal 12488 - Visit 96 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 96, implementation										Fri Jul 29 16:29:06 GMT 2011	
	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			
	(96)	HATLAS-J133008+245860	RA: 13 30 8.3485 (202.5347854d) Dec: +24 58 59.70 (24.98325d) Equinox: J2000				V=(?) F(6220)=1.45+/-0.06 E-17, F(7630)=1.91+/-0.06 E-17, F(9050)=2.2+/-0.1 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(96) HATLAS-J133008+245860	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 96 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



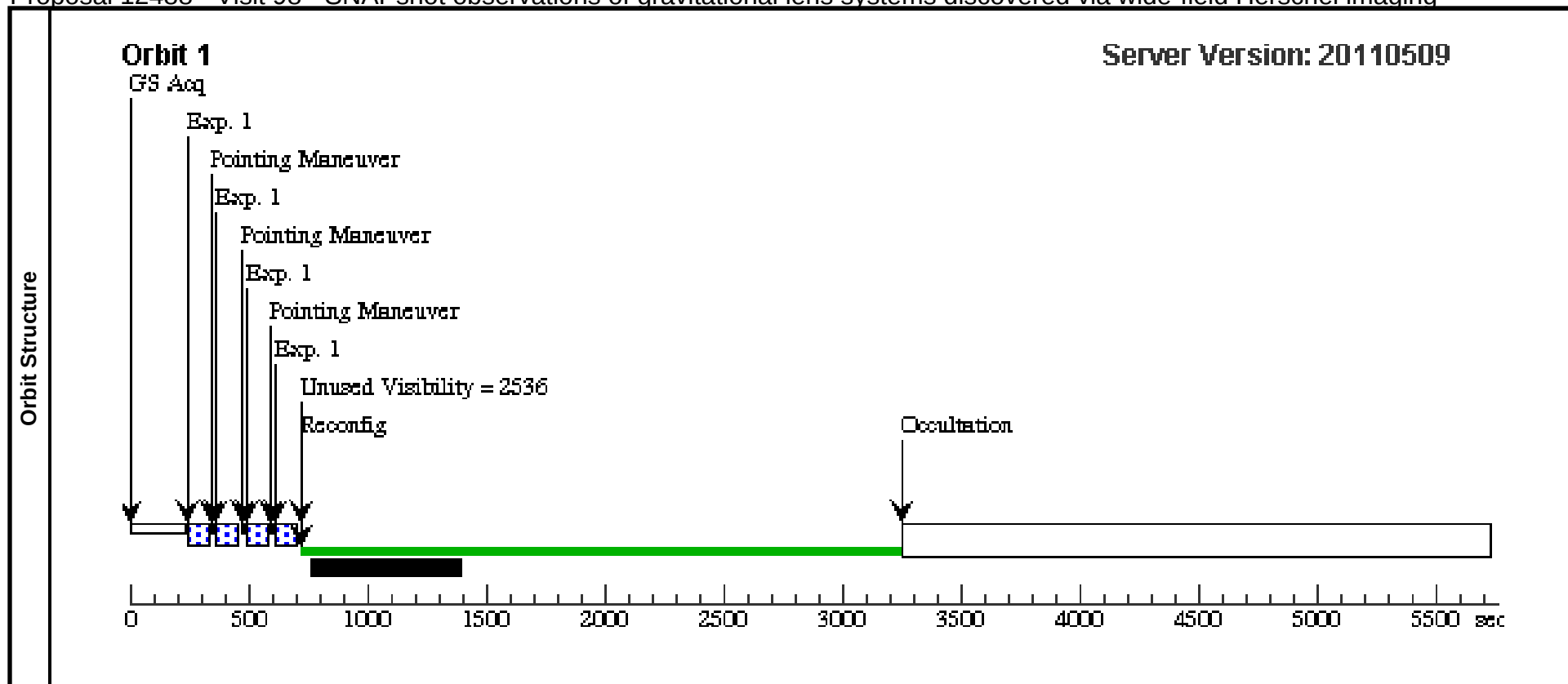
Proposal 12488 - Visit 97 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 97, implementation										Fri Jul 29 16:29:07 GMT 2011		
	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		
	(97)	HATLAS-J133147+285532		RA: 13 31 46.9974 (202.9458225d) Dec: +28 55 32.42 (28.92567d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(97) HATLAS-J133147+285532	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 97 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



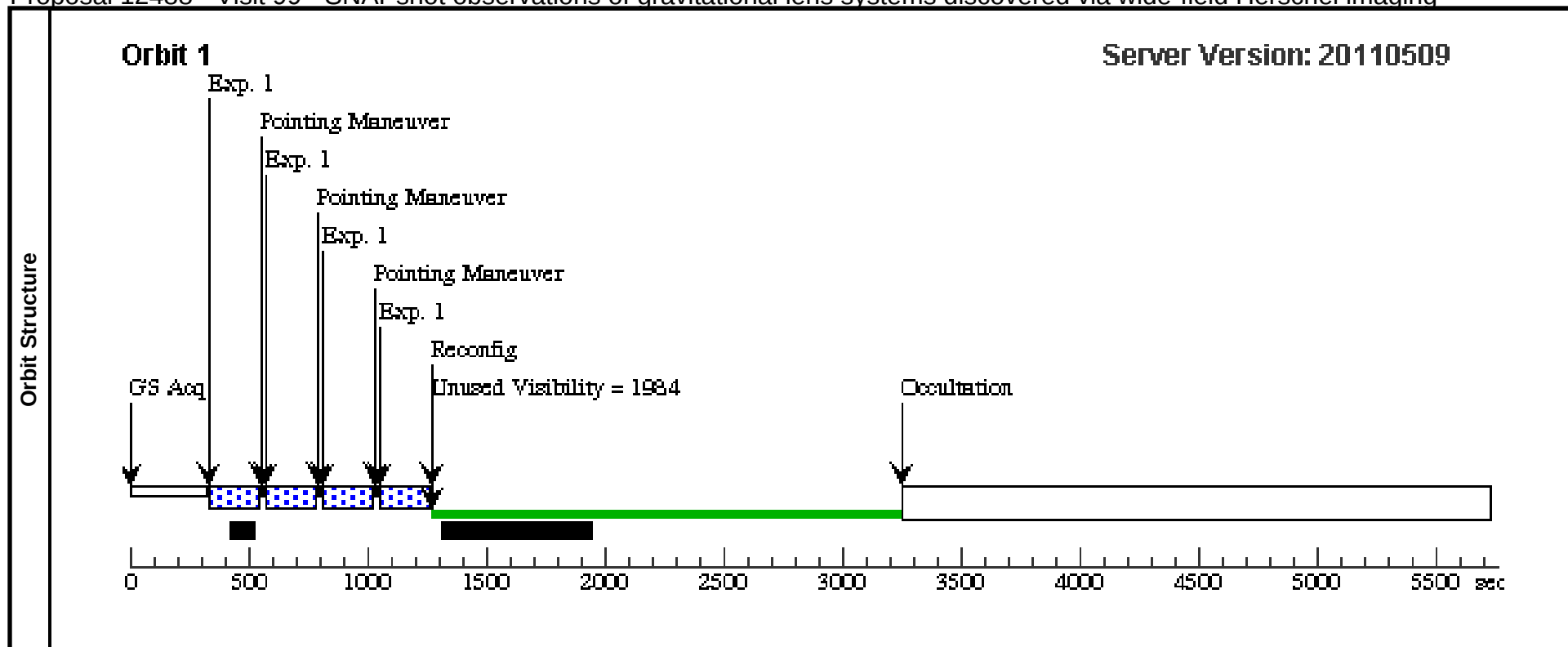
Proposal 12488 - Visit 98 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 98, implementation										Fri Jul 29 16:29:07 GMT 2011	
	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)	HATLAS-J133255+265529	RA: 13 32 55.3839 (203.2307662d) Dec: +26 55 29.23 (26.92479d) Equinox: J2000				V=(?) F(6220)=4.22+/-0.09 E-17, F(7630)=4.5+/-0.1 E-17, F(9050)=4.7+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(98) HATLAS-J133255+265529	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 98 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



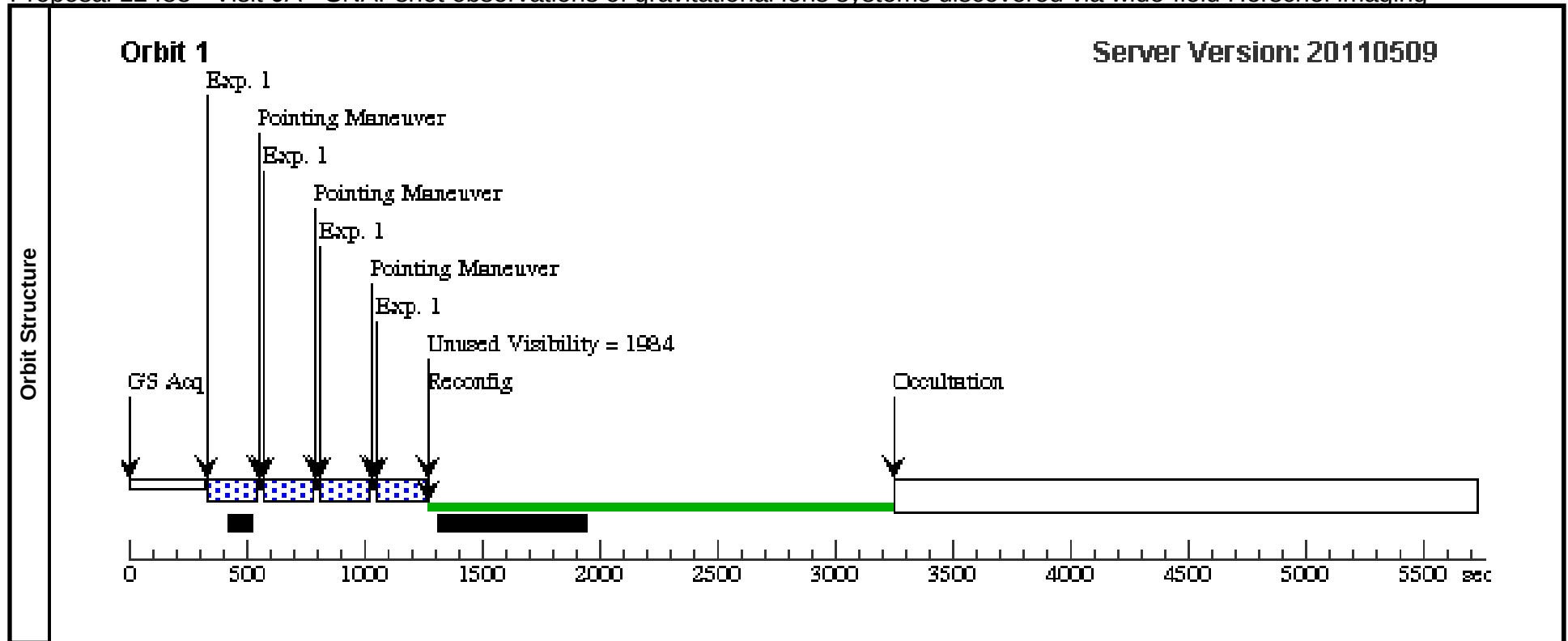
Proposal 12488 - Visit 99 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 99, implementation										Fri Jul 29 16:29:07 GMT 2011		
	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)	HATLAS-J133038+255129		RA: 13 30 38.1154 (202.6588142d) Dec: +25 51 28.98 (25.85805d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(99) HATLAS-J133038+255129	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 99 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



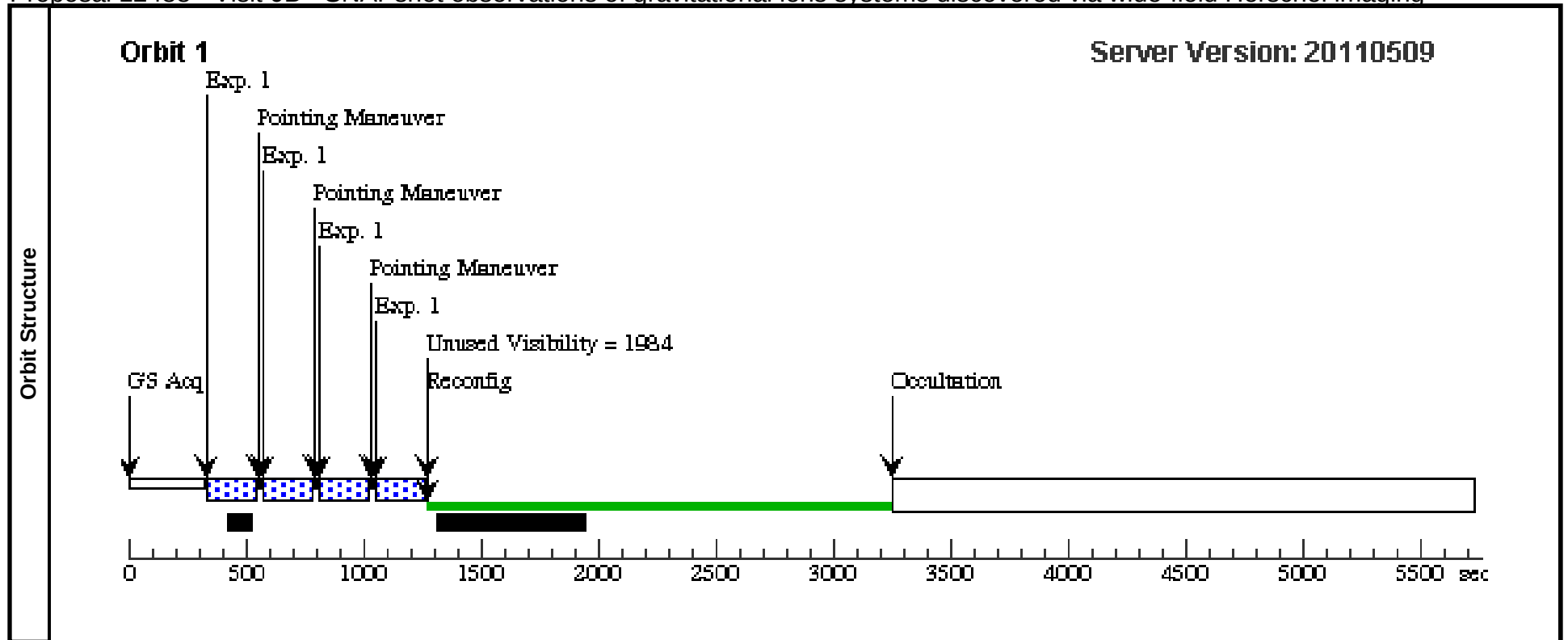
Proposal 12488 - Visit 0A - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0A, implementation										Fri Jul 29 16:29:07 GMT 2011		
	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)	HATLAS-J132314+285043		RA: 13 23 14.2093 (200.8092054d) Dec: +28 50 42.80 (28.84522d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(100) HATLAS-J132314+285043	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0A (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



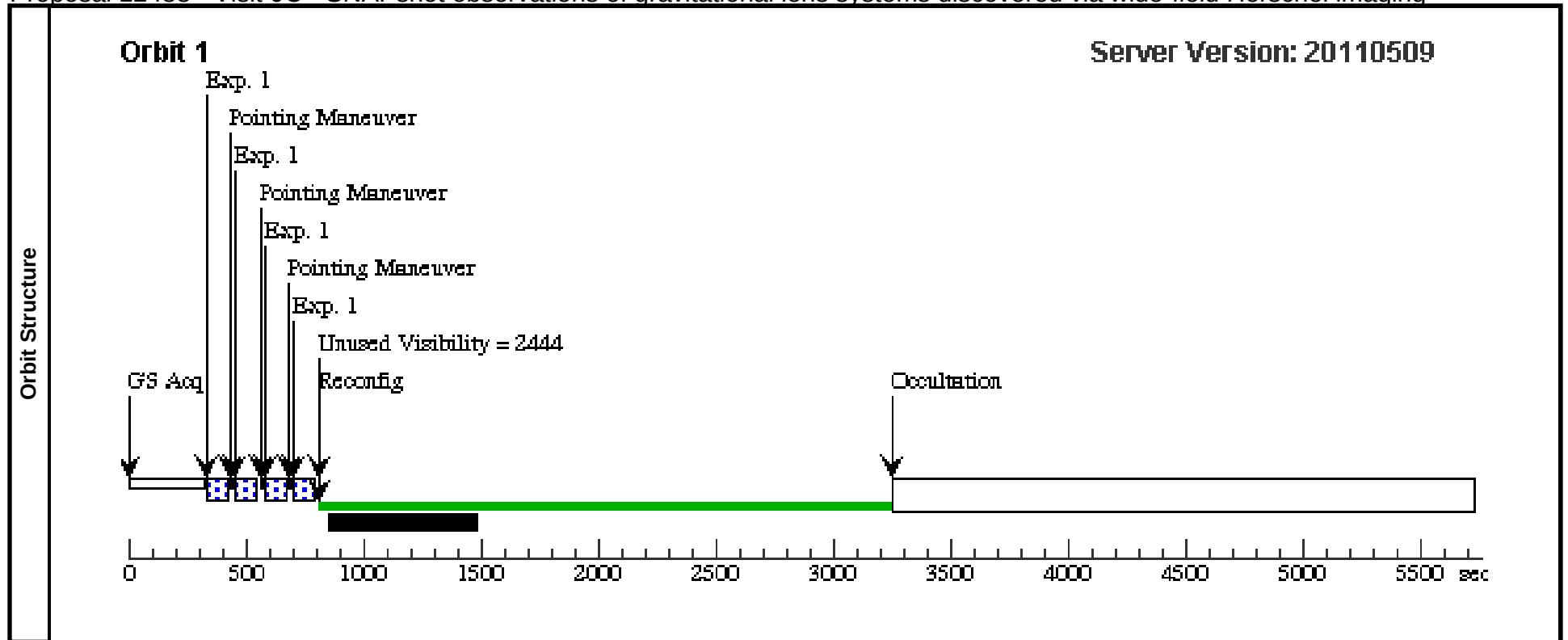
Proposal 12488 - Visit 0B - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0B, implementation										Fri Jul 29 16:29:08 GMT 2011		
	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)	HATLAS-J133414+260459		RA: 13 34 13.6521 (203.5568838d) Dec: +26 04 59.41 (26.08317d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(101) HATLAS-J133414+260459	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0B (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



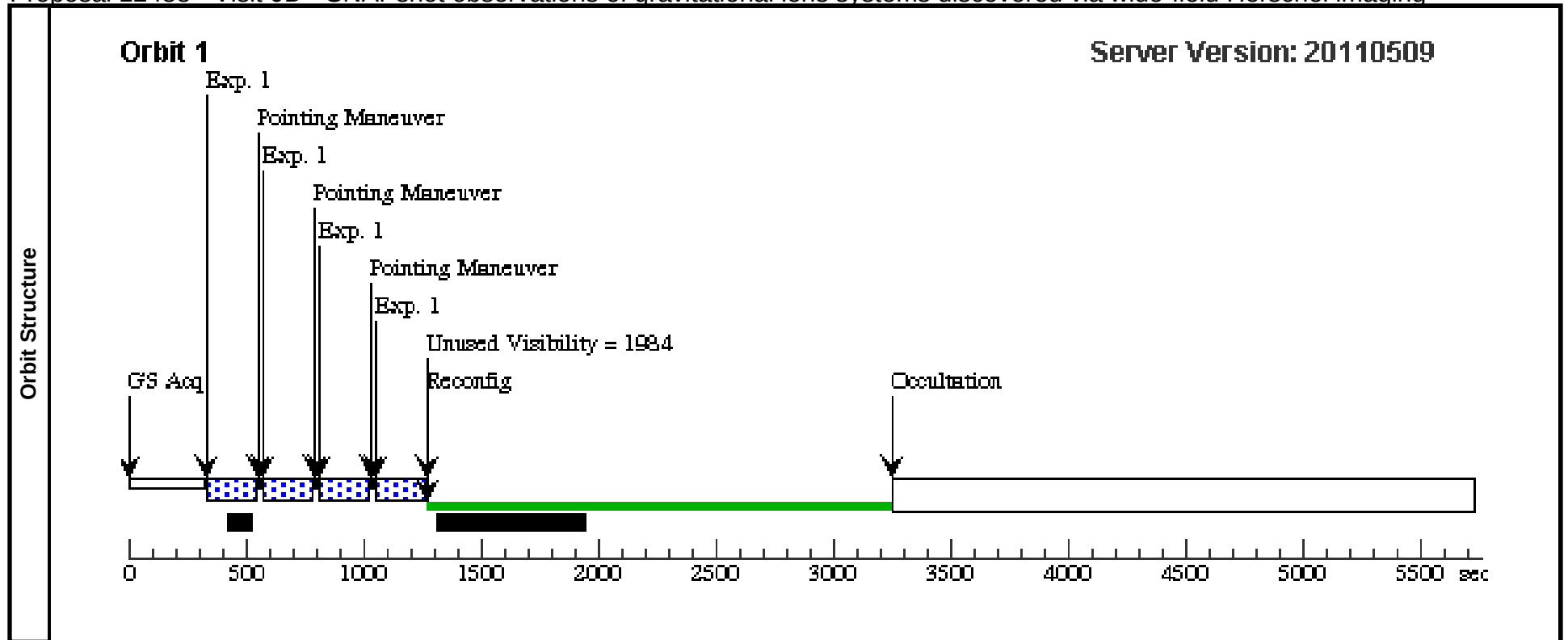
Proposal 12488 - Visit 0C - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0C, implementation										Fri Jul 29 16:29:08 GMT 2011	
	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)	HATLAS-J133846+255057	RA: 13 38 46.4009 (204.6933371d) Dec: +25 50 56.84 (25.84912d) Equinox: J2000				V=(?) F(6220)=1.2+/-0.1E-17, F(7630)=1.8+/-0.1 E-17, F(9050)=1.4+/-0.4 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(102) HATLAS-J133846+255057	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0C (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



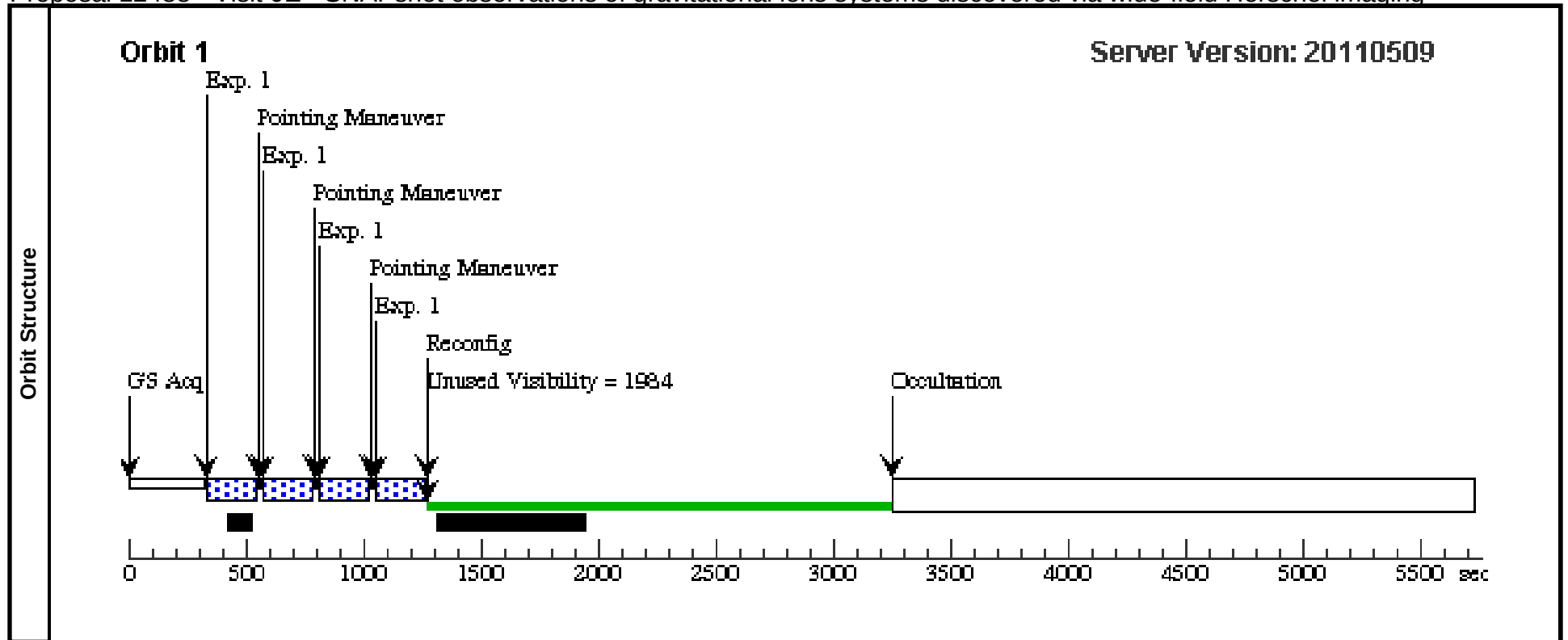
Proposal 12488 - Visit 0D - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0D, implementation										Fri Jul 29 16:29:08 GMT 2011		
	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)	HATLAS-J132900+281916		RA: 13 29 0.4921 (202.2520504d) Dec: +28 19 15.98 (28.32111d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(103) HATLAS-J132900+281916	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0D (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



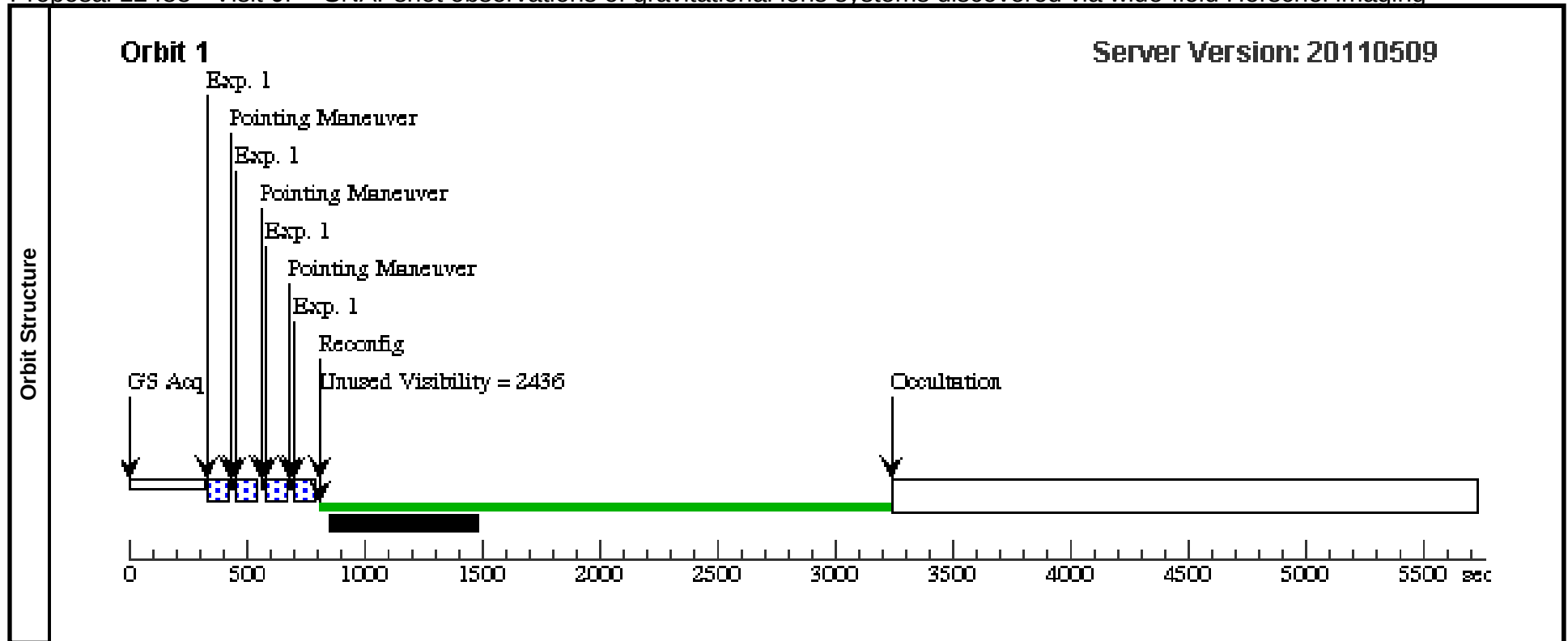
Proposal 12488 - Visit 0E - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0E, implementation										Fri Jul 29 16:29:09 GMT 2011		
	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)	HATLAS-J133538+265744		RA: 13 35 38.0681 (203.9086171d) Dec: +26 57 43.92 (26.96220d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(104) HATLAS-J133538+265744	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0E (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



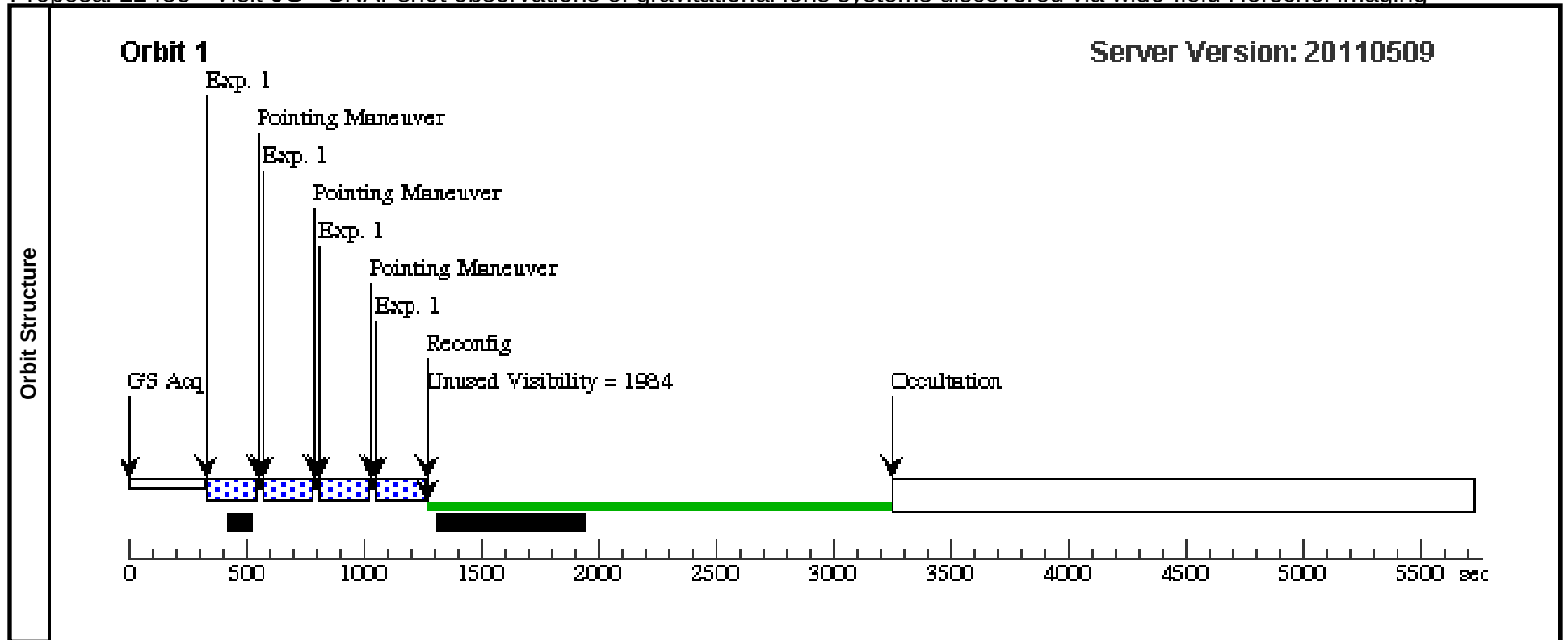
Proposal 12488 - Visit 0F - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0F, implementation										Fri Jul 29 16:29:09 GMT 2011	
	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)	HATLAS-J134442+240346	RA: 13 44 41.5706 (206.1732108d) Dec: +24 03 46.12 (24.06281d) Equinox: J2000				V=(?) F(6220)=4.15+/-0.06 E-17, F(7630)=4.15+/-0.06 E-17, F(9050)=4.6+/-0.1 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(105) HATLAS-J134442+240346	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0F (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



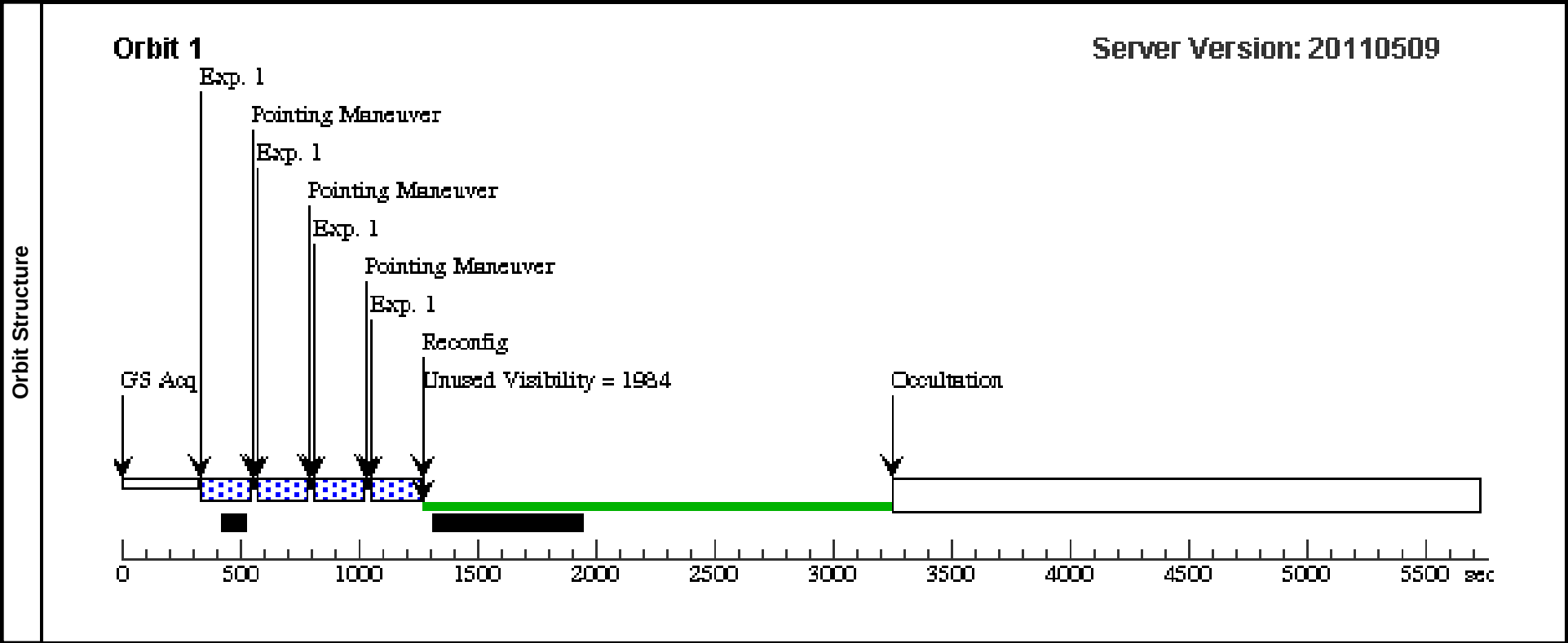
Proposal 12488 - Visit 0G - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0G, implementation										Fri Jul 29 16:29:09 GMT 2011		
	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		
	(106)	HATLAS-J132128+282023		RA: 13 21 28.4692 (200.3686217d) Dec: +28 20 22.74 (28.33965d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(106) HATLAS-J132128+282023	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0G (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



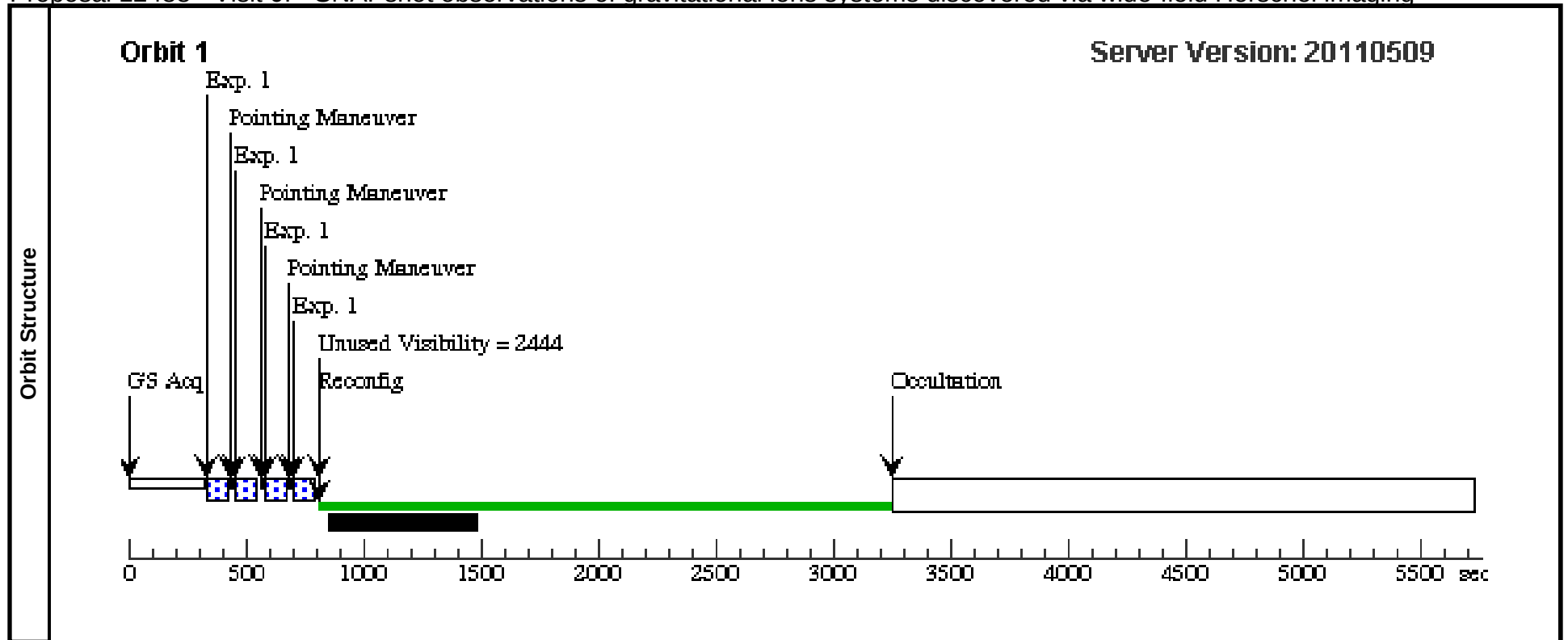
Proposal 12488 - Visit 0H - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0H, implementation										Fri Jul 29 16:29:09 GMT 2011	
	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)	HATLAS-J134535+251137		RA: 13 45 34.6313 (206.3942971d) Dec: +25 11 37.49 (25.19375d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(107) HATLAS-J134535+251137	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0H (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



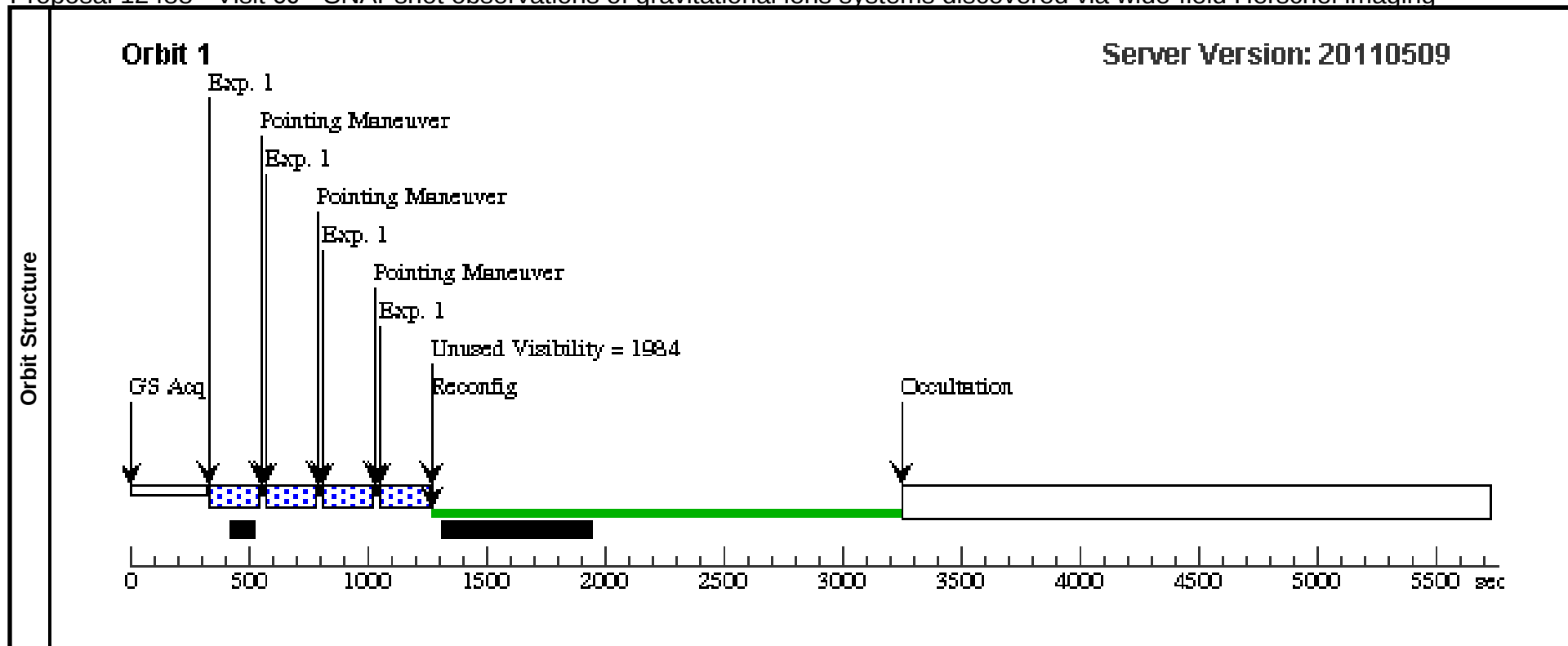
Proposal 12488 - Visit 0I - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0I, implementation										Fri Jul 29 16:29:10 GMT 2011	
	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)	HATLAS-J133705+291137	RA: 13 37 4.6778 (204.2694908d) Dec: +29 11 36.94 (29.19359d) Equinox: J2000				V=(?) F(6220)=1.04+/-0.01 E-16, F(7630)=1.01+/-0.01 E-16, F(9050)=9.9 +/-0.3 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(108) HATLAS-J133705+291137	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0I (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



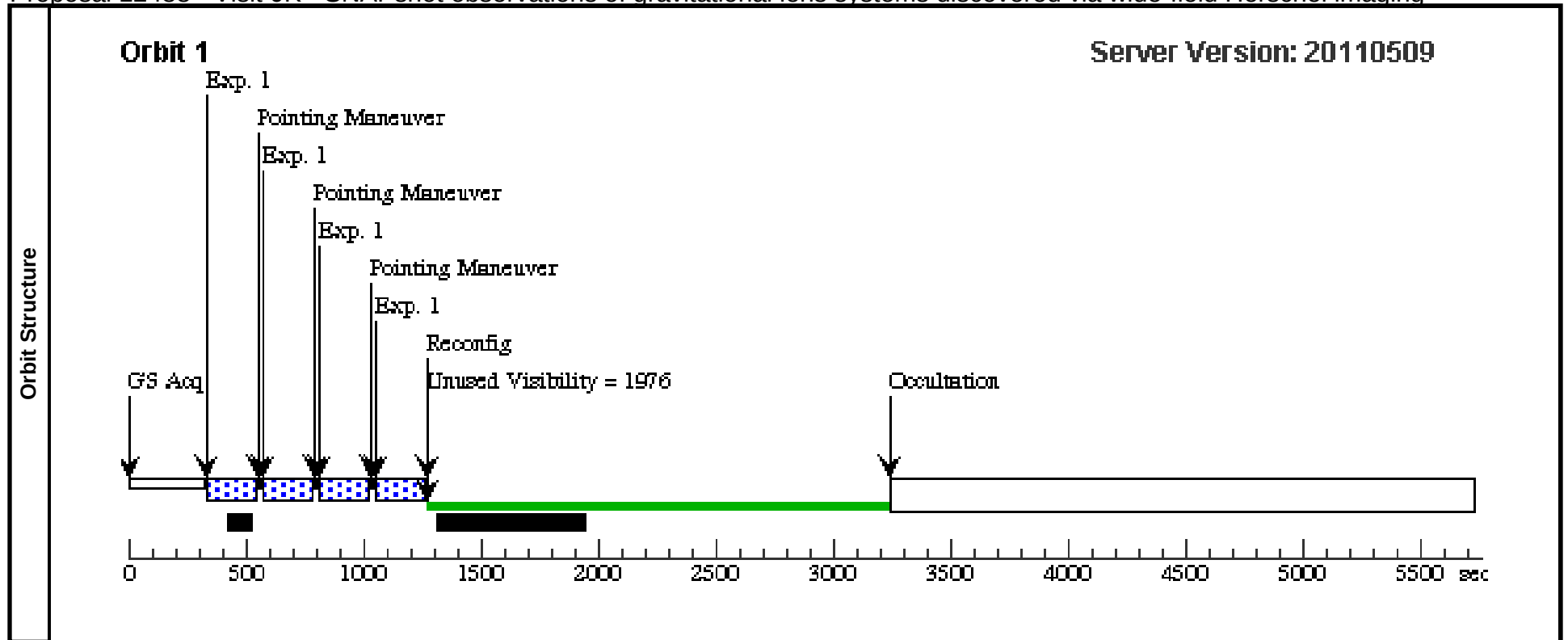
Proposal 12488 - Visit 0J - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0J, implementation										Fri Jul 29 16:29:10 GMT 2011		
	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)	HATLAS-J132411+250856		RA: 13 24 10.5646 (201.0440192d) Dec: +25 08 56.25 (25.14896d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.													
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(109) HATLAS-J132411+250856	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0J (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



