



10512 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Cycle: 14, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. William J. Merline (PI)	Southwest Research Institute	
Dr. Peter M. Tamblyn (CoI)	Southwest Research Institute	
Dr. Clark R. Chapman (CoI)	Southwest Research Institute	
Dr. Christophe Dumas (CoI)	European Southern Observatory - Chile	
Dr. Daniel D. Durda (CoI)	Southwest Research Institute	
Dr. Harold F. Levison (CoI)	Southwest Research Institute	
Dr. William Bottke (CoI)	Southwest Research Institute	
Dr. Douglas Hamilton (CoI)	University of Maryland	
Dr. Alex Storrs (CoI)	Towson University	

VISITS

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) ASTEROID-1869	ACS/HRC	1	04-Aug-2005 21:05:16.0	yes
02	(2) ASTEROID-1871	ACS/HRC	1	04-Aug-2005 21:05:25.0	yes
03	(3) ASTEROID-1872	ACS/HRC	1	04-Aug-2005 21:05:32.0	yes
04	(4) ASTEROID-2146	ACS/HRC	1	04-Aug-2005 21:05:40.0	yes
05	(5) ASTEROID-2148	ACS/HRC	1	04-Aug-2005 21:05:46.0	yes

Proposal 10512 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
06	(6) ASTEROID-3391	ACS/HRC	1	04-Aug-2005 21:05:52.0	yes
07	(7) ASTEROID-3801	ACS/HRC	1	04-Aug-2005 21:05:58.0	yes
08	(8) ASTEROID-4829	ACS/HRC	1	04-Aug-2005 21:06:04.0	yes
09	(9) ASTEROID-5041	ACS/HRC	1	04-Aug-2005 21:06:13.0	yes
0A	(10) ASTEROID-5436	ACS/HRC	1	04-Aug-2005 21:06:19.0	yes
0B	(11) ASTEROID-5476	ACS/HRC	1	04-Aug-2005 21:06:25.0	yes
0C	(12) ASTEROID-5637	ACS/HRC	1	04-Aug-2005 21:06:31.0	yes
0D	(13) ASTEROID-6002	ACS/HRC	1	04-Aug-2005 21:06:40.0	yes
0E	(14) ASTEROID-6997	ACS/HRC	1	04-Aug-2005 21:06:46.0	yes
0F	(15) ASTEROID-7543	ACS/HRC	1	04-Aug-2005 21:06:52.0	yes
10	(16) ASTEROID-7815	ACS/HRC	1	04-Aug-2005 21:06:59.0	yes
11	(17) ASTEROID-8060	ACS/HRC	1	04-Aug-2005 21:07:05.0	yes
12	(18) ASTEROID-9023	ACS/HRC	1	04-Aug-2005 21:07:14.0	yes
13	(19) ASTEROID-9142	ACS/HRC	1	04-Aug-2005 21:07:20.0	yes
14	(20) ASTEROID-9431	ACS/HRC	1	04-Aug-2005 21:07:27.0	yes
15	(21) ASTEROID-9694	ACS/HRC	1	04-Aug-2005 21:07:33.0	yes
16	(22) ASTEROID-9713	ACS/HRC	1	04-Aug-2005 21:07:39.0	yes
17	(23) ASTEROID-9790	ACS/HRC	1	04-Aug-2005 21:07:49.0	yes
18	(24) ASTEROID-9817	ACS/HRC	1	04-Aug-2005 21:07:55.0	yes
19	(25) ASTEROID-9818	ACS/HRC	1	04-Aug-2005 21:08:02.0	yes
1A	(26) ASTEROID-10664	ACS/HRC	1	04-Aug-2005 21:08:08.0	yes
1B	(27) ASTEROID-11252	ACS/HRC	1	04-Aug-2005 21:08:15.0	yes

Proposal 10512 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
1C	(28) ASTEROID-11275	ACS/HRC	1	04-Aug-2005 21:08:24.0	yes
1D	(29) ASTEROID-11351	ACS/HRC	1	04-Aug-2005 21:08:31.0	yes
1E	(30) ASTEROID-11428	ACS/HRC	1	04-Aug-2005 21:08:38.0	yes
1F	(31) ASTEROID-11663	ACS/HRC	1	04-Aug-2005 21:08:44.0	yes
20	(32) ASTEROID-11887	ACS/HRC	1	04-Aug-2005 21:08:51.0	yes
21	(33) ASTEROID-12052	ACS/HRC	1	04-Aug-2005 21:09:00.0	yes
22	(34) ASTEROID-12238	ACS/HRC	1	04-Aug-2005 21:09:07.0	yes
23	(35) ASTEROID-12242	ACS/HRC	1	04-Aug-2005 21:09:14.0	yes
24	(36) ASTEROID-12444	ACS/HRC	1	04-Aug-2005 21:09:21.0	yes
25	(37) ASTEROID-12658	ACS/HRC	1	04-Aug-2005 21:09:27.0	yes
26	(38) ASTEROID-12916	ACS/HRC	1	04-Aug-2005 21:09:37.0	yes
27	(39) ASTEROID-12921	ACS/HRC	1	04-Aug-2005 21:09:44.0	yes
28	(40) ASTEROID-12973	ACS/HRC	1	04-Aug-2005 21:09:51.0	yes
29	(41) ASTEROID-13185	ACS/HRC	1	04-Aug-2005 21:09:58.0	yes
2A	(42) ASTEROID-13230	ACS/HRC	1	04-Aug-2005 21:10:04.0	yes
2B	(43) ASTEROID-13323	ACS/HRC	1	04-Aug-2005 21:10:14.0	yes
2C	(44) ASTEROID-13331	ACS/HRC	1	04-Aug-2005 21:10:21.0	yes
2D	(45) ASTEROID-13366	ACS/HRC	1	04-Aug-2005 21:10:28.0	yes
2E	(46) ASTEROID-13372	ACS/HRC	1	04-Aug-2005 21:10:35.0	yes
2F	(47) ASTEROID-13379	ACS/HRC	1	04-Aug-2005 21:10:42.0	yes
30	(48) ASTEROID-13383	ACS/HRC	1	04-Aug-2005 21:10:52.0	yes
31	(49) ASTEROID-13782	ACS/HRC	1	04-Aug-2005 21:10:59.0	yes

Proposal 10512 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
32	(50) ASTEROID-13862	ACS/HRC	1	04-Aug-2005 21:11:06.0	yes
33	(51) ASTEROID-14268	ACS/HRC	1	04-Aug-2005 21:11:13.0	yes
34	(52) ASTEROID-14707	ACS/HRC	1	04-Aug-2005 21:11:20.0	yes
35	(53) ASTEROID-14792	ACS/HRC	1	04-Aug-2005 21:11:30.0	yes
36	(54) ASTEROID-15521	ACS/HRC	1	04-Aug-2005 21:11:37.0	yes
37	(55) ASTEROID-15535	ACS/HRC	1	04-Aug-2005 21:11:44.0	yes
38	(56) ASTEROID-15651	ACS/HRC	1	04-Aug-2005 21:11:52.0	yes
39	(57) ASTEROID-15663	ACS/HRC	1	04-Aug-2005 21:11:59.0	yes
3A	(58) ASTEROID-16956	ACS/HRC	1	04-Aug-2005 21:12:09.0	yes
3B	(59) ASTEROID-17171	ACS/HRC	1	04-Aug-2005 21:12:16.0	yes
3C	(60) ASTEROID-17172	ACS/HRC	1	04-Aug-2005 21:12:26.0	yes
3D	(61) ASTEROID-17365	ACS/HRC	1	04-Aug-2005 21:12:33.0	yes
3E	(62) ASTEROID-17419	ACS/HRC	1	04-Aug-2005 21:12:41.0	yes
3F	(63) ASTEROID-17492	ACS/HRC	1	04-Aug-2005 21:12:51.0	yes
40	(64) ASTEROID-18060	ACS/HRC	1	04-Aug-2005 21:12:58.0	yes
41	(65) ASTEROID-18062	ACS/HRC	1	04-Aug-2005 21:13:06.0	yes
42	(66) ASTEROID-18493	ACS/HRC	1	04-Aug-2005 21:13:13.0	yes
43	(67) ASTEROID-19020	ACS/HRC	1	04-Aug-2005 21:13:20.0	yes
44	(68) ASTEROID-19725	ACS/HRC	1	04-Aug-2005 21:13:31.0	yes
45	(69) ASTEROID-19844	ACS/HRC	1	04-Aug-2005 21:13:38.0	yes
46	(70) ASTEROID-20424	ACS/HRC	1	04-Aug-2005 21:13:46.0	yes
47	(71) ASTEROID-21372	ACS/HRC	1	04-Aug-2005 21:13:53.0	yes

Proposal 10512 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
48	(72) ASTEROID-22008	ACS/HRC	1	04-Aug-2005 21:14:01.0	yes
49	(73) ASTEROID-22014	ACS/HRC	1	04-Aug-2005 21:14:11.0	yes
4A	(74) ASTEROID-22052	ACS/HRC	1	04-Aug-2005 21:14:19.0	yes
4B	(75) ASTEROID-22054	ACS/HRC	1	04-Aug-2005 21:14:26.0	yes
4C	(76) ASTEROID-22059	ACS/HRC	1	04-Aug-2005 21:14:34.0	yes
4D	(77) ASTEROID-23144	ACS/HRC	1	04-Aug-2005 21:14:44.0	yes
4E	(78) ASTEROID-23285	ACS/HRC	1	04-Aug-2005 21:14:52.0	yes
4F	(79) ASTEROID-23463	ACS/HRC	1	04-Aug-2005 21:15:00.0	yes
50	(80) ASTEROID-23622	ACS/HRC	1	04-Aug-2005 21:15:08.0	yes
51	(81) ASTEROID-23939	ACS/HRC	1	04-Aug-2005 21:15:15.0	yes
52	(82) ASTEROID-23958	ACS/HRC	1	04-Aug-2005 21:15:23.0	yes
53	(83) ASTEROID-24233	ACS/HRC	1	04-Aug-2005 21:15:34.0	yes
54	(84) ASTEROID-24244	ACS/HRC	1	04-Aug-2005 21:15:42.0	yes
55	(85) ASTEROID-24275	ACS/HRC	1	04-Aug-2005 21:15:50.0	yes
56	(86) ASTEROID-24313	ACS/HRC	1	04-Aug-2005 21:15:58.0	yes
57	(87) ASTEROID-24380	ACS/HRC	1	04-Aug-2005 21:16:09.0	yes
58	(88) ASTEROID-24403	ACS/HRC	1	04-Aug-2005 21:16:17.0	yes
59	(89) ASTEROID-24444	ACS/HRC	1	04-Aug-2005 21:16:25.0	yes
5A	(90) ASTEROID-24449	ACS/HRC	1	04-Aug-2005 21:16:33.0	yes
5B	(91) ASTEROID-24453	ACS/HRC	1	04-Aug-2005 21:16:41.0	yes
5C	(92) ASTEROID-24456	ACS/HRC	1	04-Aug-2005 21:16:54.0	yes
5D	(93) ASTEROID-24470	ACS/HRC	1	04-Aug-2005 21:17:02.0	yes

Proposal 10512 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
5E	(94) ASTEROID-24471	ACS/HRC	1	04-Aug-2005 21:17:10.0	yes
5F	(95) ASTEROID-24472	ACS/HRC	1	04-Aug-2005 21:17:18.0	yes
60	(96) ASTEROID-24506	ACS/HRC	1	04-Aug-2005 21:17:27.0	yes
61	(97) ASTEROID-24531	ACS/HRC	1	04-Aug-2005 21:17:38.0	yes
62	(98) ASTEROID-24537	ACS/HRC	1	04-Aug-2005 21:17:46.0	yes
63	(99) ASTEROID-24882	ACS/HRC	1	04-Aug-2005 21:17:54.0	yes
64	(100) ASTEROID-29314	ACS/HRC	1	04-Aug-2005 21:18:02.0	yes
65	(101) ASTEROID-29603	ACS/HRC	1	04-Aug-2005 21:18:11.0	yes
66	(102) ASTEROID-29977	ACS/HRC	1	04-Aug-2005 21:18:22.0	yes
67	(103) ASTEROID-30505	ACS/HRC	1	04-Aug-2005 21:18:30.0	yes
68	(104) ASTEROID-30506	ACS/HRC	1	04-Aug-2005 21:18:39.0	yes
69	(105) ASTEROID-30704	ACS/HRC	1	04-Aug-2005 21:18:47.0	yes
6A	(106) ASTEROID-30708	ACS/HRC	1	04-Aug-2005 21:18:55.0	yes
6B	(107) ASTEROID-30942	ACS/HRC	1	04-Aug-2005 21:19:07.0	yes
6C	(108) ASTEROID-31342	ACS/HRC	1	04-Aug-2005 21:19:15.0	yes
6D	(109) ASTEROID-31344	ACS/HRC	1	04-Aug-2005 21:19:24.0	yes
6E	(110) ASTEROID-31806	ACS/HRC	1	04-Aug-2005 21:19:32.0	yes
6F	(111) ASTEROID-31835	ACS/HRC	1	04-Aug-2005 21:19:41.0	yes
70	(112) ASTEROID-32397	ACS/HRC	1	04-Aug-2005 21:19:52.0	yes
71	(113) ASTEROID-32435	ACS/HRC	1	04-Aug-2005 21:20:01.0	yes
72	(114) ASTEROID-32437	ACS/HRC	1	04-Aug-2005 21:20:09.0	yes
73	(115) ASTEROID-32440	ACS/HRC	1	04-Aug-2005 21:20:18.0	yes