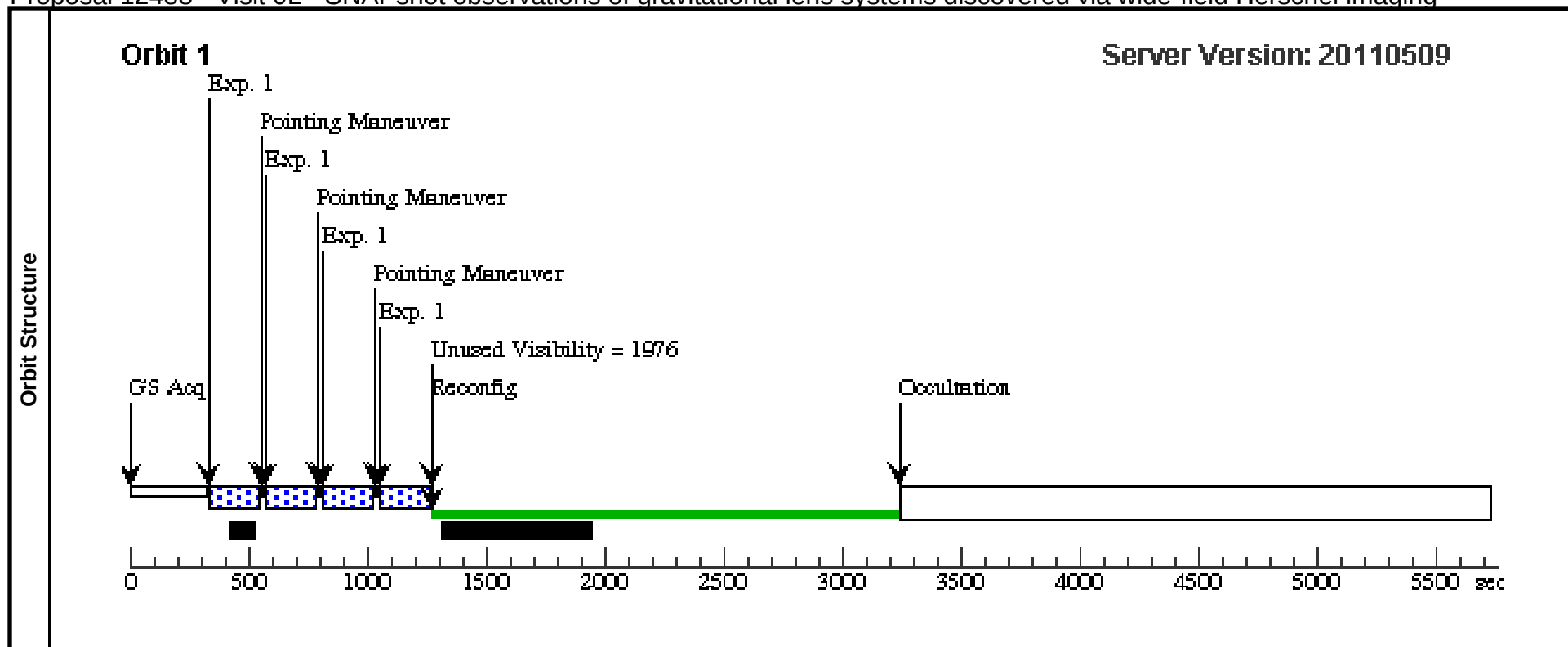
Proposal 12488 - Visit 0K - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0K, implementation										Fri Jul 29 16:29:10 GMT 2011		
	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)	HATLAS-J134403+242627		RA: 13 44 3.1031 (206.0129296d) Dec: +24 26 26.95 (24.44082d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(110) HATLAS-J134403+242627	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0K (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



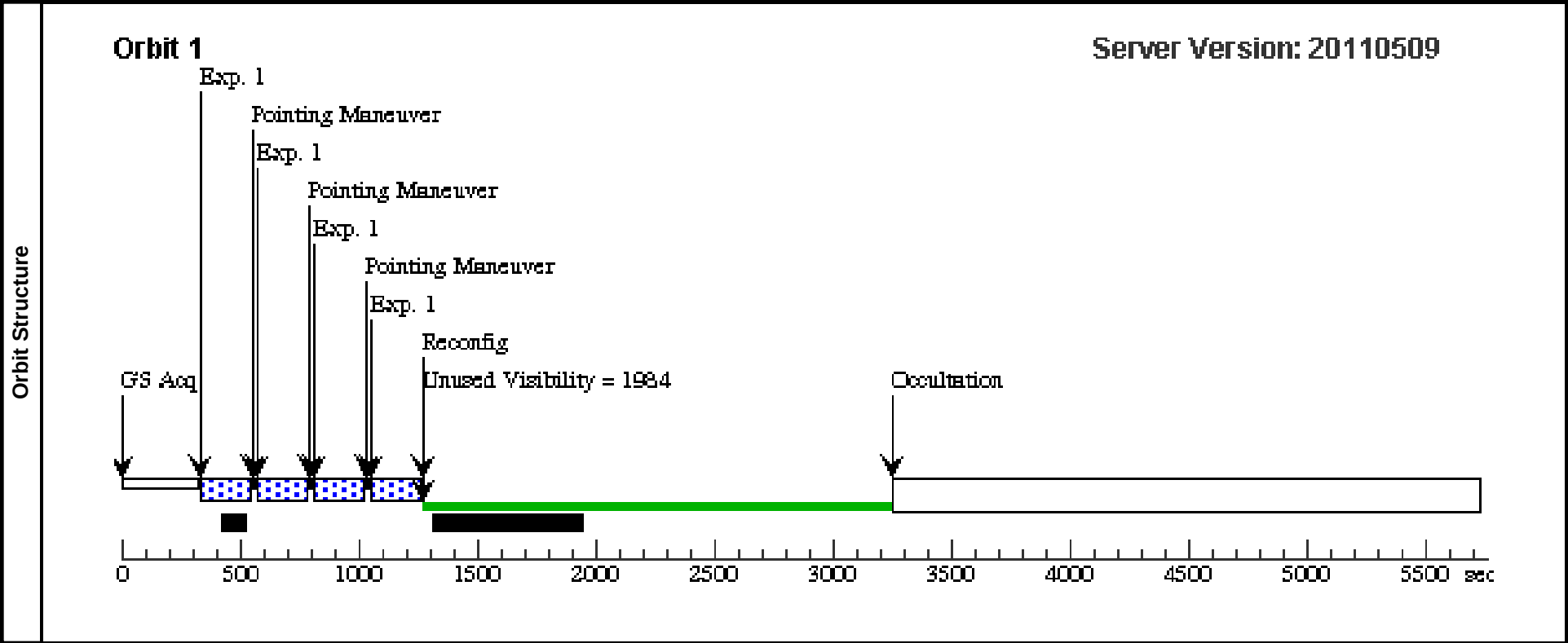
Proposal 12488 - Visit 0L - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0L, implementation										Fri Jul 29 16:29:11 GMT 2011		
	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)	HATLAS-J134856+240746		RA: 13 48 55.6279 (207.2317829d) Dec: +24 07 46.26 (24.12952d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(111) HATLAS-J134856+240746	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0L (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



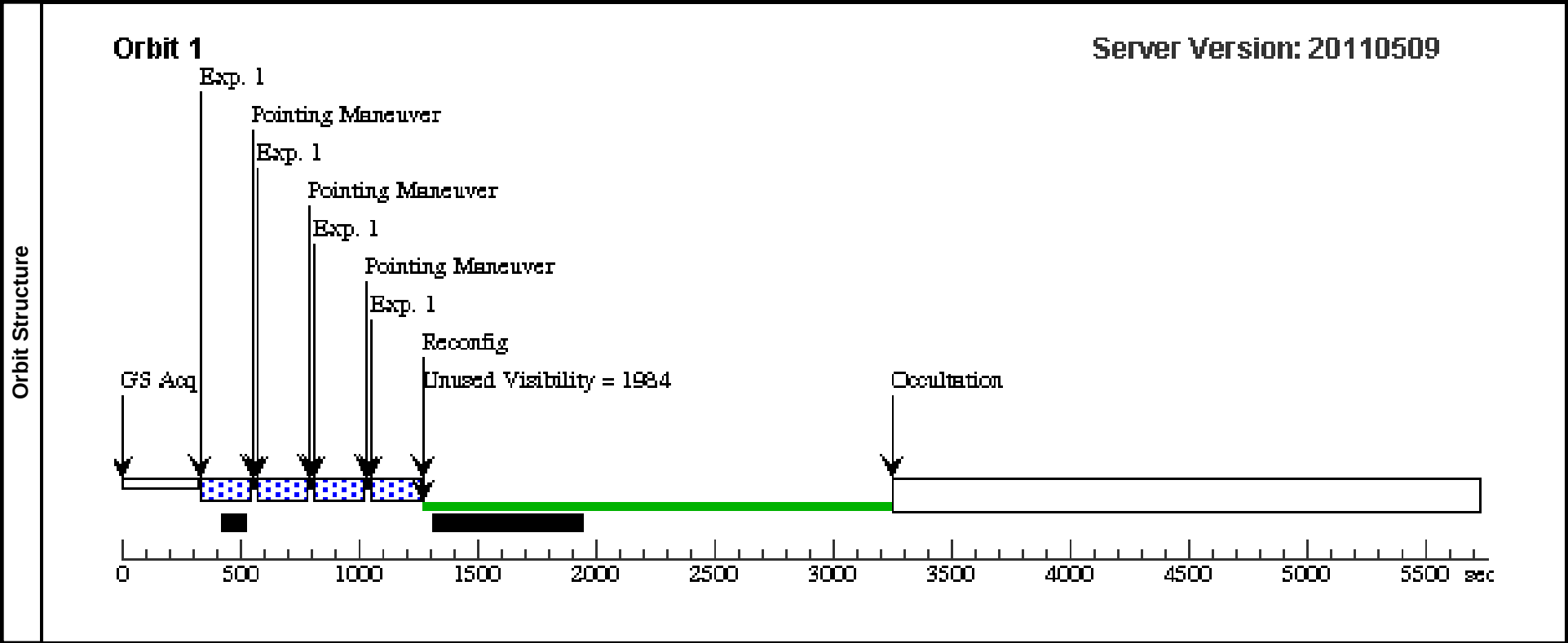
Proposal 12488 - Visit 0M - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0M, implementation										Fri Jul 29 16:29:11 GMT 2011		
	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)	HATLAS-J134342+263921		RA: 13 43 42.3227 (205.9263446d) Dec: +26 39 21.39 (26.65594d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(112) HATLAS-J134342+263921	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0M (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



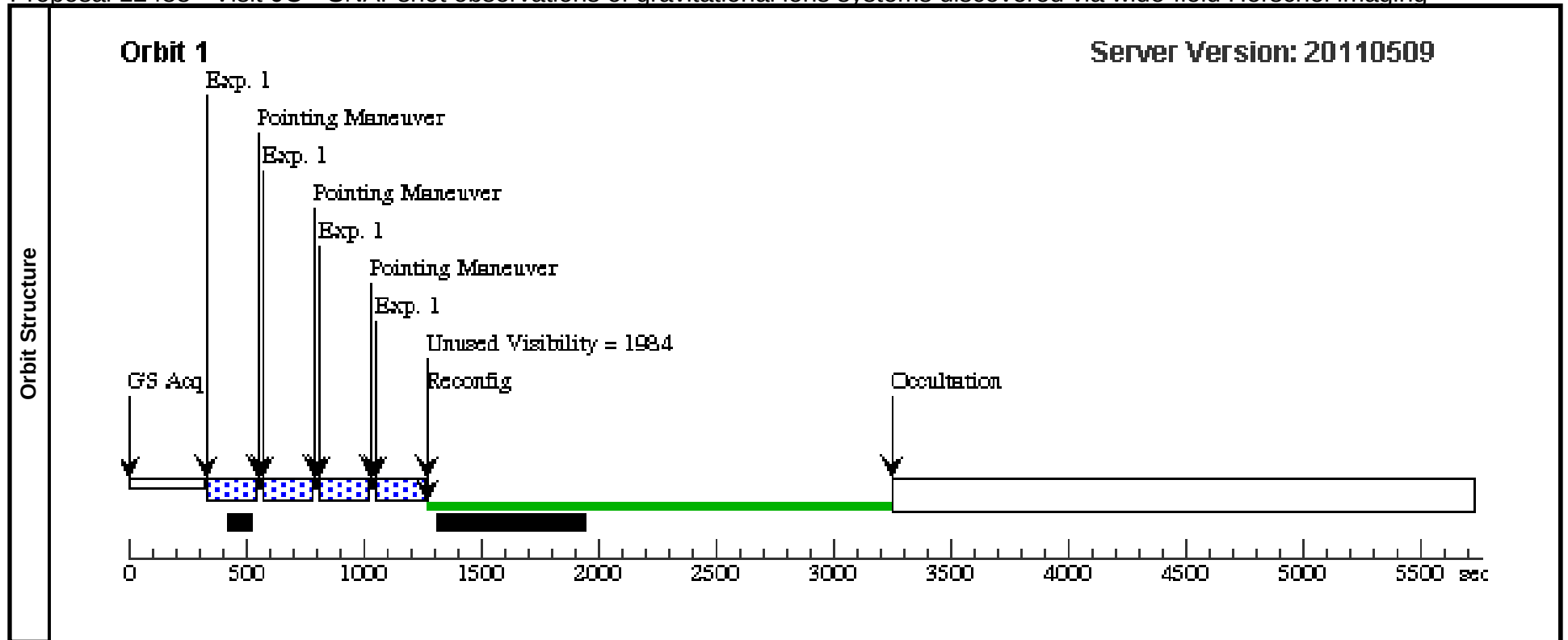
Proposal 12488 - Visit 0N - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0N, implementation										Fri Jul 29 16:29:11 GMT 2011		
	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)	HATLAS-J133809+255157		RA: 13 38 8.7636 (204.5365150d) Dec: +25 51 56.69 (25.86575d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(113) HATLAS-J133809+255157	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0N (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



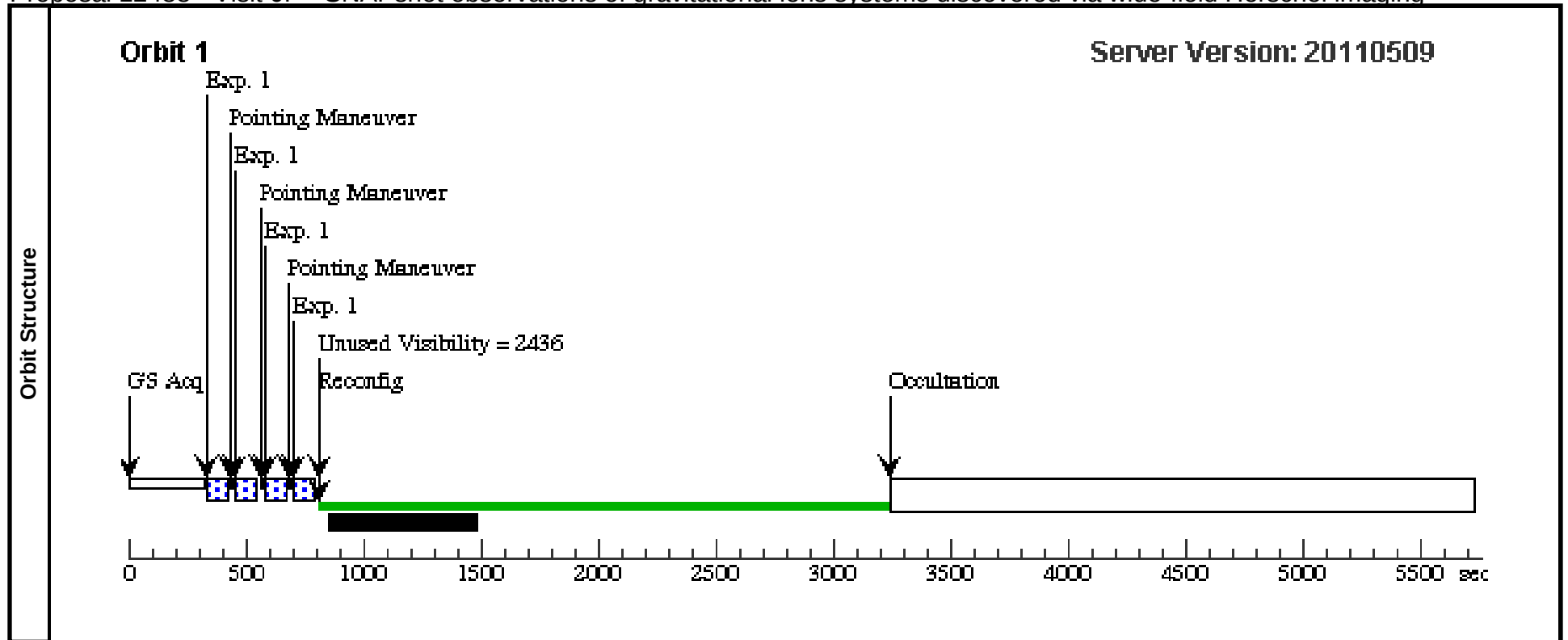
Proposal 12488 - Visit 00 - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 00, implementation										Fri Jul 29 16:29:11 GMT 2011		
	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)	HATLAS-J134903+284636		RA: 13 49 2.5581 (207.2606588d) Dec: +28 46 36.48 (28.77680d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(114) HATLAS-J134903+284636	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 00 (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



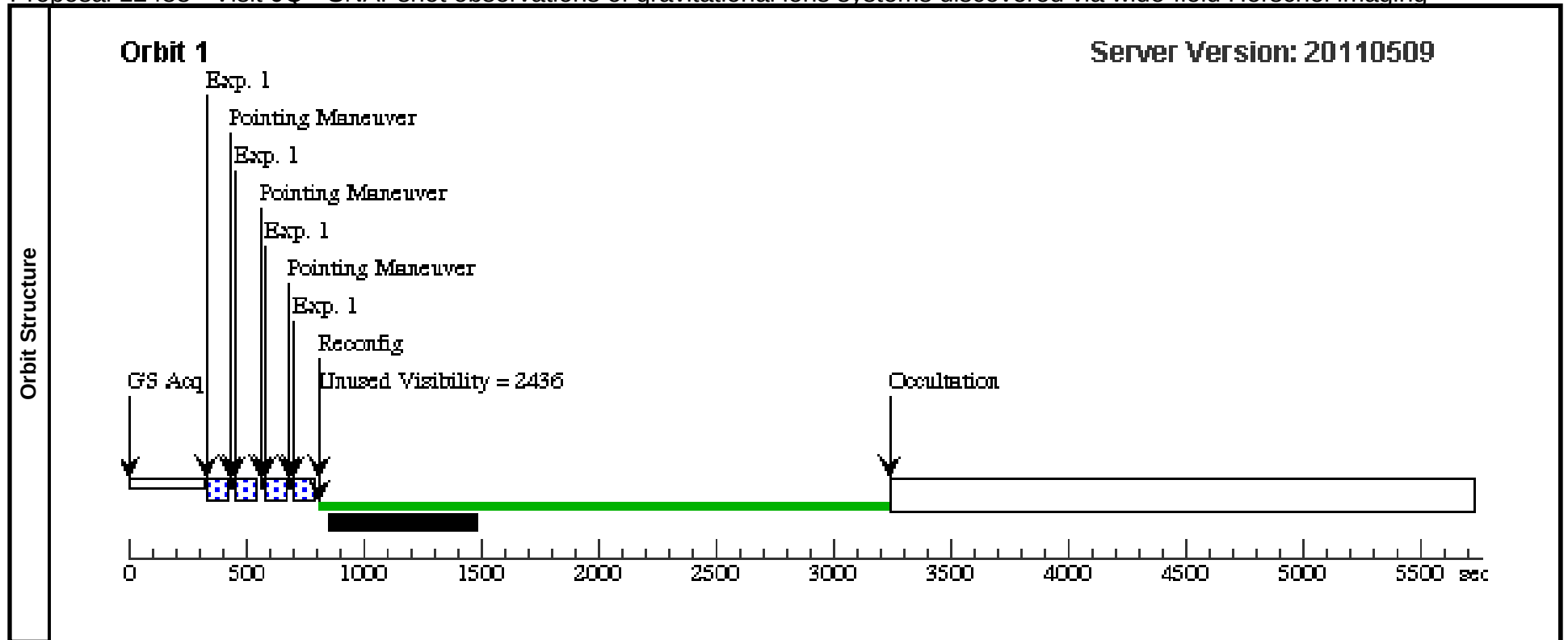
Proposal 12488 - Visit 0P - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0P, implementation										Fri Jul 29 16:29:12 GMT 2011	
	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)	HATLAS-J125760+224558	RA: 12 57 59.7143 (194.4988096d) Dec: +22 45 57.82 (22.76606d) Equinox: J2000				V=(?) F(6220)= 1.06+/-0.07 E-17, F(7630)=1.69+/-0.07 E-17, F(9050)=2.2+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(115) HATLAS-J125760+224558	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0P (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



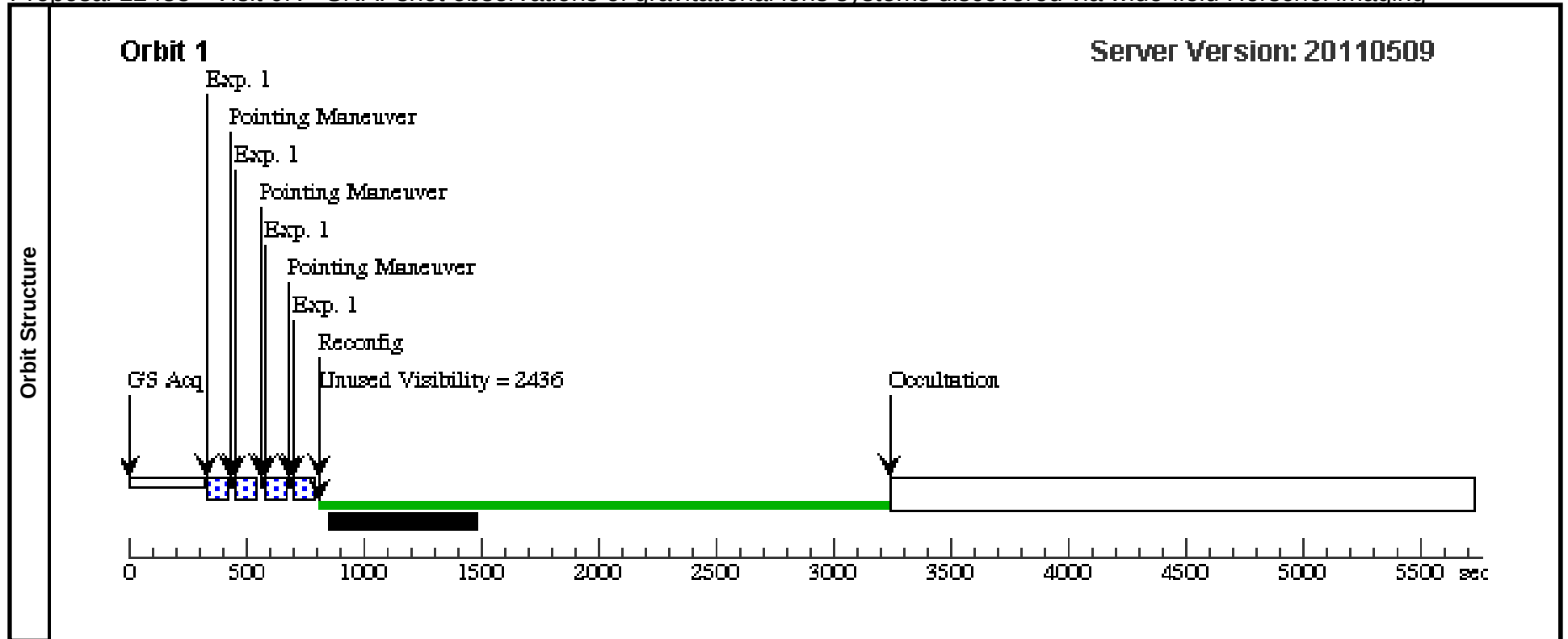
Proposal 12488 - Visit 0Q - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0Q, implementation										Fri Jul 29 16:29:12 GMT 2011	
	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)	HATLAS-J125633+233625	RA: 12 56 32.6945 (194.1362271d) Dec: +23 36 24.86 (23.60691d) Equinox: J2000				V=(?) F(6220)=6.02+/-0.1 E-17, F(7630)=6.3+/-0.1 E-17, F(9050)=6.0+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(116) HATLAS-J125633+233625	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0Q (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



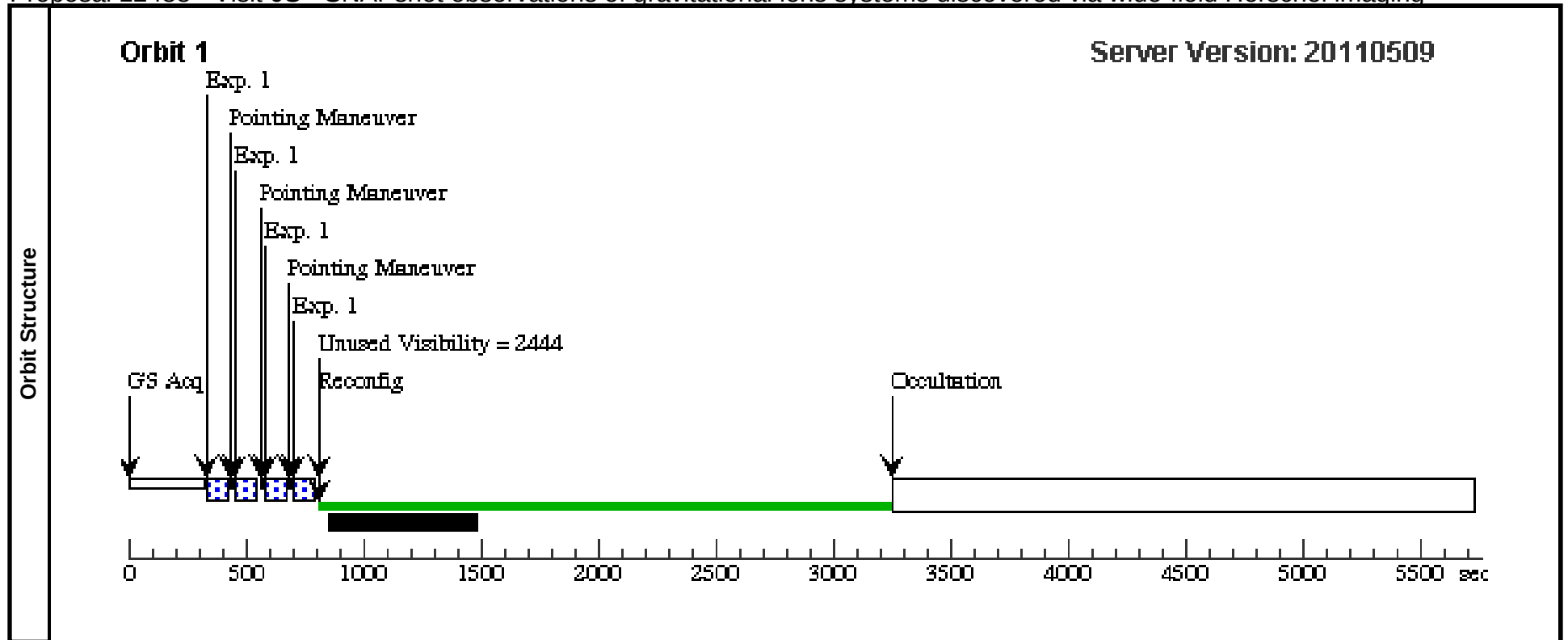
Proposal 12488 - Visit 0R - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0R, implementation										Fri Jul 29 16:29:12 GMT 2011		
	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)	HATLAS-J130601+231322		RA: 13 06 1.0370 (196.5043208d) Dec: +23 13 21.65 (23.22268d) Equinox: J2000				V=(?) F(6220)=1.0+/-0.1 E-17, F(7630)=8.5+/-1.2 E-18, F(9050)=1.2+/-0.3E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1		(117) HATLAS-J130601+231322	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0R (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]		



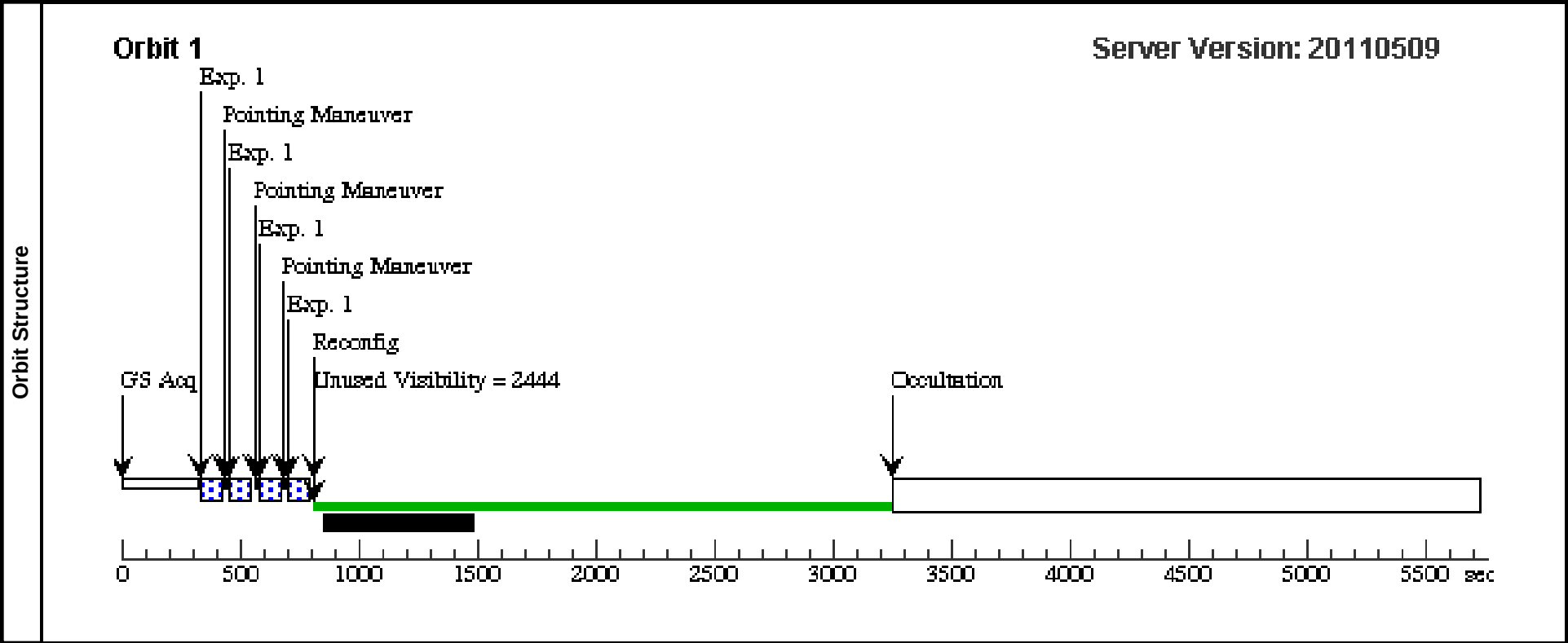
Proposal 12488 - Visit 0S - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0S, implementation										Fri Jul 29 16:29:13 GMT 2011	
	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)	HATLAS-J125810+263710	RA: 12 58 9.8278 (194.5409492d) Dec: +26 37 9.99 (26.61944d) Equinox: J2000				V=(?) F(6220)=4.5+/-0.7 E-18, F(7630)=5.4+/-0.7 E-18, F(9050)=4.7+/-2.0 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(118) HATLAS-J125810+263710	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0S (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



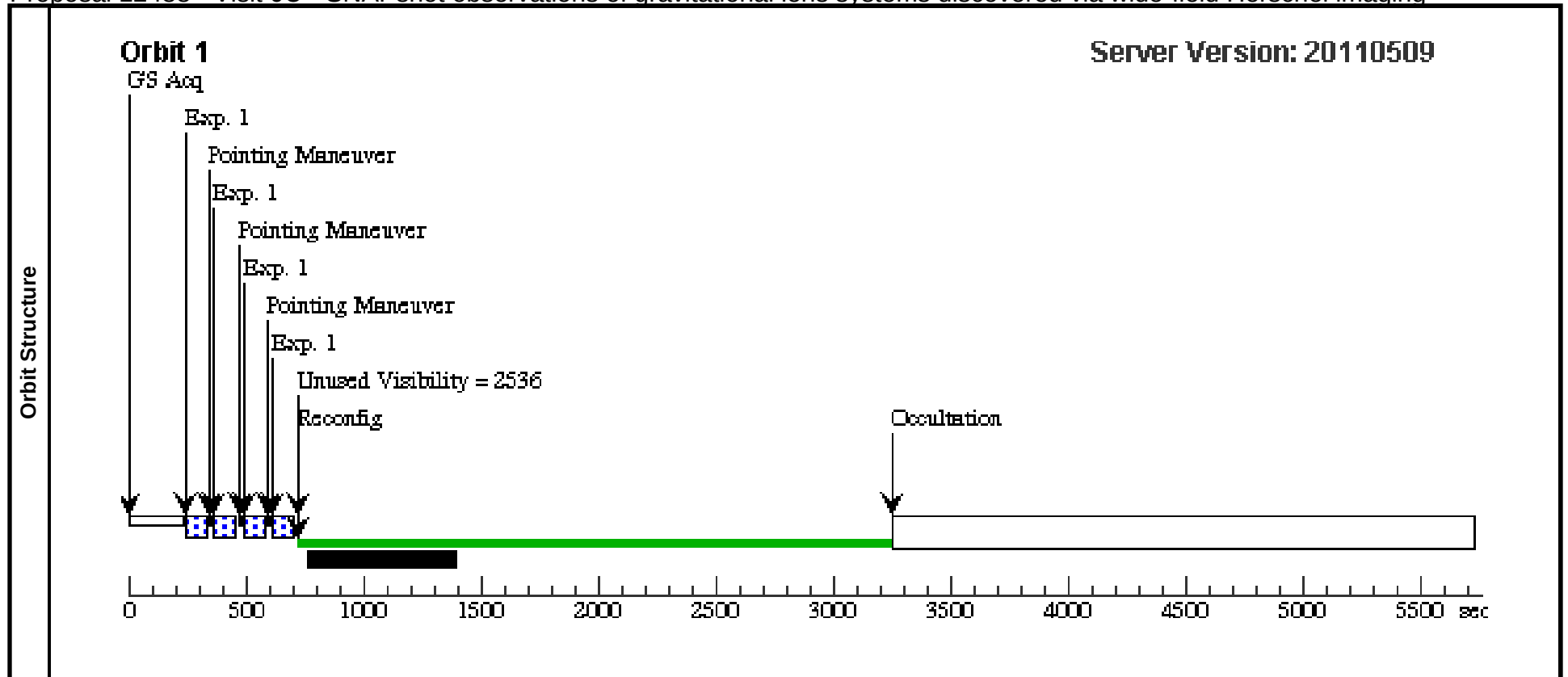
Proposal 12488 - Visit 0T - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0T, implementation										Fri Jul 29 16:29:13 GMT 2011	
	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)	HATLAS-J131609+254931	RA: 13 16 8.8547 (199.0368946d) Dec: +25 49 31.15 (25.82532d) Equinox: J2000				V=(?) F(6220)=3.53+/-0.02 E-16, F(7630)=4.14+/-0.02 E-16, F(9050)=3.87+/-0.03 E-16, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(119) HATLAS-J131609+254931	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0T (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



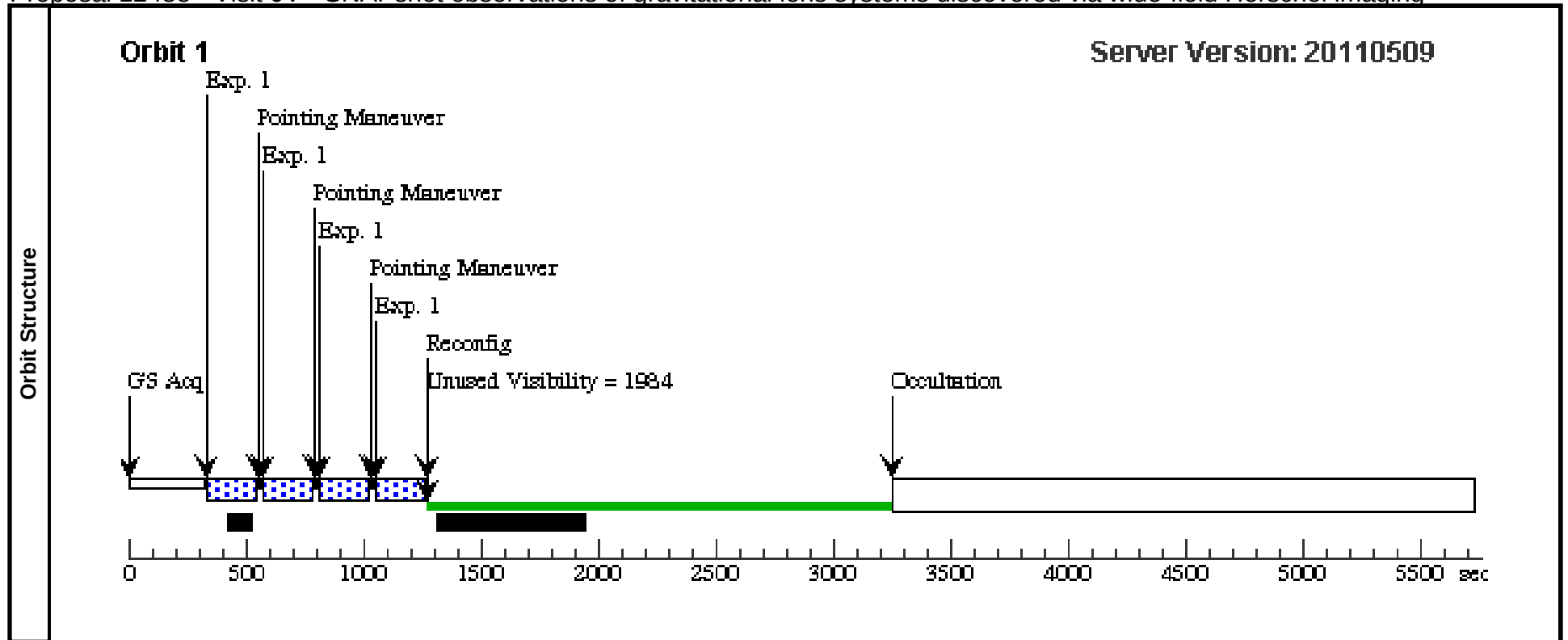
Proposal 12488 - Visit 0U - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0U, implementation										Fri Jul 29 16:29:13 GMT 2011	
	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)	HATLAS-J125653+275903	RA: 12 56 52.5561 (194.2189838d) Dec: +27 59 2.98 (27.98416d) Equinox: J2000				V=(?) F(6220)=6.3+/-0.4 E-18, F(7630)=6.5+/-0.5 E-18, F(9050)=4.6+/-1.1 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(120) HATLAS-J125653+275903	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 0U (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



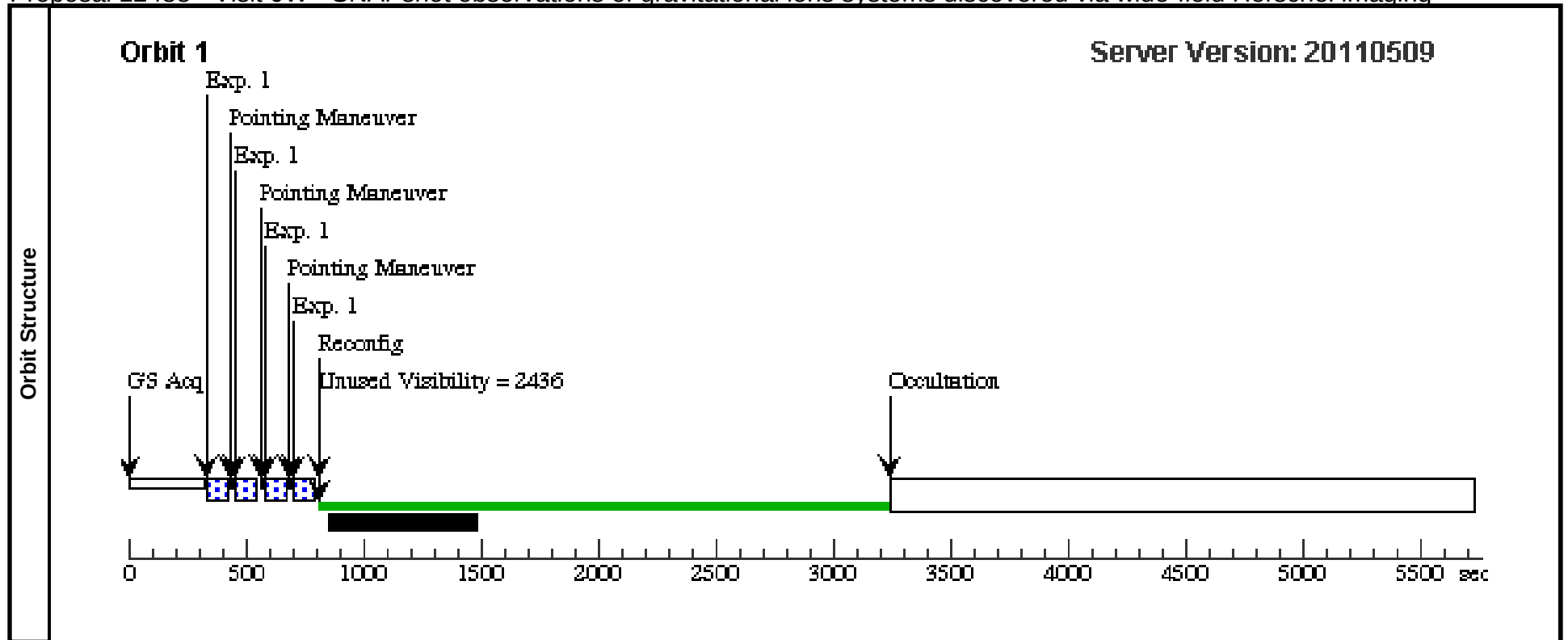
Proposal 12488 - Visit 0V - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0V, implementation										Fri Jul 29 16:29:13 GMT 2011		
	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)	HATLAS-J125105+261653		RA: 12 51 4.7628 (192.7698450d) Dec: +26 16 52.62 (26.28128d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(121) HATLAS-J125105+261653	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0V (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



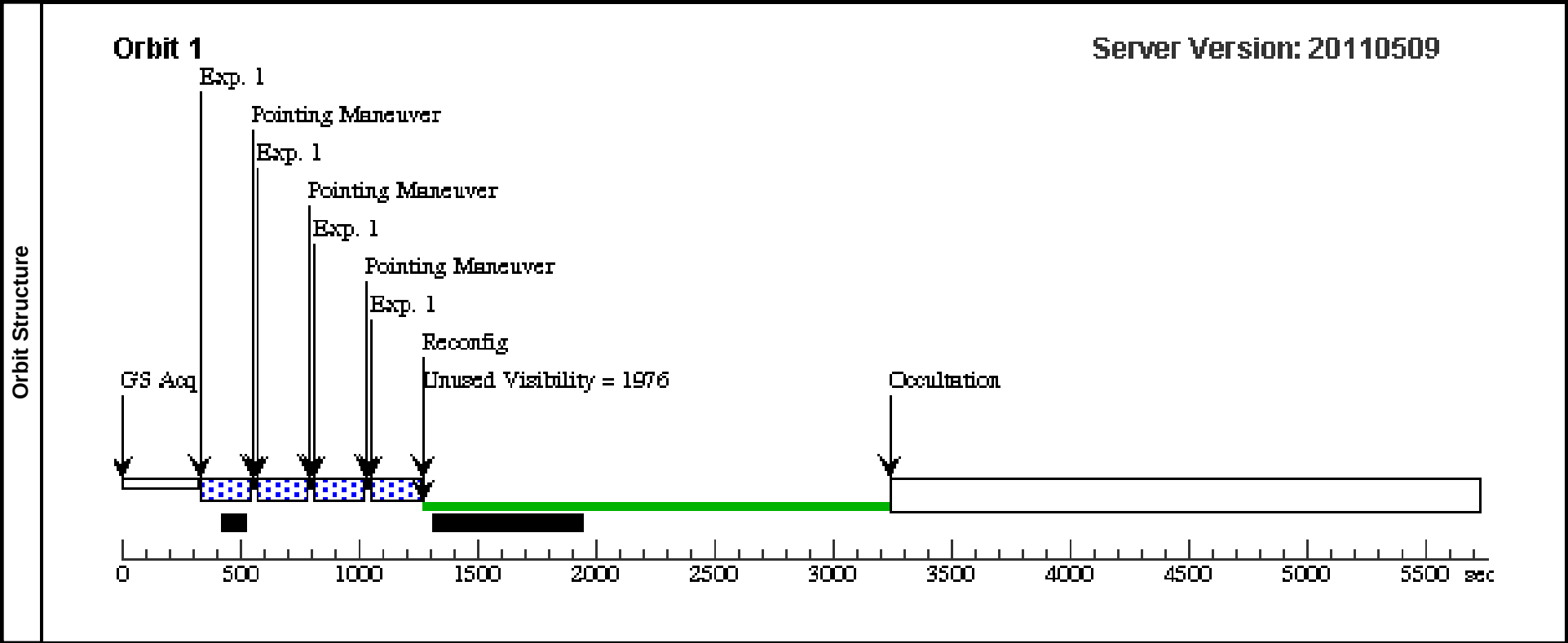
Proposal 12488 - Visit 0W - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0W, implementation										Fri Jul 29 16:29:14 GMT 2011	
	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)	HATLAS-J131919+235438	RA: 13 19 19.2940 (199.8303917d) Dec: +23 54 37.69 (23.91047d) Equinox: J2000				V=(?) F(6220)=5.5+/-0.7 E-18, F(7630)=4.9+/-0.6 E-18, F(9050)=4.6+/-1.7 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(122) HATLAS-J131919+235438	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0W (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



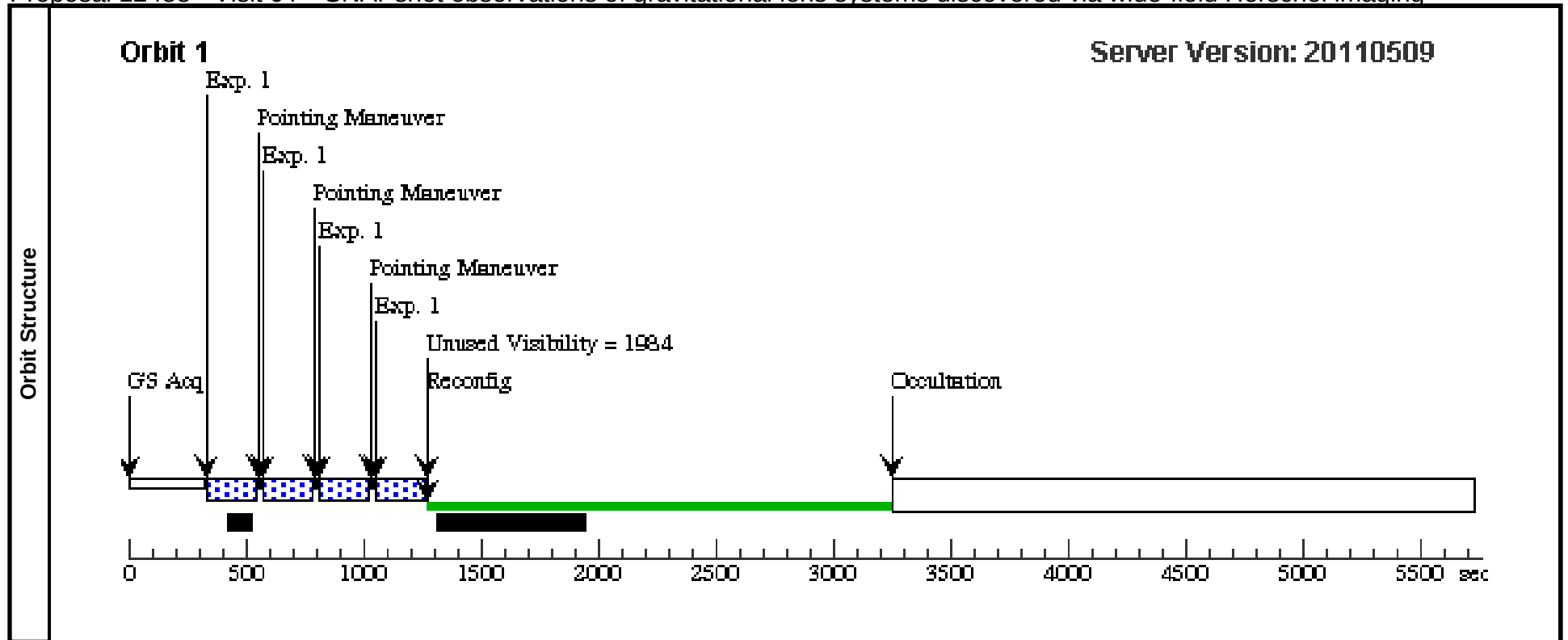
Proposal 12488 - Visit 0X - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0X, implementation										Fri Jul 29 16:29:14 GMT 2011		
	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)	HATLAS-J130333+244642		RA: 13 03 33.2156 (195.8883983d) Dec: +24 46 42.35 (24.77843d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(123) HATLAS-J130333+244642	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0X (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



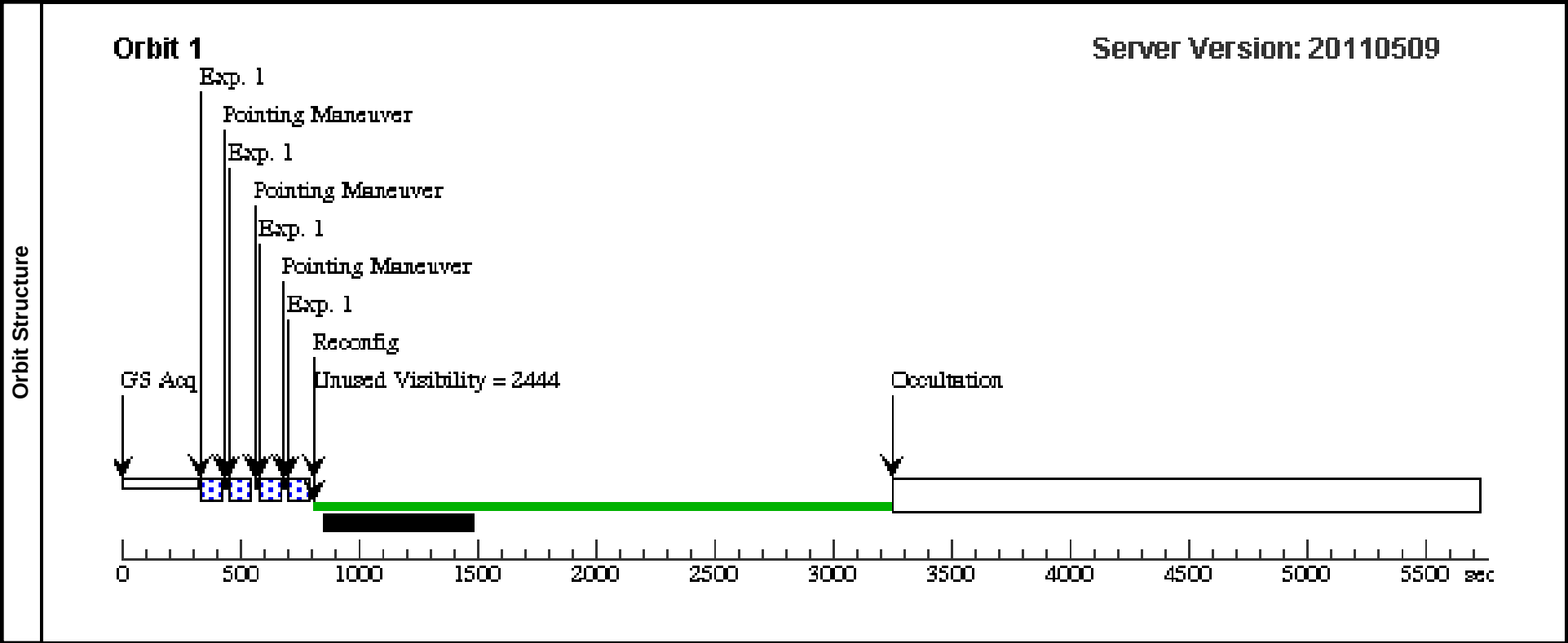
Proposal 12488 - Visit 0Y - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0Y, implementation										Fri Jul 29 16:29:20 GMT 2011	
	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)	HATLAS-J131541+262323	RA: 13 15 40.6733 (198.9194721d) Dec: +26 23 23.13 (26.38976d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(124) HATLAS-J131541+262323	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 0Y (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



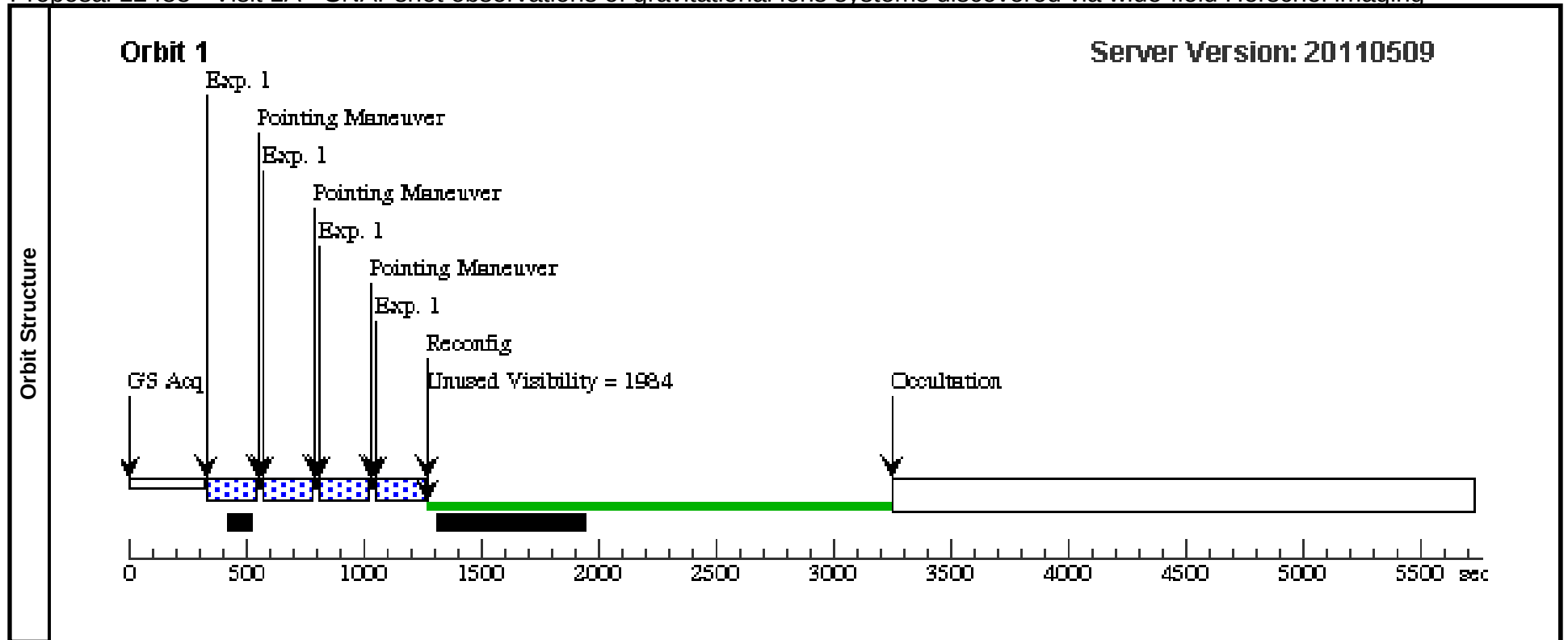
Proposal 12488 - Visit 0Z - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 0Z, implementation										Fri Jul 29 16:29:20 GMT 2011	
	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)	HATLAS-J131222+270220	RA: 13 12 22.4611 (198.0935879d) Dec: +27 02 19.73 (27.03881d) Equinox: J2000				V=(?) F(6220)=1.45+/-0.07 E-17, F(7630)=1.52+/-0.07 E-17, F(9050)=1.4+/-0.2 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(125) HATLAS-J131222+270220	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 0Z (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



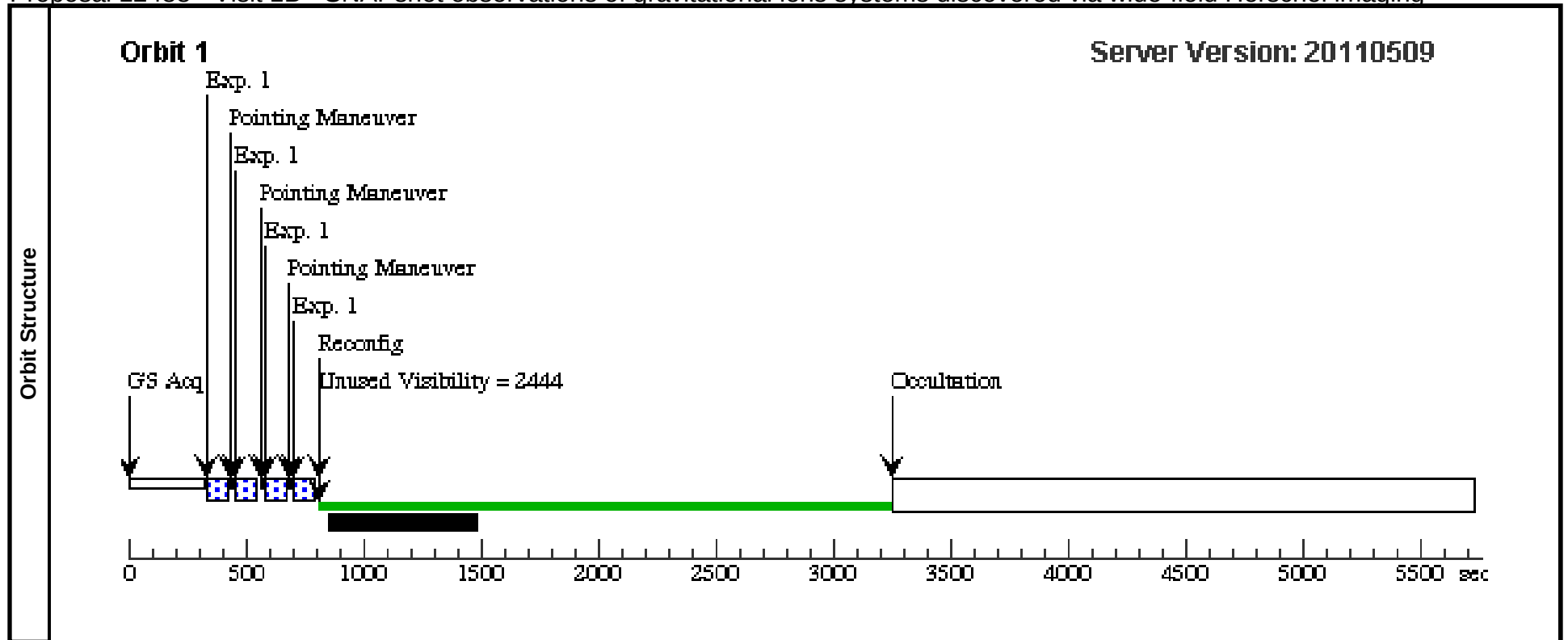
Proposal 12488 - Visit 1A - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1A, implementation										Fri Jul 29 16:29:21 GMT 2011		
	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)	HATLAS-J125355+271749		RA: 12 53 54.5155 (193.4771479d) Dec: +27 17 49.43 (27.29706d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(126) HATLAS-J125355+271749	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1A (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



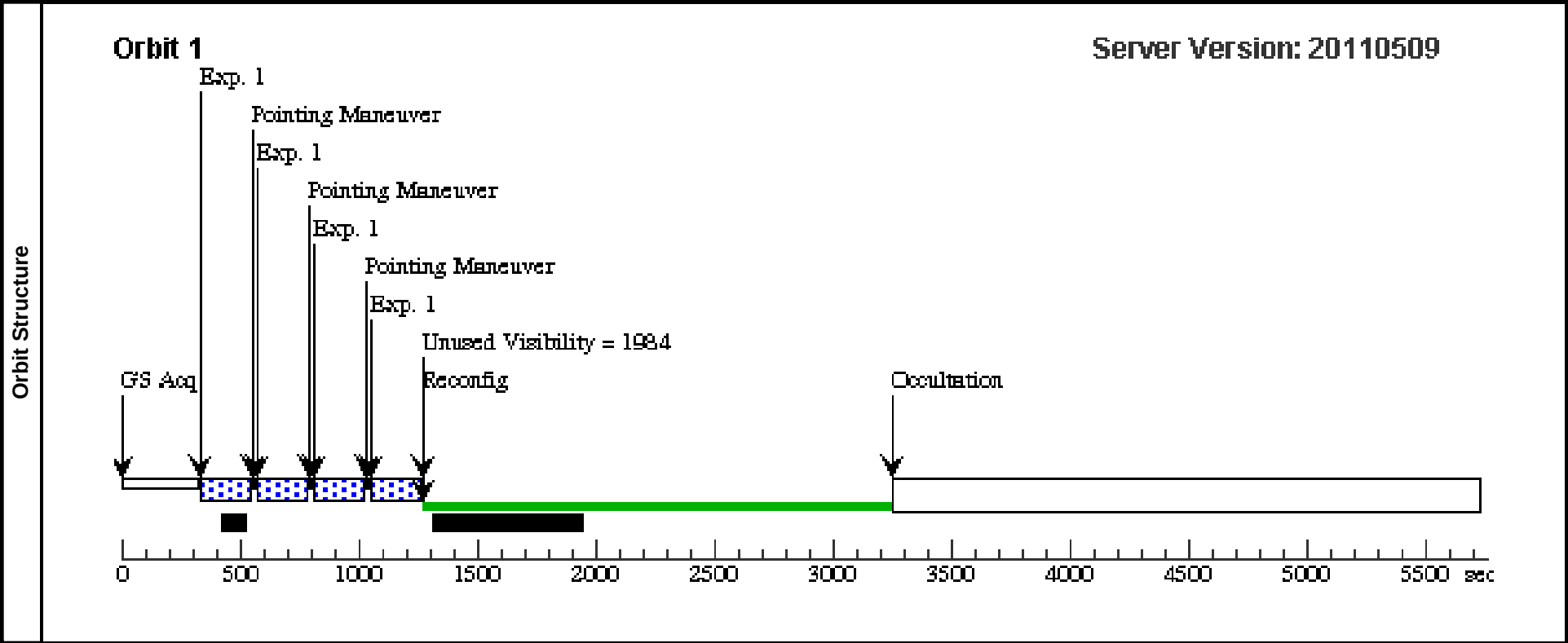
Proposal 12488 - Visit 1B - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1B, implementation										Fri Jul 29 16:29:21 GMT 2011	
	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			
	(127)	HATLAS-J131020+253731	RA: 13 10 19.6592 (197.5819133d) Dec: +25 37 31.47 (25.62541d) Equinox: J2000				V=(?) F(6220)=2.10+/-0.05 E-17, F(7630)=1.50+/-0.05 E-17, F(9050)=1.1+/-0.1 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(127) HATLAS-J131020+253731	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1B (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



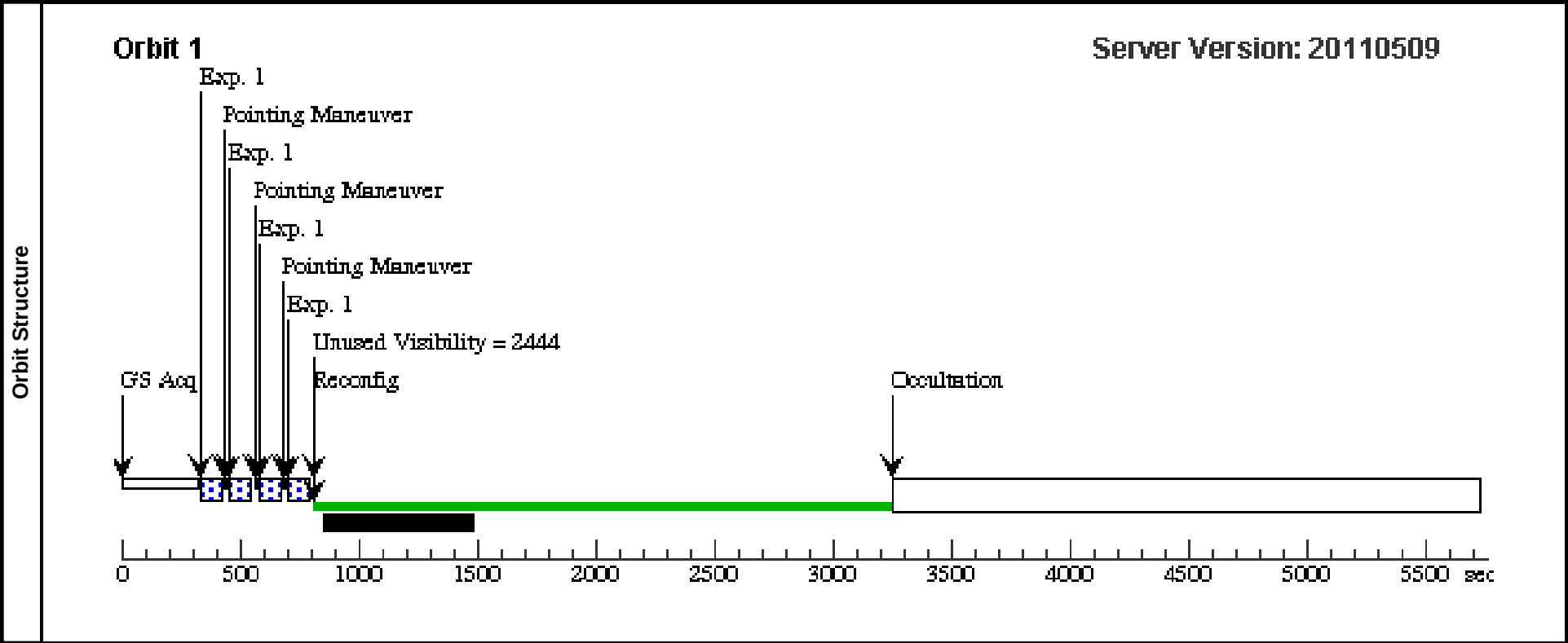
Proposal 12488 - Visit 1C - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1C, implementation										Fri Jul 29 16:29:21 GMT 2011		
	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)	HATLAS-J130712+263930		RA: 13 07 11.8765 (196.7994854d) Dec: +26 39 30.10 (26.65836d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(128) HATLAS-J130712+263930	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1C (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



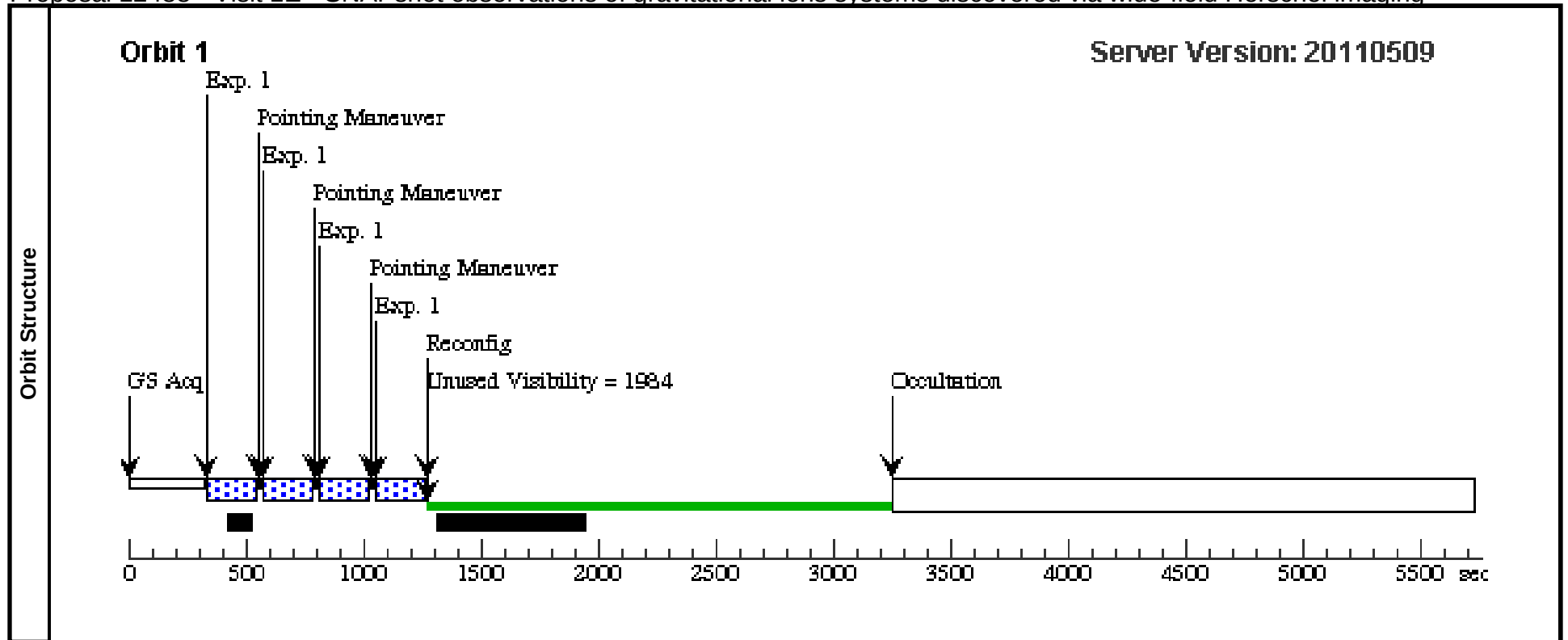
Proposal 12488 - Visit 1D - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1D, implementation										Fri Jul 29 16:29:21 GMT 2011	
	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)	HATLAS-J131611+281220	RA: 13 16 11.4178 (199.0475742d) Dec: +28 12 20.39 (28.20566d) Equinox: J2000				V=(?) F(6220)=3.75+/-0.06 E-17, F(7630)=2.91+/-0.06 E-17, F(9050)=1.9+/-0.1 E-17, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(129) HATLAS-J131611+281220	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1D (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



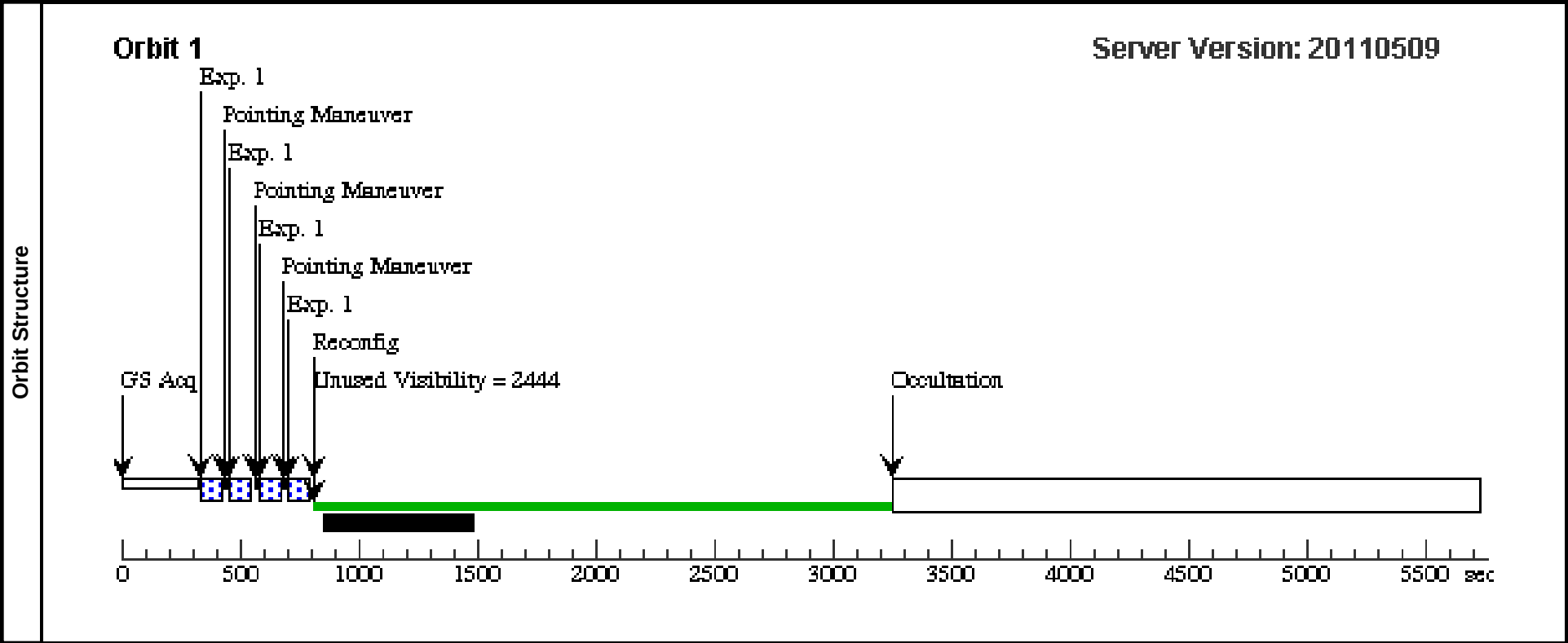
Proposal 12488 - Visit 1E - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1E, implementation										Fri Jul 29 16:29:22 GMT 2011		
	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)	HATLAS-J130118+253708		RA: 13 01 18.0874 (195.3253642d) Dec: +25 37 8.46 (25.61902d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(130) HATLAS-J130118+253708	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1E (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



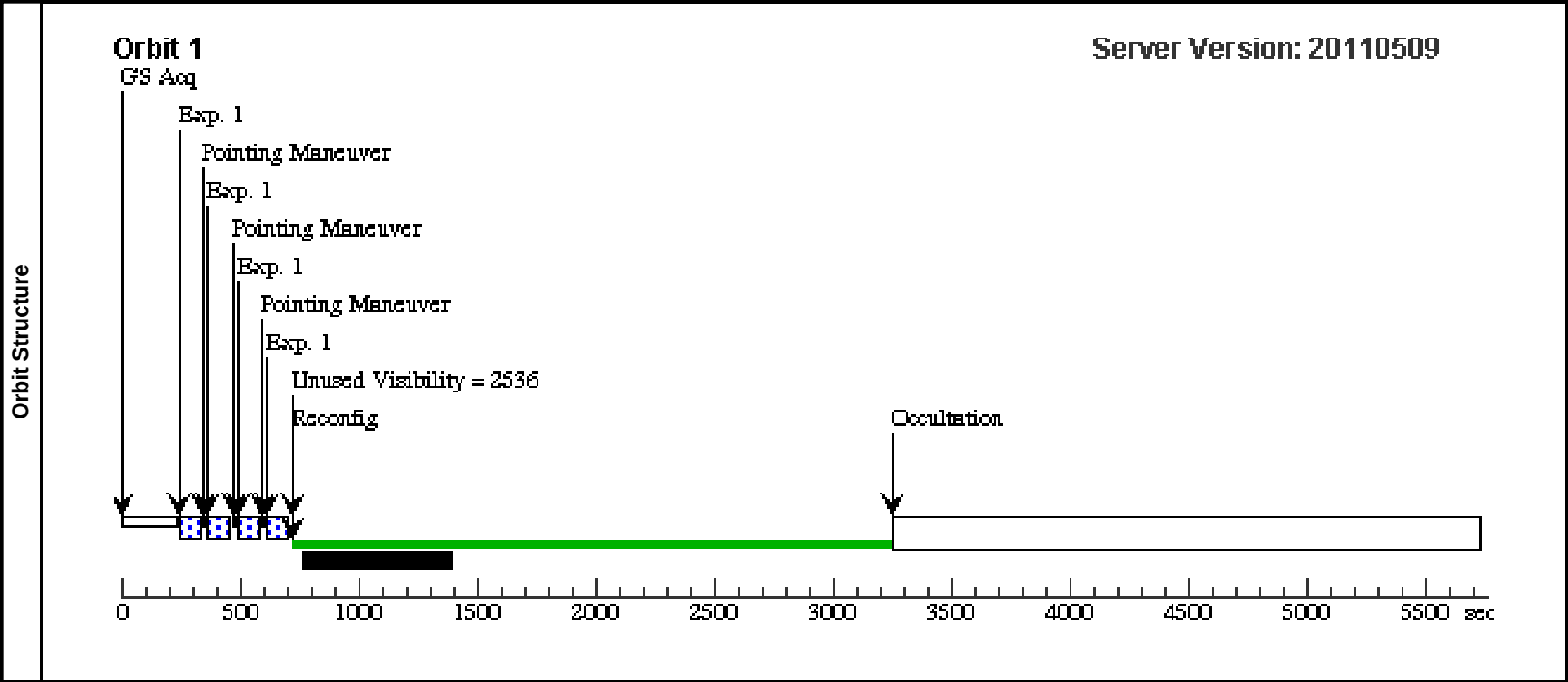
Proposal 12488 - Visit 1F - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1F, implementation										Fri Jul 29 16:29:22 GMT 2011	
	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)	HATLAS-J125126+254928	RA: 12 51 26.0675 (192.8586146d) Dec: +25 49 28.31 (25.82453d) Equinox: J2000				V=(?) F(6220)=6.0+/-0.6 E-18, F(7630)=1.04+/-0.07 E-17, F(9050)=1.7+/-0.2, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(131) HATLAS-J125126+254928	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1F (1)	[>=>(Pattern 1)] [>=>(Pattern 2)] [>=>(Pattern 3)] [>=>(Pattern 4)]		[1]	



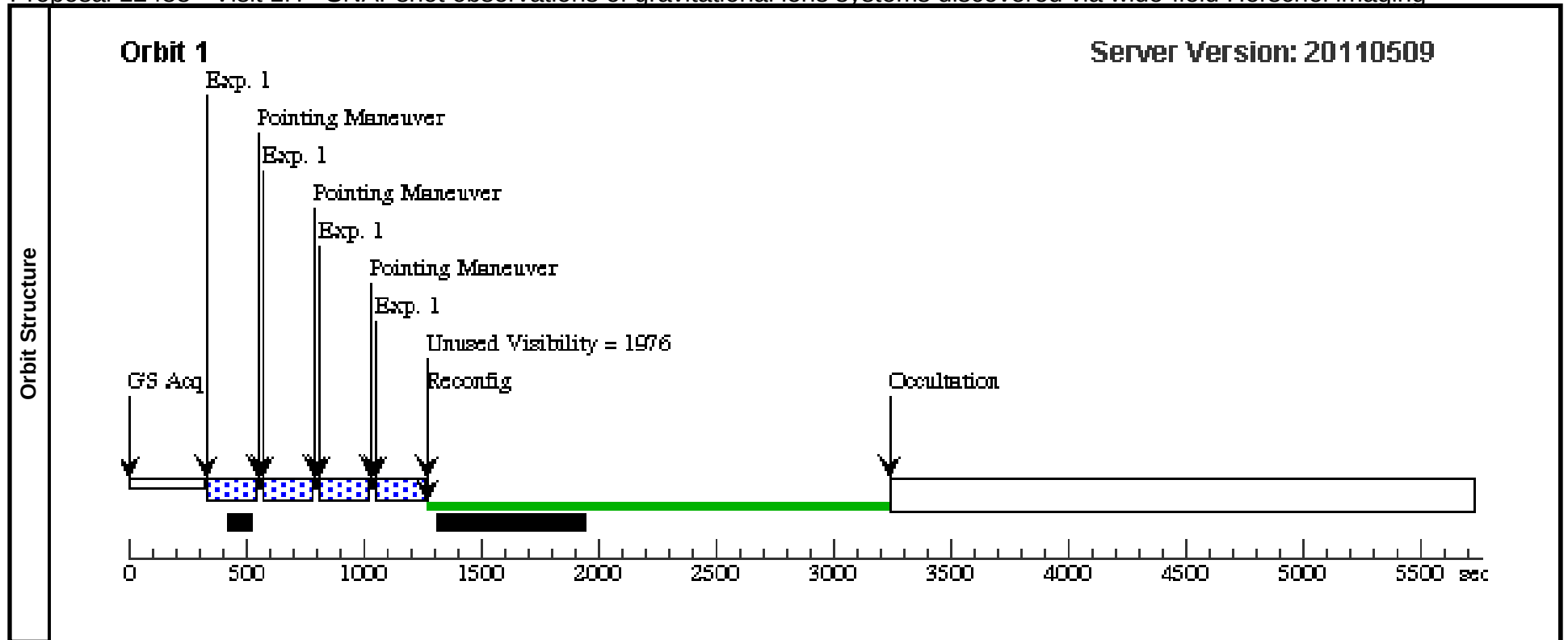
Proposal 12488 - Visit 1G - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1G, implementation										Fri Jul 29 16:29:22 GMT 2011	
	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)	HATLAS-J130054+260303	RA: 13 00 53.9570 (195.2248208d) Dec: +26 03 2.68 (26.05074d) Equinox: J2000				V=(?) F(6220)=3.4+/-0.4 E-18, F(7630)=4.7+/-0.5 E-18, F(9050)=3.5+/-1.1 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(132) HATLAS-J130054+260303	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 1G (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



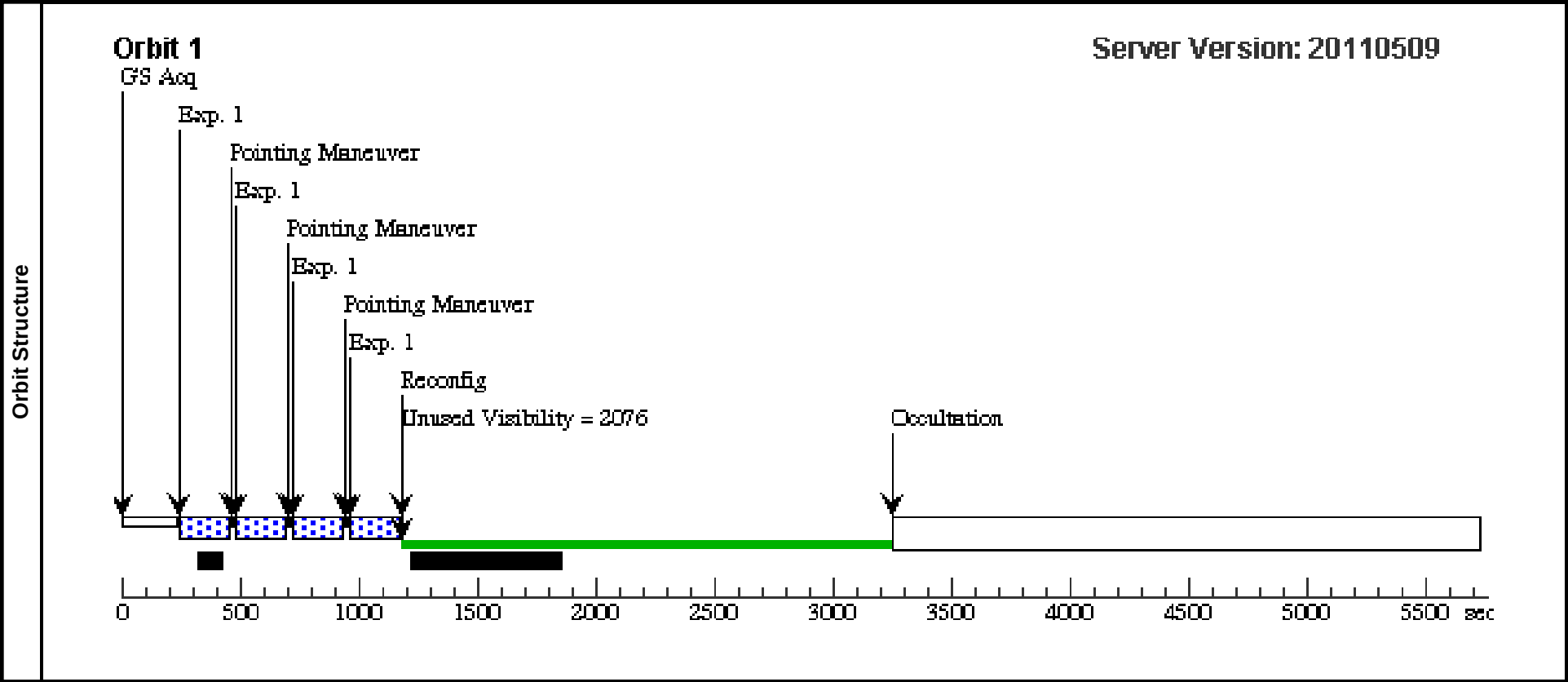
Proposal 12488 - Visit 1H - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1H, implementation										Fri Jul 29 16:29:22 GMT 2011		
	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)	HATLAS-J132021+231457		RA: 13 20 20.6037 (200.0858488d) Dec: +23 14 57.33 (23.24926d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(133) HATLAS-J132021+231457	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1H (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



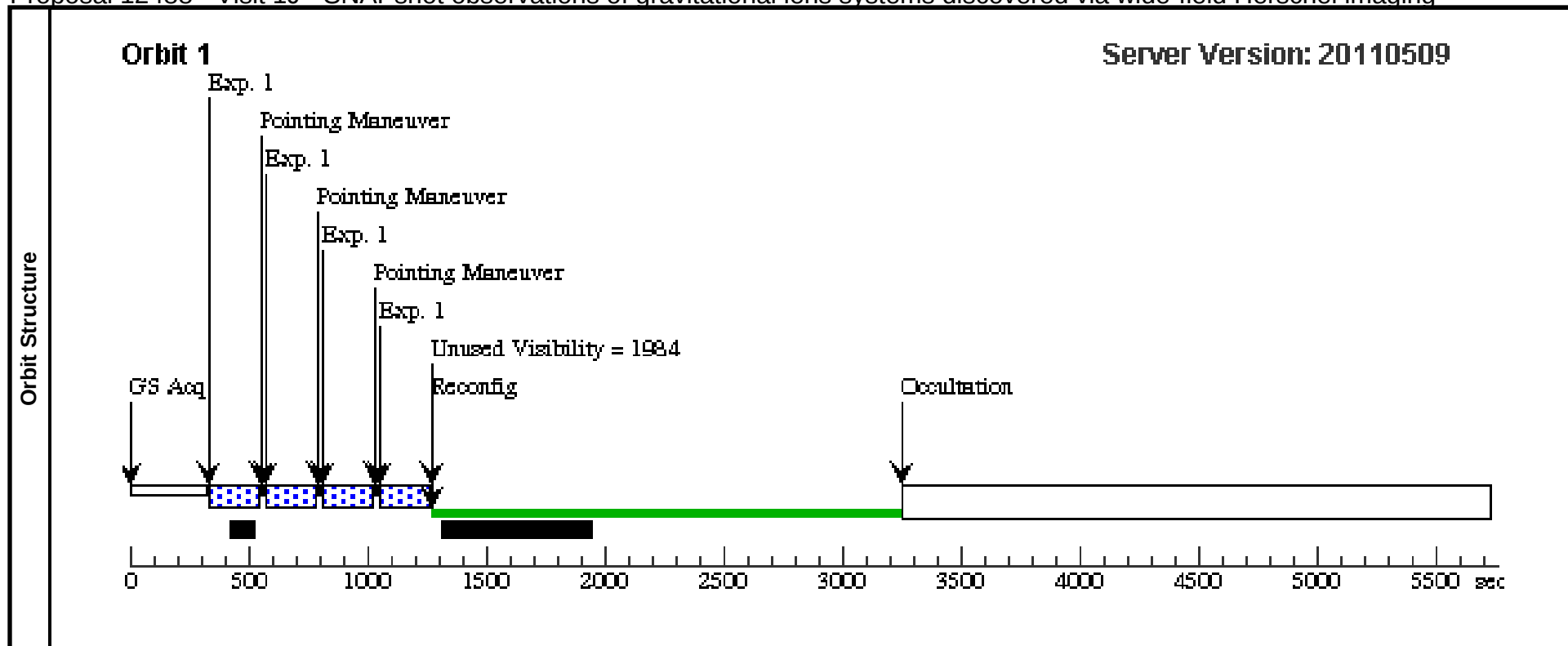
Proposal 12488 - Visit 1I - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1I, implementation										Fri Jul 29 16:29:23 GMT 2011		
	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)	HATLAS-J131001+264759		RA: 13 10 1.4780 (197.5061583d) Dec: +26 47 59.05 (26.79974d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(134) HATLAS-J131001+264759	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPARS25	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 1I (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