Proposal 10512 - Overview

Visit	Targets	Configurations	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
74	(116) ASTEROID-32475	ACS/HRC	1	04-Aug-2005 21:20:26.0	yes
75	(117) ASTEROID-32480	ACS/HRC	1	04-Aug-2005 21:20:38.0	yes
76	(118) ASTEROID-32513	ACS/HRC	1	04-Aug-2005 21:20:47.0	yes
77	(119) ASTEROID-32615	ACS/HRC	1	04-Aug-2005 21:20:55.0	yes
78	(120) ASTEROID-32720	ACS/HRC	1	04-Aug-2005 21:21:15.0	yes
79	(121) ASTEROID-34642	ACS/HRC	1	04-Aug-2005 21:21:24.0	yes
7A	(122) ASTEROID-34785	ACS/HRC	1	04-Aug-2005 21:21:36.0	yes
7B	(123) ASTEROID-35277	ACS/HRC	1	04-Aug-2005 21:21:45.0	yes
7C	(124) ASTEROID-35363	ACS/HRC	1	04-Aug-2005 21:21:54.0	yes
7D	(125) ASTEROID-35673	ACS/HRC	1	04-Aug-2005 21:22:03.0	yes
7E	(126) ASTEROID-36279	ACS/HRC	1	04-Aug-2005 21:22:12.0	yes
7F	(127) ASTEROID-36624	ACS/HRC	1	04-Aug-2005 21:22:21.0	yes
80	(128) ASTEROID-36922	ACS/HRC	1	04-Aug-2005 21:22:34.0	yes
81	(129) ASTEROID-37297	ACS/HRC	1	04-Aug-2005 21:22:43.0	yes
82	(130) ASTEROID-37300	ACS/HRC	1	04-Aug-2005 21:22:52.0	yes
83	(131) ASTEROID-37519	ACS/HRC	1	04-Aug-2005 21:23:01.0	yes
84	(132) ASTEROID-39264	ACS/HRC	1	04-Aug-2005 21:23:14.0	yes
85	(133) ASTEROID-39474	ACS/HRC	1	04-Aug-2005 21:23:23.0	yes
86	(134) ASTEROID-41340	ACS/HRC	1	04-Aug-2005 21:23:32.0	yes
87	(135) ASTEROID-41379	ACS/HRC	1	04-Aug-2005 21:23:42.0	yes
88	(136) ASTEROID-42367	ACS/HRC	1	04-Aug-2005 21:23:51.0	yes
89	(137) ASTEROID-48438	ACS/HRC	1	04-Aug-2005 21:24:04.0	yes

Proposal 10512 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
8A	(138) ASTEROID-51354	ACS/HRC	1	04-Aug-2005 21:24:13.0	yes
8B	(139) ASTEROID-51365	ACS/HRC	1	04-Aug-2005 21:24:23.0	yes
8C	(140) ASTEROID-51378	ACS/HRC	1	04-Aug-2005 21:24:32.0	yes
8D	(141) ASTEROID-51910	ACS/HRC	1	04-Aug-2005 21:24:42.0	yes
8E	(142) ASTEROID-51962	ACS/HRC	1	04-Aug-2005 21:24:54.0	yes
8F	(143) ASTEROID-51969	ACS/HRC	1	04-Aug-2005 21:25:04.0	yes
90	(144) ASTEROID-54656	ACS/HRC	1	04-Aug-2005 21:25:14.0	yes
91	(145) ASTEROID-55060	ACS/HRC	1	04-Aug-2005 21:25:23.0	yes
92	(146) ASTEROID-55419	ACS/HRC	1	04-Aug-2005 21:25:33.0	yes
93	(147) ASTEROID-55578	ACS/HRC	1	04-Aug-2005 21:25:45.0	yes
94	(148) ASTEROID-56976	ACS/HRC	1	04-Aug-2005 21:25:55.0	yes
95	(149) ASTEROID-76826	ACS/HRC	1	04-Aug-2005 21:26:05.0	yes
96	(150) ASTEROID-76857	ACS/HRC	1	04-Aug-2005 21:26:14.0	yes

150 Total Orbits Used

ABSTRACT

We propose an ambitious SNAPSHOT program to survey faint Jupiter Trojan asteroids for binary companions. We target 150 objects, with the expectation of acquiring data on about 50%. These objects span $V_{\text{mag}} = 17.5\text{--}19.5$, a range inaccessible with ground-based adaptive optics. We now have a significant sample from our survey of brighter Trojans to suggest that the binary fraction is similar to that which we find among brighter main-belt asteroids, roughly 2%. However, our

Proposal 10512 - Overview

observations suggest a higher binary fraction for smaller main-belt asteroids, probably the result of a different formation mechanism (evident also from the physical characteristics of the binaries).

Because the collision environment among the Trojans is similar to that of the Main Belt, while the composition is likely to be very different, sampling the binary fraction among the fainter Trojans should help us understand the collisional and binary formation mechanisms at work in various populations, including the Kuiper Belt, and help us evaluate theories for the origin of the Trojans. Calibration of and constraints on models of binary production and collisional evolution can only be done using these large-scale, real-life physical systems that we are beginning now to find and utilize.

OBSERVING DESCRIPTION

Our targets span the range in brightness of $V=17.5$ to $V=19.5$. Because we can not predict the brightness of the putative secondaries, and we are limited by the total time for the SNAP visit, we have set the exposure sequence to be the same for all targets. The exposures will be well below saturation in all cases, but should yield S/N better than 20 for a faint companion ($\Delta \text{mag} = 3$) of our faintest primary ($V=19.5$) for each exposure. We use CRSPLIT=1, preferring to perform cosmic ray rejection via dithering operations instead. For all filters except F330W, we use 3 dither positions to give the best confidence in possible satellite detections. For F330W, we feel we can afford only one exposure and still keep the time span reasonable. Dithers are larger than the expected size of a putative binary system,

Proposal 10512 - Overview

but small enough to execute quickly. We submit here the entire target list for our 150-target SNAP program, with orbital elements that will be accurate for computation of positions for the entire Cycle. We are using 4 filters, rather than the single F606W, because we have seen, in data from our Cycle 13 program (that was just becoming available at Phase I submission), that having images in multiple filters substantially improves detectivity. The "correct" filter cannot be selected a priori, because each filter has a different PSF and it depends on the separation of the companion at the time observed. Having different filters provides the added confidence required for claims of detections, and it gives us substantial additional leverage compared with more images in a single filter. That is, it changes how the primary's PSF falls over the faint companion.

ADDITIONAL COMMENTS

We here provide priority settings of H, M, L for the first part of our program. We expect to be able to reprioritize at two additional opportunities during the Cycle, as allowed according to the SNAP handbook.

Proposal 10512 - Visit 01 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 01										Fri Aug 05 01:26:17 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(1)	ASTEROID-1869	TYPE=ASTEROID,A=5.2831359,E=0.065 6348,I=3.96805,O=44.18388,W=320.61795 ,M=230.3788,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(1) ASTEROID-1869	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(1) ASTEROID-1869	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(1) ASTEROID-1869	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 01 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(1) ASTEROID-186 9	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

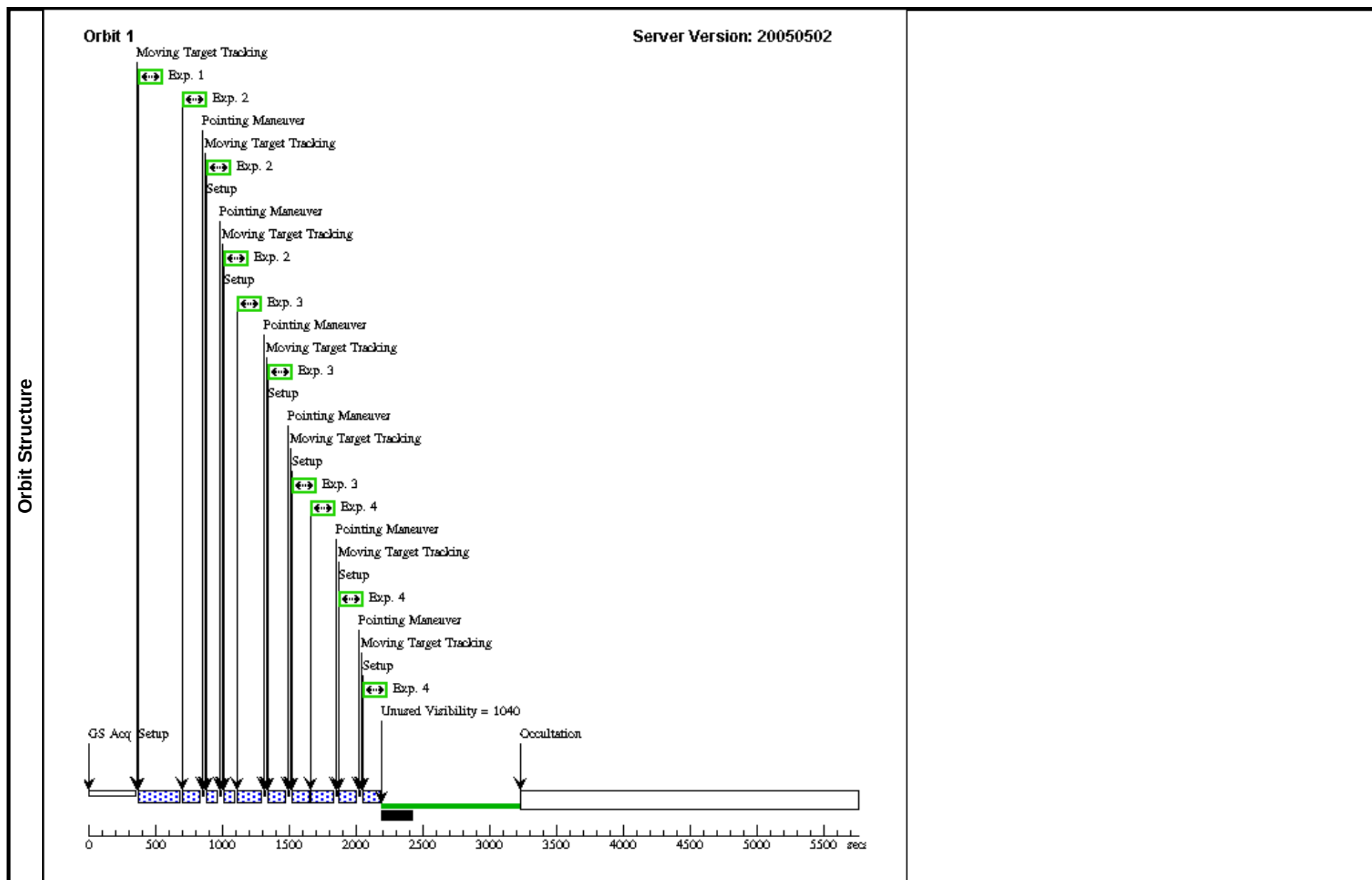


Proposal 10512 - Visit 02 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 02										Fri Aug 05 01:26:18 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(2)	ASTEROID-1871	TYPE=ASTEROID,A=5.2927845,E=0.032 5448,I=8.57972,O=145.76784,W=161.6140 7,M=156.28788,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(2) ASTEROID-1871	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(2) ASTEROID-1871	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(2) ASTEROID-1871	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 02 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(2) ASTEROID-187 1	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