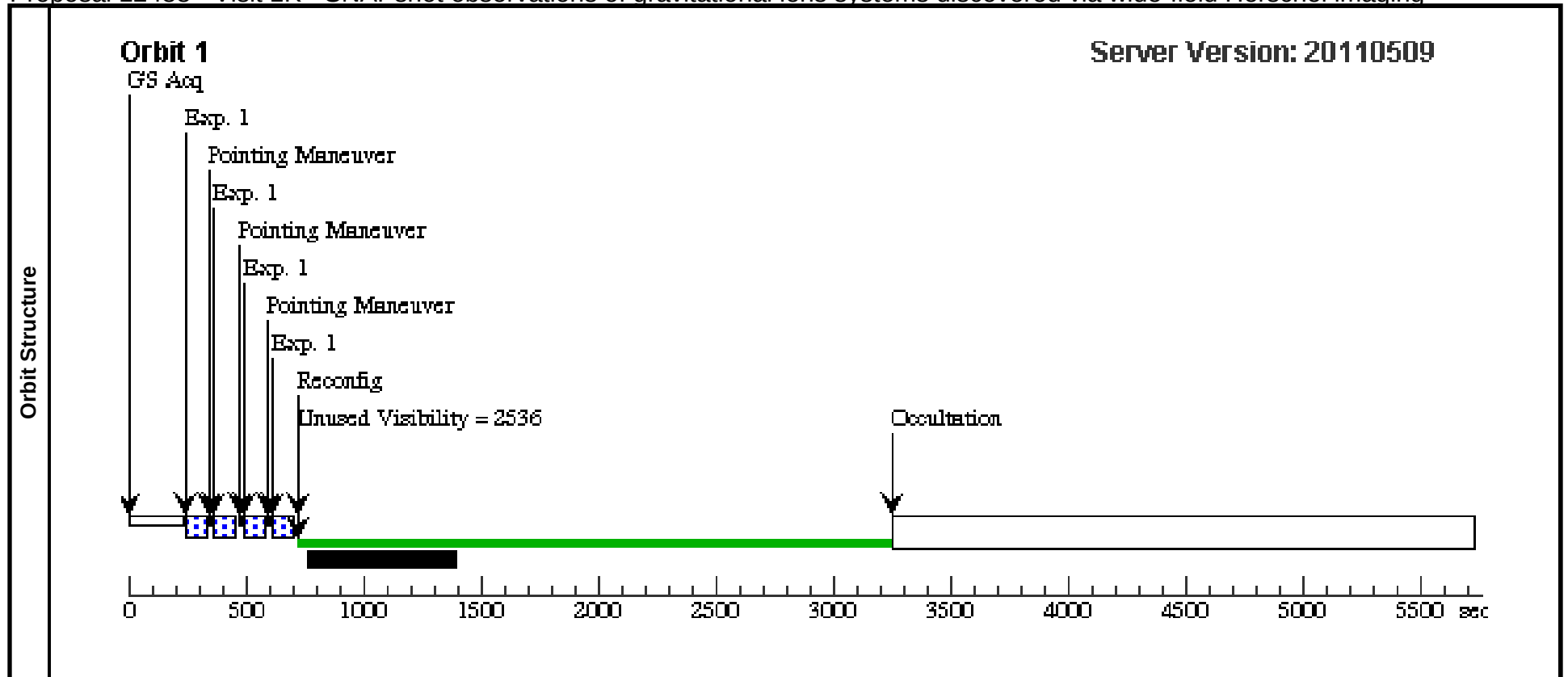
Proposal 12488 - Visit 1J - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1J, implementation										Fri Jul 29 16:29:23 GMT 2011		
	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)	HATLAS-J131322+285836		RA: 13 13 21.7841 (198.3407671d) Dec: +28 58 35.61 (28.97656d) Equinox: J2000					V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.												
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(135) HATLAS-J131322+285836	WFC3/IR, MULTIACCUM, IR		F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1J (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



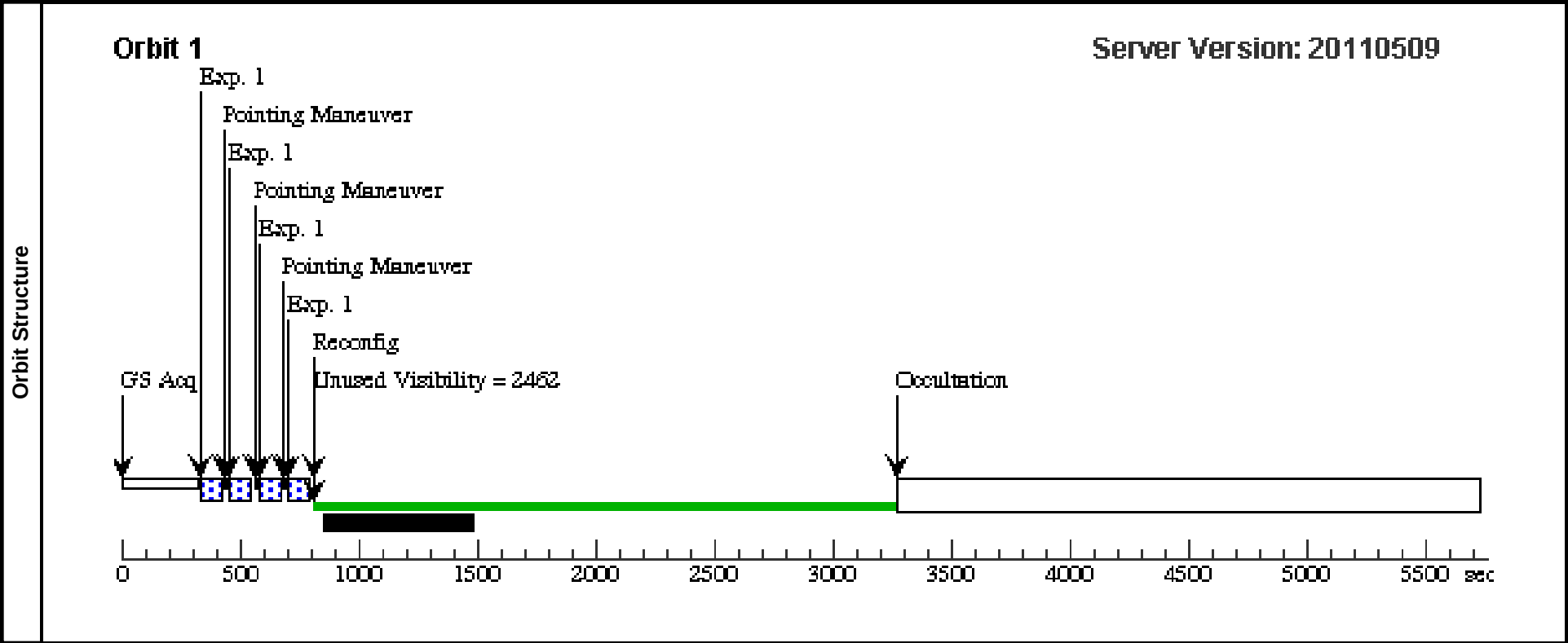
Proposal 12488 - Visit 1K - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1K, implementation										Fri Jul 29 16:29:23 GMT 2011	
	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			
	(136)	HATLAS-J131642+251158	RA: 13 16 42.2952 (199.1762300d) Dec: +25 11 58.38 (25.19955d) Equinox: J2000				V=(?) F(6220)=2.89+/-0.02 E-16, F(7630)=3.02+/-0.02 E-16, F(9050)=2.74+/-0.03 E-16, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(136) HATLAS-J131642+251158	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 1K (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



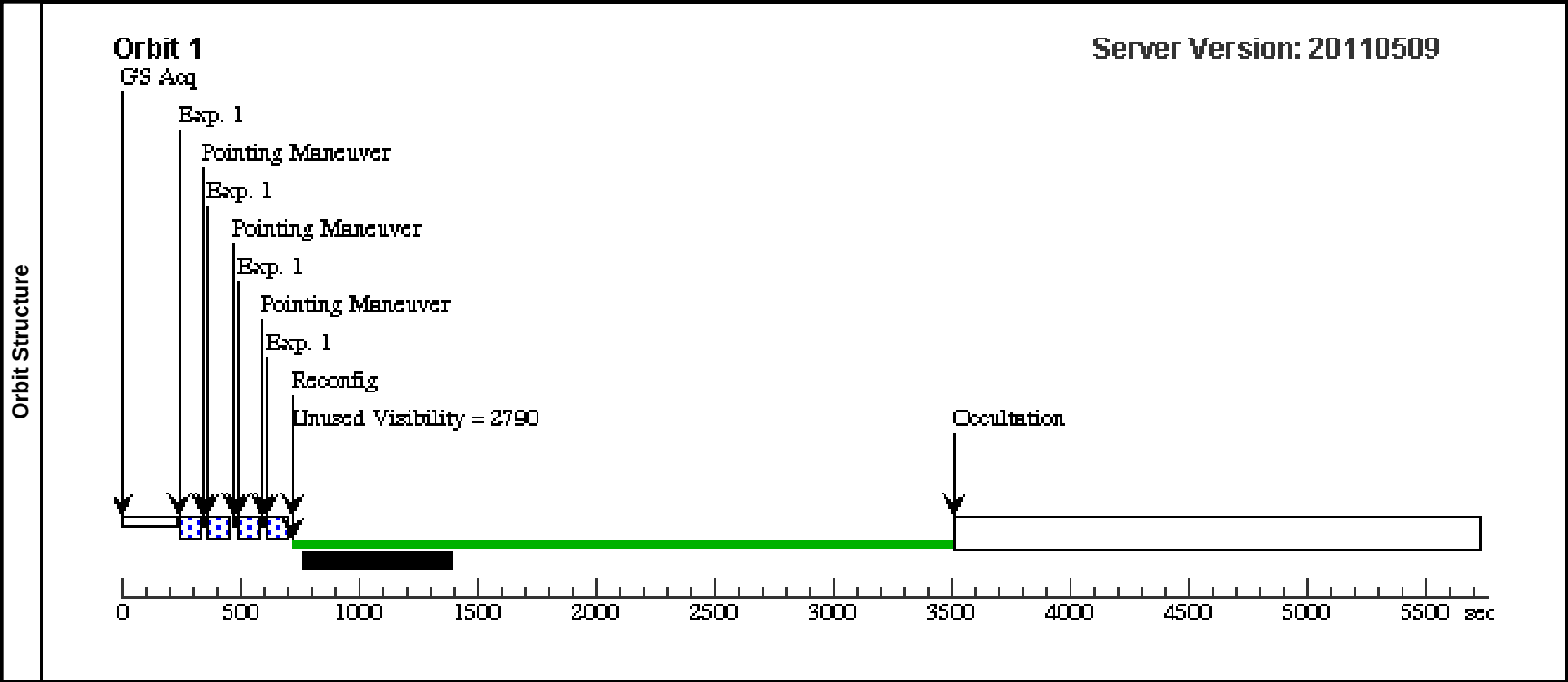
Proposal 12488 - Visit 1L - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1L, implementation										Fri Jul 29 16:29:24 GMT 2011	
	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)	HATLAS-J133623+343806	RA: 13 36 22.6893 (204.0945388d) Dec: +34 38 5.88 (34.63497d) Equinox: J2000				V=(?) F(6220)=6.35+/-0.03 E-16, F(7630)=6.07+/-0.03 E-16, F(9050)=5.68+/-0.06 E-16, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: Couterpart in SDSS. We provide r, i and z fluxes from SDSS and a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(137) HATLAS-J133623+343806	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1L (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



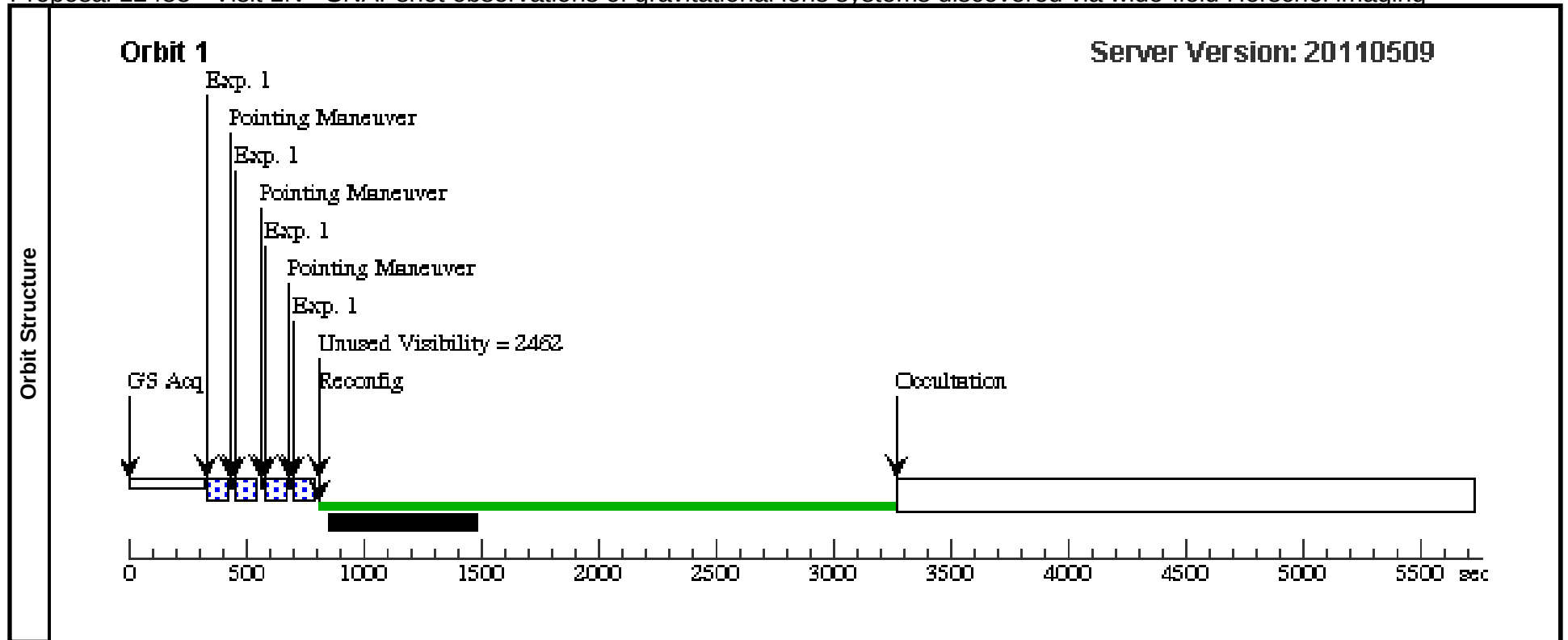
Proposal 12488 - Visit 1M - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1M, implementation Fri Jul 29 16:29:24 GMT 2011									
	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)	HERMES-J105751+573026	RA: 10 57 50.9544 (164.4623100d) Dec: +57 30 26.42 (57.50734d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(138) HERMES-J105751+573026	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 1M (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



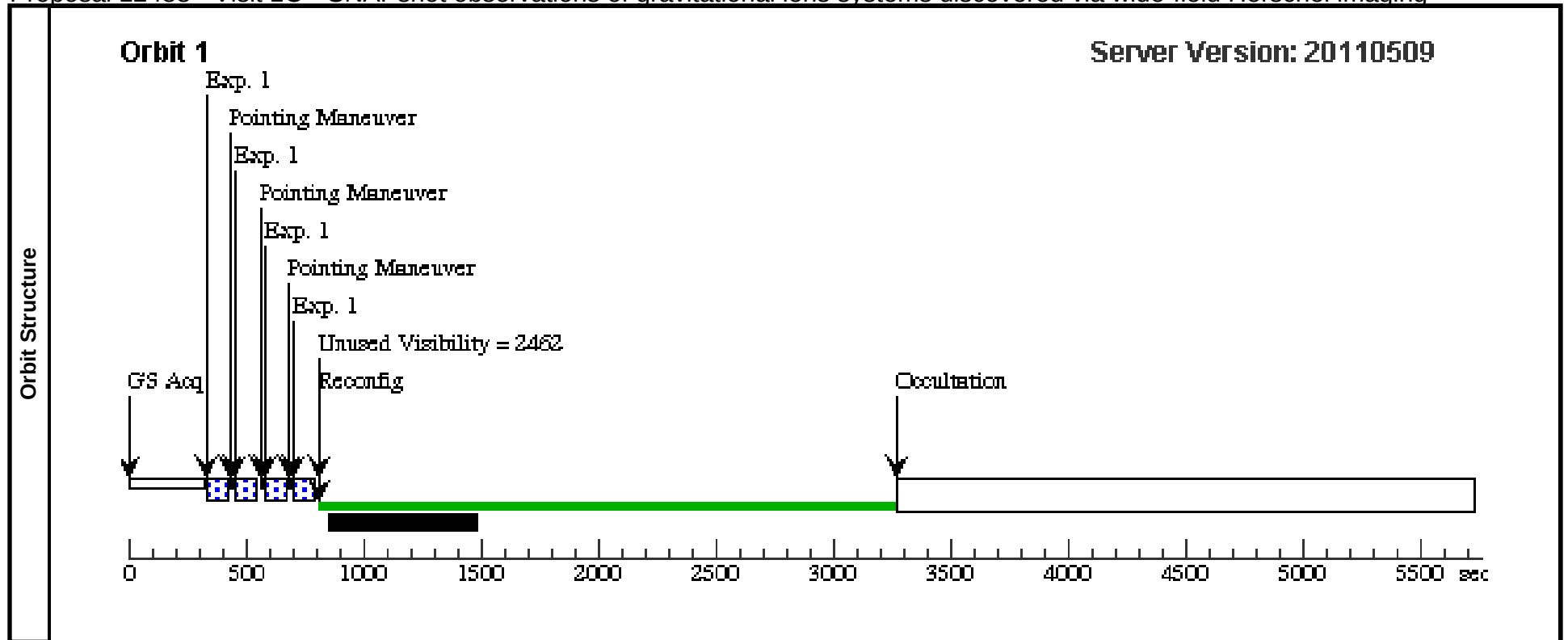
Proposal 12488 - Visit 1N - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1N, implementation Fri Jul 29 16:29:24 GMT 2011									
	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)	HERMES-J143331+345440	RA: 14 33 30.8328 (218.3784700d) Dec: +34 54 39.60 (34.91100d) Equinox: J2000				V=(?) F(9050)=2.3+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(139) HERMES-J143331+345440	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1N (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



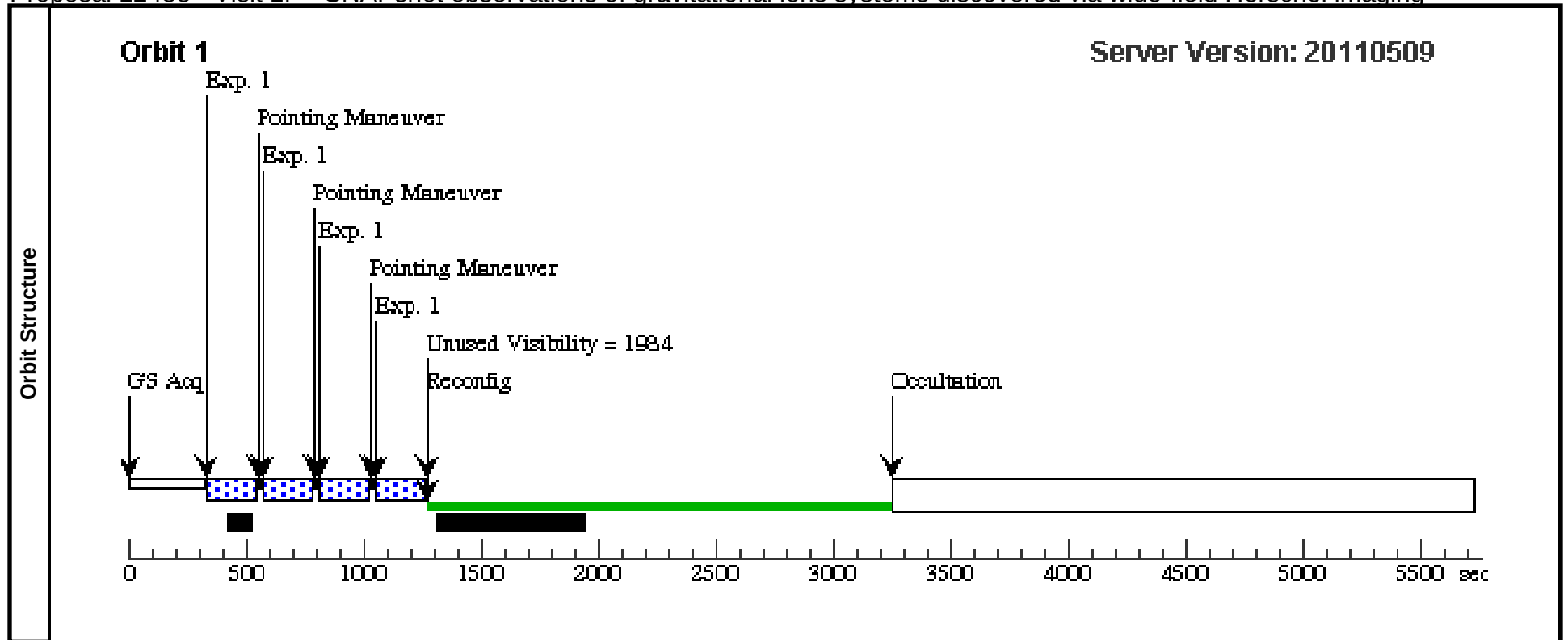
Proposal 12488 - Visit 1O - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1O, implementation Fri Jul 29 16:29:24 GMT 2011									
	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)	HERMES-J142826+345547	RA: 14 28 25.6200 (217.1067500d) Dec: +34 55 47.03 (34.92973d) Equinox: J2000				V=(?) F(9050)=1.6+/-0.2 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(140) HERMES-J142826+345547	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1O (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



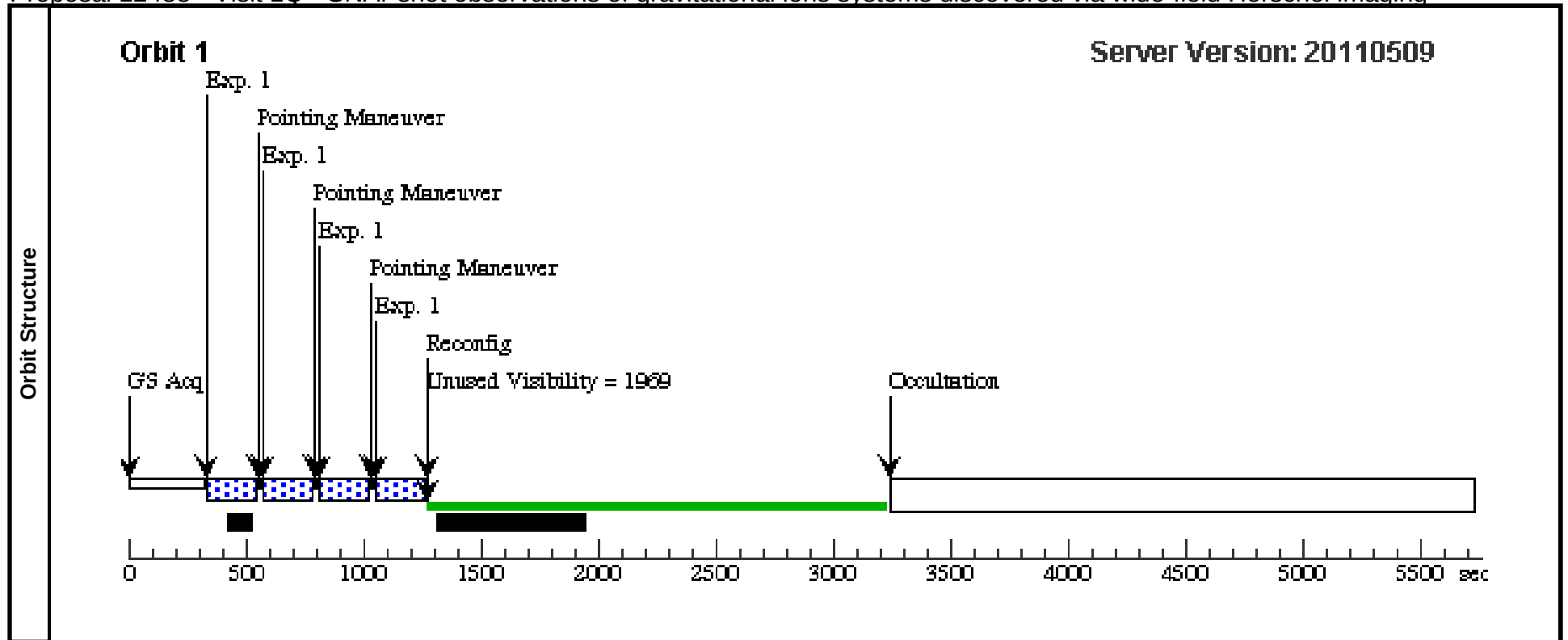
Proposal 12488 - Visit 1P - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1P, implementation										Fri Jul 29 16:29:25 GMT 2011	
	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)	HERMES-J033732-295353	RA: 03 37 32.4144 (54.3850600d) Dec: -29 53 52.66 (-29.89796d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(141) HERMES-J033732-295353	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1P (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



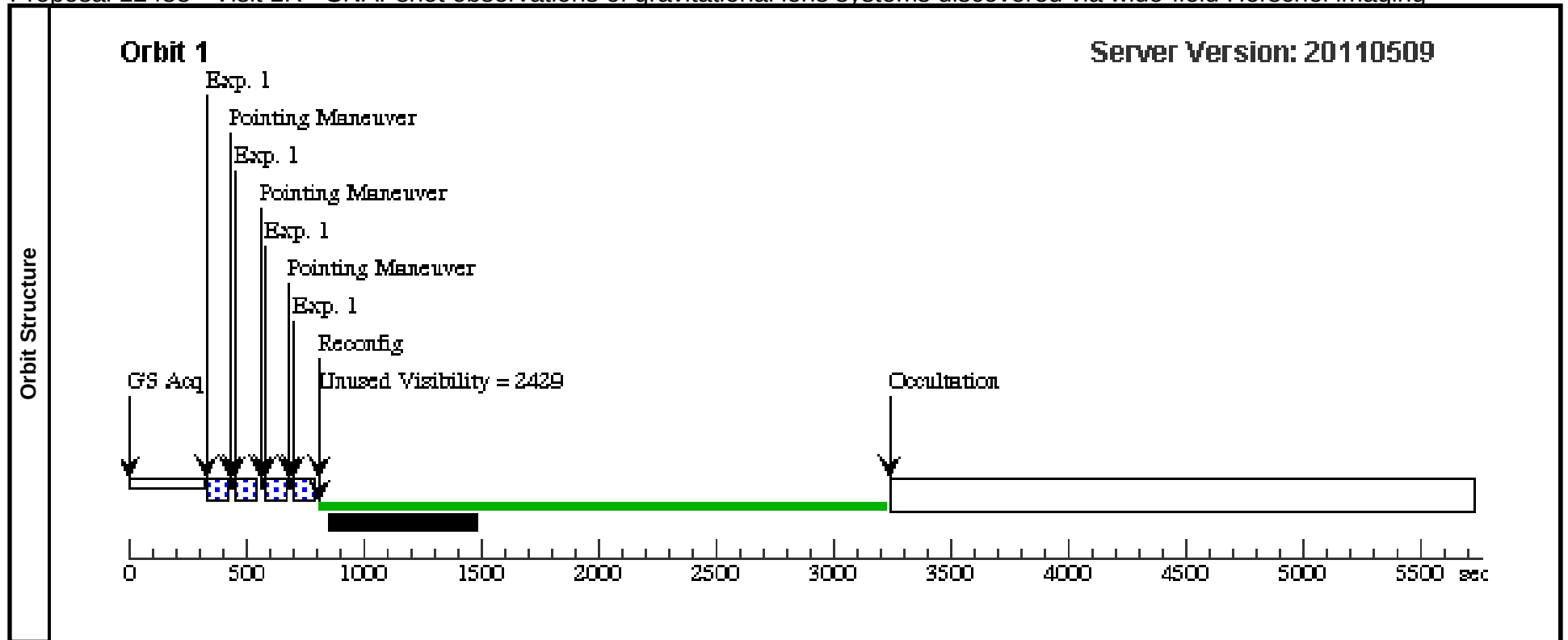
Proposal 12488 - Visit 1Q - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1Q, implementation										Fri Jul 29 16:29:25 GMT 2011	
	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)	HERMES-J021831-053131	RA: 02 18 30.5832 (34.6274300d) Dec: -05 31 30.97 (-5.52527d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(142) HERMES-J021831-053131	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1Q (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



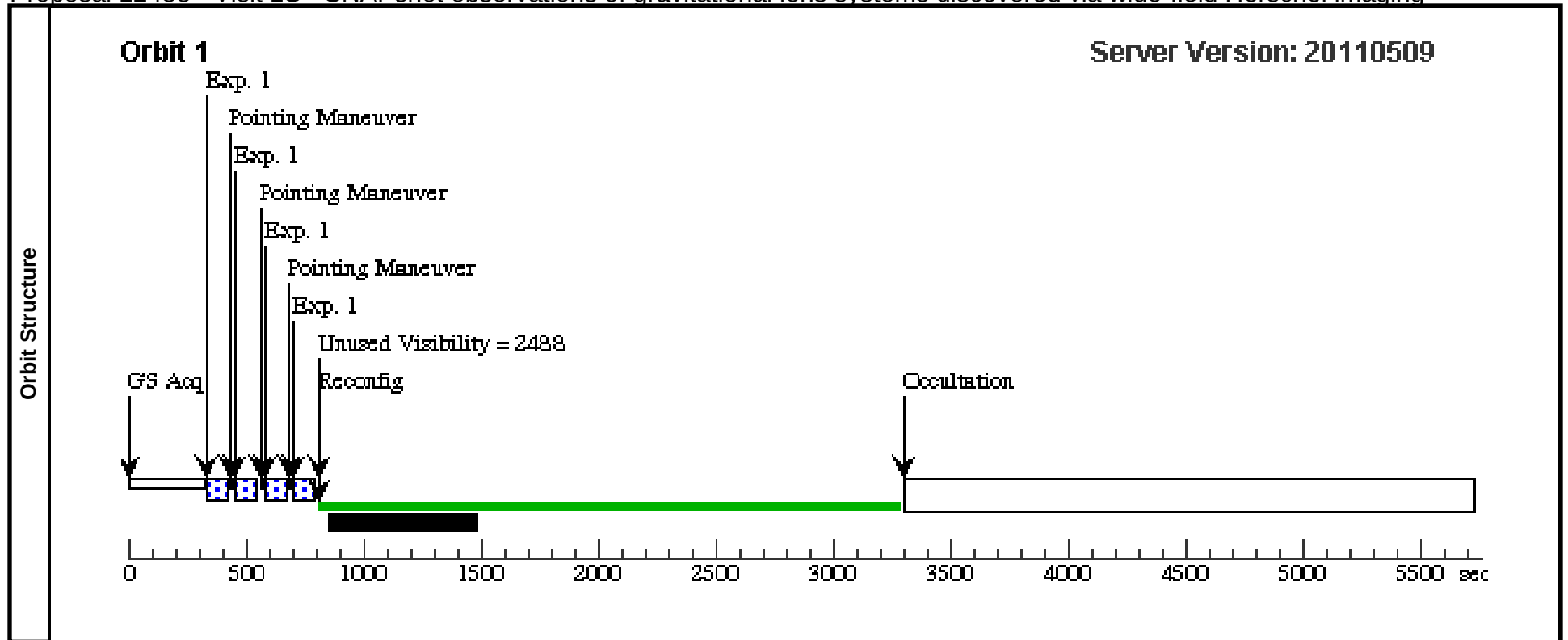
Proposal 12488 - Visit 1R - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1R, implementation Fri Jul 29 16:29:25 GMT 2011									
	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)	HERMES-J022017-060143	RA: 02 20 16.5312 (35.0688800d) Dec: -06 01 43.50 (-6.02875d) Equinox: J2000				V=(?) F(9050)=6.0+/-0.9 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(143) HERMES-J022017-060143	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1R (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



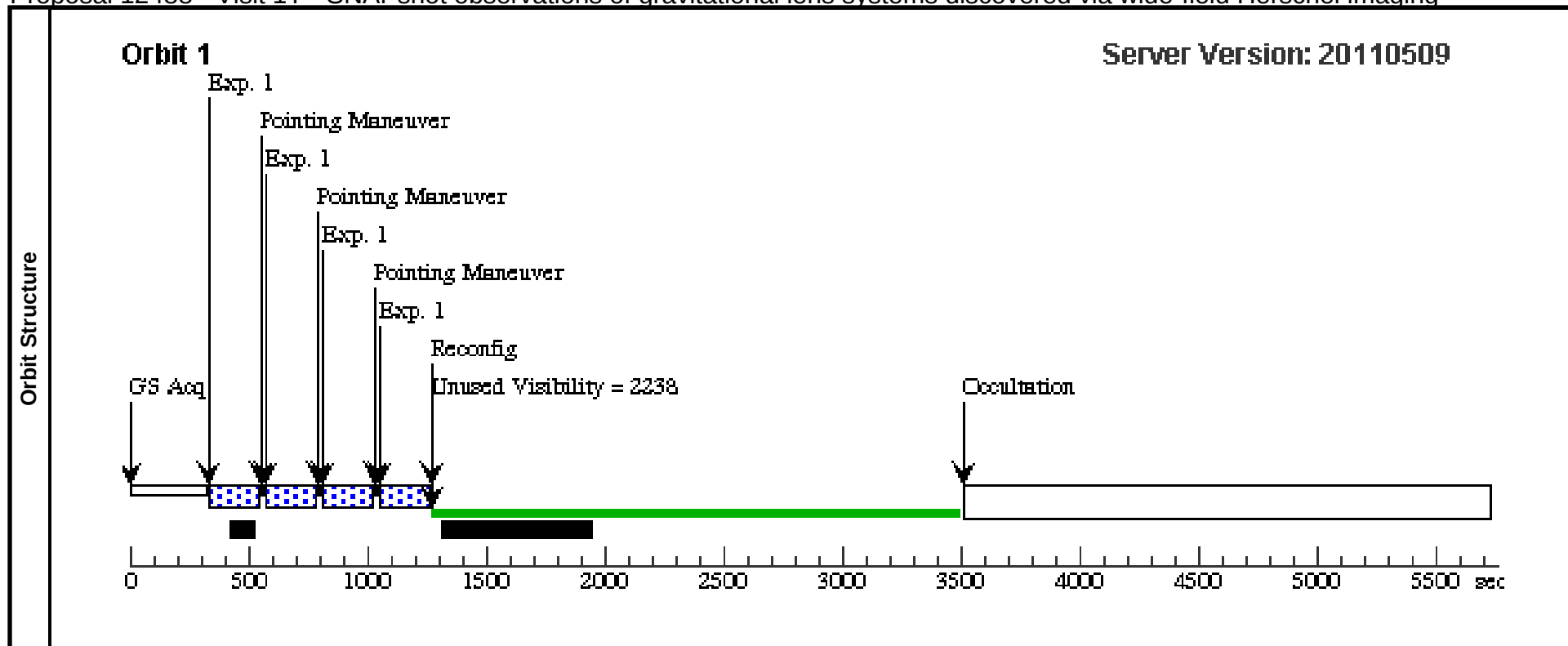
Proposal 12488 - Visit 1S - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1S, implementation Fri Jul 29 16:29:26 GMT 2011									
	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)	HERMES-J142824+352620	RA: 14 28 23.9136 (217.0996400d) Dec: +35 26 19.54 (35.43876d) Equinox: J2000				V=(?) F(9050)=3.0+/-0.5 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(144) HERMES-J142824+352620	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1S (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



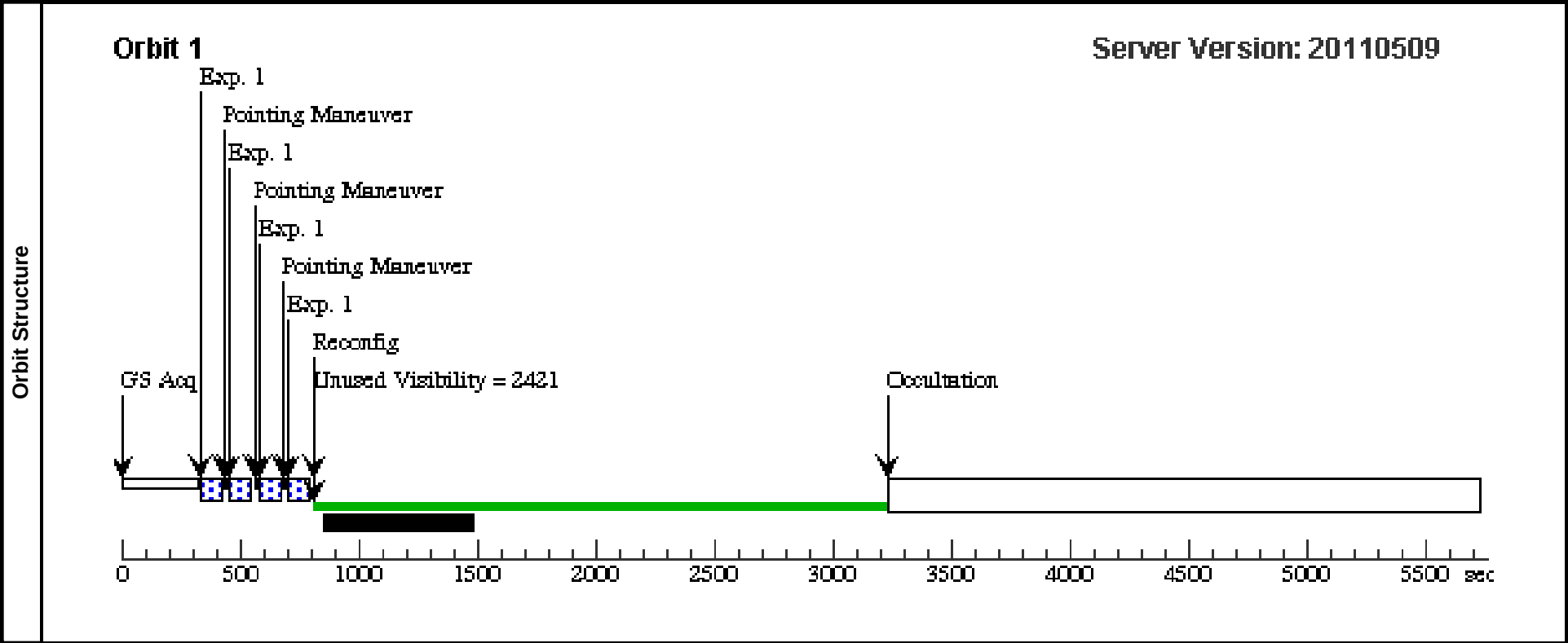
Proposal 12488 - Visit 1T - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1T, implementation										Fri Jul 29 16:29:26 GMT 2011	
	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)	HERMES-J172612+583742		RA: 17 26 11.9904 (261.5499600d) Dec: +58 37 42.24 (58.62840d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(145) HERMES-J172612+583742	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 1T (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



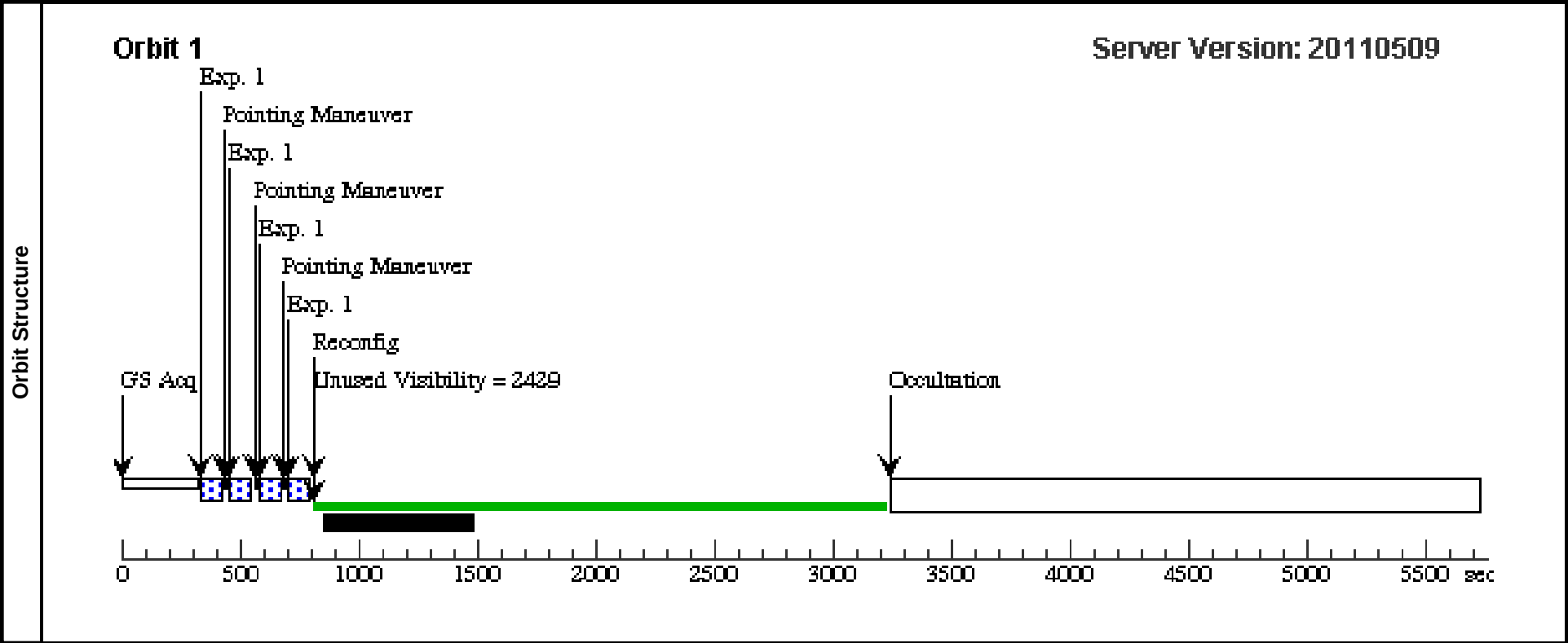
Proposal 12488 - Visit 1U - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1U, implementation Fri Jul 29 16:29:26 GMT 2011									
	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)	HERMES-J022022-015329	RA: 02 20 21.6072 (35.0900300d) Dec: -01 53 29.11 (-1.89142d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(146) HERMES-J022022-015329	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1U (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



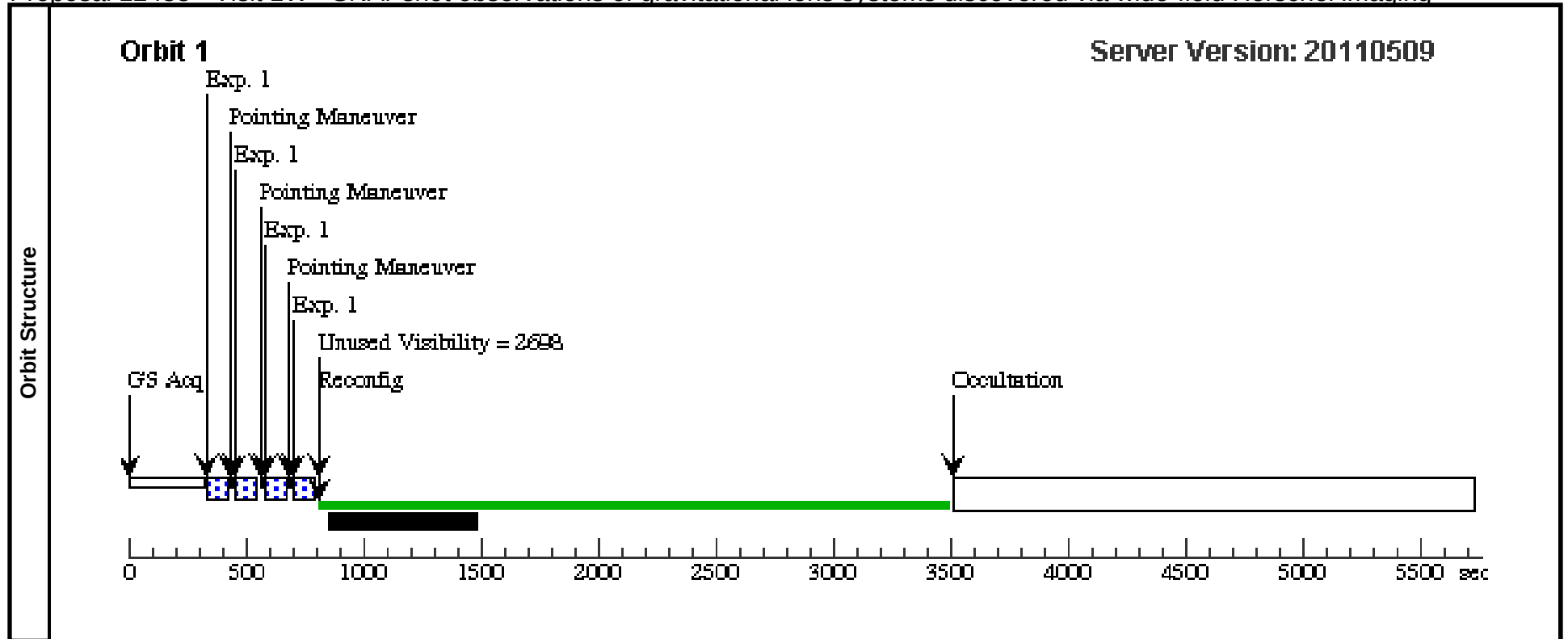
Proposal 12488 - Visit 1V - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1V, implementation Fri Jul 29 16:29:26 GMT 2011									
	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)	HERMES-J022135-062617	RA: 02 21 35.1840 (35.3966000d) Dec: -06 26 16.94 (-6.43804d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(147) HERMES-J022135-062617	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1V (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



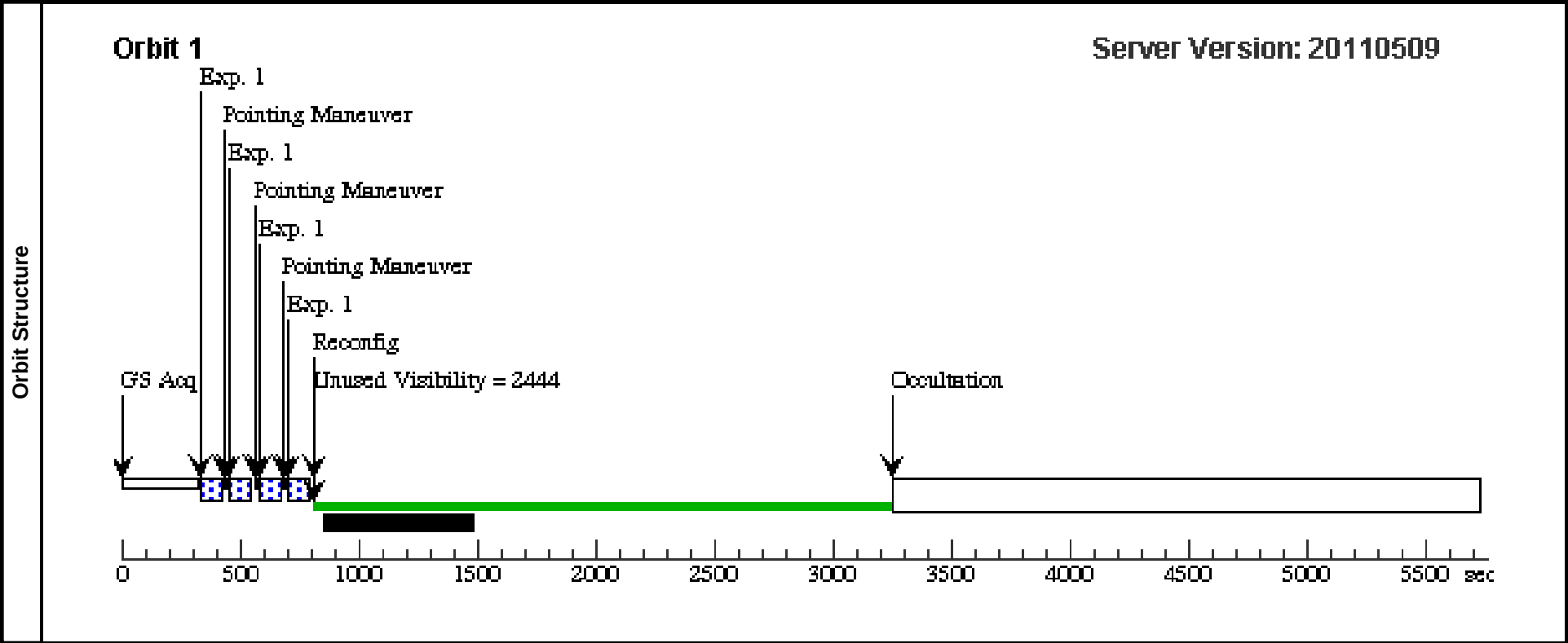
Proposal 12488 - Visit 1W - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1W, implementation Fri Jul 29 16:29:27 GMT 2011									
	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)	HERMES-J104051+560654	RA: 10 40 50.6328 (160.2109700d) Dec: +56 06 54.14 (56.11504d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(148) HERMES-J104051+560654	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1W (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



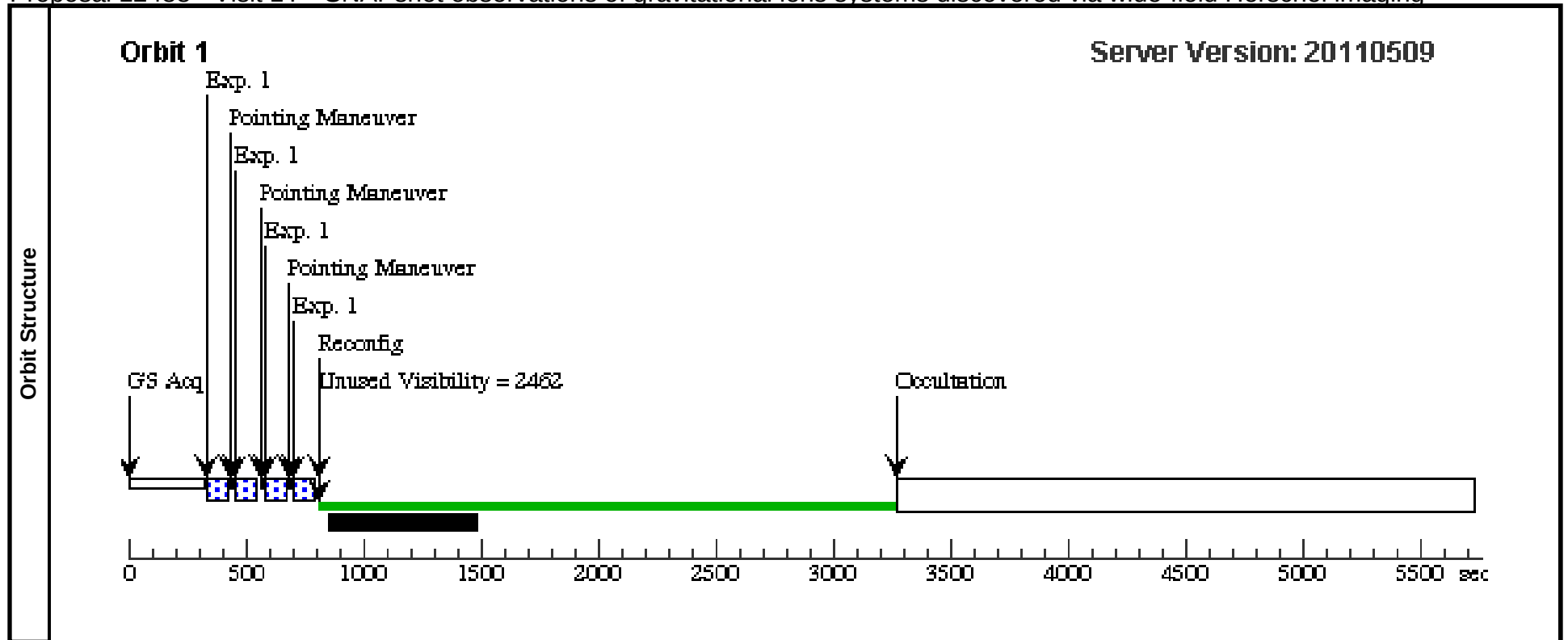
Proposal 12488 - Visit 1X - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1X, implementation Fri Jul 29 16:29:27 GMT 2011									
	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)	HERMES-J032443-282134	RA: 03 24 43.0272 (51.1792800d) Dec: -28 21 33.95 (-28.35943d) Equinox: J2000				V=(?) F(9050)=6.0+/-0.9 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(149) HERMES-J03 2443-282134	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1X (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



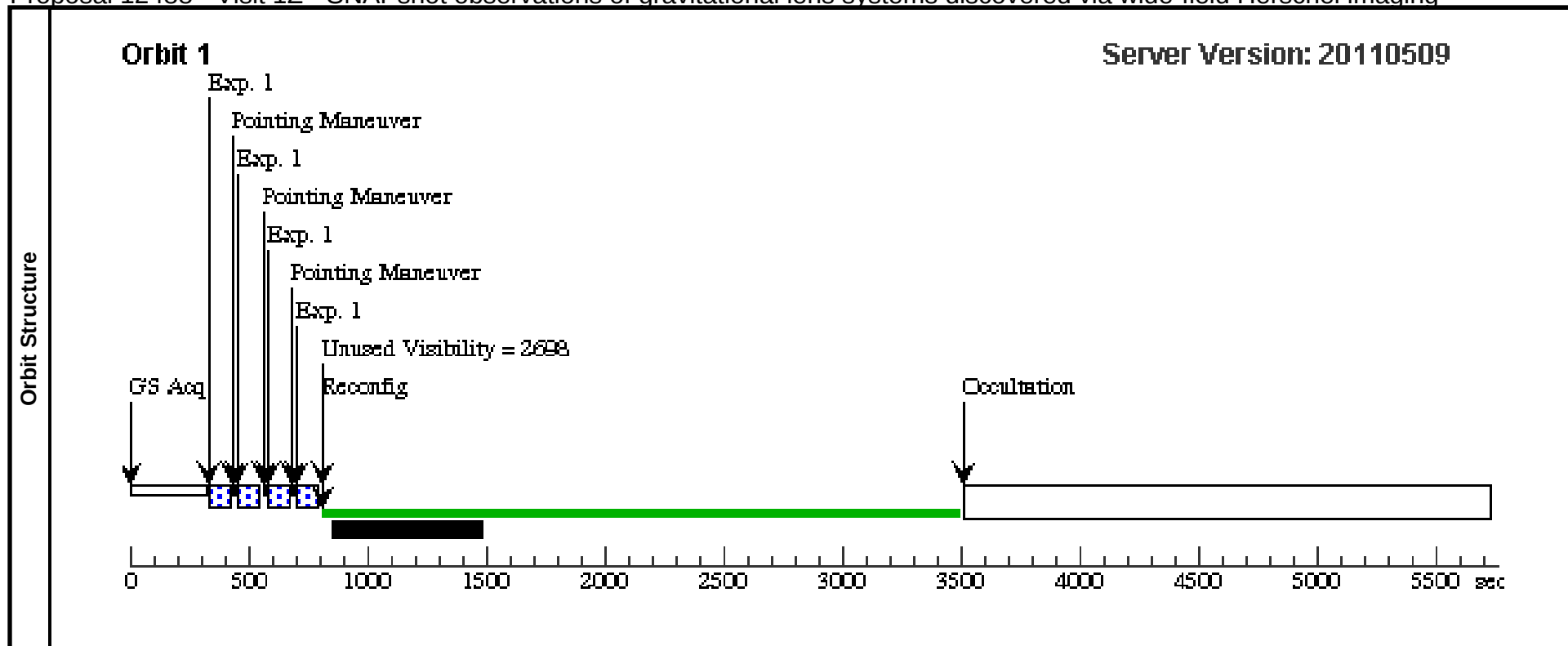
Proposal 12488 - Visit 1Y - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1Y, implementation Fri Jul 29 16:29:27 GMT 2011									
	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)	HERMES-J142549+345024	RA: 14 25 49.1784 (216.4549100d) Dec: +34 50 23.57 (34.83988d) Equinox: J2000				V=? F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(150) HERMES-J142549+345024	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1Y (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



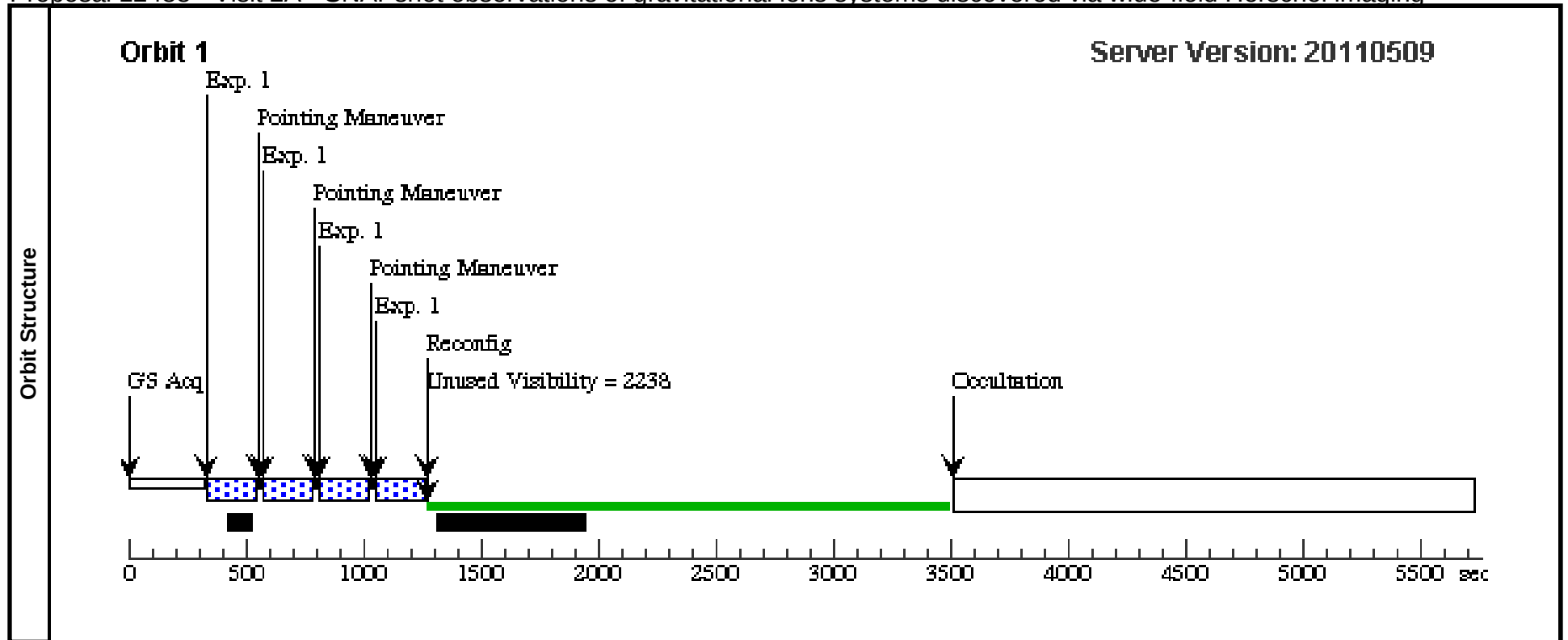
Proposal 12488 - Visit 1Z - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 1Z, implementation Fri Jul 29 16:29:27 GMT 2011									
	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 Pattern Orientation=18.528 Purpose=DITHER Angle Between Sides=74.653 Number Of Points=4 Center Pattern=false Point Spacing=0.572 Line Spacing=0.365							(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(151)	HERMES-J103618+585454	RA: 10 36 18.3048 (159.0762700d) Dec: +58 54 54.36 (58.91510d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(151) HERMES-J103618+585454	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 1Z (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



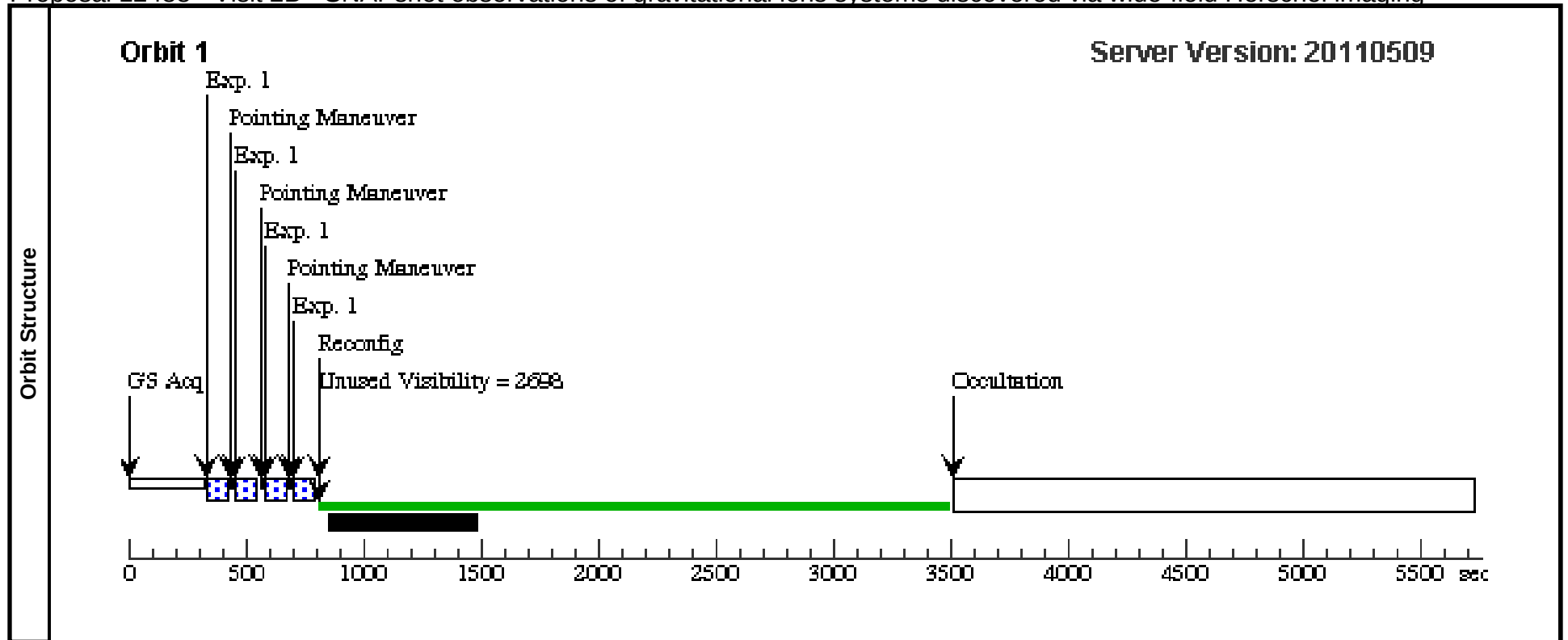
Proposal 12488 - Visit 2A - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2A, implementation										Fri Jul 29 16:29:28 GMT 2011	
	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)	HERMES-J172222+582611		RA: 17 22 22.2624 (260.5927600d) Dec: +58 26 10.82 (58.43634d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(152) HERMES-J172222+582611	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 2A (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



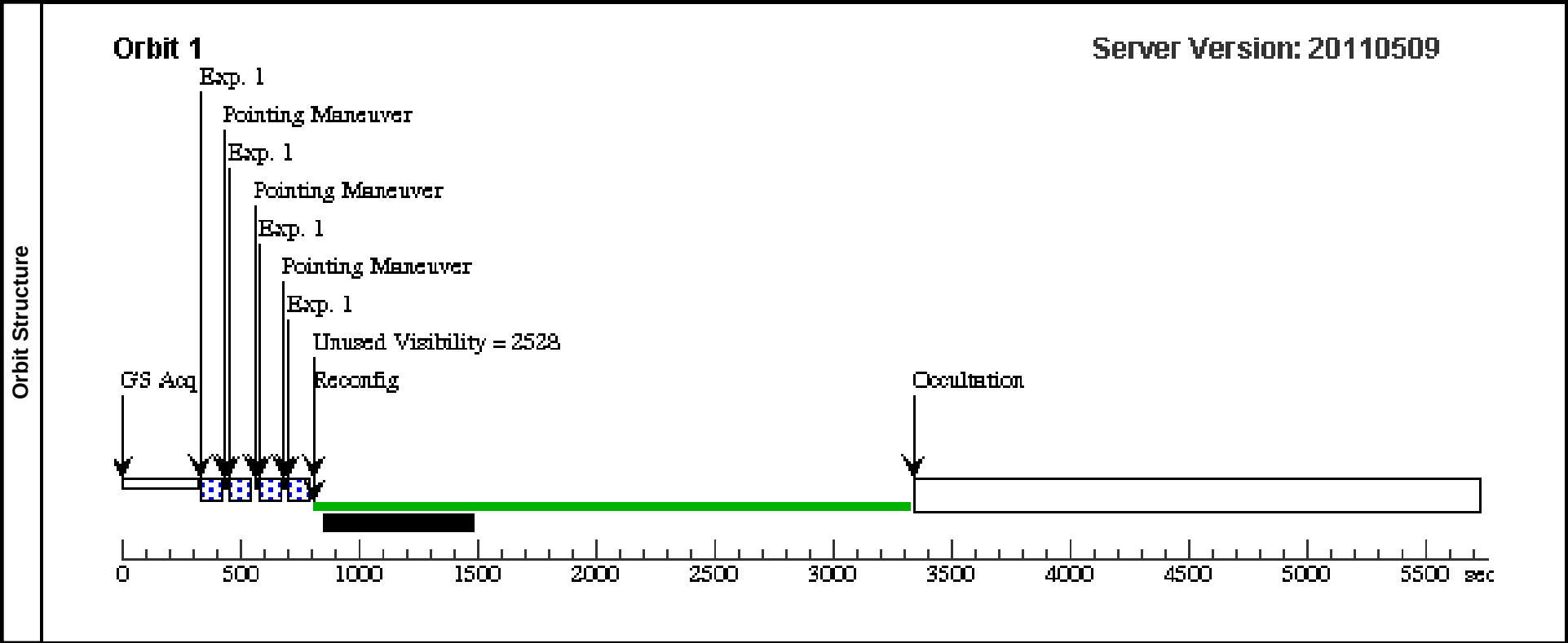
Proposal 12488 - Visit 2B - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2B, implementation Fri Jul 29 16:29:28 GMT 2011									
	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)	HERMES-J105712+565458	RA: 10 57 12.2688 (164.3011200d) Dec: +56 54 58.25 (56.91618d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(153) HERMES-J105712+565458	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2B (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



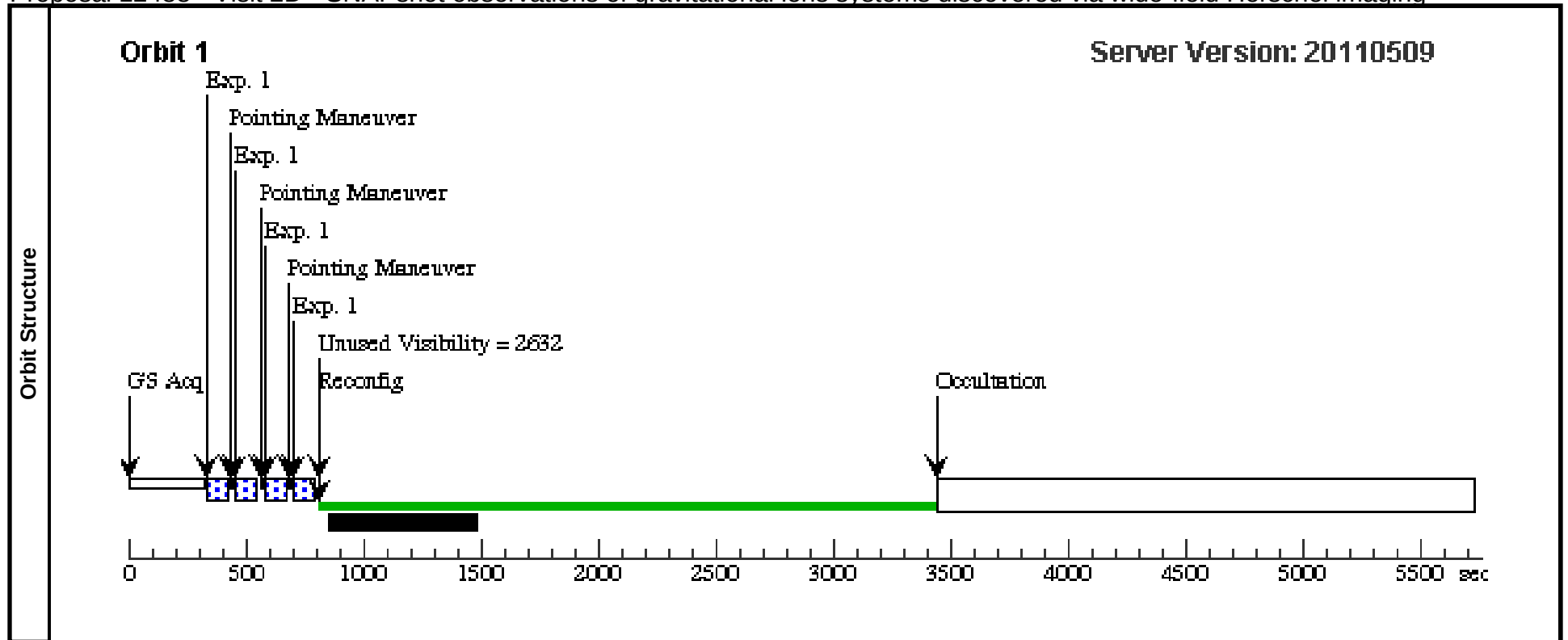
Proposal 12488 - Visit 2C - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2C, implementation Fri Jul 29 16:29:28 GMT 2011									
	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)	HERMES-J003824-433705	RA: 00 38 23.6760 (9.5986500d) Dec: -43 37 5.27 (-43.61813d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(154) HERMES-J003824-433705	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2C (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



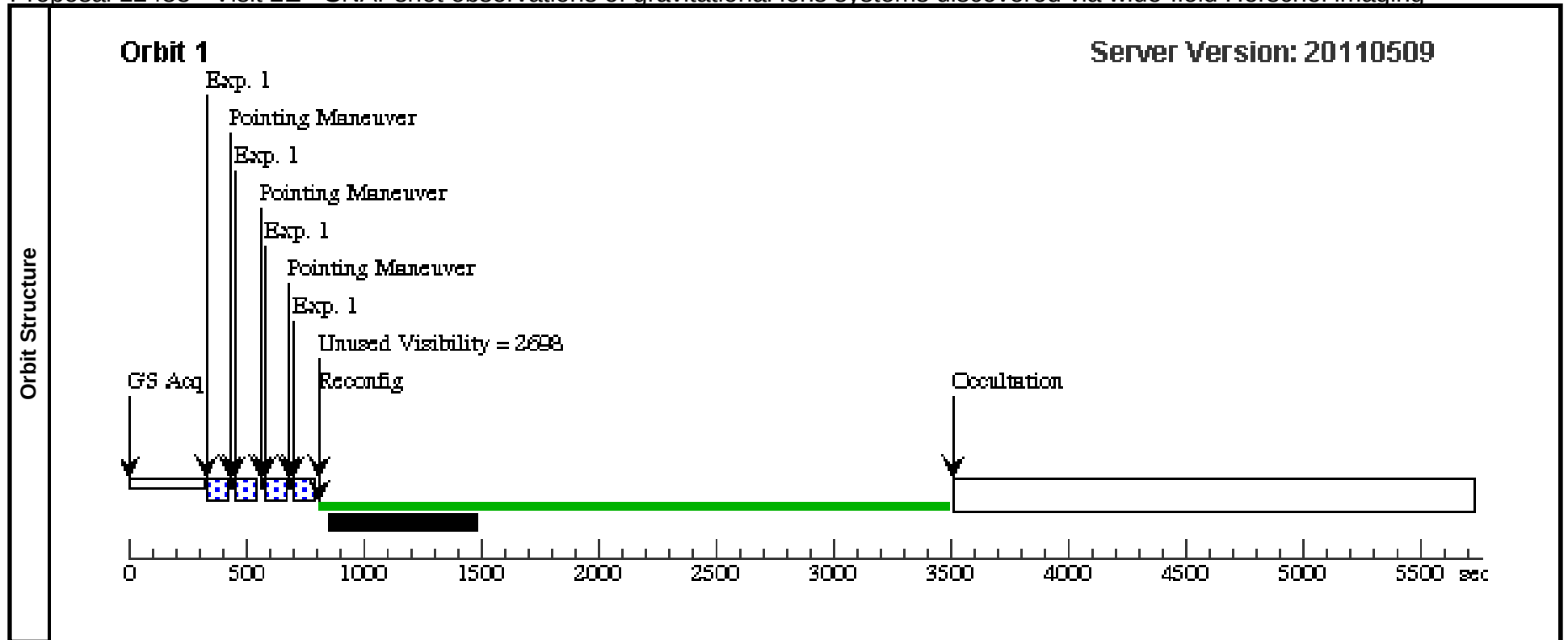
Proposal 12488 - Visit 2D - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2D, implementation Fri Jul 29 16:29:29 GMT 2011									
	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)	HERMES-J045027-524126	RA: 04 50 27.1200 (72.6130000d) Dec: -52 41 26.12 (-52.69059d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(155) HERMES-J045027-524126	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2D (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



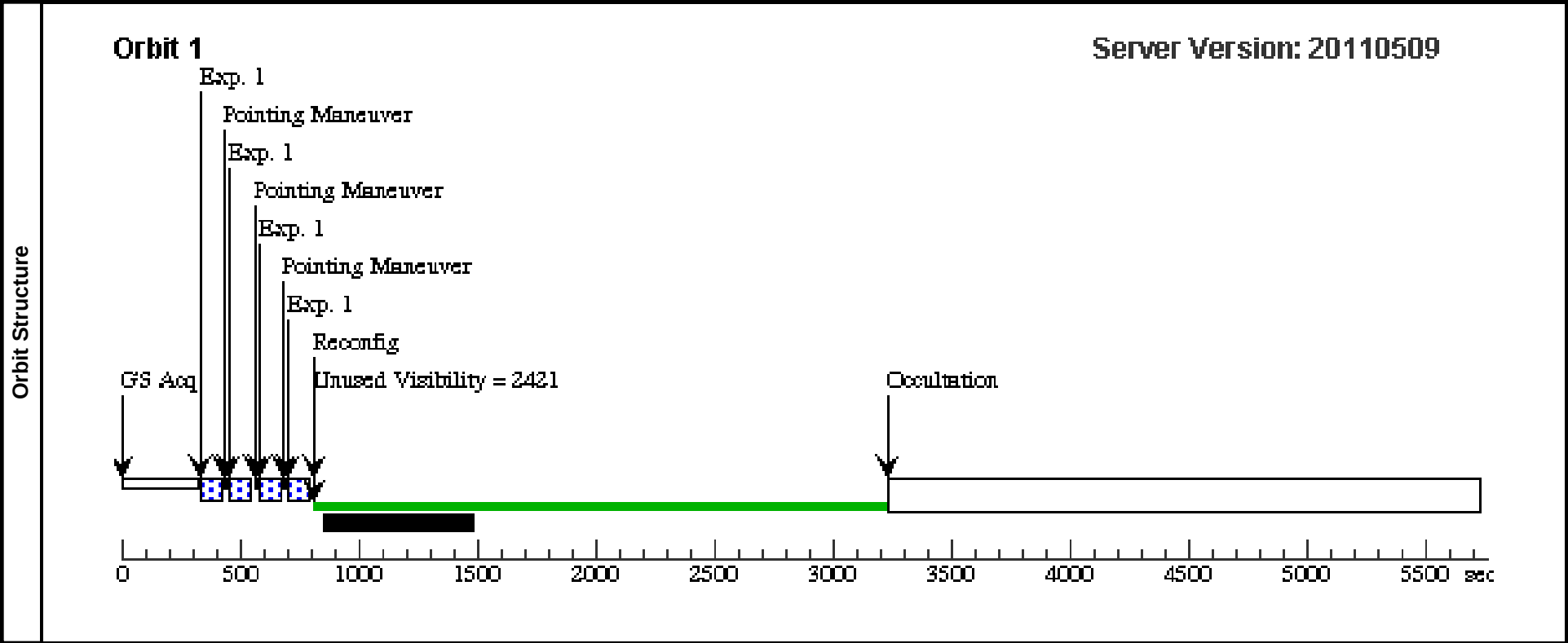
Proposal 12488 - Visit 2E - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2E, implementation Fri Jul 29 16:29:29 GMT 2011									
	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)	HERMES-J170508+594056	RA: 17 05 7.5888 (256.2816200d) Dec: +59 40 56.32 (59.68231d) Equinox: J2000				V=(?) F(9050)=5.0+/-0.8 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(156) HERMES-J170508+594056	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2E (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



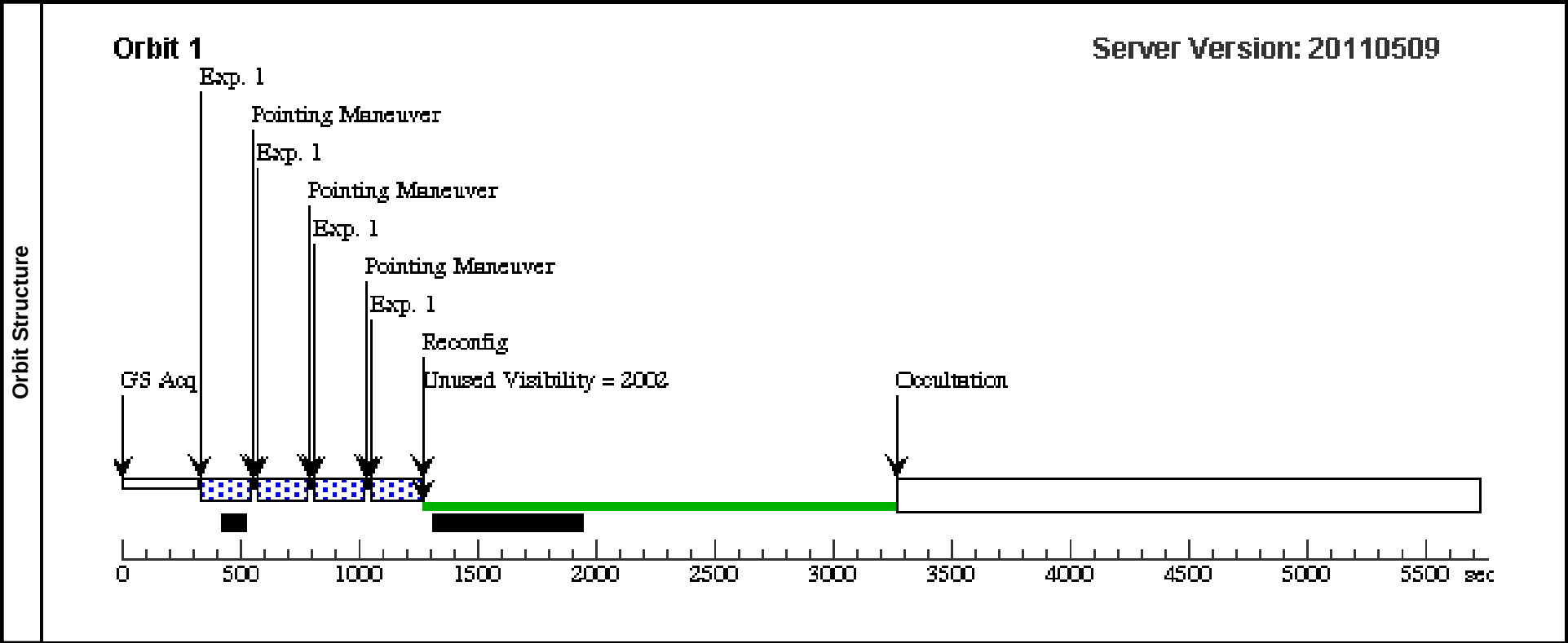
Proposal 12488 - Visit 2F - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2F, implementation Fri Jul 29 16:29:29 GMT 2011									
	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)	HERMES-J022548-041750	RA: 02 25 47.9616 (36.4498400d) Dec: -04 17 50.06 (-4.29724d) Equinox: J2000				V=(?) F(9050)=6.0+/-0.9 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(157) HERMES-J022548-041750	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2F (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



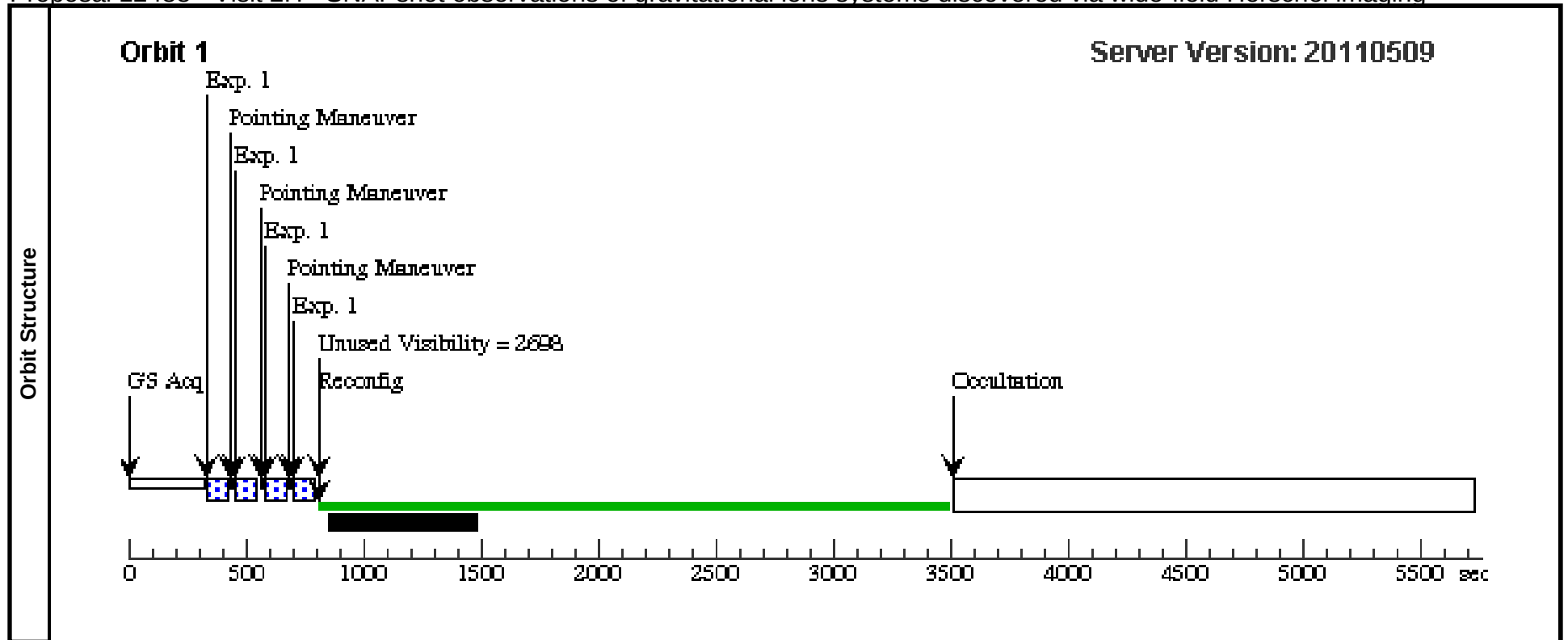
Proposal 12488 - Visit 2G - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2G, implementation										Fri Jul 29 16:29:29 GMT 2011	
	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)	HERMES-J142651+332943		RA: 14 26 50.6520 (216.7110500d) Dec: +33 29 42.72 (33.49520d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(158) HERMES-J142651+332943	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 2G (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



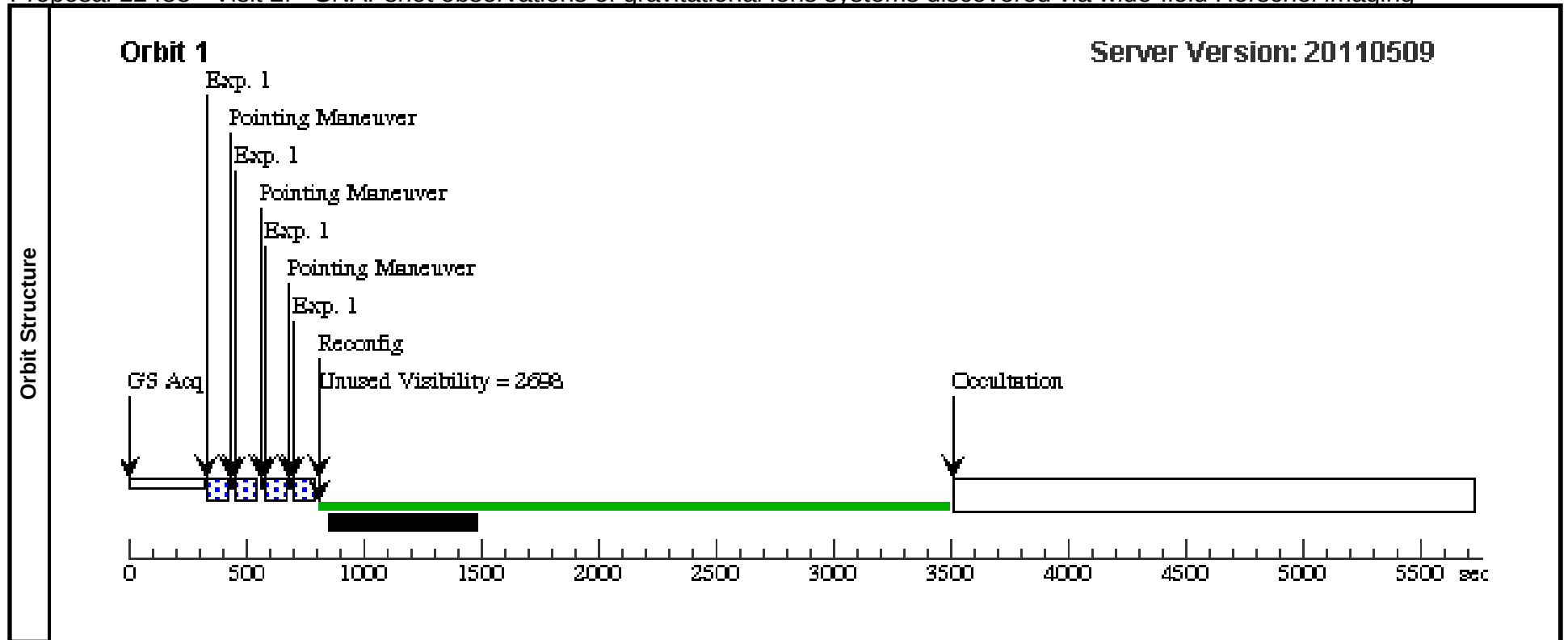
Proposal 12488 - Visit 2H - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2H, implementation Fri Jul 29 16:29:30 GMT 2011									
	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)	HERMES-J104549+574512	RA: 10 45 49.2840 (161.4553500d) Dec: +57 45 11.52 (57.75320d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(159) HERMES-J104549+574512	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2H (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



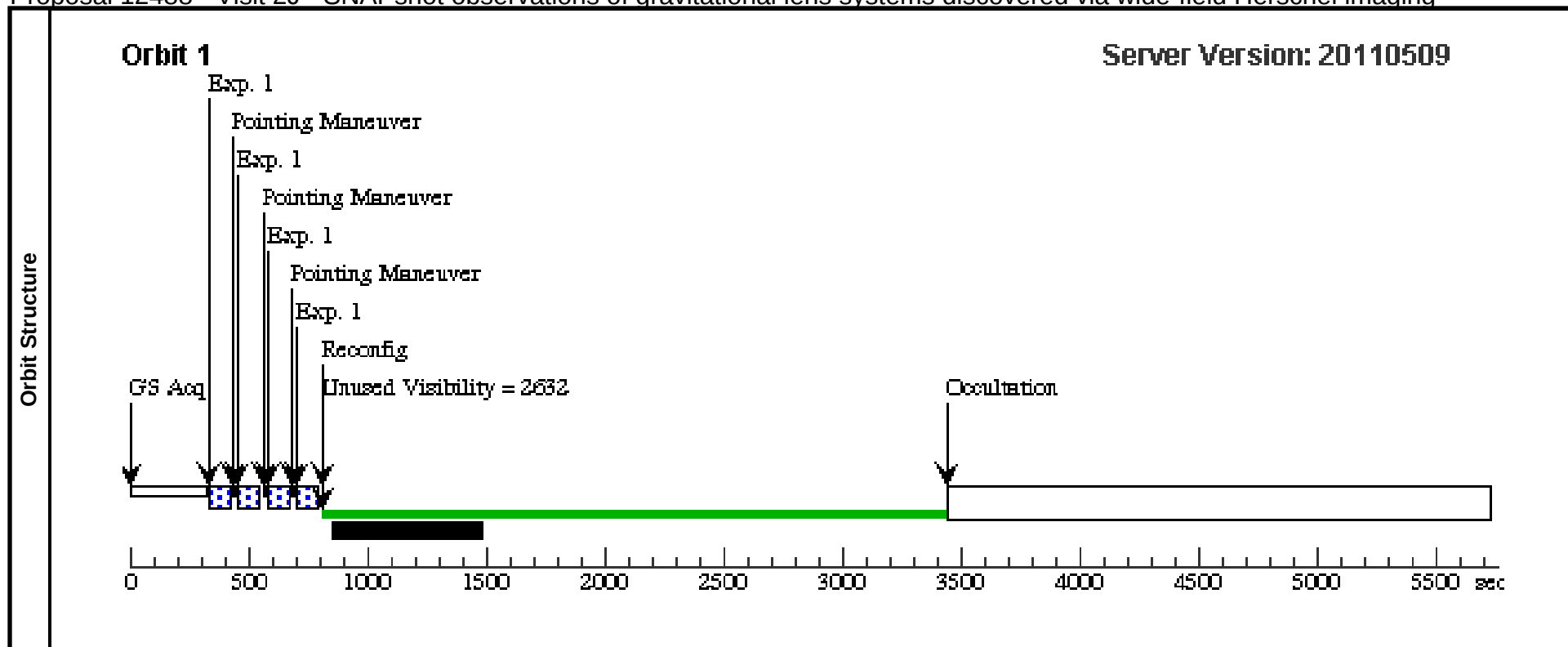
Proposal 12488 - Visit 2I - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2I, implementation Fri Jul 29 16:29:30 GMT 2011									
	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)	HERMES-J171451+592634	RA: 17 14 50.9016 (258.7120900d) Dec: +59 26 34.12 (59.44281d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(160) HERMES-J171451+592634	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2I (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