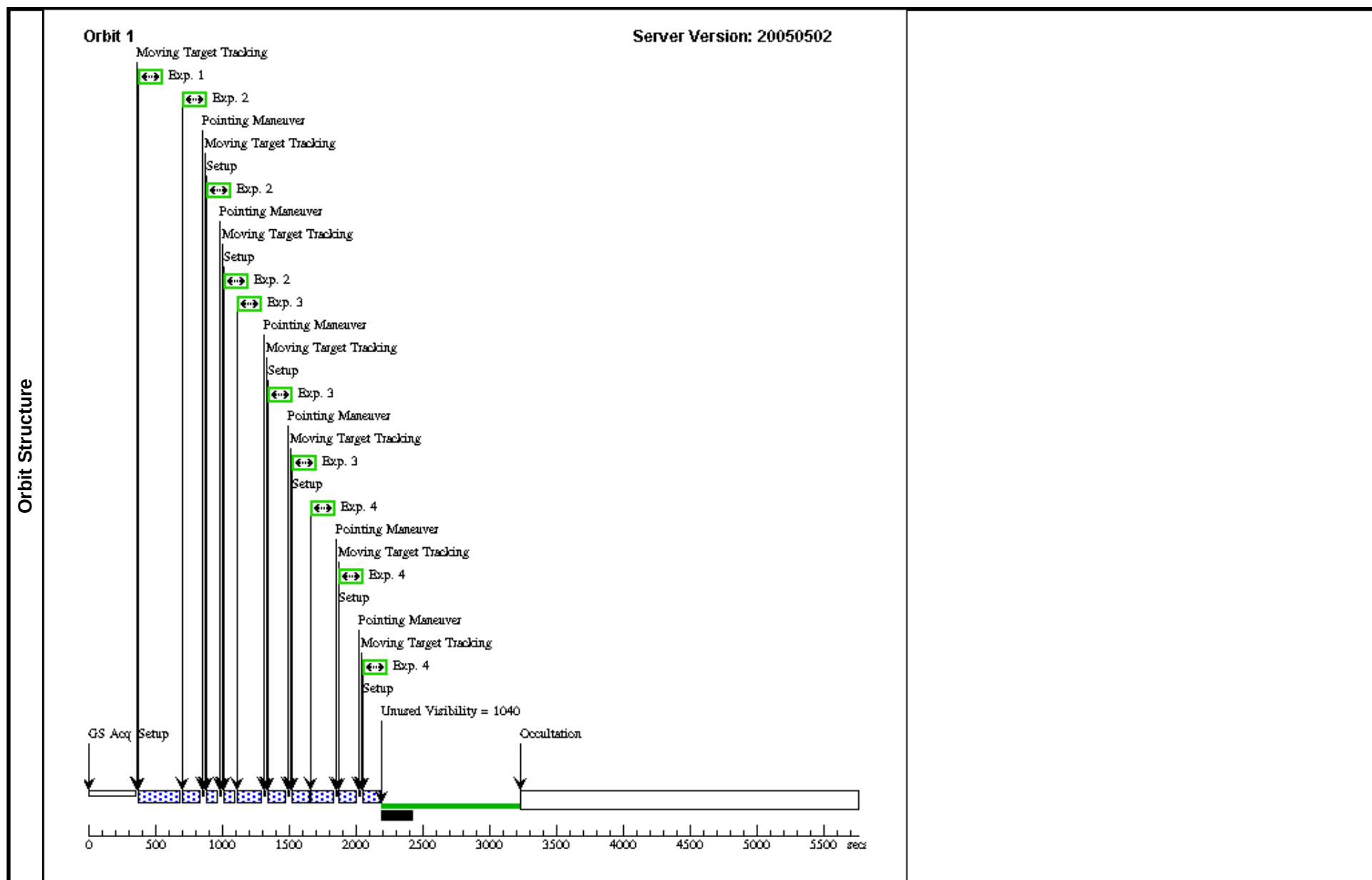


Proposal 10512 - Visit 03 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 03										Fri Aug 05 01:26:19 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(3)	ASTEROID-1872	TYPE=ASTEROID,A=5.2872151,E=0.045 8243,I=14.66083,O=188.86941,W=116.267 37,M=199.0663,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(3) ASTEROID-1872	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(3) ASTEROID-1872	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(3) ASTEROID-1872	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 03 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(3) ASTEROID-187 2	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

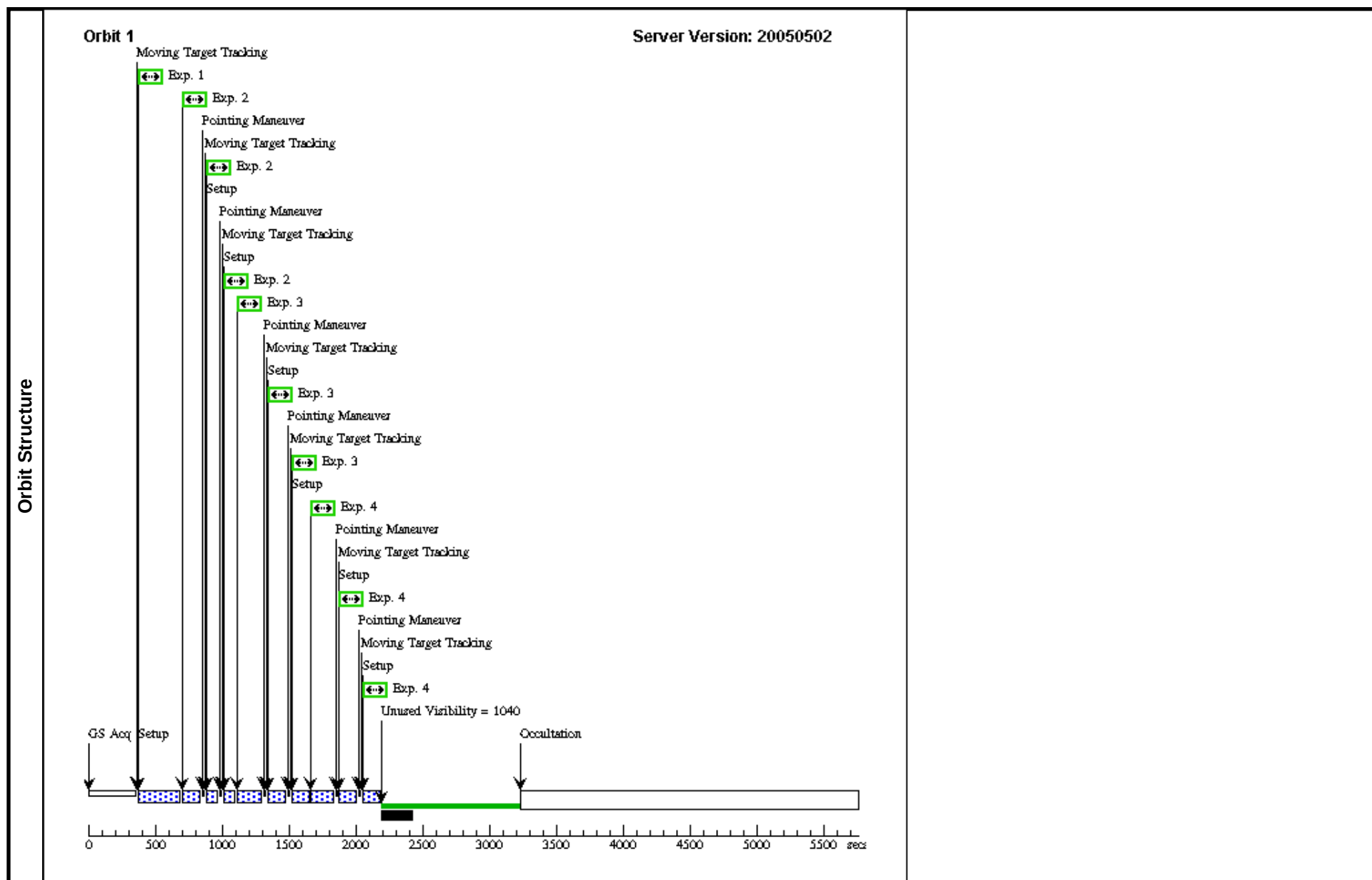


Proposal 10512 - Visit 04 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 04										Fri Aug 05 01:26:19 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2			Level 3			Window		
	(4)	ASTEROID-2146	TYPE=ASTEROID,A=5.2005664,E=0.1014092,I=39.24665,O=131.3177,W=272.8884 1,M=198.5825,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(4) ASTEROID-2146	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs		
			6							[==>]		[1]
	2	i	(4) ASTEROID-2146	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int	48.0 Secs		
			6						Pattern 2-2 (1)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(4) ASTEROID-2146	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int	90.0 Secs		
			6						Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 04 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(4) ASTEROID-214 6	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 05 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 05										Fri Aug 05 01:26:20 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(5)	ASTEROID-2148	TYPE=ASTEROID,A=5.2030908,E=0.056 8557,I=9.15438,O=176.59334,W=231.4880 3,M=205.02857,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(5) ASTEROID-2148	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(5) ASTEROID-2148	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(5) ASTEROID-2148	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 05 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(5) ASTEROID-214 8	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

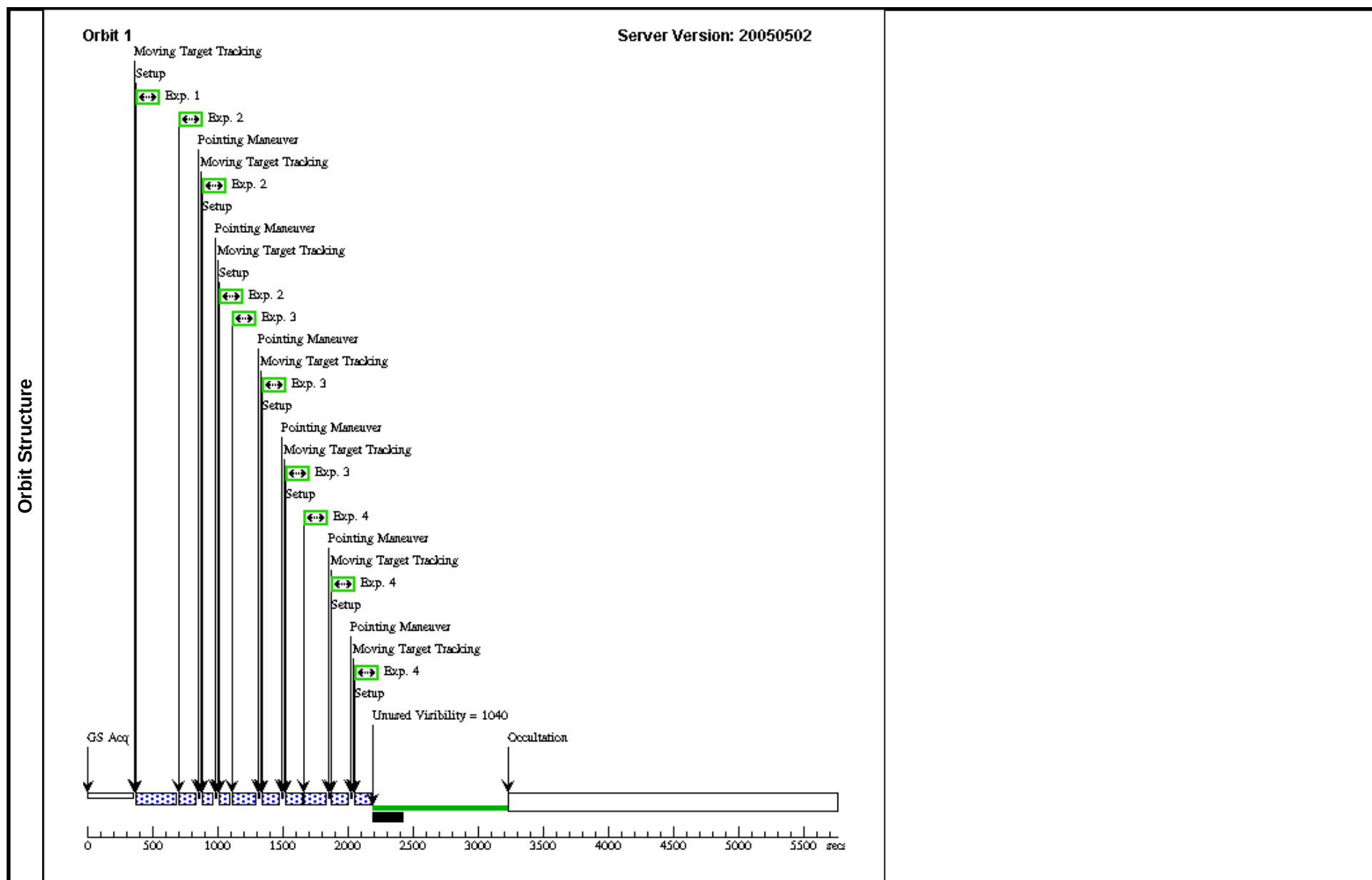


Proposal 10512 - Visit 06 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 06										Fri Aug 05 01:26:20 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(6)	ASTEROID-3391	TYPE=ASTEROID,A=5.2928801,E=0.08274,I=14.87958,O=341.12984,W=102.97648,M=172.14547,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(6) ASTEROID-3391	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(6) ASTEROID-3391	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(6) ASTEROID-3391	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 06 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(6) ASTEROID-339 1	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

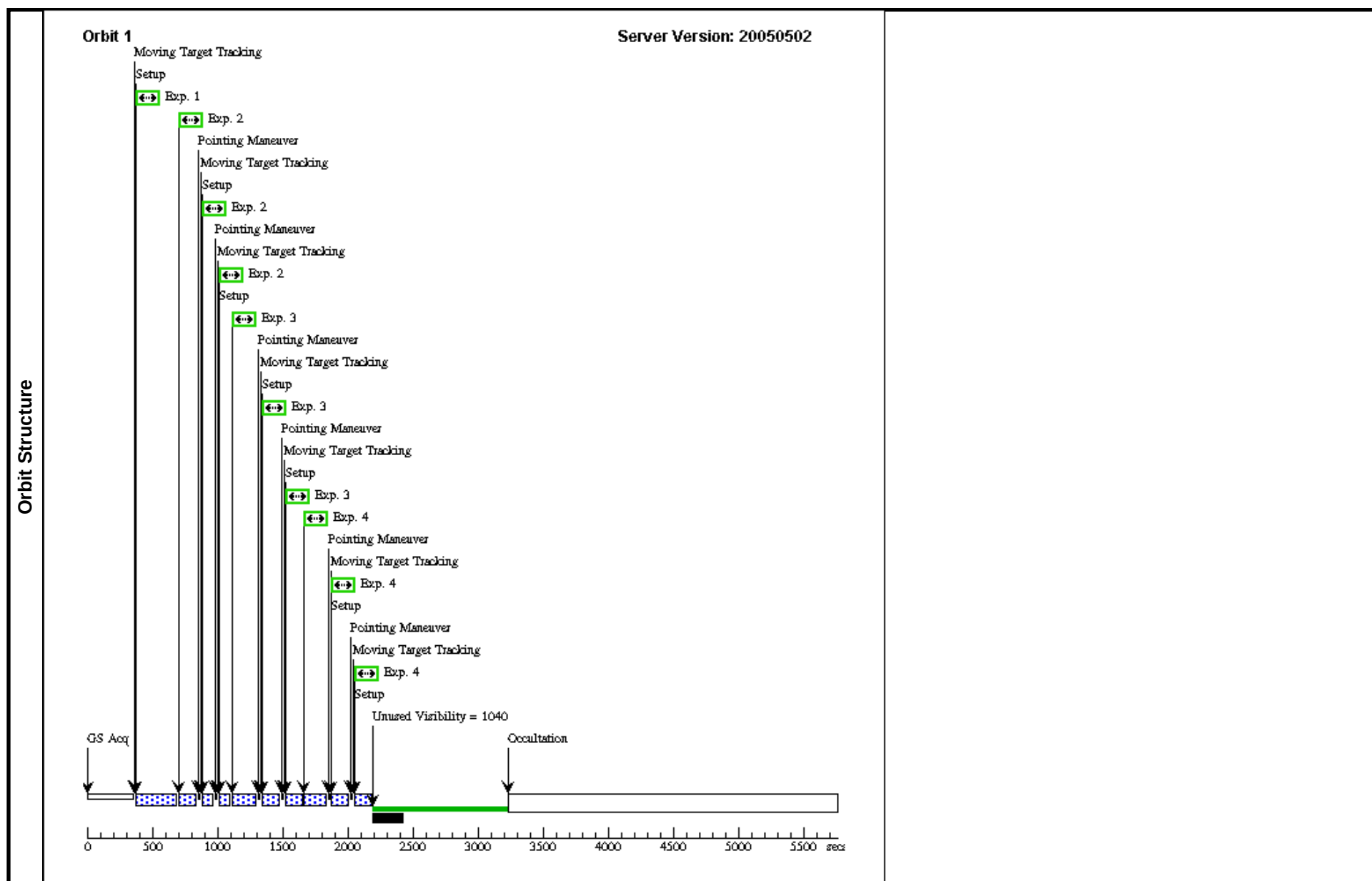


Proposal 10512 - Visit 07 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 07										Fri Aug 05 01:26:21 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(7)	ASTEROID-3801	TYPE=ASTEROID,A=5.3101742,E=0.022 3667,I=28.51807,O=209.46113,W=207.192 36,M=202.25368,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(7) ASTEROID-3801	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs		
										[==>]		[1]
	2	i	(7) ASTEROID-3801	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(7) ASTEROID-3801	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 07 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(7) ASTEROID-380 1	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

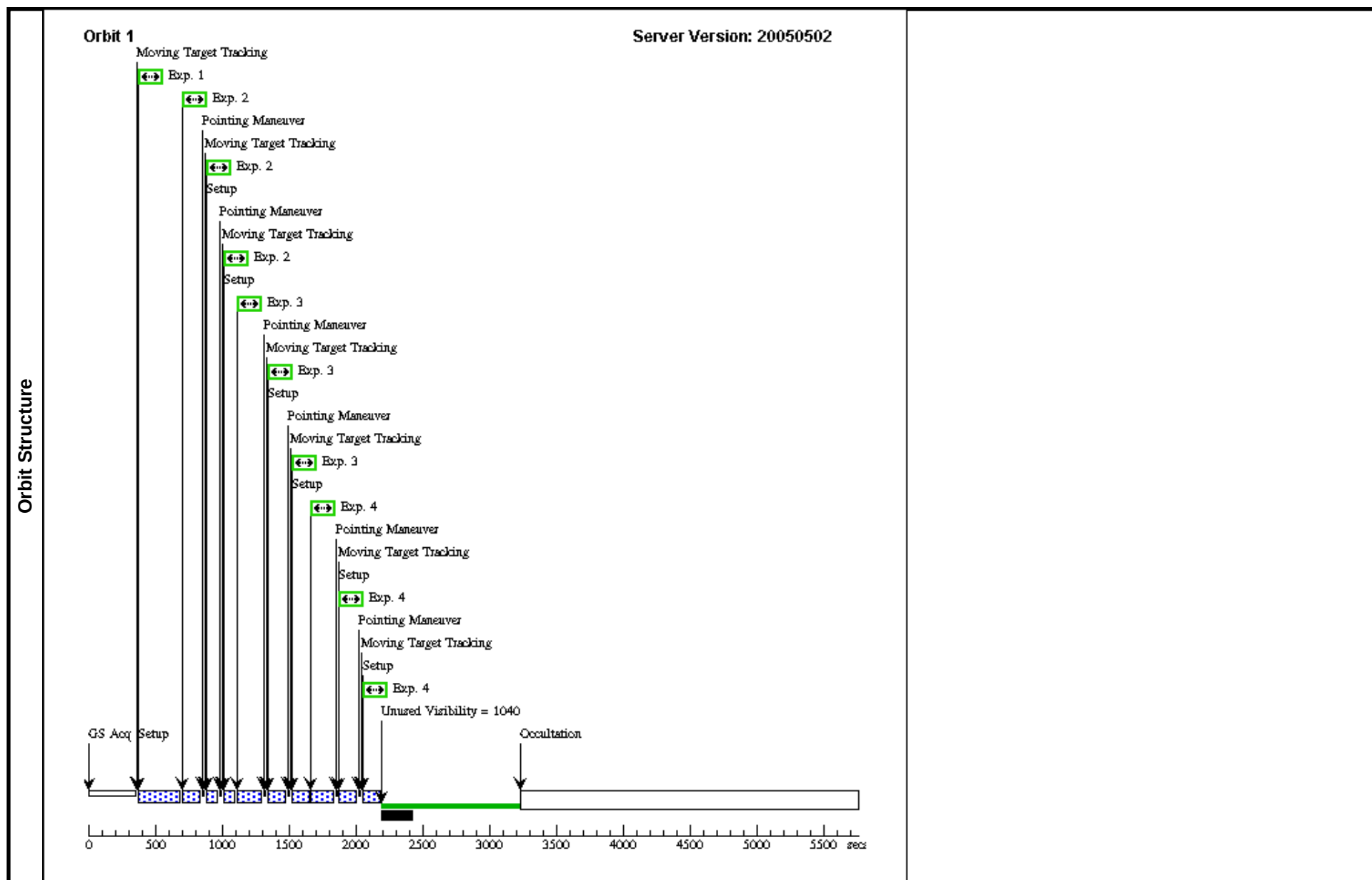


Proposal 10512 - Visit 08 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 08										Fri Aug 05 01:26:22 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(8)	ASTEROID-4829	TYPE=ASTEROID,A=5.1082941,E=0.049 108,I=8.61642,O=222.09723,W=123.60811 ,M=150.24155,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(8) ASTEROID-4829	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(8) ASTEROID-4829	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(8) ASTEROID-4829	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 08 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(8) ASTEROID-482 9	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

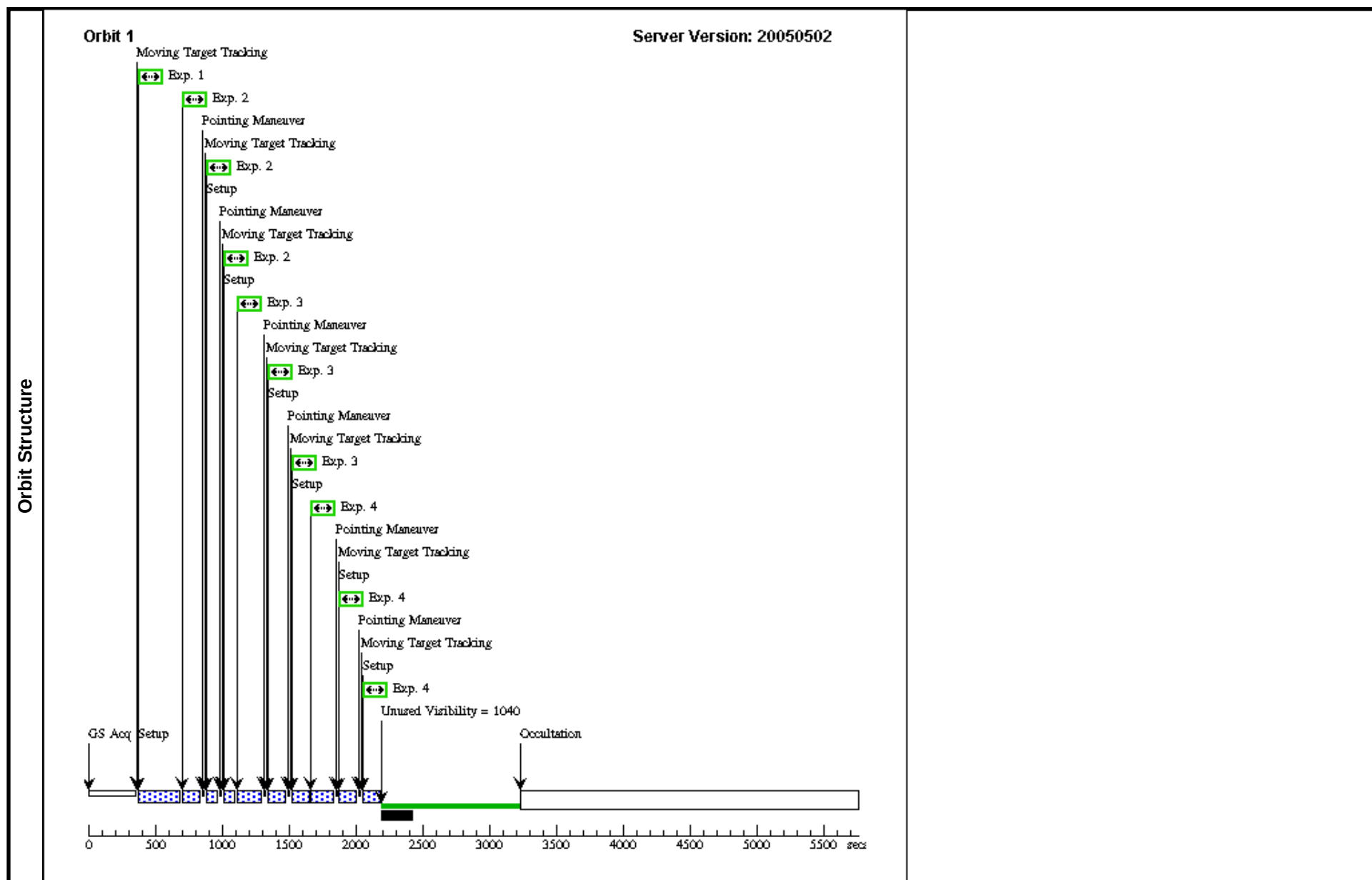


Proposal 10512 - Visit 09 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 09										Fri Aug 05 01:26:22 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(9)	ASTEROID-5041	TYPE=ASTEROID,A=5.149746,E=0.0360063,I=10.60522,O=29.87685,W=106.36255,M=129.31443,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(9) ASTEROID-5041	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(9) ASTEROID-5041	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(9) ASTEROID-5041	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 09 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(9) ASTEROID-504 1	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