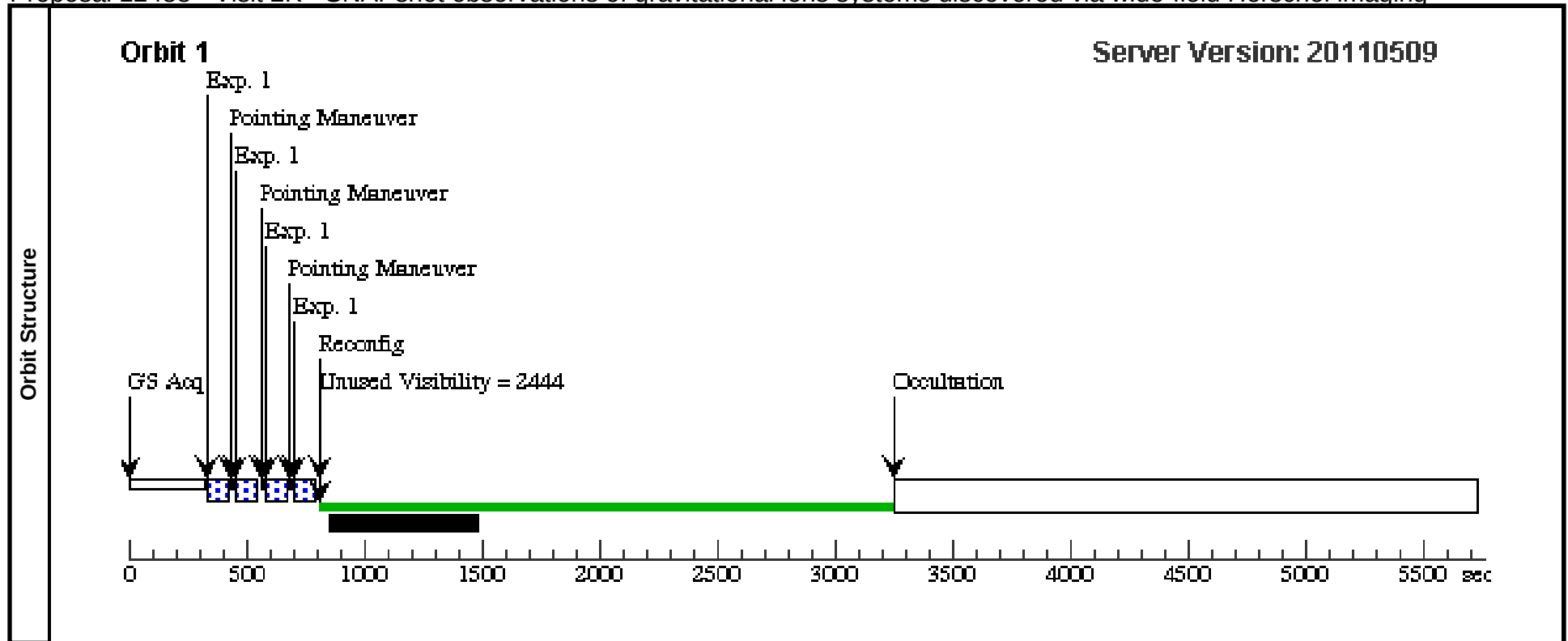
Proposal 12488 - Visit 2J - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2J, implementation Fri Jul 29 16:29:30 GMT 2011									
	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)	HERMES-J043830-541832	RA: 04 38 29.7984 (69.6241600d) Dec: -54 18 31.97 (-54.30888d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(161) HERMES-J043830-541832	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2J (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



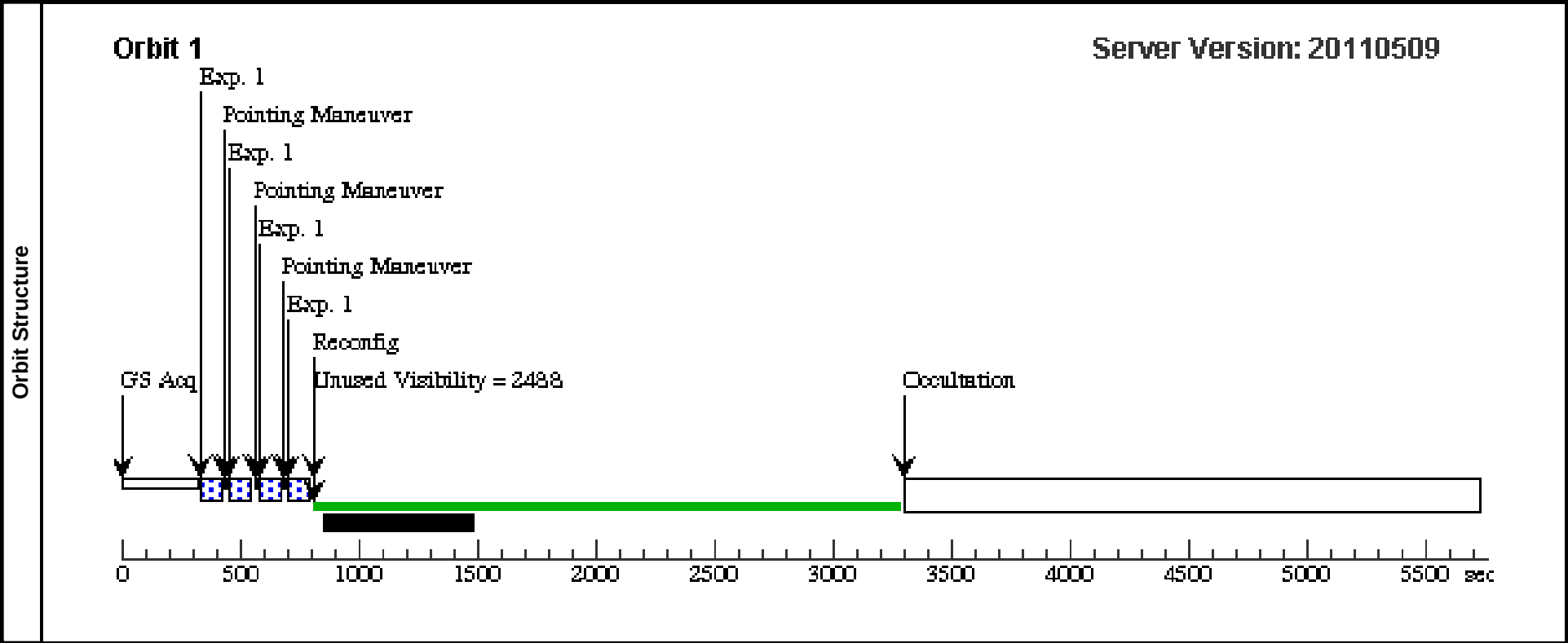
Proposal 12488 - Visit 2K - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2K, implementation Fri Jul 29 16:29:30 GMT 2011									
	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)	HERMES-J033211-270536	RA: 03 32 10.7760 (53.0449000d) Dec: -27 05 35.52 (-27.09320d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(162) HERMES-J033211-270536	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2K (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



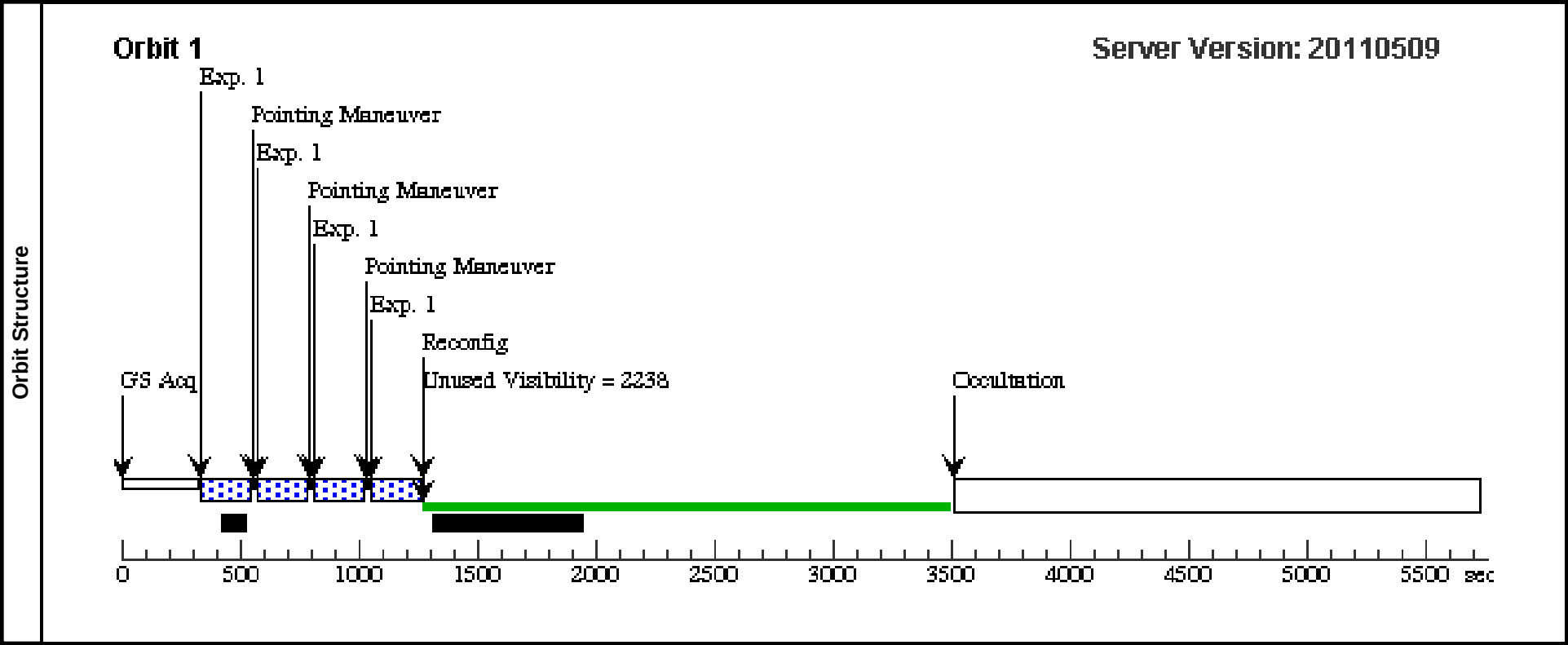
Proposal 12488 - Visit 2L - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2L, implementation Fri Jul 29 16:29:31 GMT 2011									
	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)	HERMES-J144013+350827	RA: 14 40 13.1352 (220.0547300d) Dec: +35 08 26.56 (35.14071d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(163) HERMES-J144013+350827	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2L (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



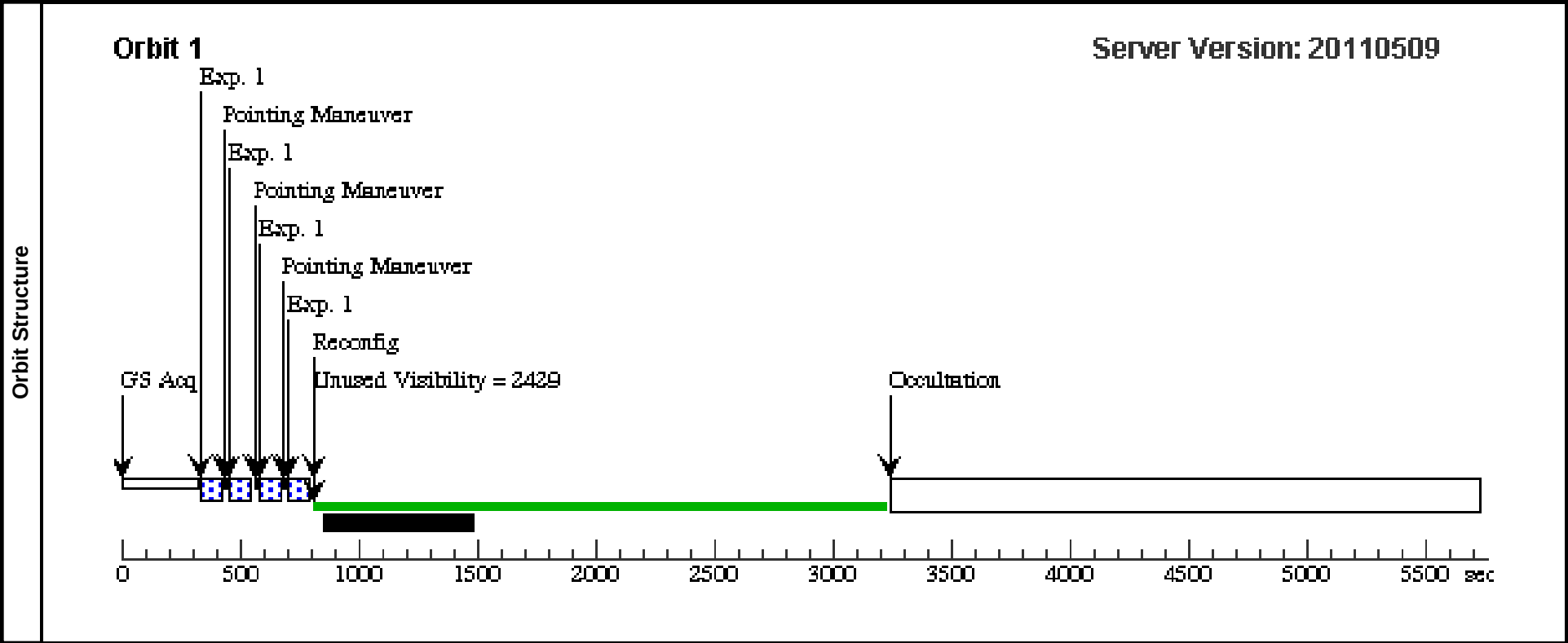
Proposal 12488 - Visit 2M - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2M, implementation										Fri Jul 29 16:29:31 GMT 2011	
	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)	HERMES-J104140+570859		RA: 10 41 40.3752 (160.4182300d) Dec: +57 08 59.42 (57.14984d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(164) HERMES-J104140+570859	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 2M (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]	



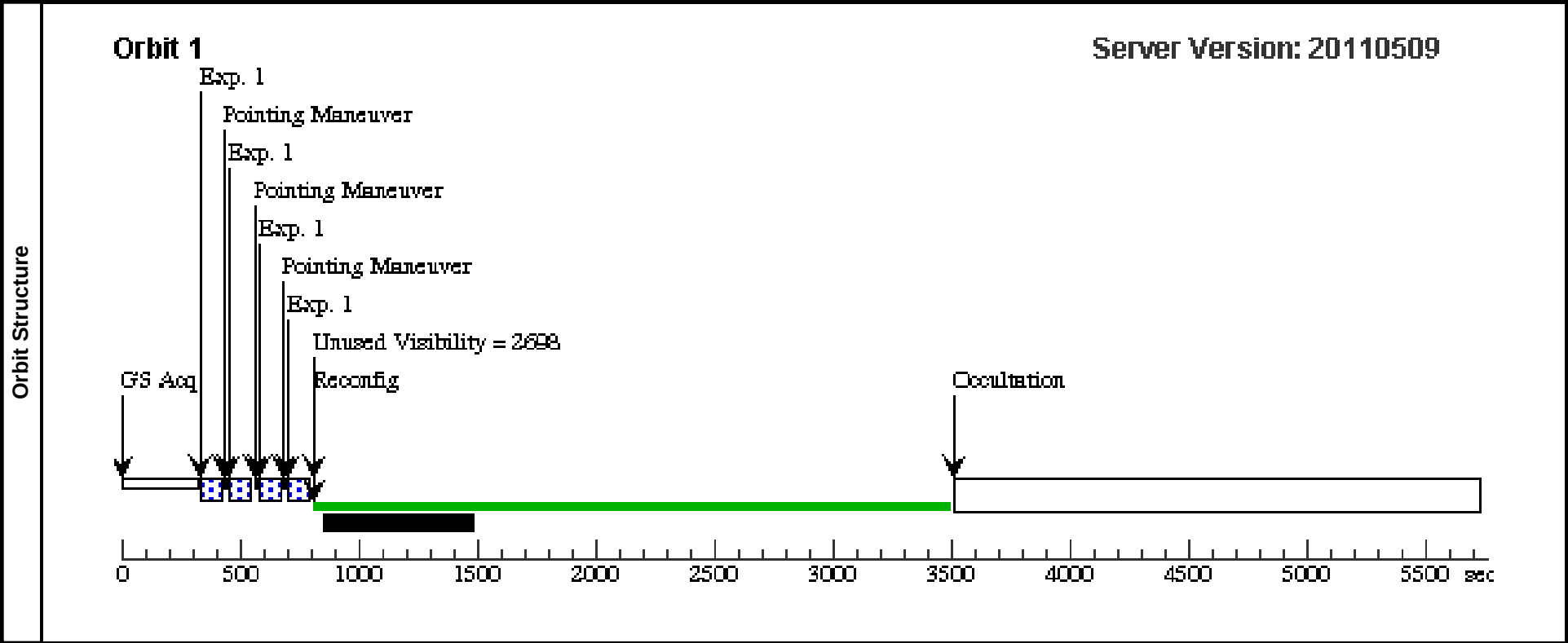
Proposal 12488 - Visit 2N - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2N, implementation Fri Jul 29 16:29:31 GMT 2011									
	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)	HERMES-J022029-064846	RA: 02 20 29.1432 (35.1214300d) Dec: -06 48 45.90 (-6.81275d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(165) HERMES-J022029-064846	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2N (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



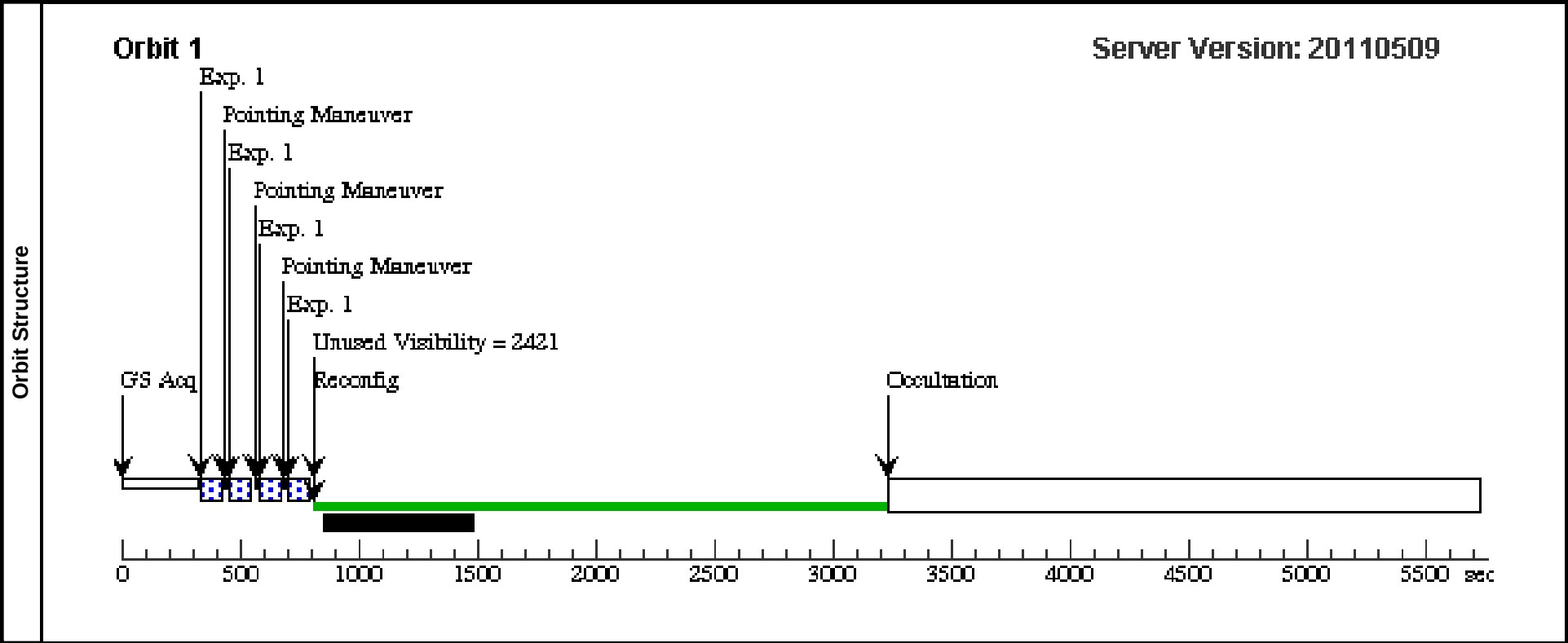
Proposal 12488 - Visit 2O - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2O, implementation Fri Jul 29 16:29:31 GMT 2011									
	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)	HERMES-J105551+592845	RA: 10 55 51.3240 (163.9638500d) Dec: +59 28 45.44 (59.47929d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(166) HERMES-J10551+592845	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2O (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



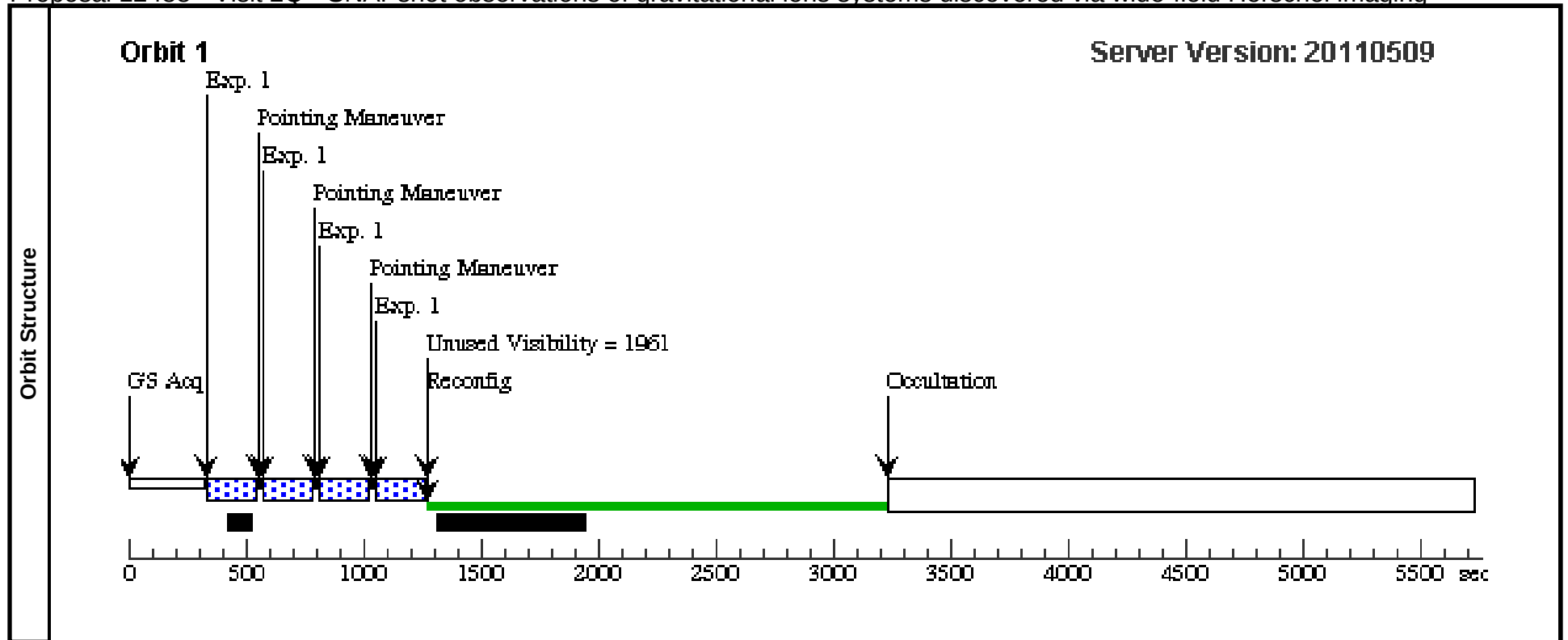
Proposal 12488 - Visit 2P - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2P, implementation Fri Jul 29 16:29:32 GMT 2011									
	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)	HERMES-J021837-035315	RA: 02 18 36.7608 (34.6531700d) Dec: -03 53 15.22 (-3.88756d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(167) HERMES-J021837-035315	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2P (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



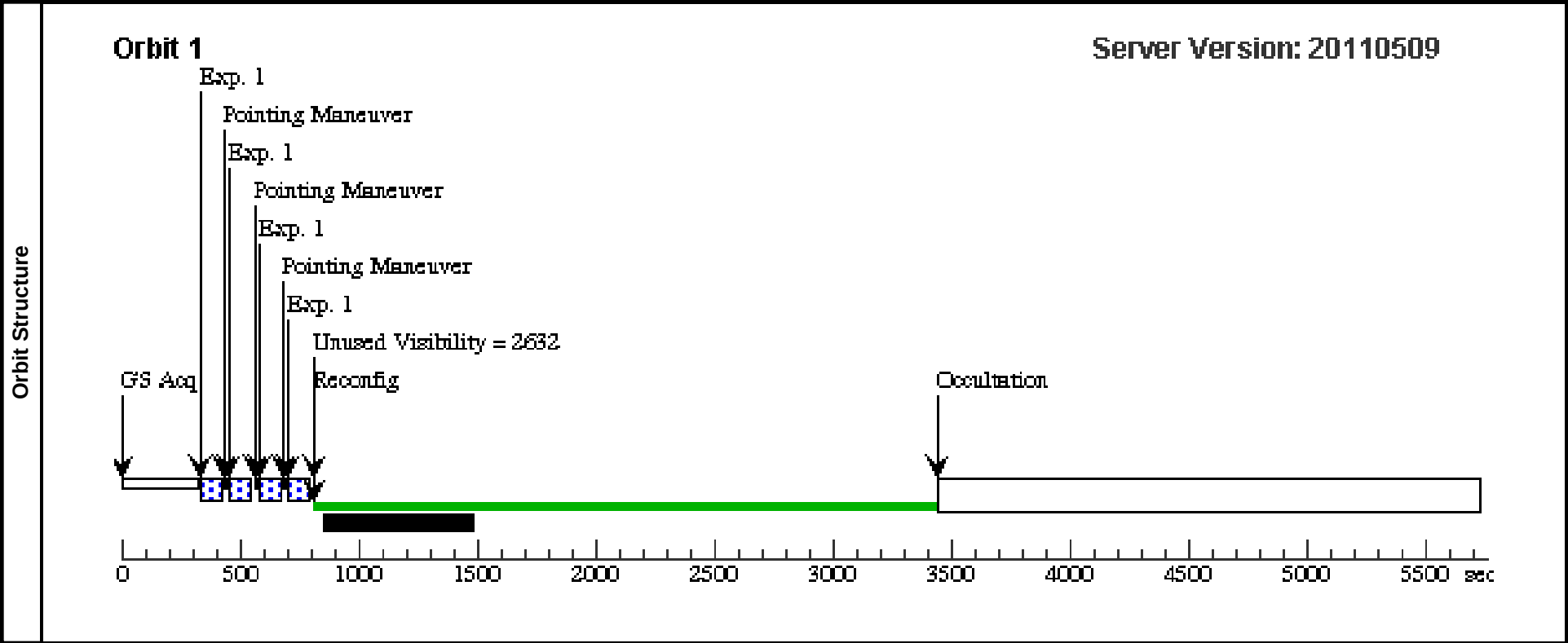
Proposal 12488 - Visit 2Q - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2Q, implementation										Fri Jul 29 16:29:32 GMT 2011	
	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)	HERMES-J022202-033341	RA: 02 22 1.7256 (35.5071900d) Dec: -03 33 40.93 (-3.56137d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS			
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(168) HERMES-J022202-033341	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 2Q (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



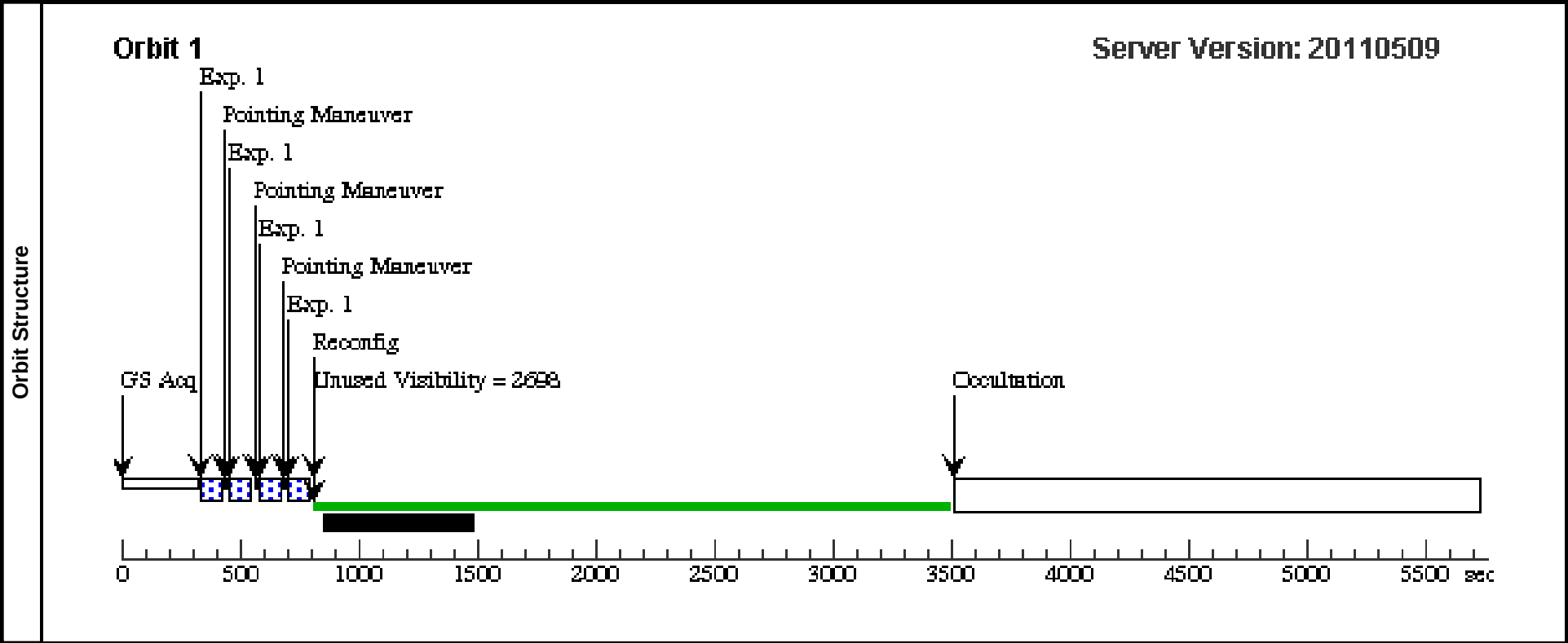
Proposal 12488 - Visit 2R - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2R, implementation Fri Jul 29 16:29:32 GMT 2011									
	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)	HERMES-J142201+533214	RA: 14 22 1.3752 (215.5057300d) Dec: +53 32 13.70 (53.53714d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(169) HERMES-J142201+533214	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2R (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



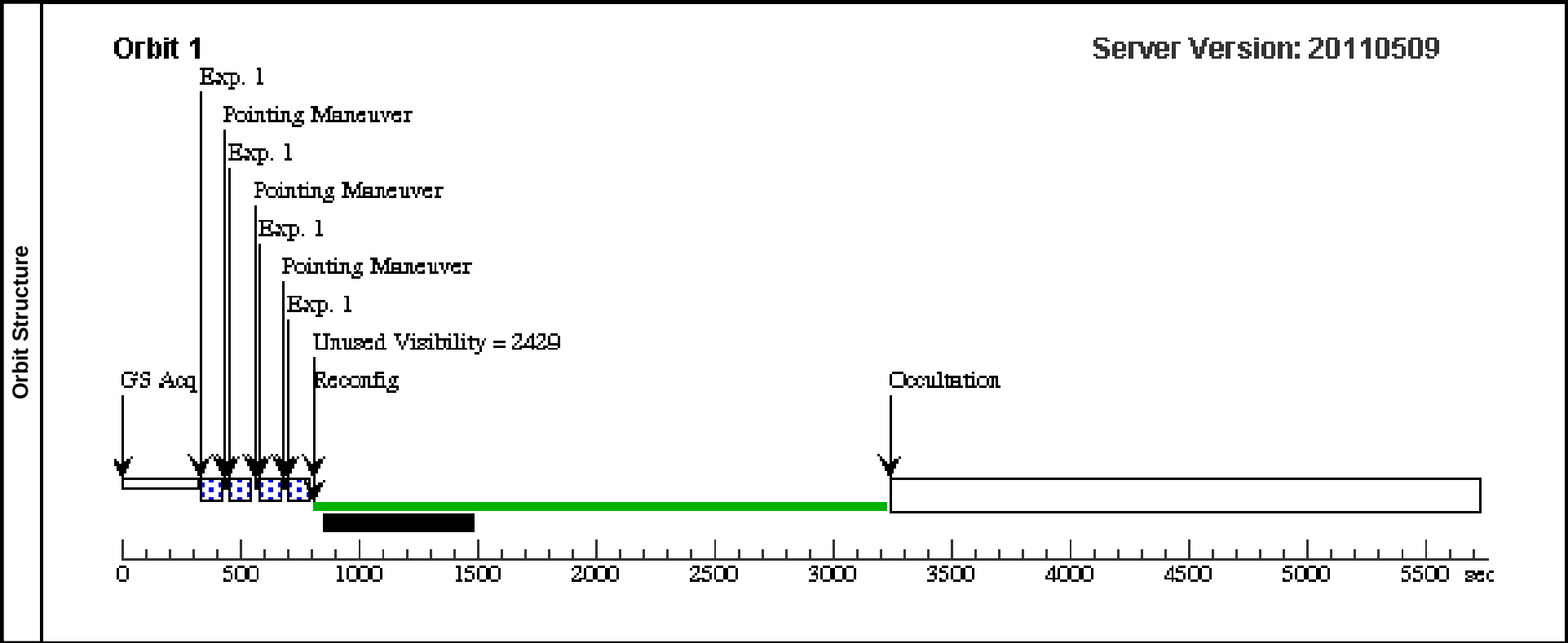
Proposal 12488 - Visit 2S - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2S, implementation Fri Jul 29 16:29:33 GMT 2011									
	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)	HERMES-J103958+563120	RA: 10 39 58.0248 (159.9917700d) Dec: +56 31 19.92 (56.52220d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(170) HERMES-J103958+563120	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2S (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



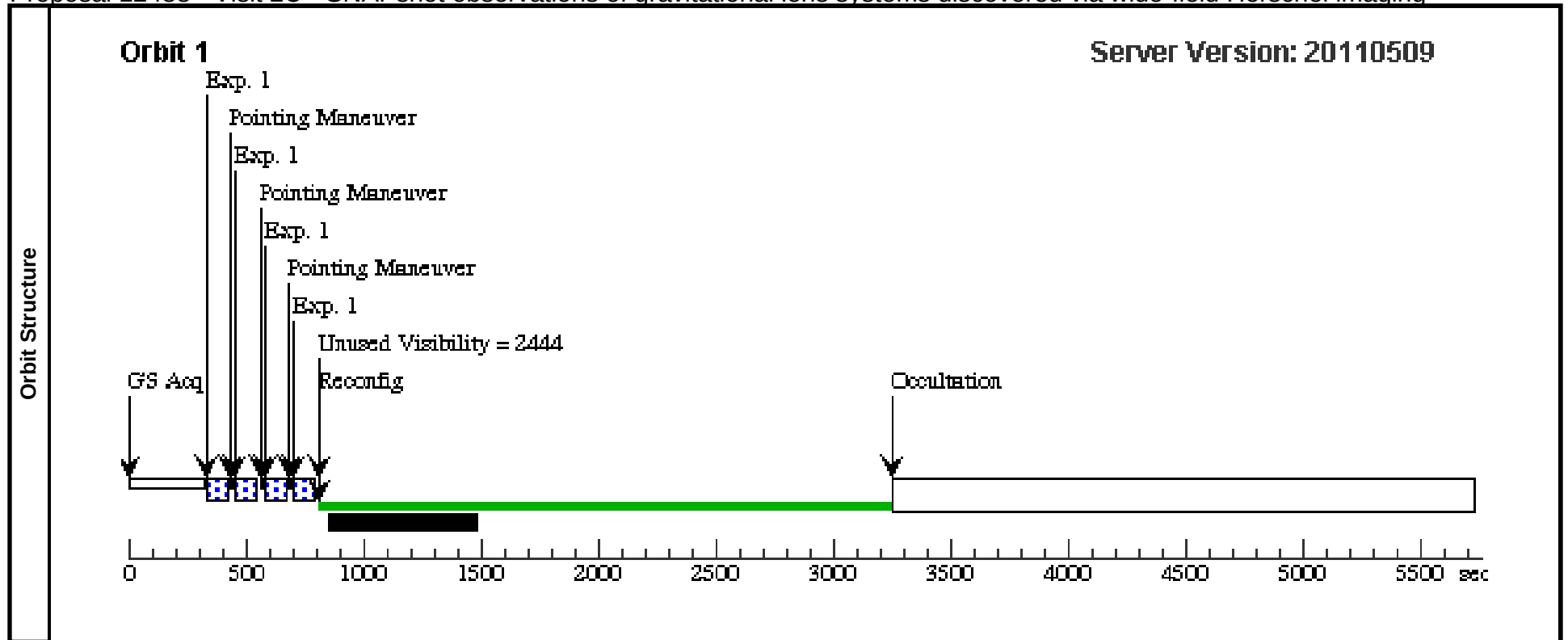
Proposal 12488 - Visit 2T - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2T, implementation Fri Jul 29 16:29:33 GMT 2011									
	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)	HERMES-J021632-053421	RA: 02 16 31.9104 (34.1329600d) Dec: -05 34 21.36 (-5.57260d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(171) HERMES-J021632-053421	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2T (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



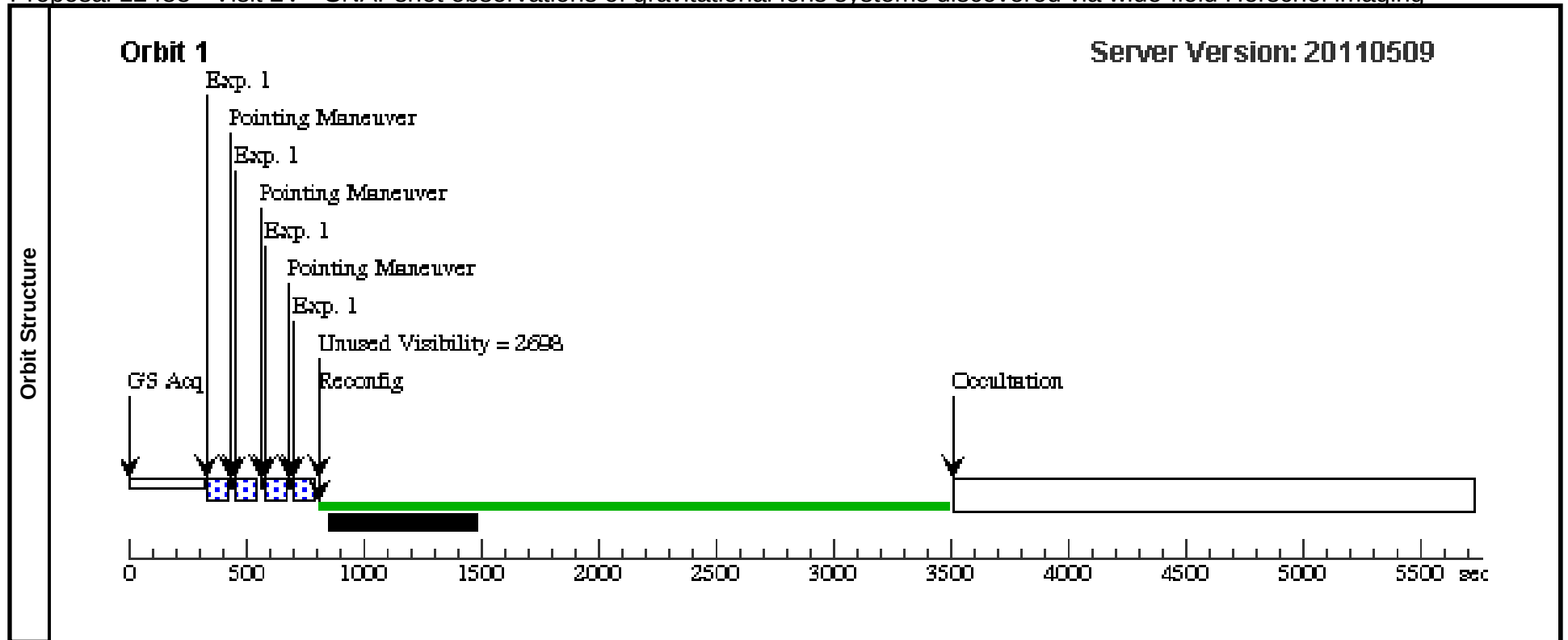
Proposal 12488 - Visit 2U - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2U, implementation Fri Jul 29 16:29:33 GMT 2011									
	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)	HERMES-J032434-292646	RA: 03 24 34.4112 (51.1433800d) Dec: -29 26 46.25 (-29.44618d) Equinox: J2000				V=(?) F(9050)=5.0+/-0.8 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(172) HERMES-J032434-292646	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2U (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



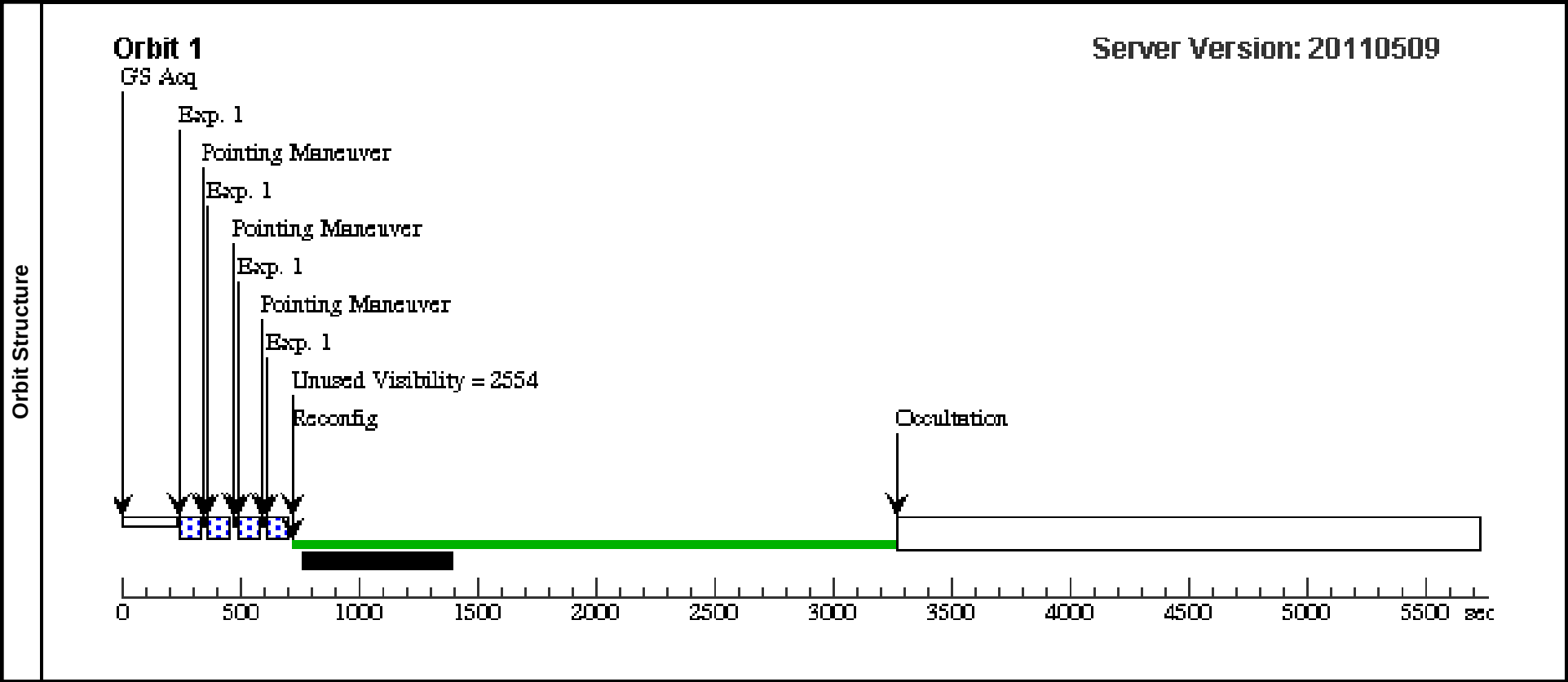
Proposal 12488 - Visit 2V - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2V, implementation Fri Jul 29 16:29:33 GMT 2011									
	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)	HERMES-J103330+563316	RA: 10 33 29.7960 (158.3741500d) Dec: +56 33 15.98 (56.55444d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(173) HERMES-J103330+563316	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2V (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