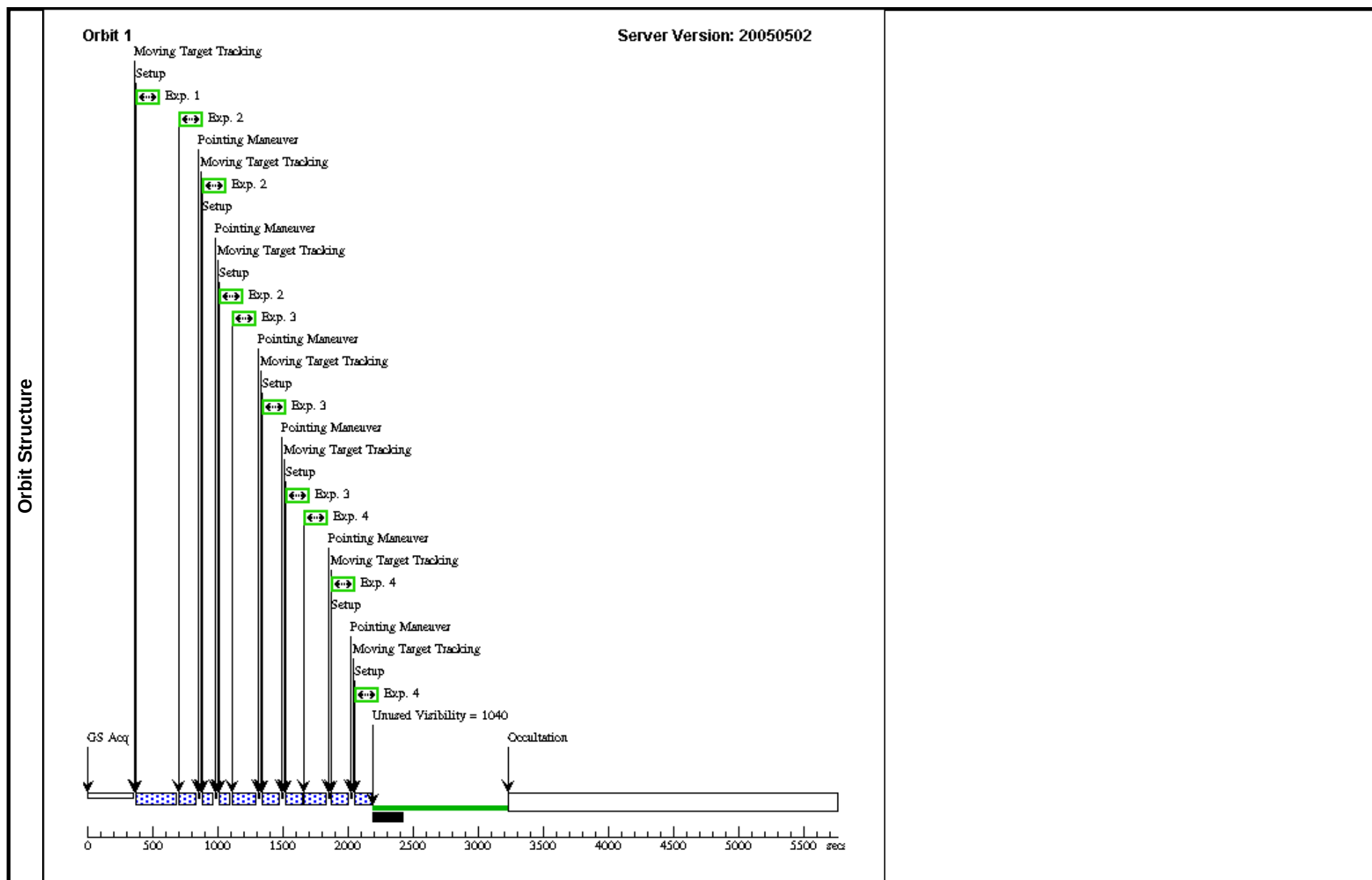


Proposal 10512 - Visit 0A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 0A										Fri Aug 05 01:26:23 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true					(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true					(3)	
Solar System Targets	#	Name	Level 1			Level 2			Level 3			Window	
	(10)	ASTEROID-5436	TYPE=ASTEROID,A=5.1972935,E=0.077 7645,I=7.43384,O=253.99417,W=220.5909 9,M=135.02491,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(10) ASTEROID-5436	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(10) ASTEROID-5436	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(10) ASTEROID-5436	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 0A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(10) ASTEROID-54 36	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

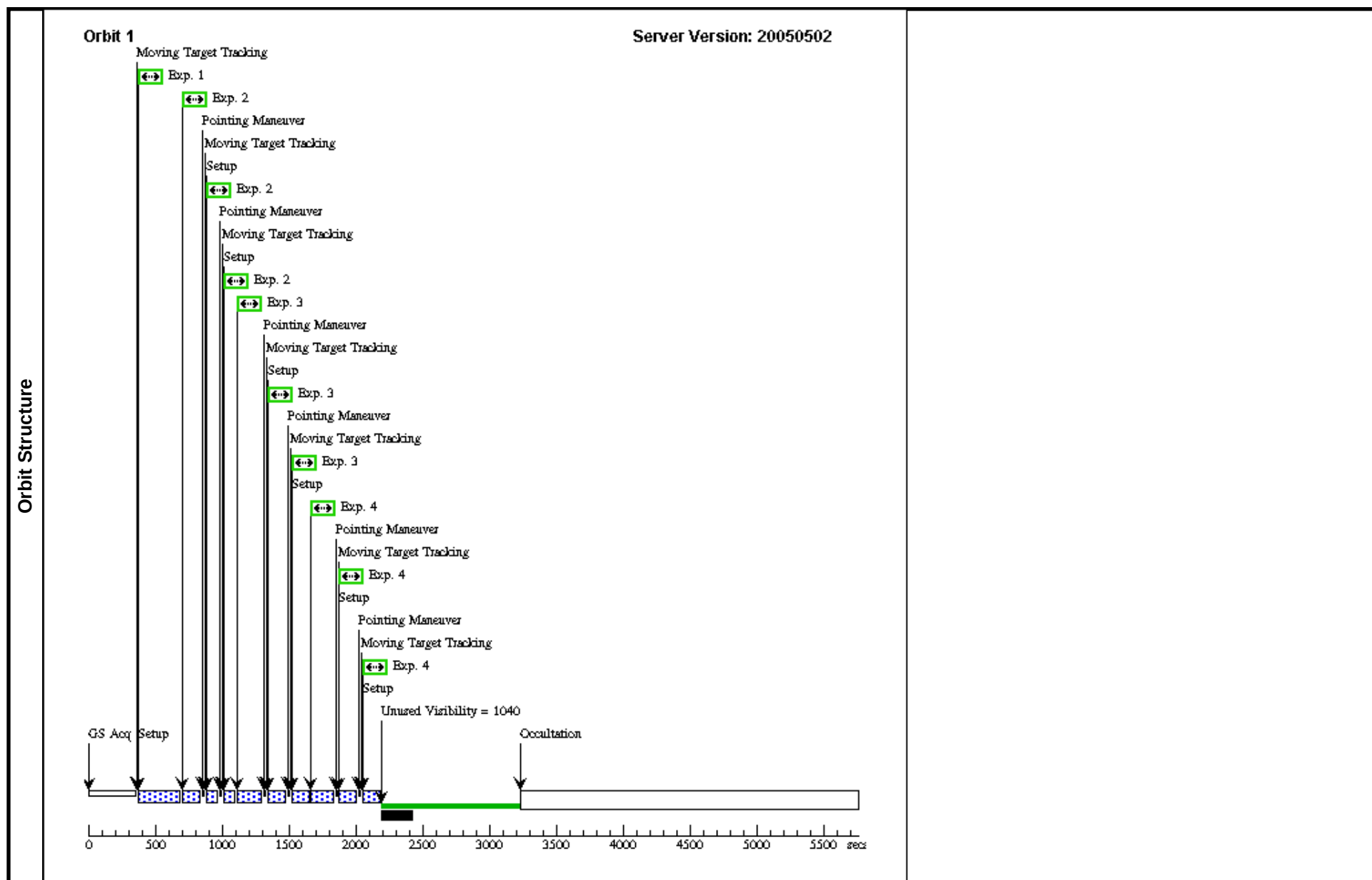


Proposal 10512 - Visit 0B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 0B										Fri Aug 05 01:26:23 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(11)	ASTEROID-5476	TYPE=ASTEROID,A=5.1197755,E=0.072 1186,I=13.69171,O=198.58373,W=94.5658 8,M=186.06353,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(11) ASTEROID-5476	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(11) ASTEROID-5476	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(11) ASTEROID-5476	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 0B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(11) ASTEROID-54 76	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

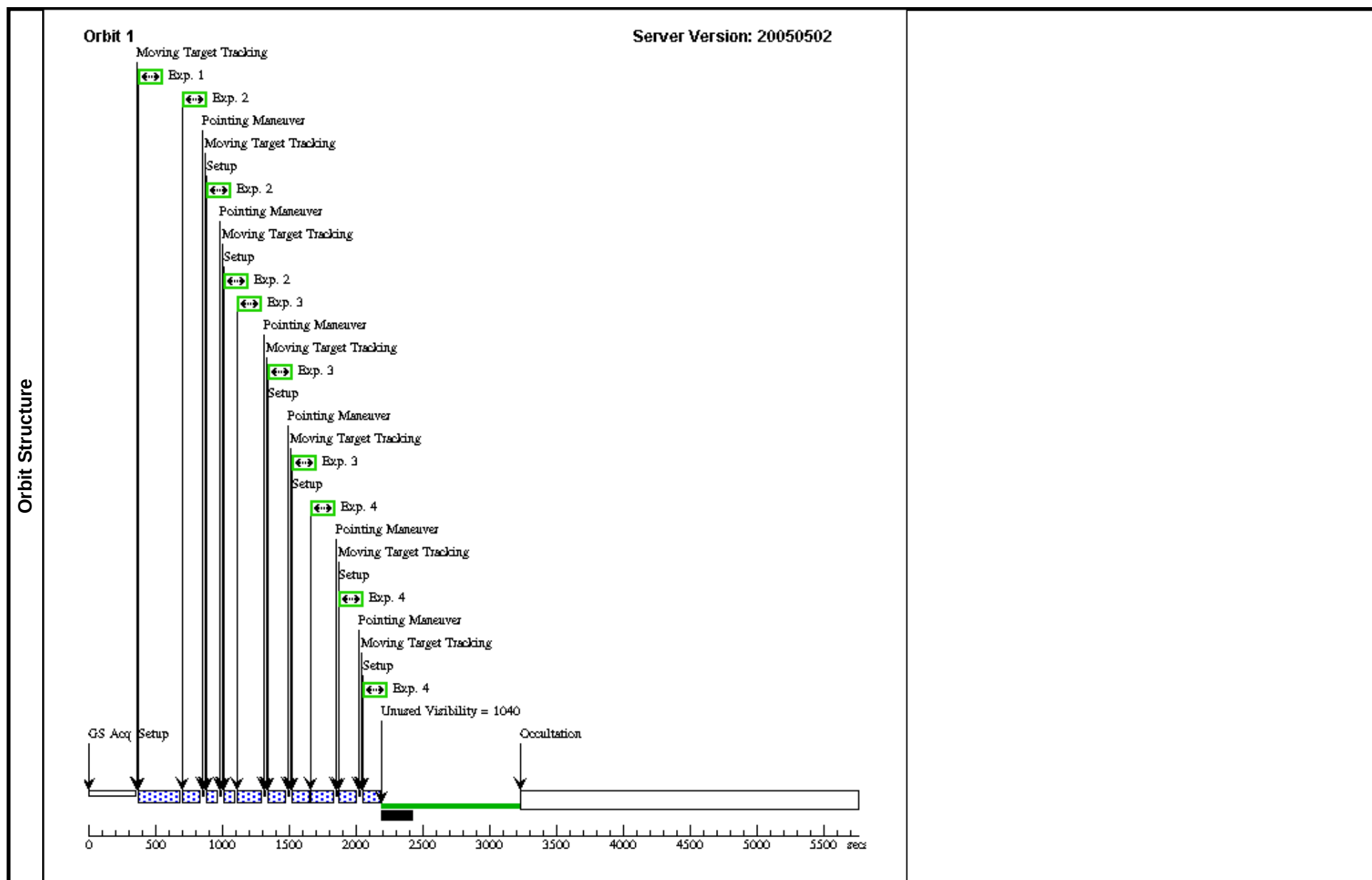


Proposal 10512 - Visit 0C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 0C										Fri Aug 05 01:26:24 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(12)	ASTEROID-5637	TYPE=ASTEROID,A=5.1141415,E=0.118 4387,I=22.47774,O=2.09027,W=331.15459 ,M=163.58825,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(12) ASTEROID-5637	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(12) ASTEROID-5637	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(12) ASTEROID-5637	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 0C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(12) ASTEROID-56 37	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

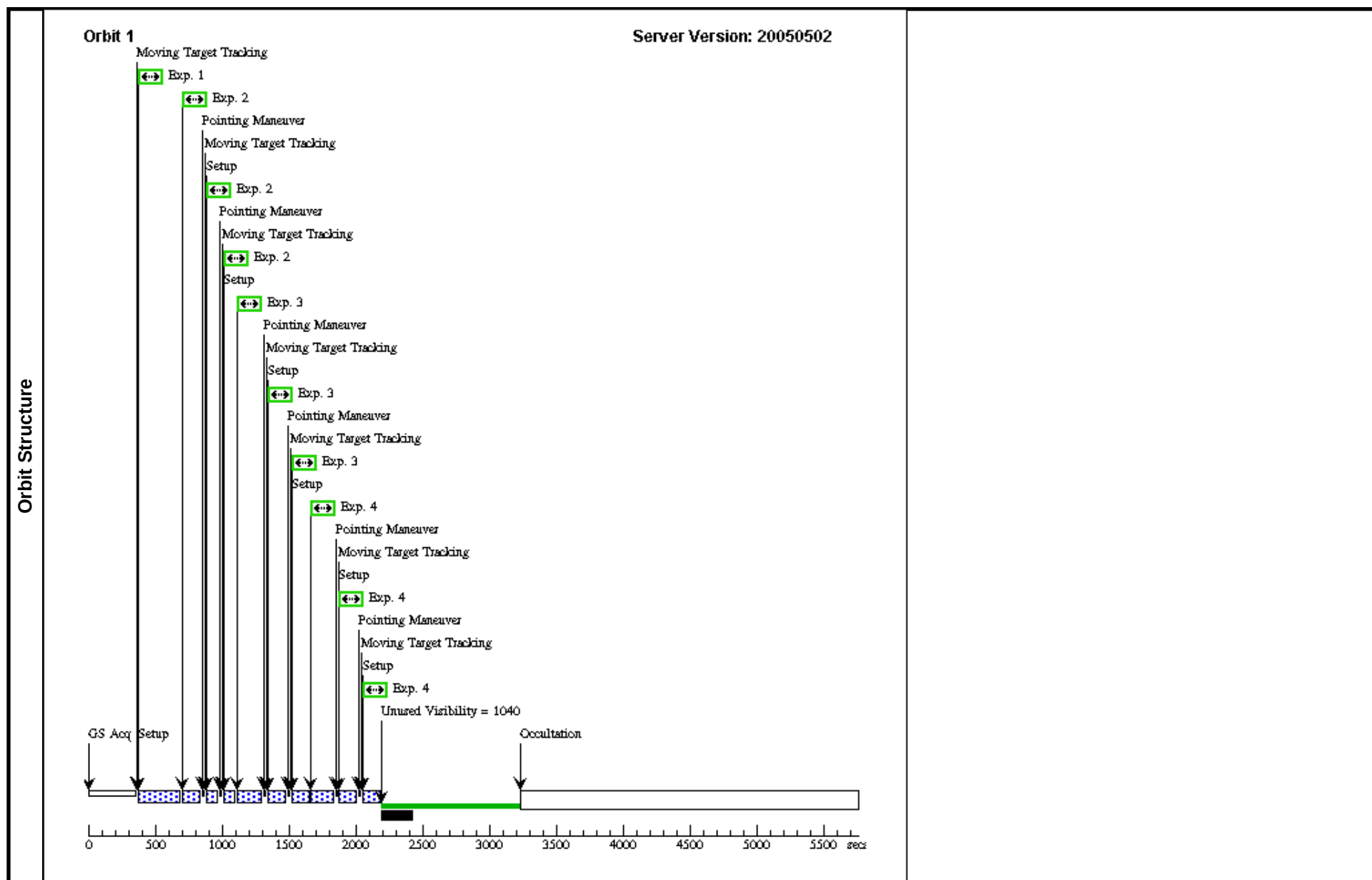


Proposal 10512 - Visit 0D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 0D										Fri Aug 05 01:26:24 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true									(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true									(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(13)	ASTEROID-6002	TYPE=ASTEROID,A=5.2100546,E=0.092 7399,I=15.56002,O=209.76004,W=159.190 42,M=125.27297,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(13) ASTEROID-6002	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(13) ASTEROID-6002	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(13) ASTEROID-6002	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 0D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(13) ASTEROID-6002	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

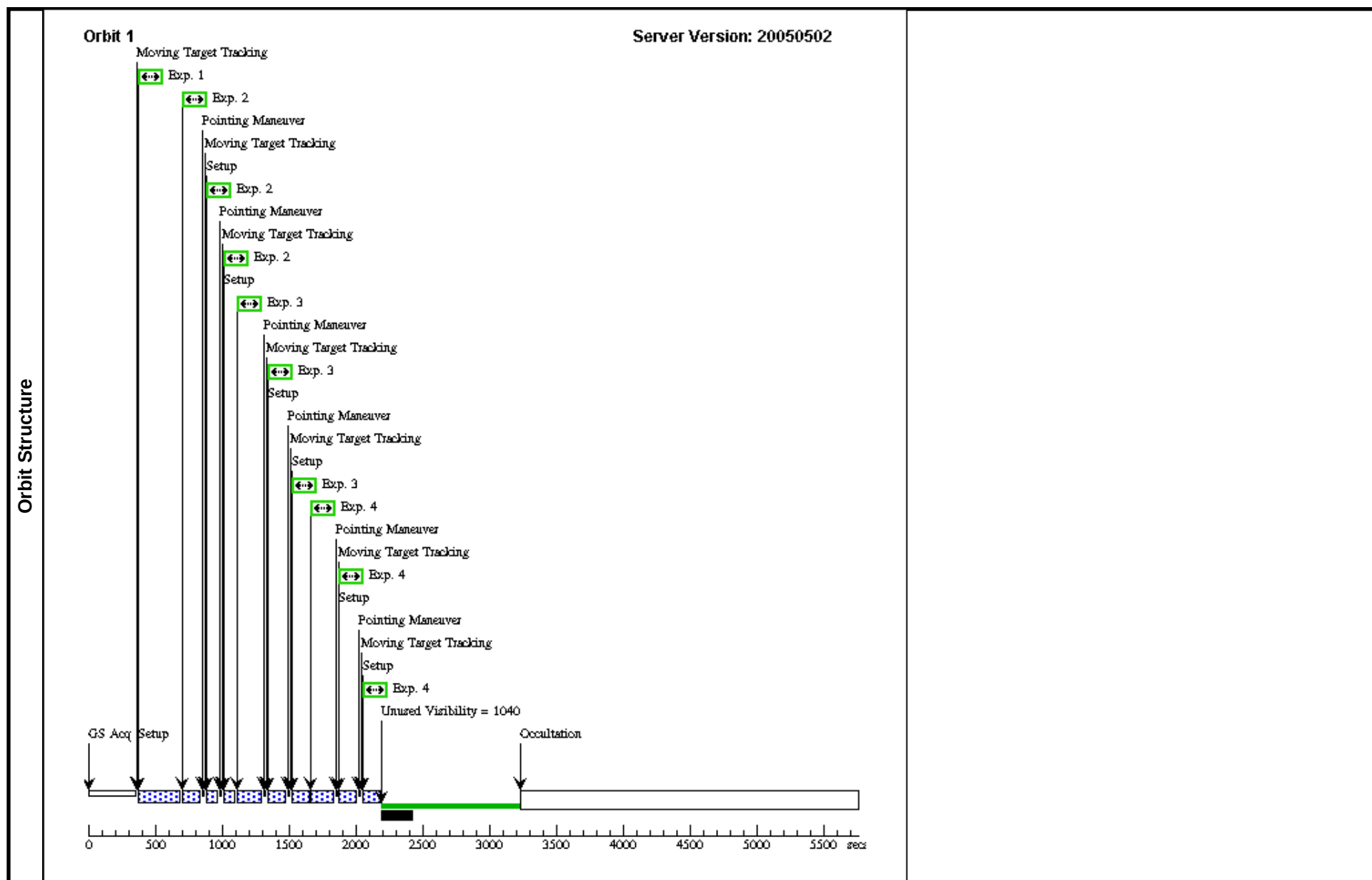


Proposal 10512 - Visit 0E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 0E										Fri Aug 05 01:26:25 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(14)	ASTEROID-6997	TYPE=ASTEROID,A=5.1881709,E=0.100 2892,I=19.10068,O=195.3283,W=56.5298, M=231.09588,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(14) ASTEROID-6997	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]			
											[1]		
	2	i	(14) ASTEROID-6997	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]			
											[1]		
	3	B	(14) ASTEROID-6997	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]			
											[1]		

Proposal 10512 - Visit 0E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(14) ASTEROID-6997	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 0F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 0F										Fri Aug 05 01:26:25 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(15)	ASTEROID-7543	TYPE=ASTEROID,A=5.1623388,E=0.062 9559,I=14.0895,O=195.583,W=206.88455, M=219.21578,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(15) ASTEROID-7543	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(15) ASTEROID-7543	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(15) ASTEROID-7543	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 0F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(15) ASTEROID-7543	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

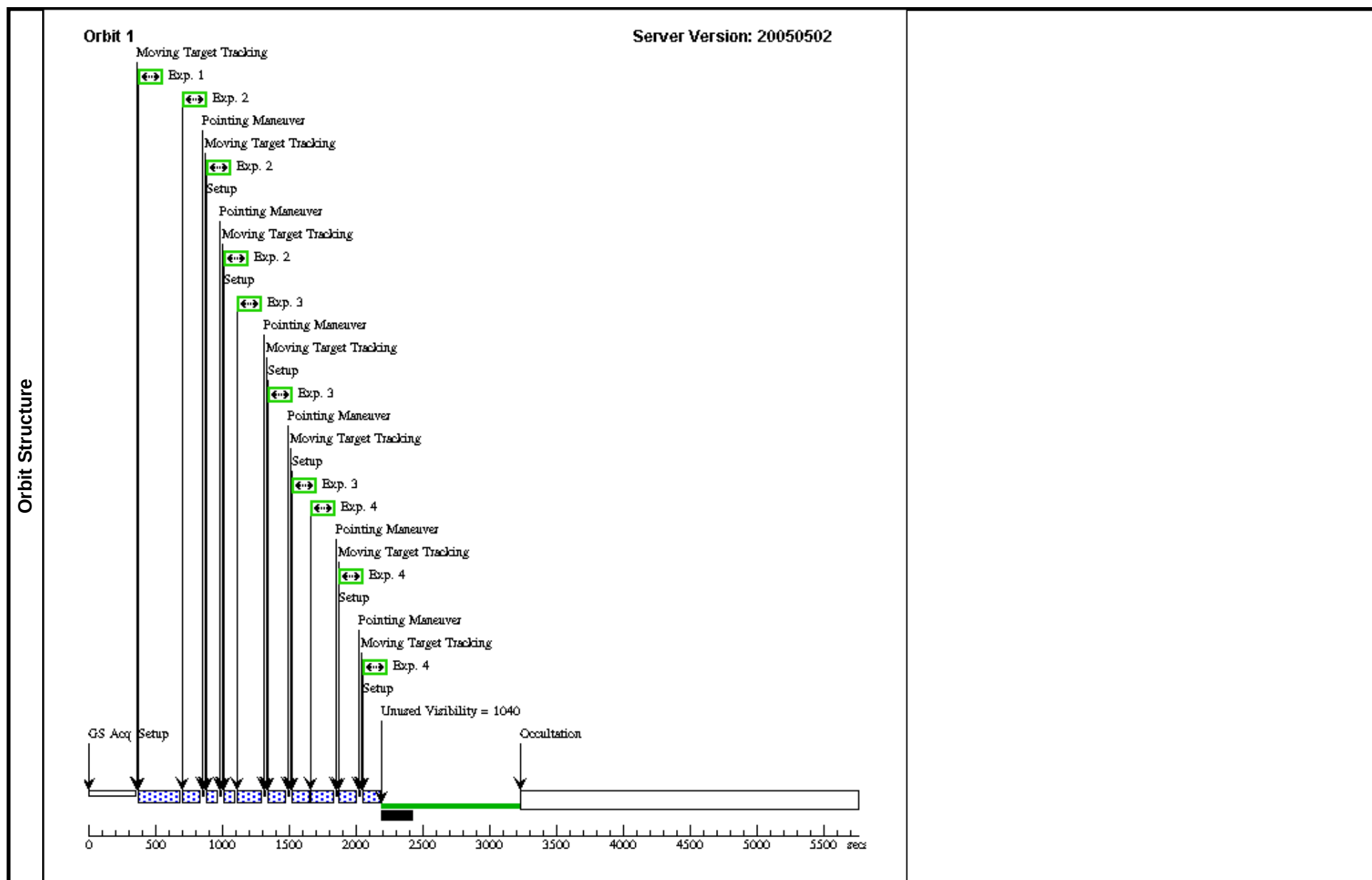


Proposal 10512 - Visit 10 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 10										Fri Aug 05 01:26:26 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(16)	ASTEROID-7815	TYPE=ASTEROID,A=5.2986749,E=0.058 3546,I=20.33836,O=147.48264,W=219.636 3,M=117.49099,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(16) ASTEROID-7815	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(16) ASTEROID-7815	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(16) ASTEROID-7815	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 10 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(16) ASTEROID-7815	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