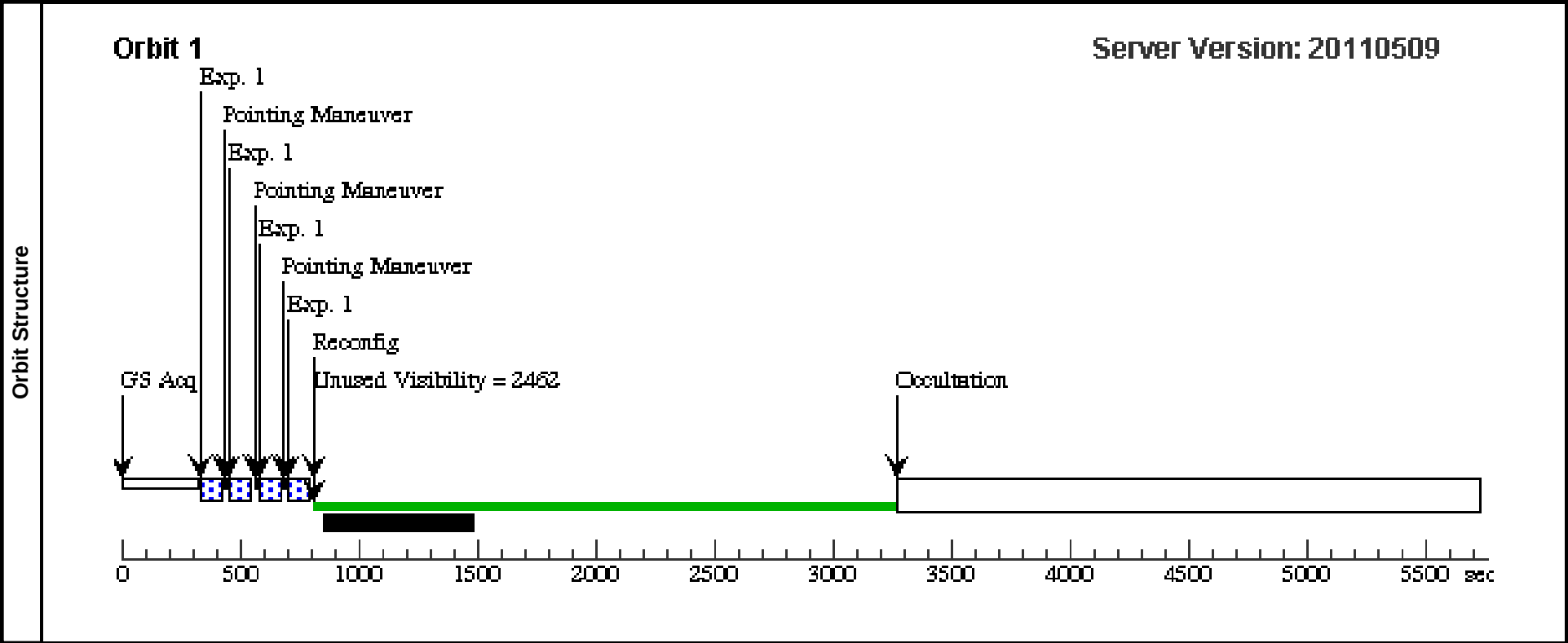
Proposal 12488 - Visit 2W - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2W, implementation Fri Jul 29 16:29:34 GMT 2011									
	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)	HERMES-J142558+332549	RA: 14 25 57.8976 (216.4912400d) Dec: +33 25 48.68 (33.43019d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(174) HERMES-J142558+332549	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPARS10	GS ACQ SCENARIO SINGLE	Pattern 1, Exps 1-1 in Visit 2W (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



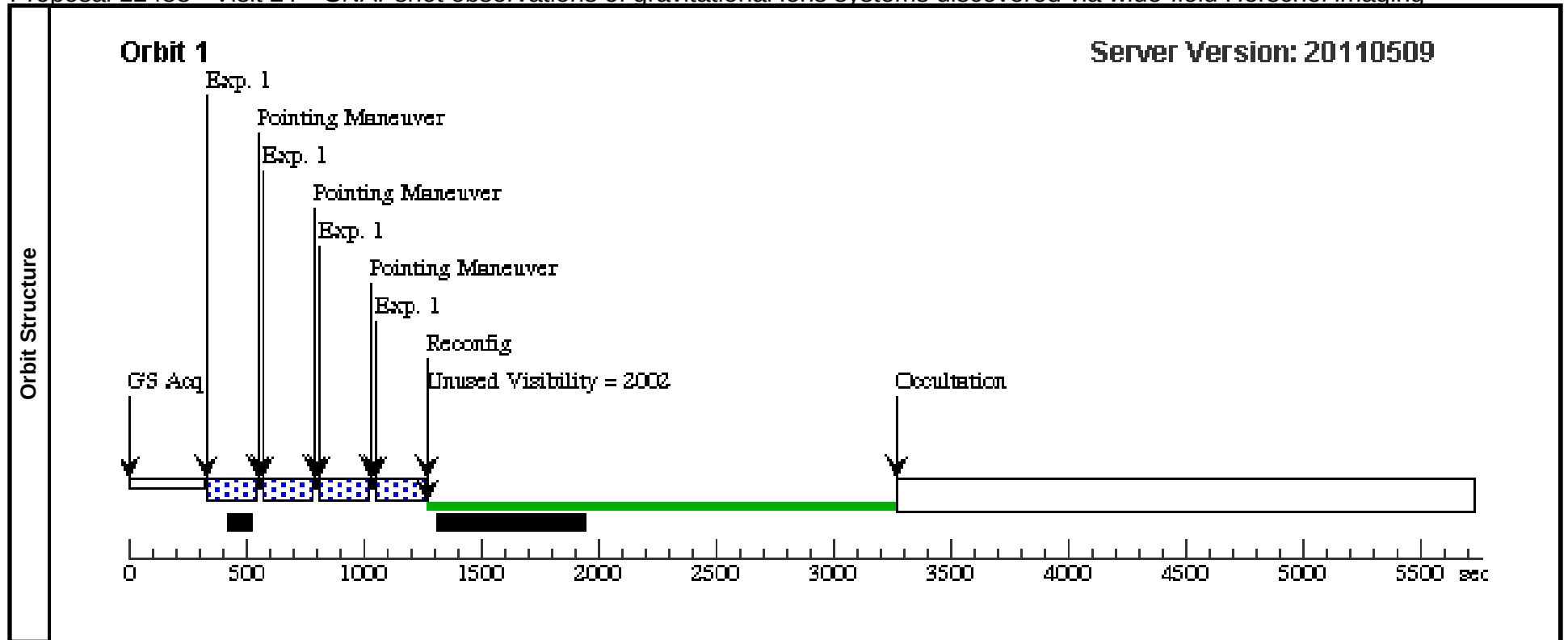
Proposal 12488 - Visit 2X - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2X, implementation Fri Jul 29 16:29:34 GMT 2011									
	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)	HERMES-J143544+344743	RA: 14 35 43.5720 (218.9315500d) Dec: +34 47 43.37 (34.79538d) Equinox: J2000				V=(?) F(9050)=6.0+/-0.9 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(175) HERMES-J143544+344743	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2X (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



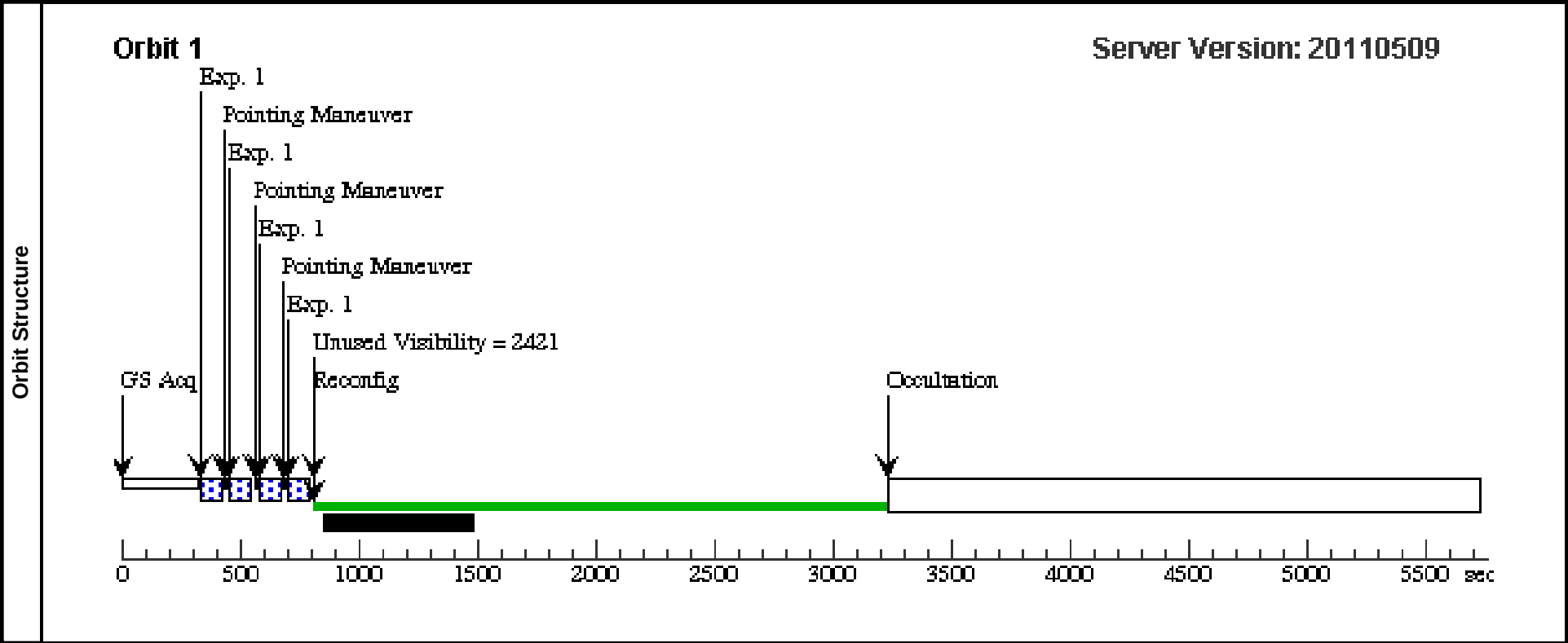
Proposal 12488 - Visit 2Y - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2Y, implementation										Fri Jul 29 16:29:34 GMT 2011	
	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)	HERMES-J144030+333843		RA: 14 40 29.9160 (220.1246500d) Dec: +33 38 42.68 (33.64519d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(176) HERMES-J144030+333843	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 2Y (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



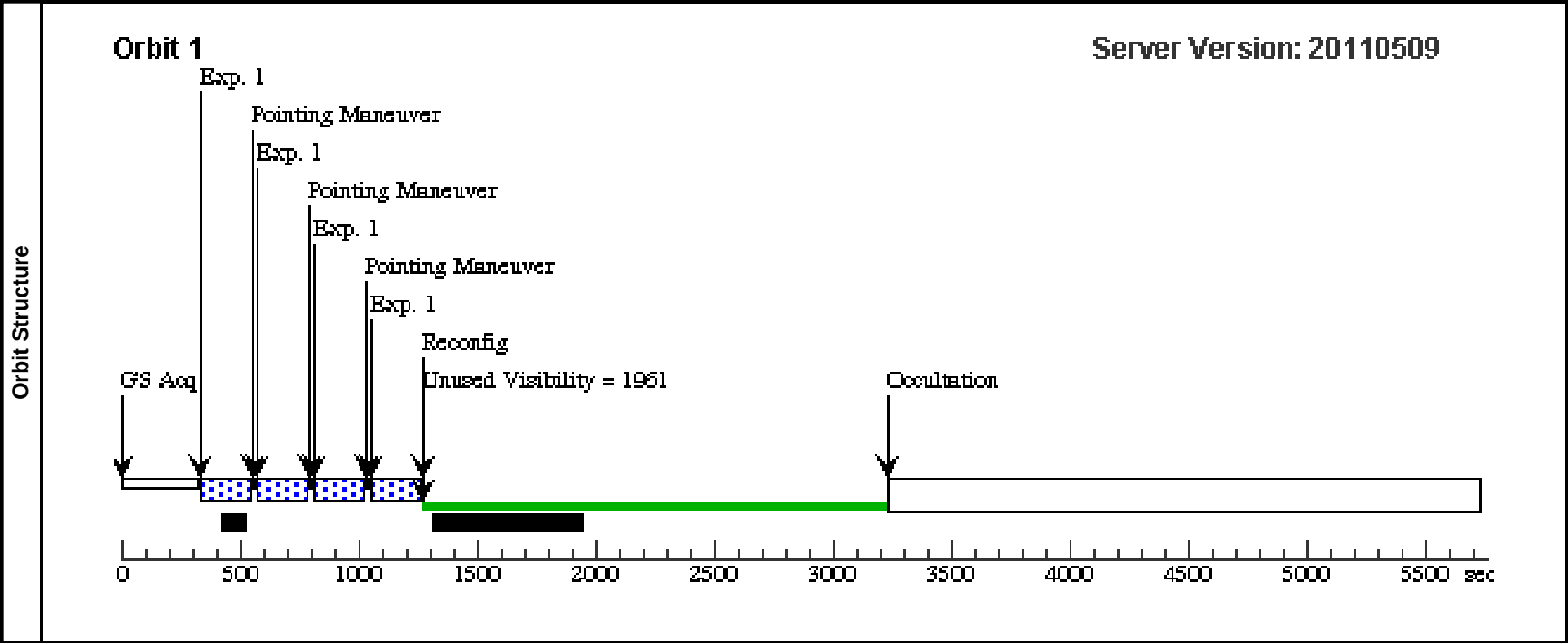
Proposal 12488 - Visit 2Z - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 2Z, implementation Fri Jul 29 16:29:34 GMT 2011									
	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)	HERMES-J022251-032414	RA: 02 22 50.8248 (35.7117700d) Dec: -03 24 13.82 (-3.40384d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(177) HERMES-J022251-032414	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 2Z (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



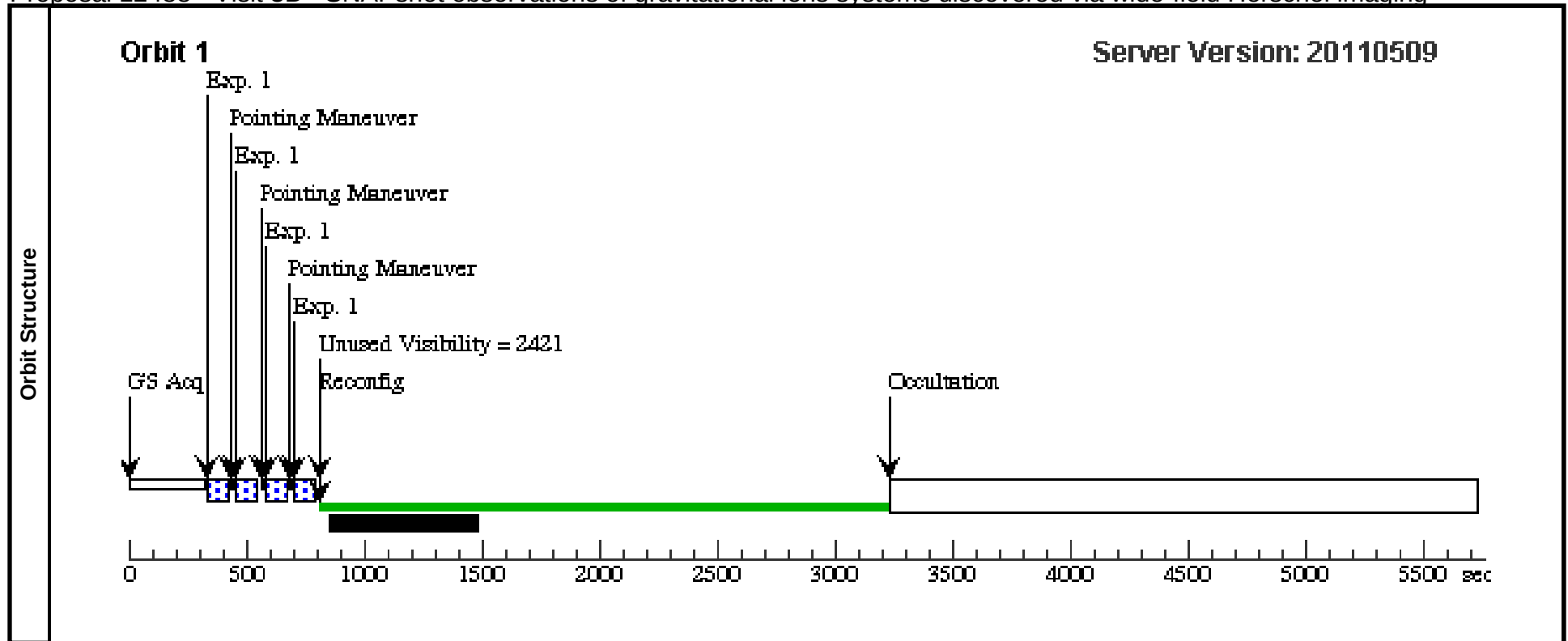
Proposal 12488 - Visit 3A - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3A, implementation										Fri Jul 29 16:29:35 GMT 2011	
	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)	HERMES-J100057+022014		RA: 10 00 56.8728 (150.2369700d) Dec: +02 20 13.70 (2.33714d) Equinox: J2000				V=(?) F(6220)=1.5+/-1.5 E-18, F(11000)=6.2+/-6.2 E-17		Reference Frame: ICRS		
	Comments: The flux provided is an upper limit in the SDSS r-band. Also provided is a conservative upper limit at 1.1 micron.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(178) HERMES-J100057+022014	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=8; SAMP-SEQ=SPAR S25		Pattern 1, Exps 1-1 in Visit 3A (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]	



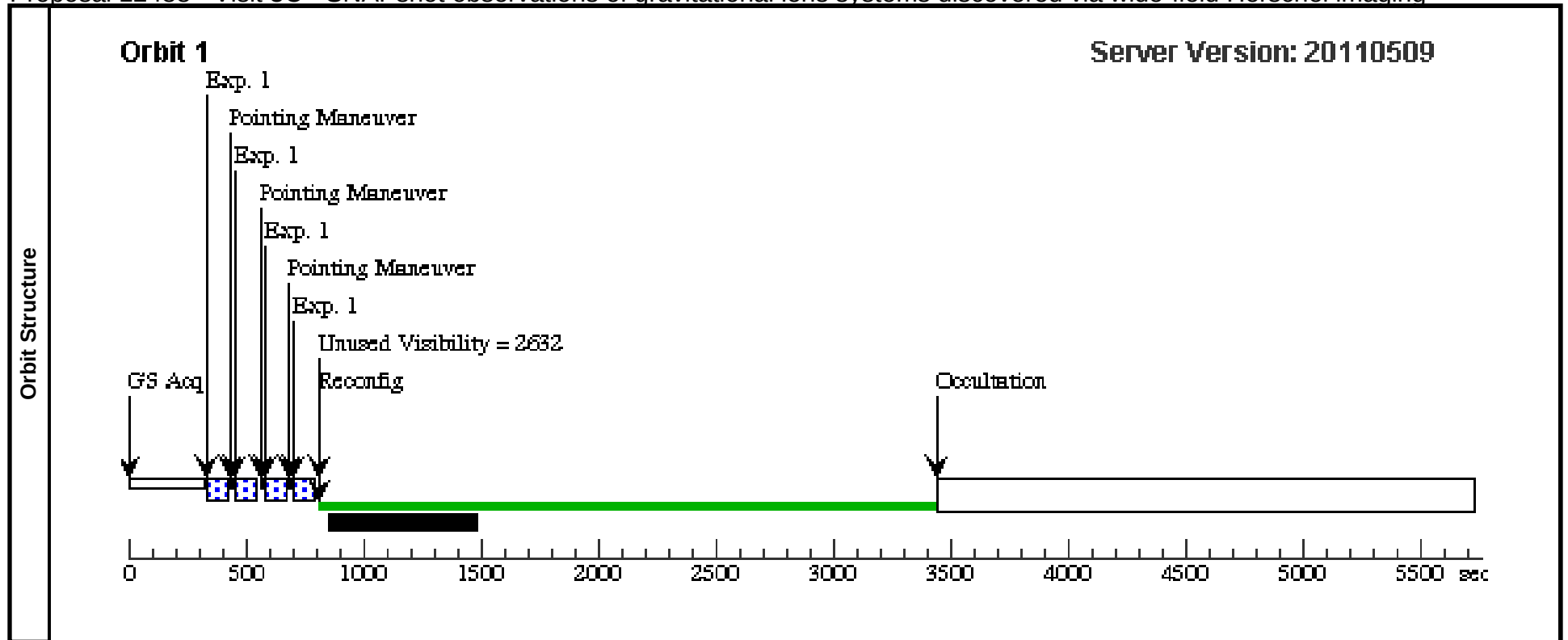
Proposal 12488 - Visit 3B - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3B, implementation Fri Jul 29 16:29:35 GMT 2011									
	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)	HERMES-J023006-034153	RA: 02 30 6.0336 (37.5251400d) Dec: -03 41 53.20 (-3.69811d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(179) HERMES-J023006-034153	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3B (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



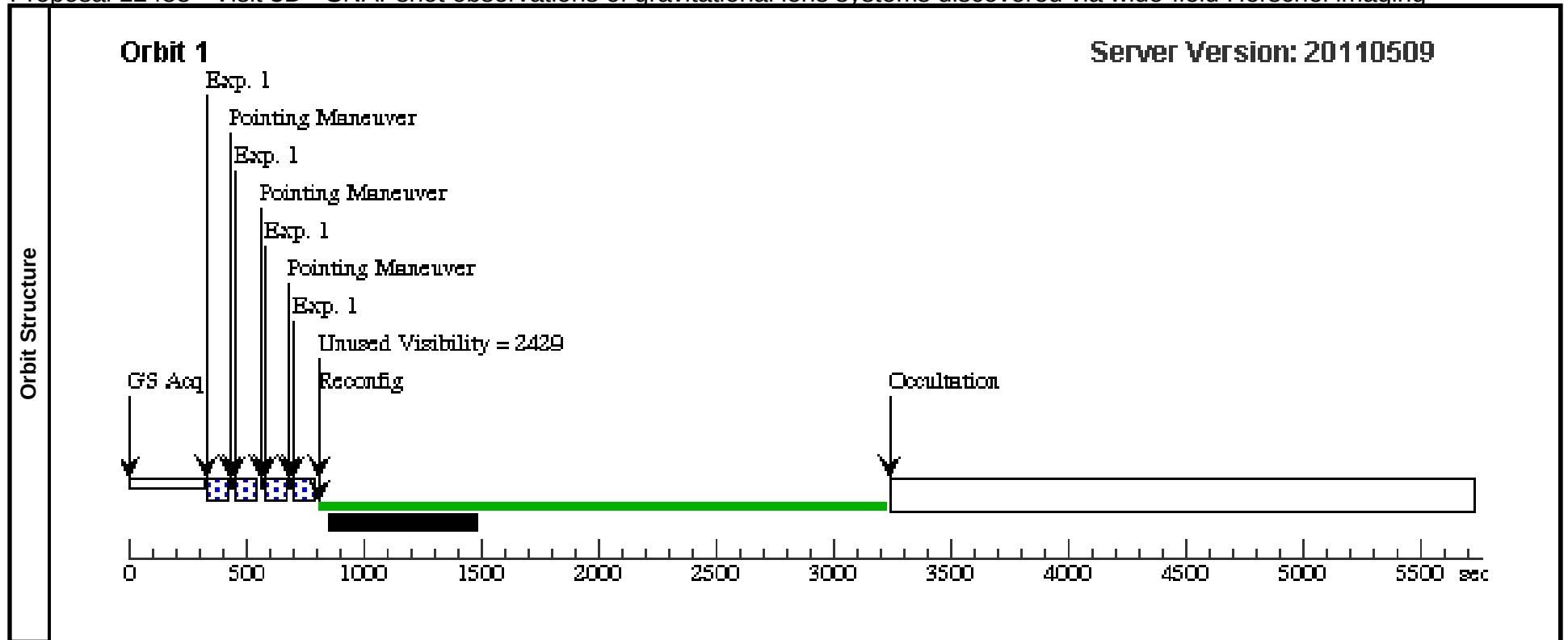
Proposal 12488 - Visit 3C - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3C, implementation Fri Jul 29 16:29:35 GMT 2011									
	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)	HERMES-J161332+544358	RA: 16 13 31.6776 (243.3819900d) Dec: +54 43 57.76 (54.73271d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(180) HERMES-J161332+544358	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3C (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



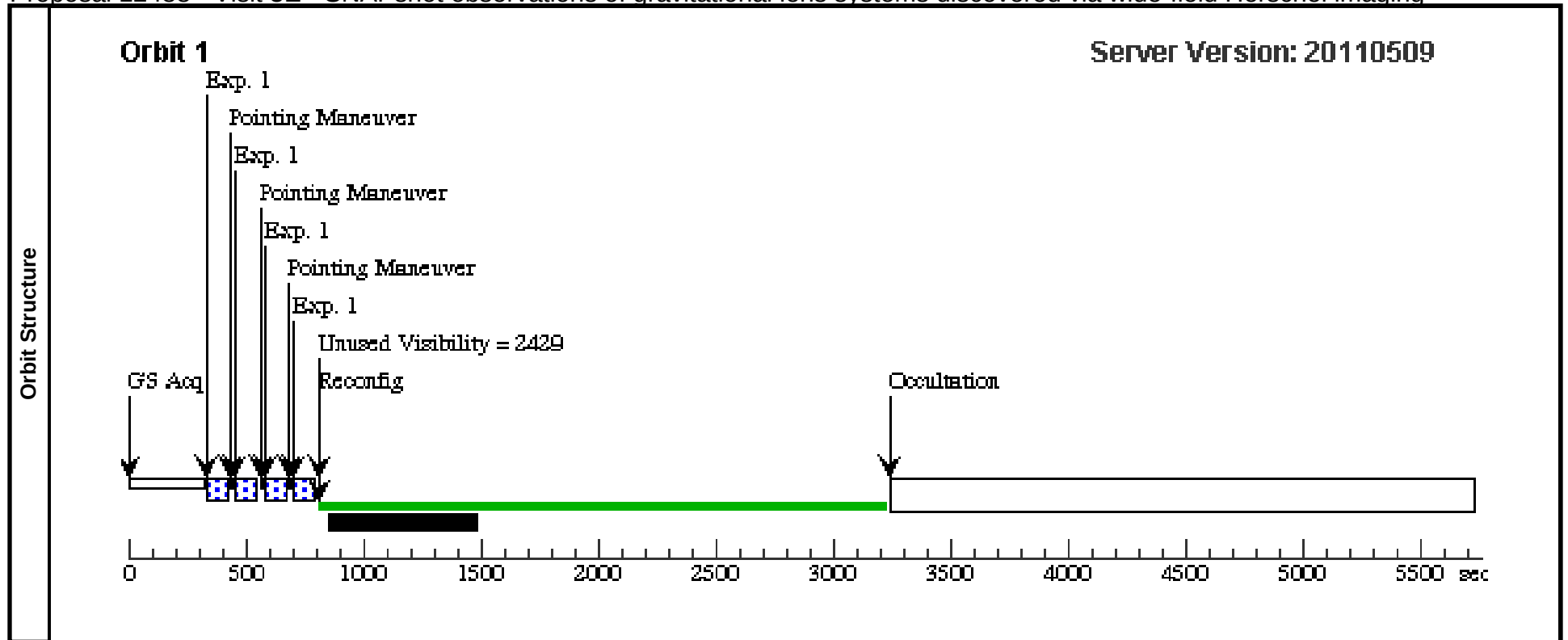
Proposal 12488 - Visit 3D - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3D, implementation Fri Jul 29 16:29:36 GMT 2011									
	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)	HERMES-J022206-070727	RA: 02 22 5.5440 (35.5231000d) Dec: -07 07 27.19 (-7.12422d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(181) HERMES-J022206-070727	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3D (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



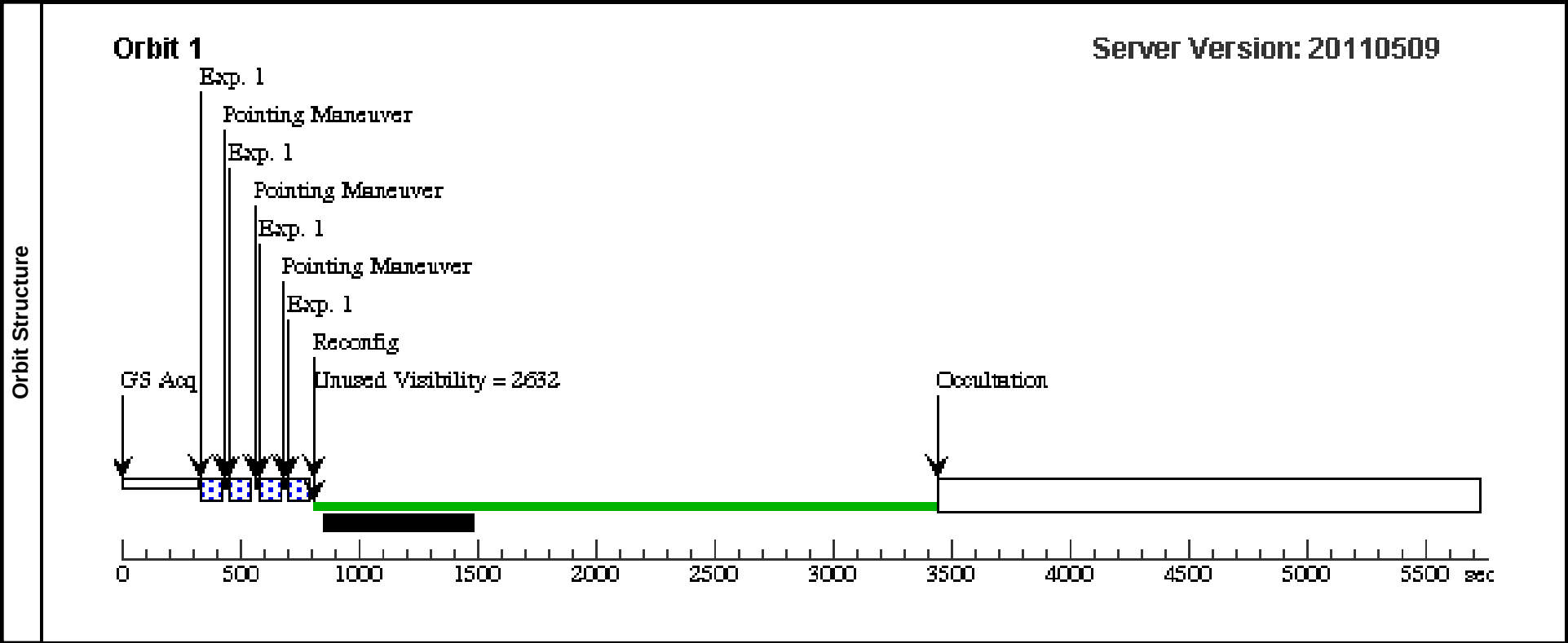
Proposal 12488 - Visit 3E - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3E, implementation Fri Jul 29 16:29:36 GMT 2011									
	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)	HERMES-J021943-052433	RA: 02 19 42.9120 (34.9288000d) Dec: -05 24 32.54 (-5.40904d) Equinox: J2000				V=(?) F(9050)=3.0+/-0.5 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(182) HERMES-J021943-052433	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3E (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



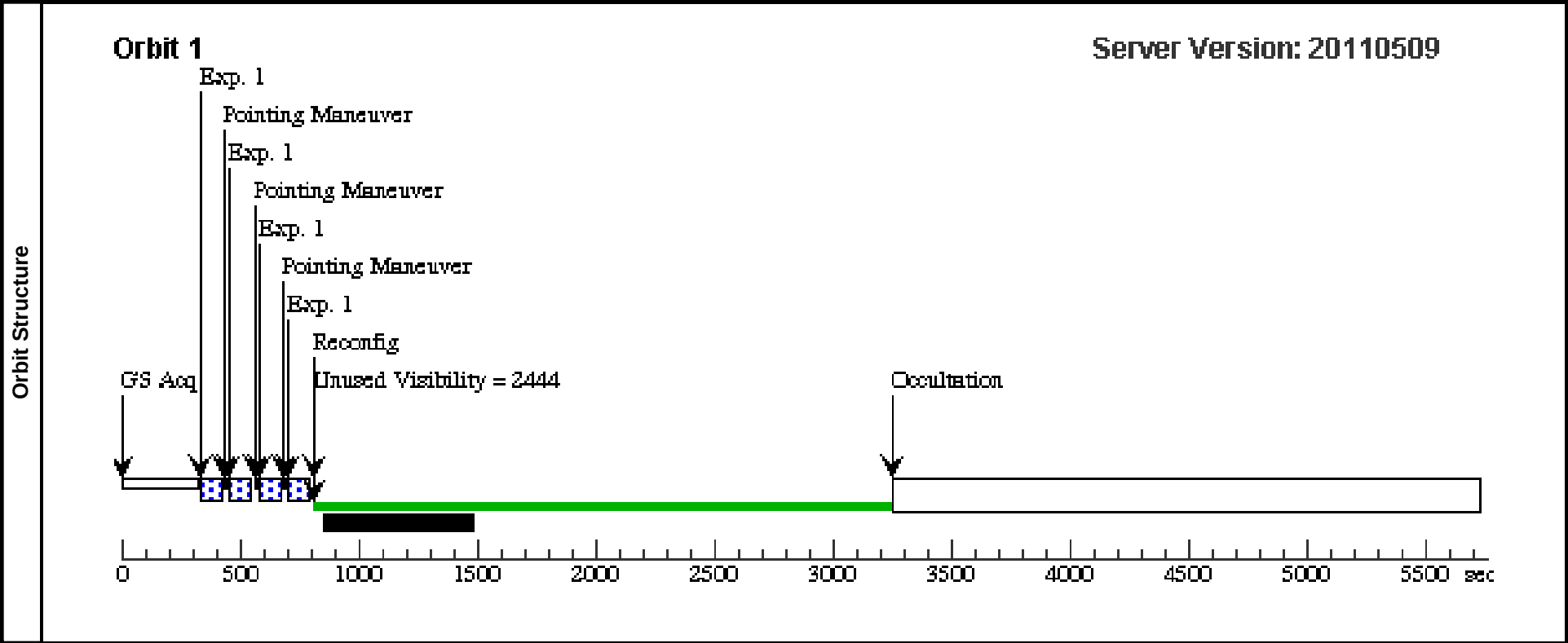
Proposal 12488 - Visit 3F - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3F, implementation Fri Jul 29 16:29:36 GMT 2011									
	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)	HERMES-J043341-540338	RA: 04 33 40.5360 (68.4189000d) Dec: -54 03 38.20 (-54.06061d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(183) HERMES-J043341-540338	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3F (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



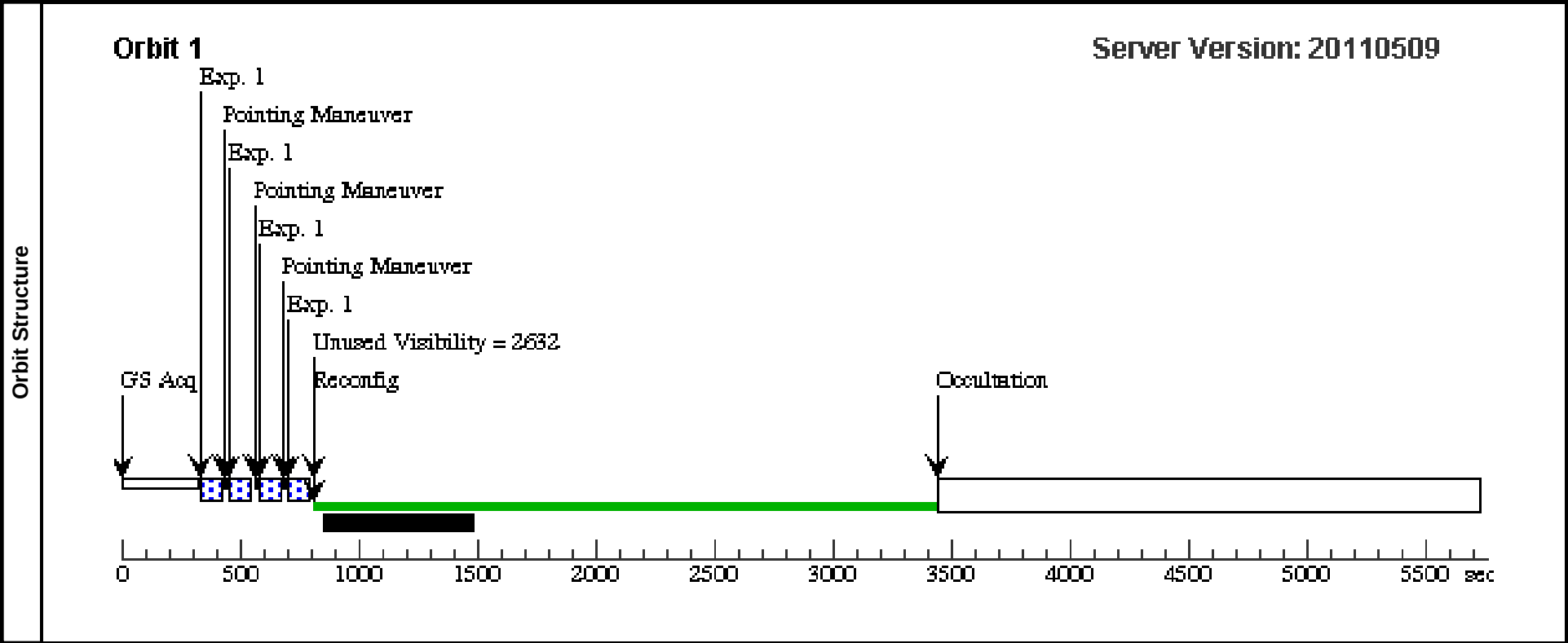
Proposal 12488 - Visit 3G - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3G, implementation Fri Jul 29 16:29:36 GMT 2011									
	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)	HERMES-J033118-272015	RA: 03 31 17.9568 (52.8248200d) Dec: -27 20 15.07 (-27.33752d) Equinox: J2000				V=(?) F(9050)=5.0+/-0.8 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(184) HERMES-J033118-272015	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3G (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



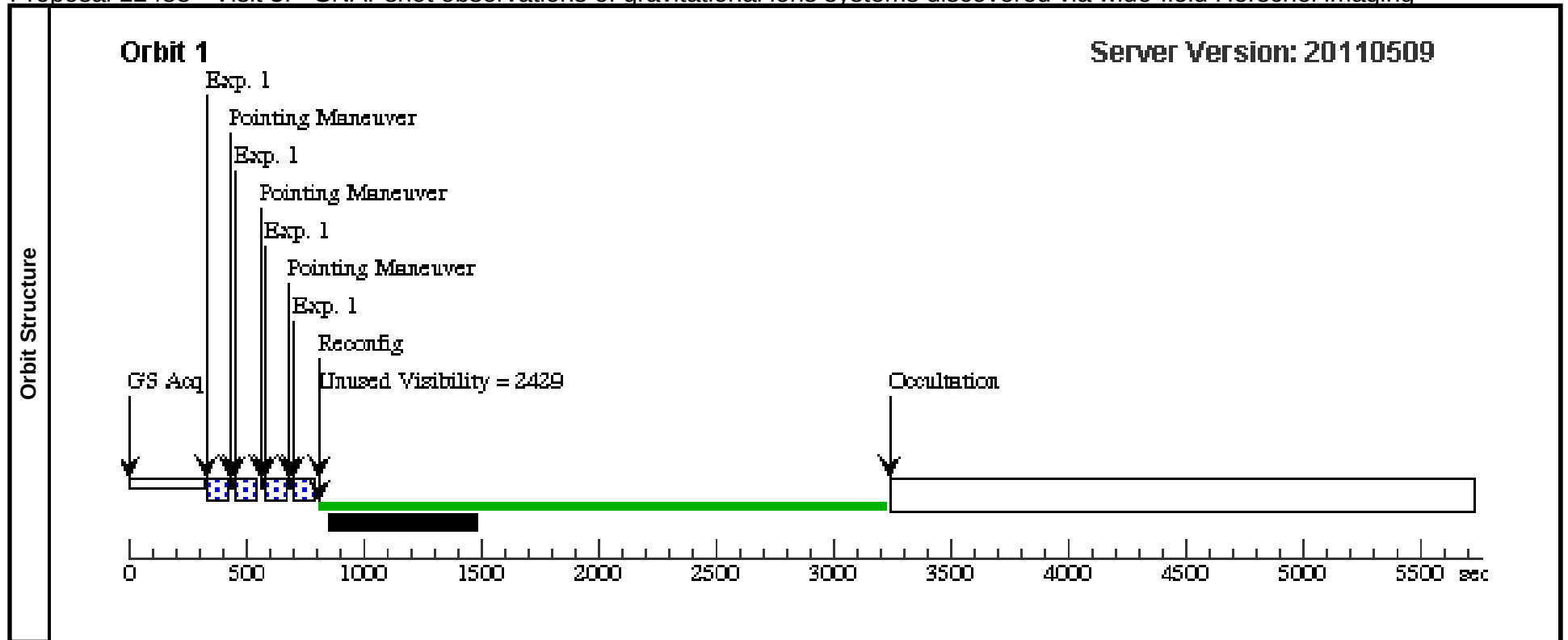
Proposal 12488 - Visit 3H - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3H, implementation Fri Jul 29 16:29:37 GMT 2011									
	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)	HERMES-J044154-540352	RA: 04 41 53.9184 (70.4746600d) Dec: -54 03 52.02 (-54.06445d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(185) HERMES-J04 4154-540352	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3H (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