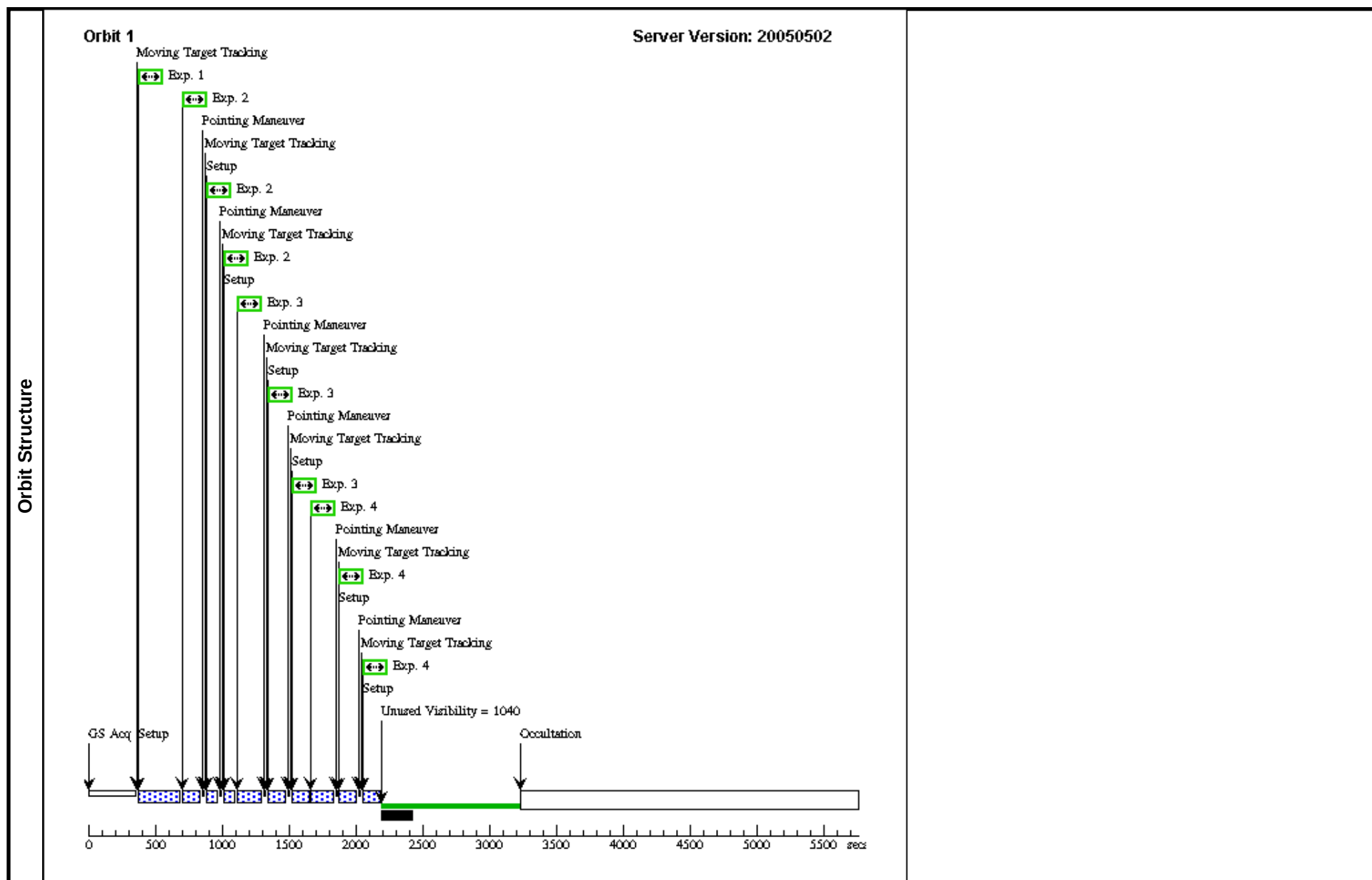


Proposal 10512 - Visit 11 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 11										Fri Aug 05 01:26:26 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(17)	ASTEROID-8060	TYPE=ASTEROID,A=5.1598829,E=0.091 539,I=7.09825,O=6.35972,W=33.11069,M =225.63161,EQUINOX=J2000,EPOCH=30 -JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(17) ASTEROID-8060	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(17) ASTEROID-8060	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(17) ASTEROID-8060	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 11 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(17) ASTEROID-8060	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

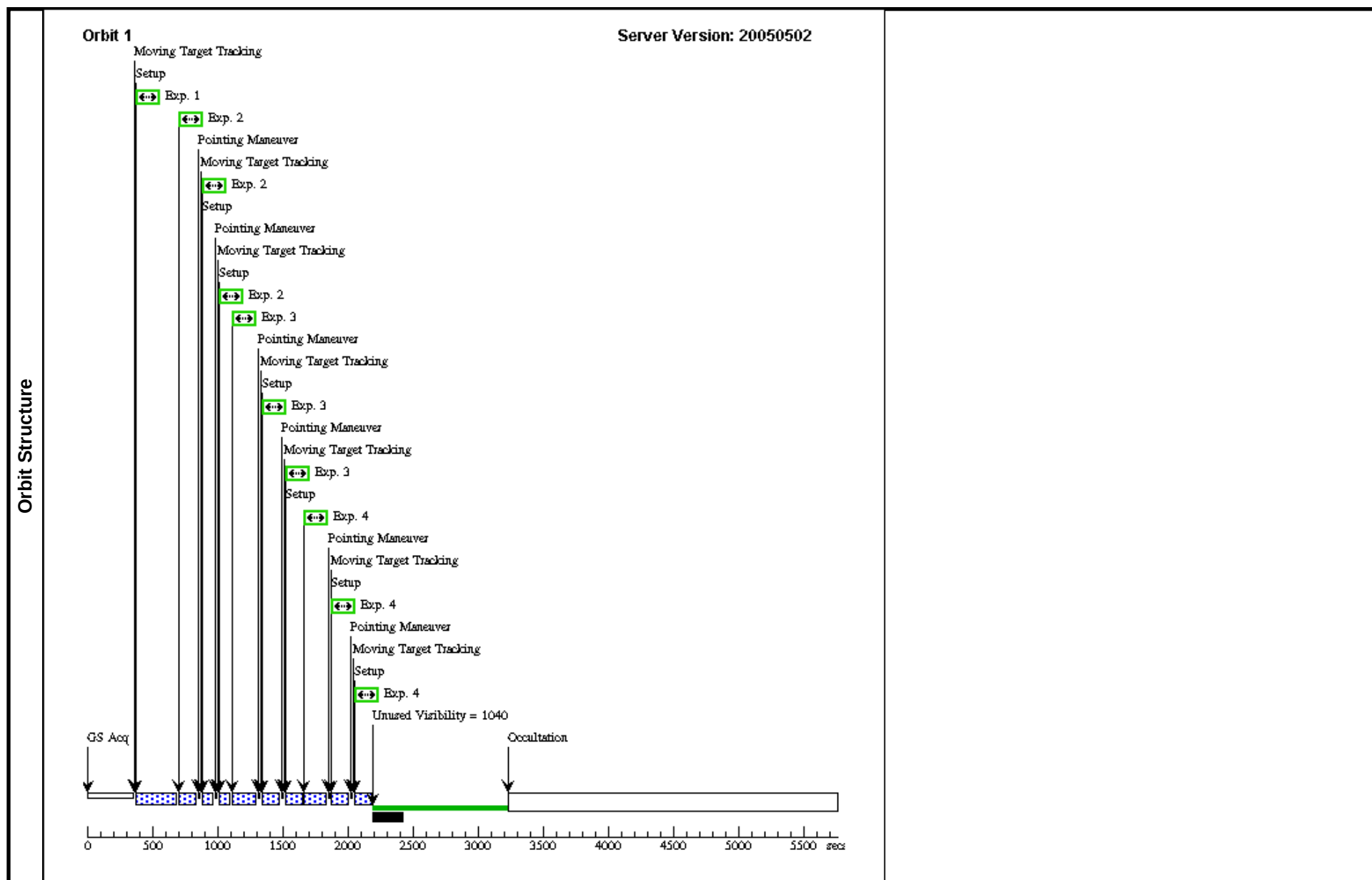


Proposal 10512 - Visit 12 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 12										Fri Aug 05 01:26:27 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(18)	ASTEROID-9023	TYPE=ASTEROID,A=5.2593934,E=0.063 0257,I=23.87144,O=159.88081,W=158.250 82,M=157.60548,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(18) ASTEROID-9023	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(18) ASTEROID-9023	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(18) ASTEROID-9023	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 12 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(18) ASTEROID-9023	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

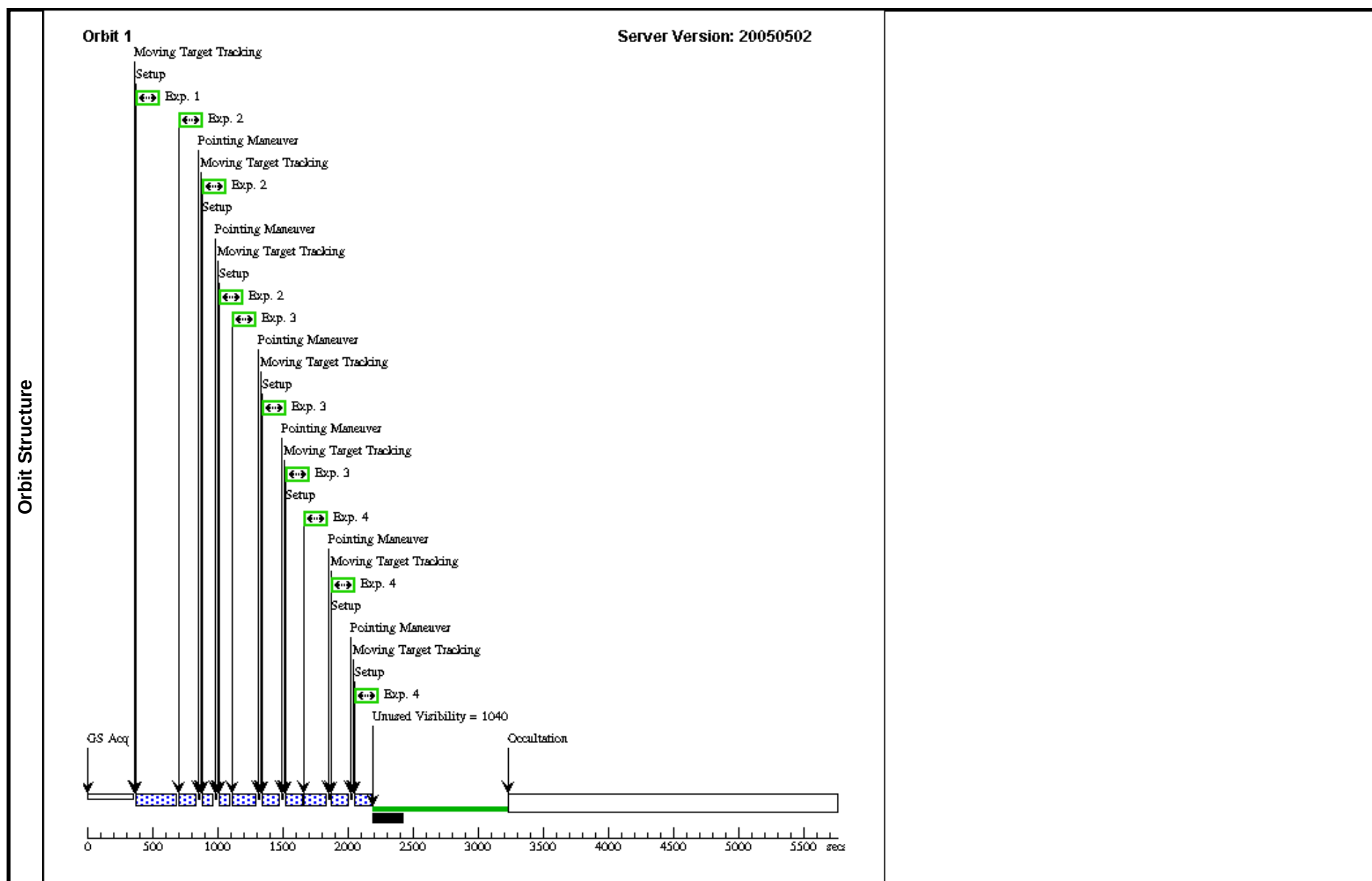


Proposal 10512 - Visit 13 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 13										Fri Aug 05 01:26:30 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(19)	ASTEROID-9142	TYPE=ASTEROID,A=5.2039038,E=0.128 1186,I=12.77595,O=141.17277,W=172.583 37,M=158.69319,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(19) ASTEROID-9142	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(19) ASTEROID-9142	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(19) ASTEROID-9142	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 13 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(19) ASTEROID-9142	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