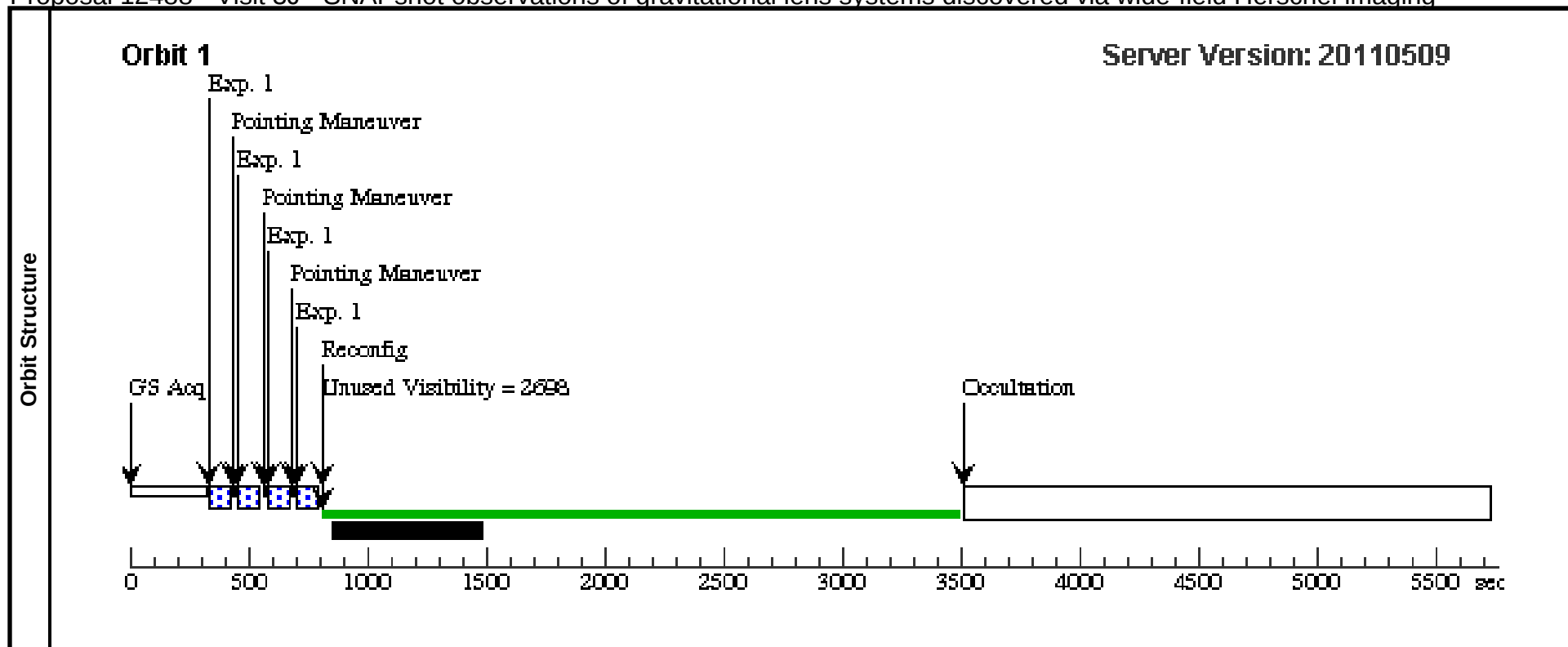
Proposal 12488 - Visit 3I - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3I, implementation Fri Jul 29 16:29:37 GMT 2011									
	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)	HERMES-J022213-070222	RA: 02 22 12.9000 (35.5537500d) Dec: -07 02 22.49 (-7.03958d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(186) HERMES-J022213-070222	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3I (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



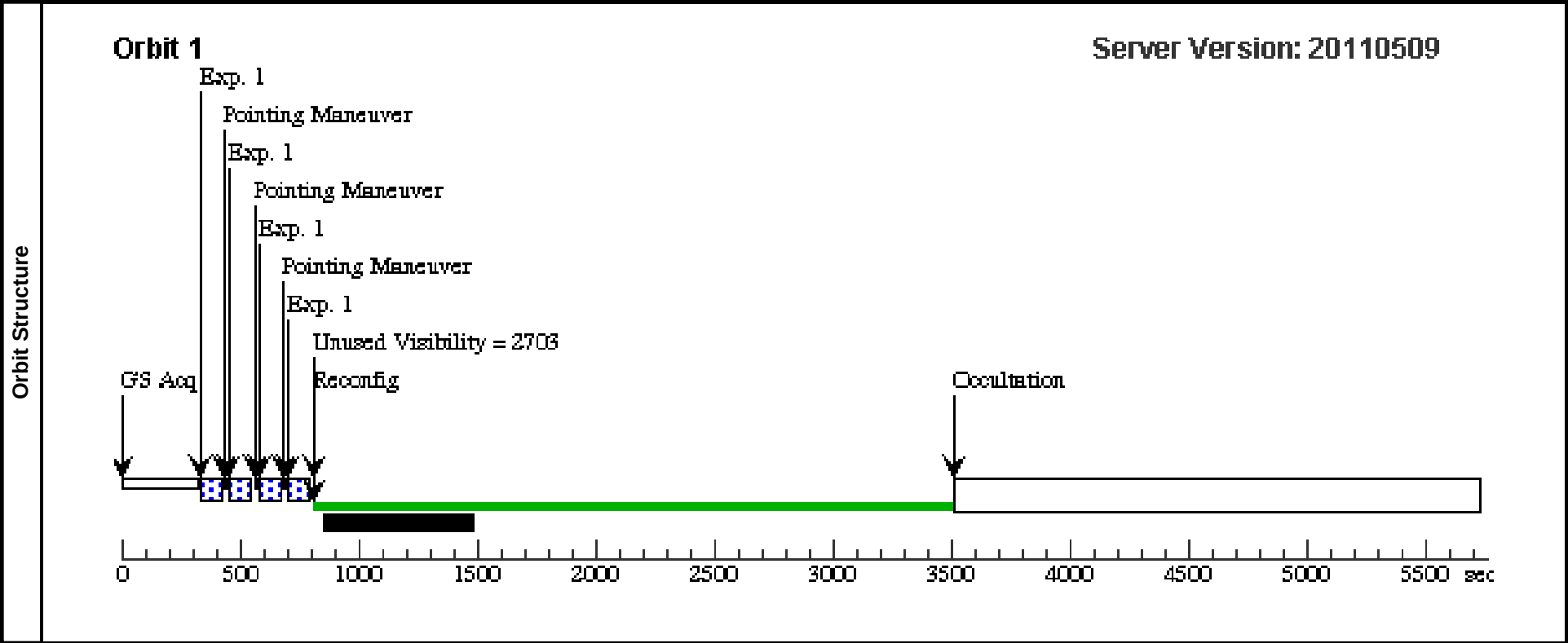
Proposal 12488 - Visit 3J - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3J, implementation Fri Jul 29 16:29:37 GMT 2011									
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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)	HERMES-J170608+590921	RA: 17 06 7.7736 (256.5323900d) Dec: +59 09 21.28 (59.15591d) Equinox: J2000				V=(?) F(9050)=5.0+/-0.8 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(187) HERMES-J170608+590921	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3J (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



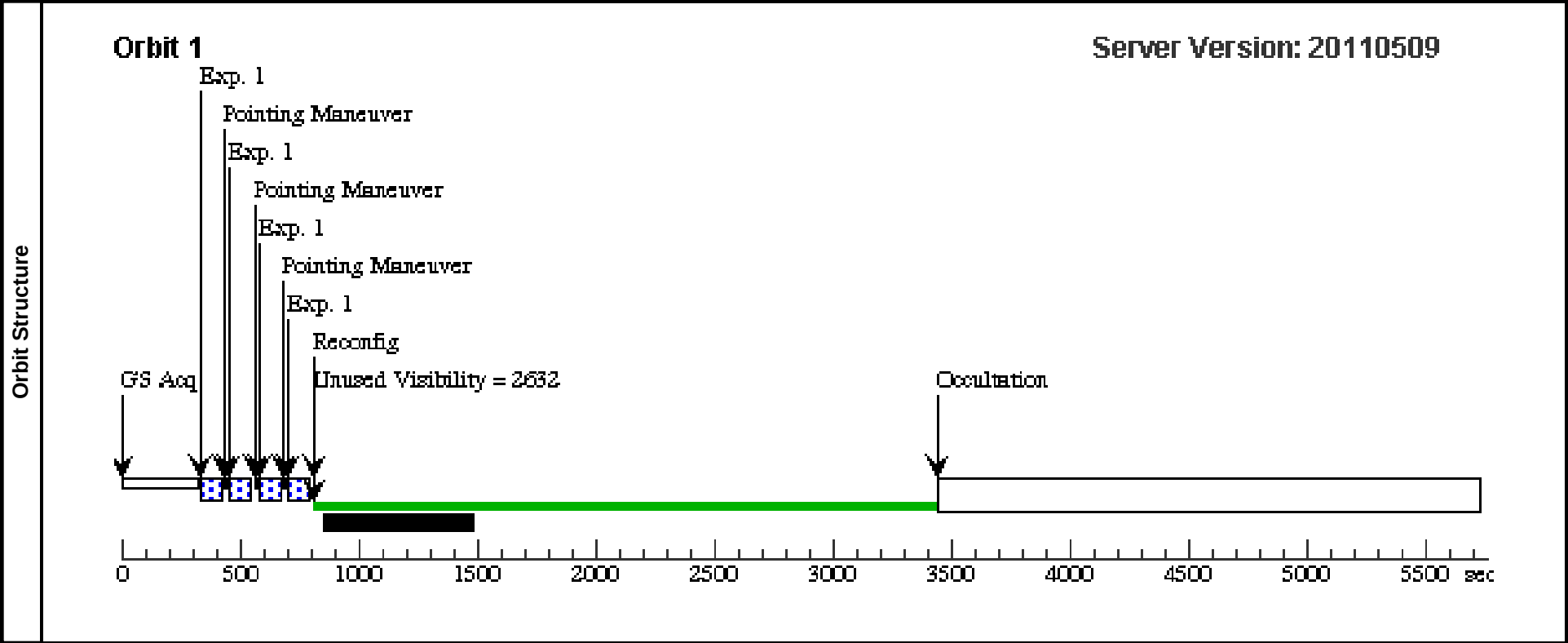
Proposal 12488 - Visit 3K - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3K, implementation Fri Jul 29 16:29:38 GMT 2011									
	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)	HERMES-J171545+601238	RA: 17 15 44.7024 (258.9362600d) Dec: +60 12 38.34 (60.21065d) Equinox: J2000				V=(?) F(9050)=3.0+/-0.5 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(188) HERMES-J171545+601238	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3K (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



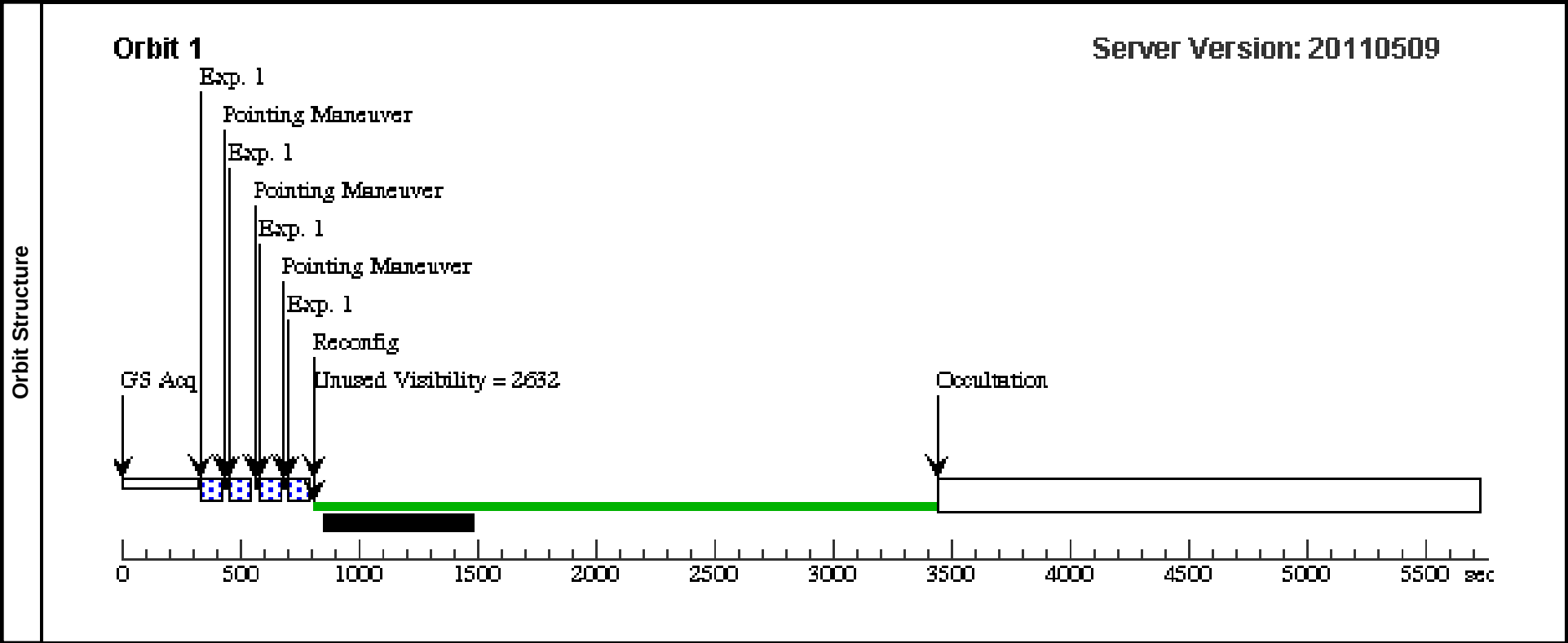
Proposal 12488 - Visit 3L - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3L, implementation Fri Jul 29 16:29:38 GMT 2011									
	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)	HERMES-J045058-531654	RA: 04 50 57.5904 (72.7399600d) Dec: -53 16 54.19 (-53.28172d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(189) HERMES-J045058-531654	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3L (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



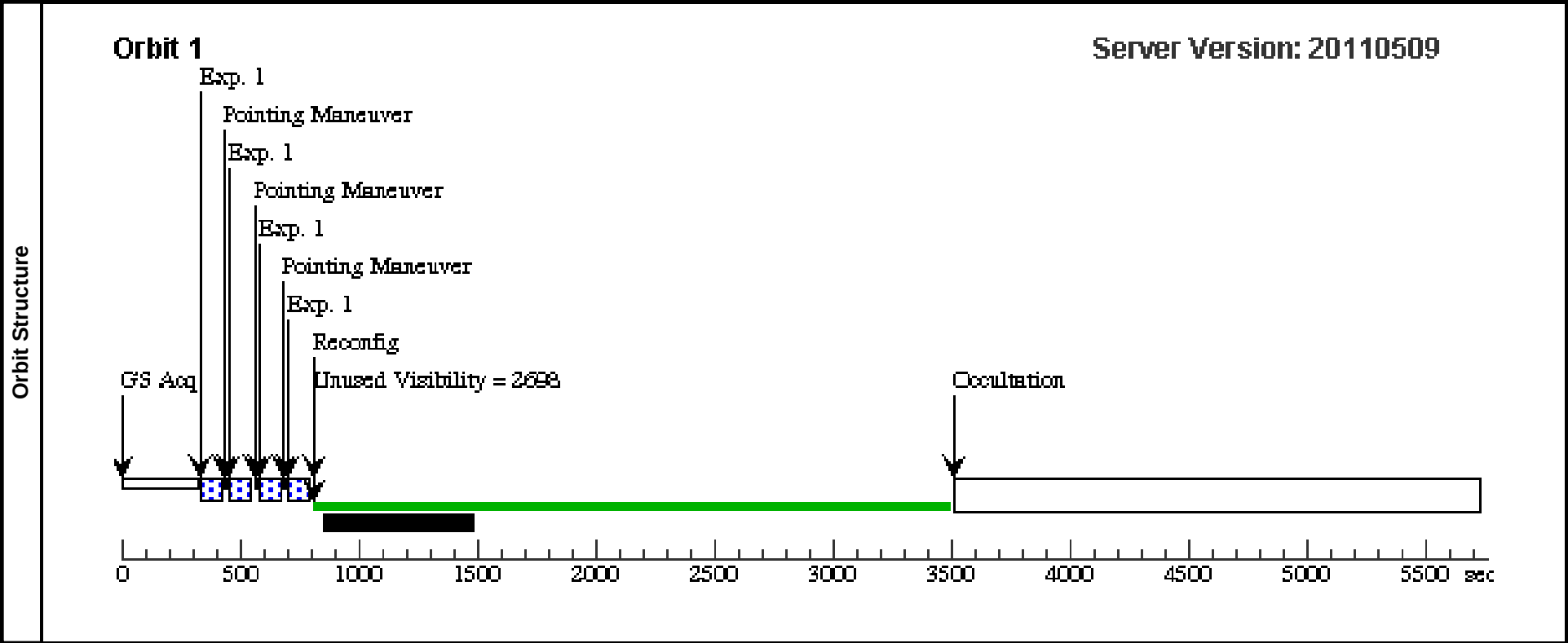
Proposal 12488 - Visit 3M - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3M, implementation Fri Jul 29 16:29:38 GMT 2011									
	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)	HERMES-J044947-525427	RA: 04 49 46.6392 (72.4443300d) Dec: -52 54 27.36 (-52.90760d) Equinox: J2000				V=(?) F(9050)=9.0+/-1.4 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(190) HERMES-J044947-525427	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3M (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



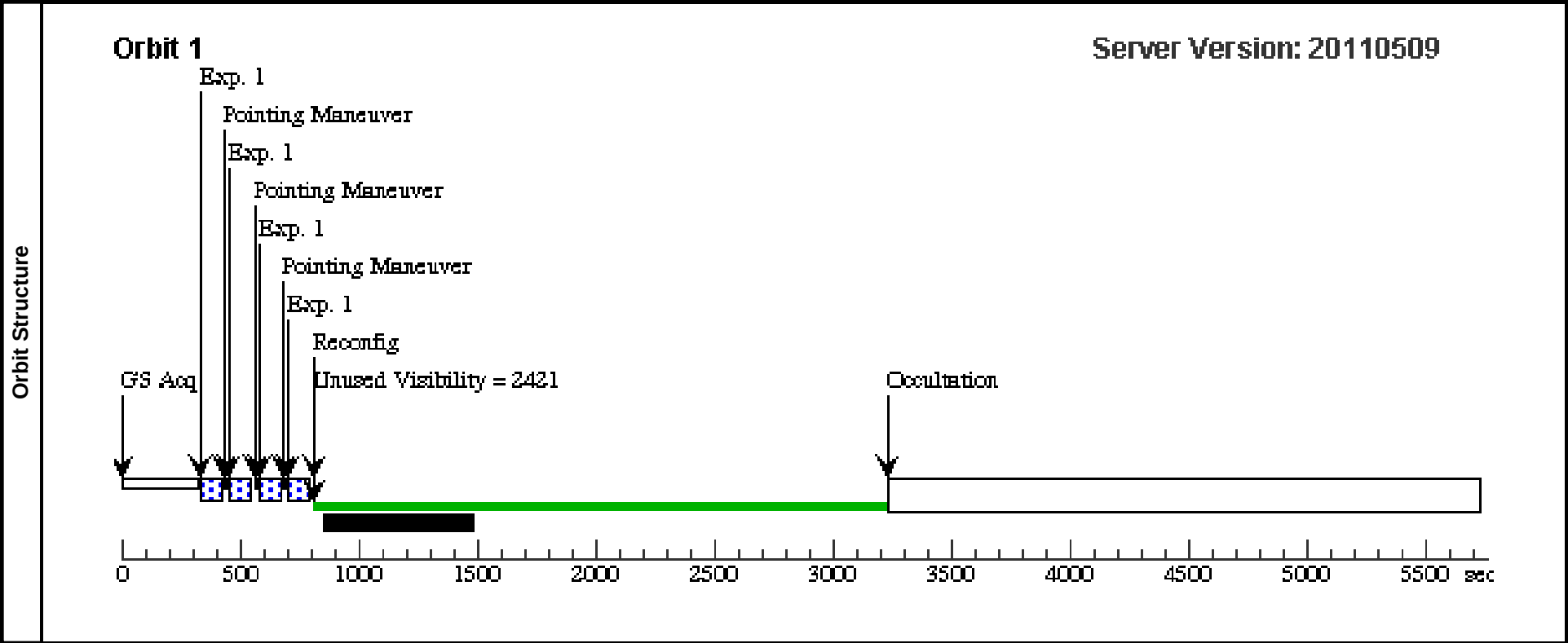
Proposal 12488 - Visit 3N - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3N, implementation Fri Jul 29 16:29:38 GMT 2011									
	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)	HERMES-J170818+582845	RA: 17 08 17.6208 (257.0734200d) Dec: +58 28 45.41 (58.47928d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(191) HERMES-J170818+582845	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3N (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



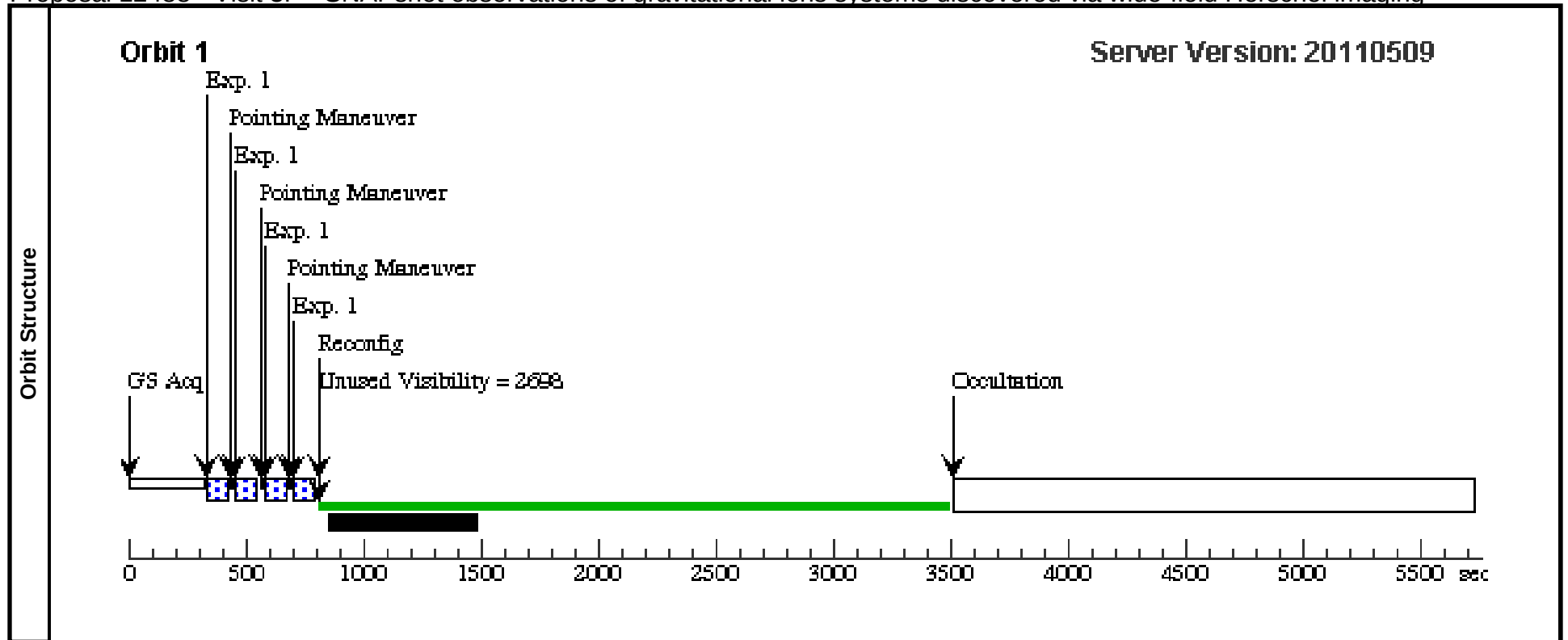
Proposal 12488 - Visit 3O - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3O, implementation Fri Jul 29 16:29:39 GMT 2011									
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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)	HERMES-J022518-044610	RA: 02 25 17.4624 (36.3227600d) Dec: -04 46 10.16 (-4.76949d) Equinox: J2000				V=(?) F(9050)=3.0+/-0.5 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(192) HERMES-J022518-044610	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3O (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



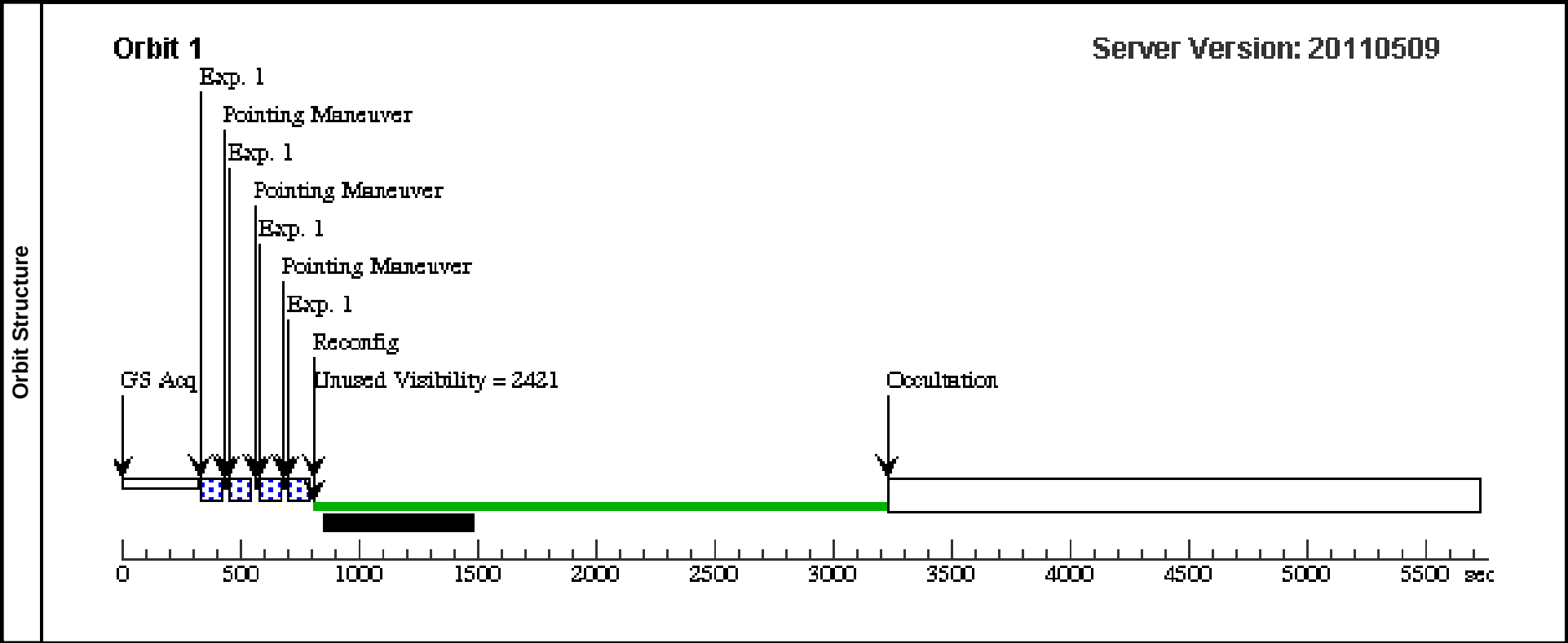
Proposal 12488 - Visit 3P - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3P, implementation Fri Jul 29 16:29:39 GMT 2011									
	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)	HERMES-J110016+571736	RA: 11 00 16.3416 (165.0680900d) Dec: +57 17 35.92 (57.29331d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(193) HERMES-J110016+571736	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3P (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



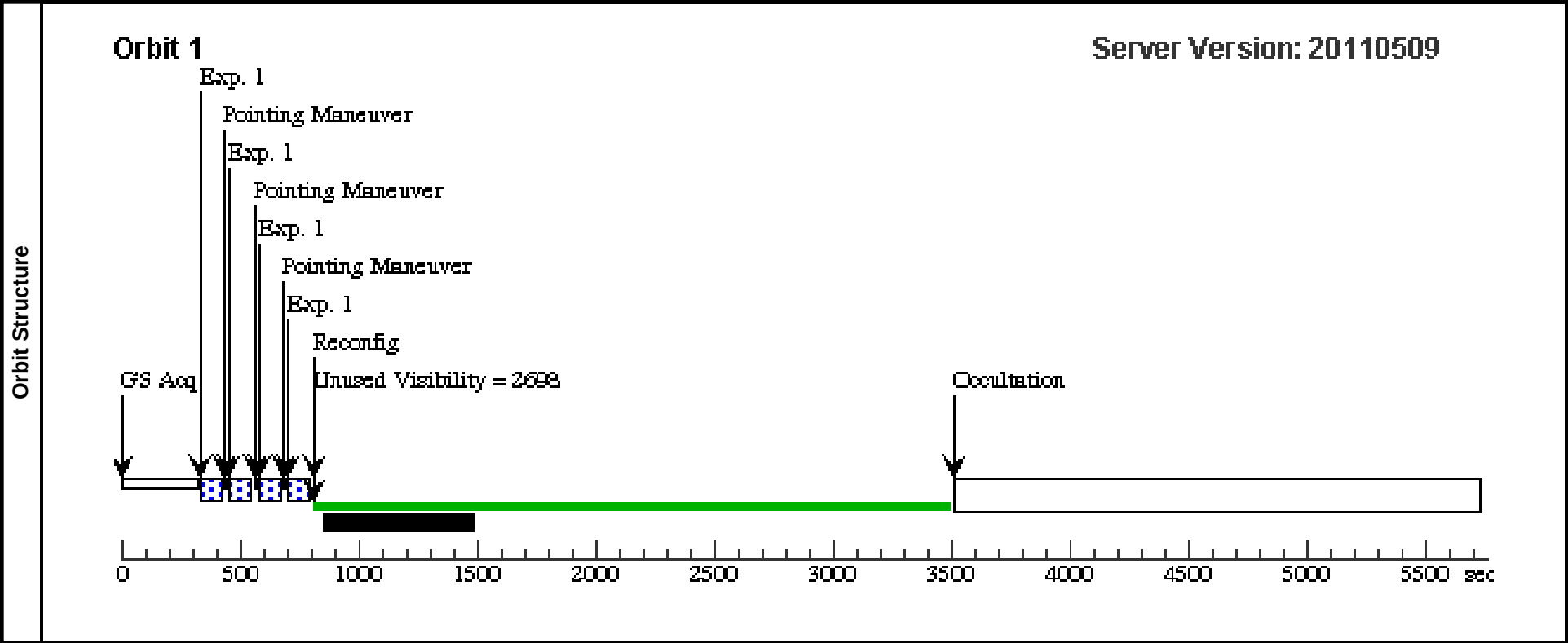
Proposal 12488 - Visit 3Q - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3Q, implementation Fri Jul 29 16:29:39 GMT 2011									
	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)	HERMES-J022515-024707	RA: 02 25 15.2616 (36.3135900d) Dec: -02 47 7.26 (-2.78535d) Equinox: J2000				V=(?) F(9050)=4.0+/-0.6 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(194) HERMES-J022515-024707	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3Q (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



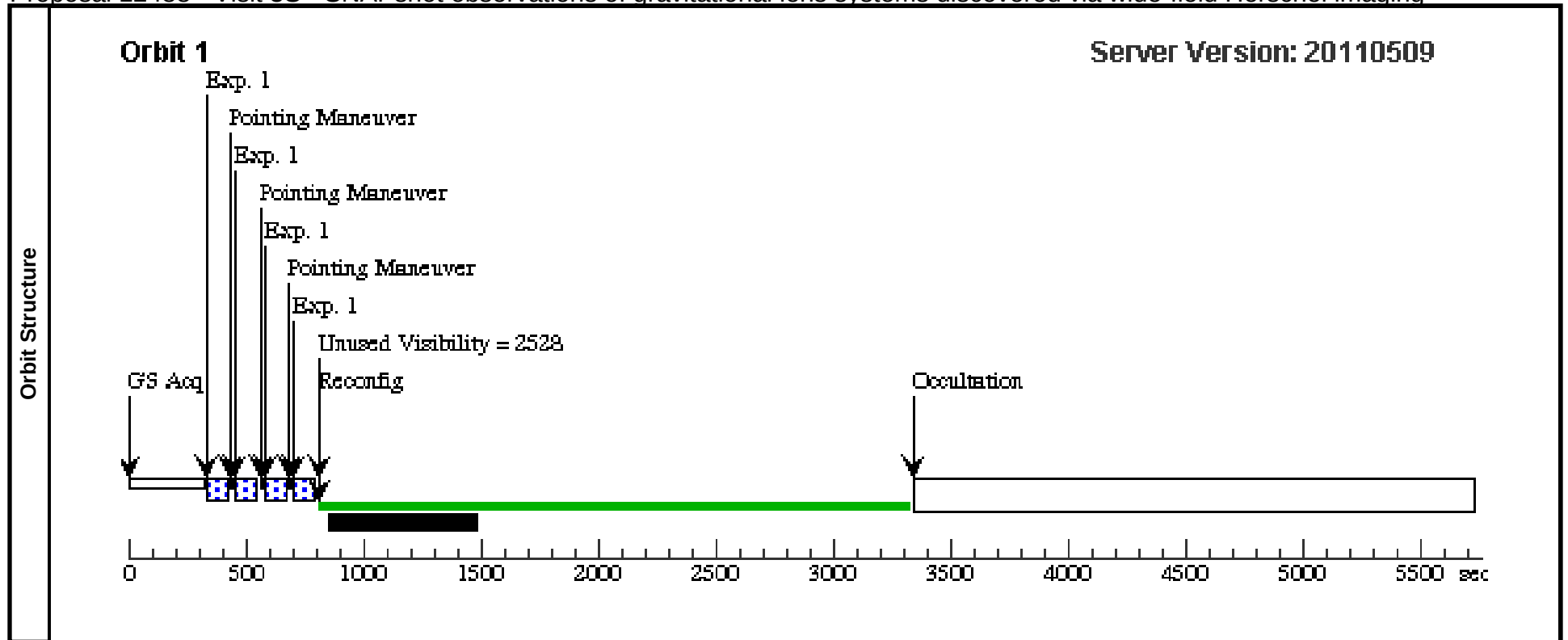
Proposal 12488 - Visit 3R - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3R, implementation Fri Jul 29 16:29:39 GMT 2011									
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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)	HERMES-J103827+581544	RA: 10 38 26.6568 (159.6110700d) Dec: +58 15 43.60 (58.26211d) Equinox: J2000				V=(?) F(9050)=5.0+/-0.8 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(195) HERMES-J103827+581544	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3R (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



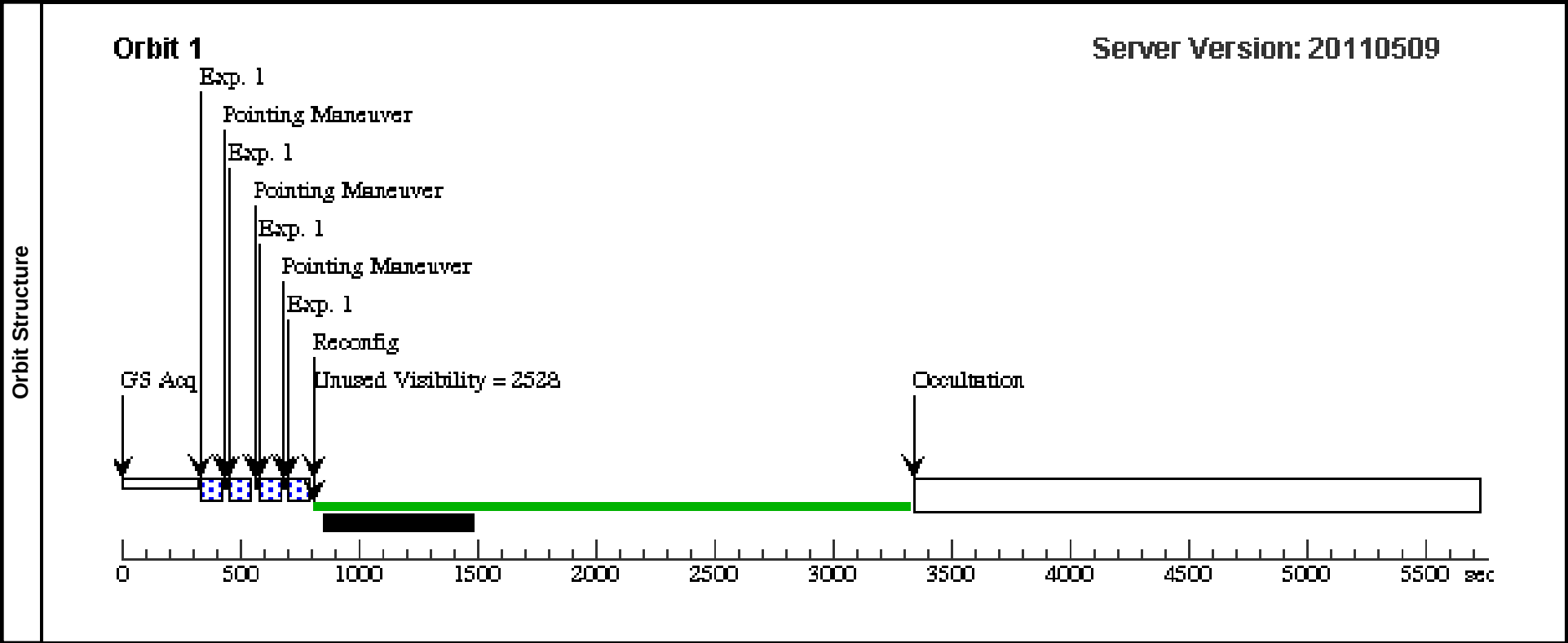
Proposal 12488 - Visit 3S - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3S, implementation Fri Jul 29 16:29:40 GMT 2011									
	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)	HERMES-J002906-421419	RA: 00 29 6.3120 (7.2763000d) Dec: -42 14 19.21 (-42.23867d) Equinox: J2000				V=(?) F(9050)=1.0+/-0.2 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(196) HERMES-J002906-421419	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3S (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



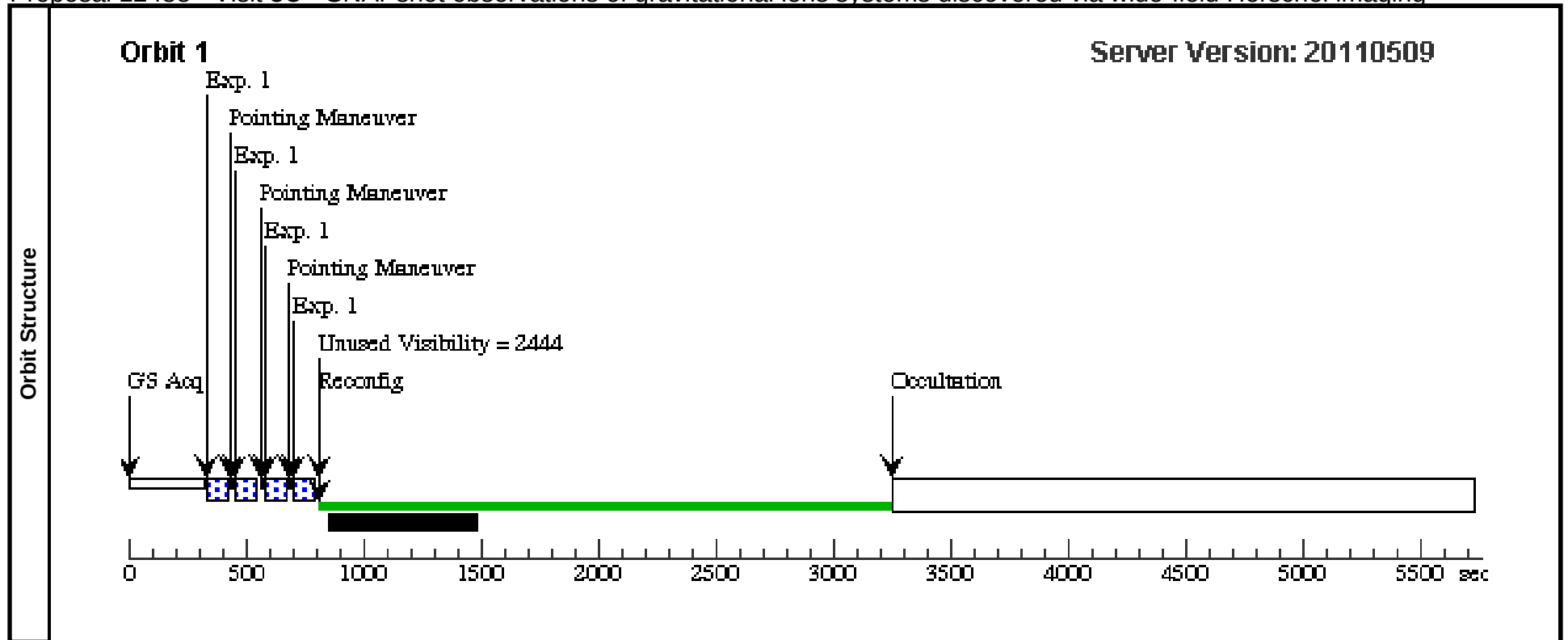
Proposal 12488 - Visit 3T - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3T, implementation Fri Jul 29 16:29:40 GMT 2011									
	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)	HERMES-J002854-420457	RA: 00 28 53.9856 (7.2249400d) Dec: -42 04 56.93 (-42.08248d) Equinox: J2000				V=(?) F(9050)=3.0+/-0.5 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(197) HERMES-J002854-420457	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3T (1)	[= > (Pattern 1)] [= > (Pattern 2)] [= > (Pattern 3)] [= > (Pattern 4)]	[1]



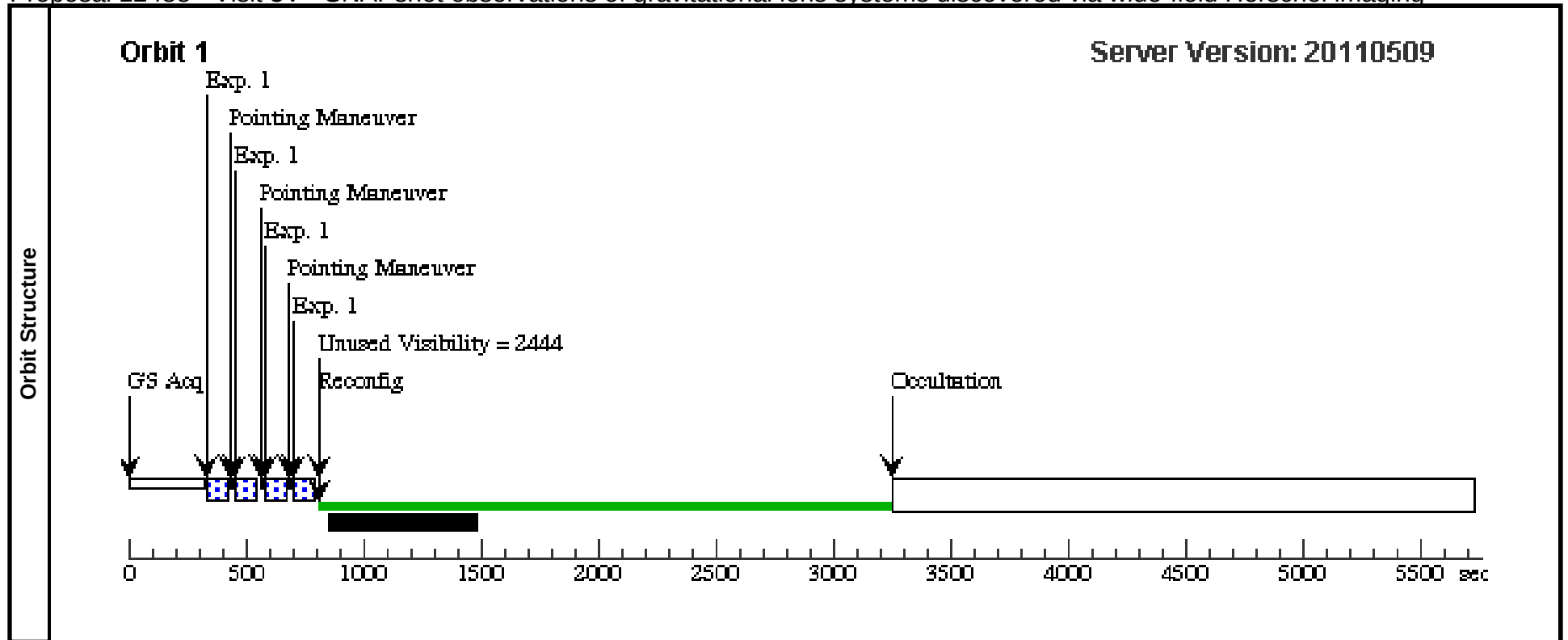
Proposal 12488 - Visit 3U - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3U, implementation Fri Jul 29 16:29:40 GMT 2011									
	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)	HERMES-J032713-285106	RA: 03 27 12.7056 (51.8029400d) Dec: -28 51 5.90 (-28.85164d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(198) HERMES-J032713-285106	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3U (1)	[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 12488 - Visit 3V - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3V, implementation Fri Jul 29 16:29:41 GMT 2011									
	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)	HERMES-J032637-270044	RA: 03 26 36.4512 (51.6518800d) Dec: -27 00 44.24 (-27.01229d) Equinox: J2000				V=(?) F(9050)=2.0+/-0.3 E-18		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(199) HERMES-J032637-270044	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3V (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



Proposal 12488 - Visit 3W - SNAPshot observations of gravitational lens systems discovered via wide-field Herschel imaging

Visit	Proposal 12488, Visit 3W, implementation Fri Jul 29 16:29:41 GMT 2011									
	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	
	(200)	HERMES-J100144+025709	RA: 10 01 44.3640 (150.4348500d) Dec: +02 57 8.62 (2.95239d) Equinox: J2000				V=(?) F(9050)=6.0+/-0.9 E-17		Reference Frame: ICRS	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(200) HERMES-J10 0144+025709	WFC3/IR, MULTIACCUM, IR	F110W	NSAMP=7; SAMP-SEQ=SPAR S10		Pattern 1, Exps 1-1 in Visit 3W (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]