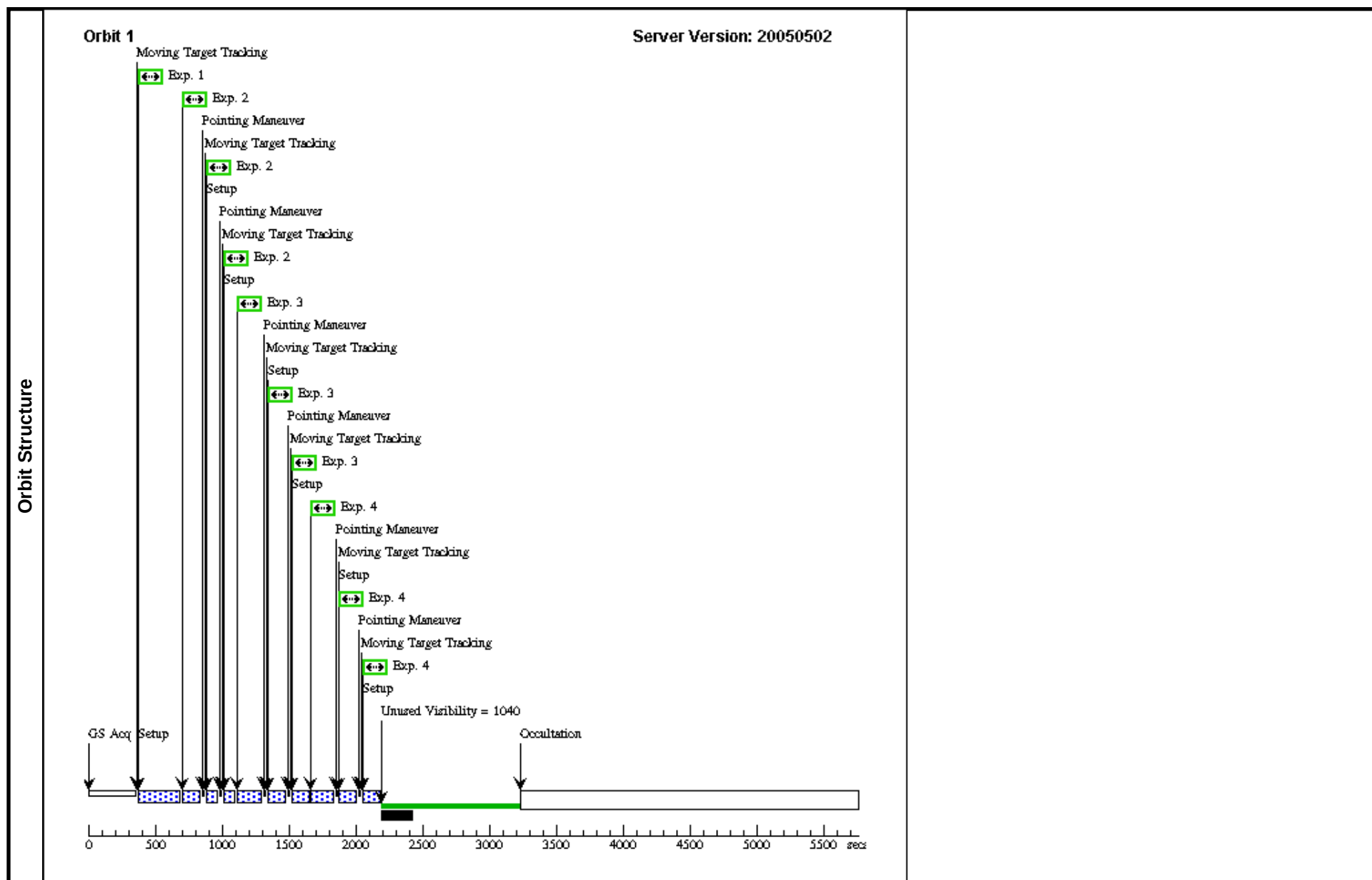


Proposal 10512 - Visit 14 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 14										Fri Aug 05 01:26:30 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(20)	ASTEROID-9431	TYPE=ASTEROID,A=5.1493759,E=0.084069,I=21.31358,O=201.59341,W=183.13088,M=209.81335,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(20) ASTEROID-9431	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(20) ASTEROID-9431	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(20) ASTEROID-9431	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 14 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(20) ASTEROID-94 31	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

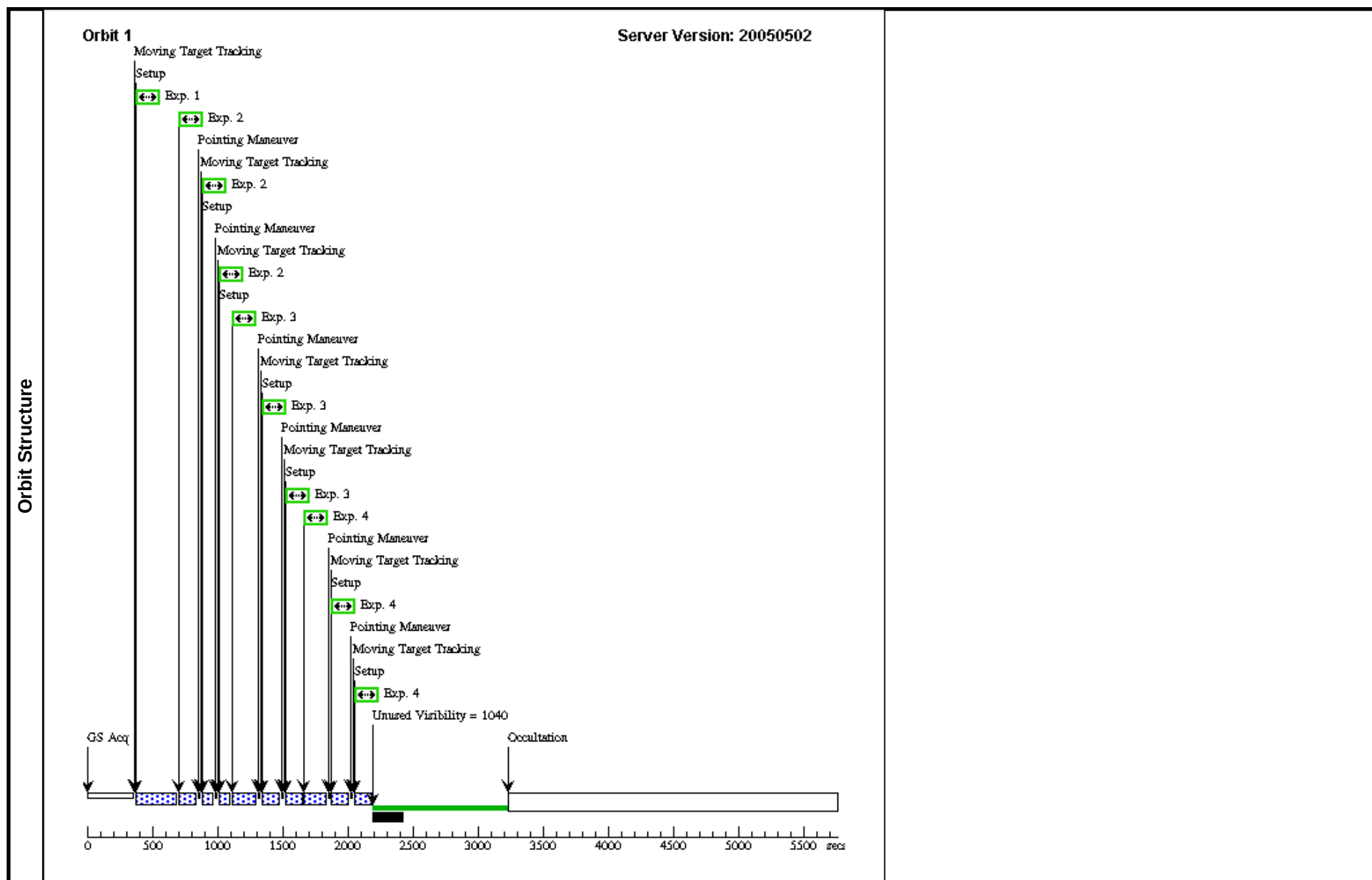


Proposal 10512 - Visit 15 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 15										Fri Aug 05 01:26:31 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(21)	ASTEROID-9694	TYPE=ASTEROID,A=5.2103978,E=0.035 4417,I=4.92653,O=350.66422,W=53.18222 ,M=180.43526,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(21) ASTEROID-9694	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(21) ASTEROID-9694	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(21) ASTEROID-9694	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 15 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(21) ASTEROID-9694	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

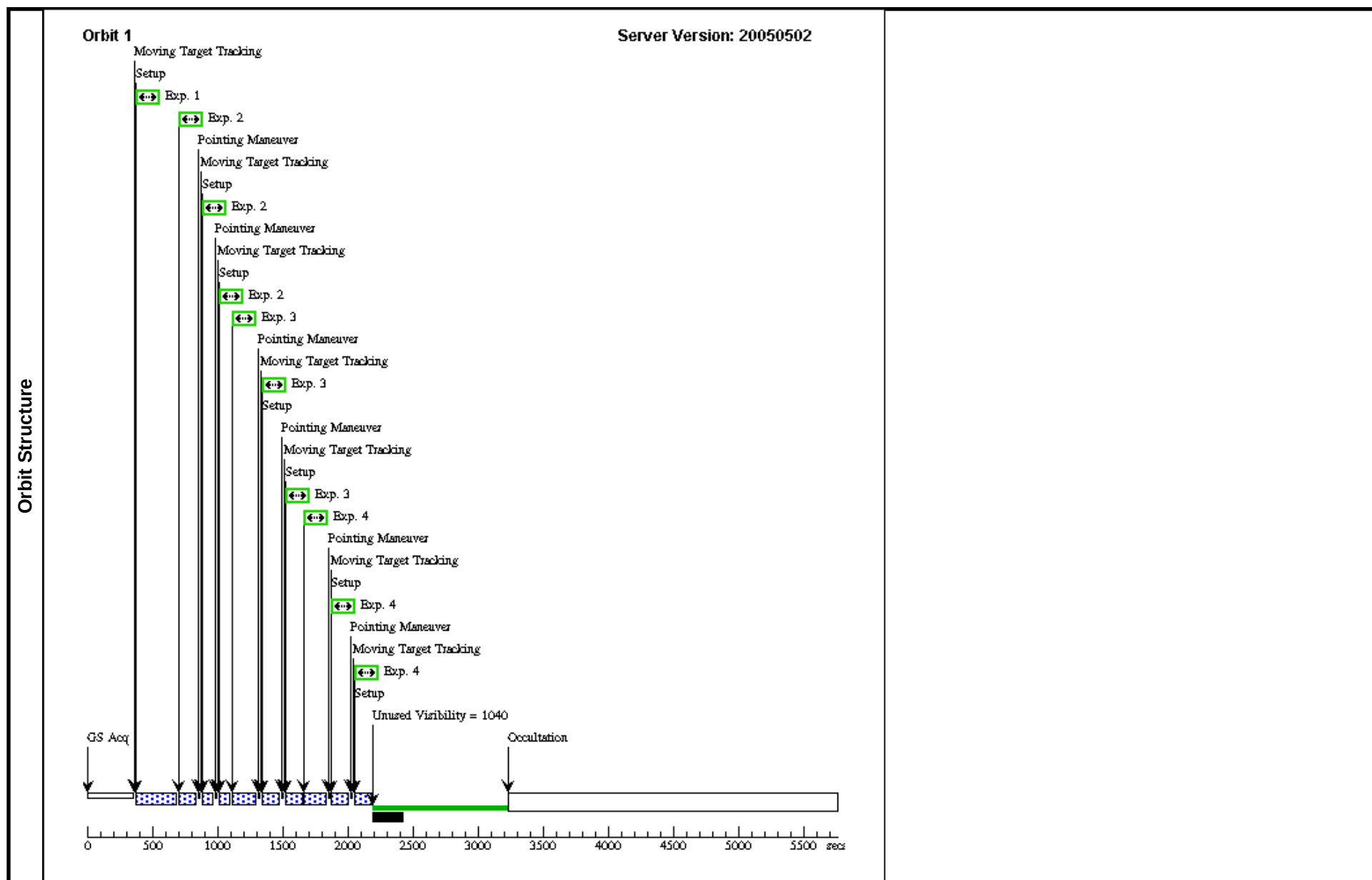


Proposal 10512 - Visit 16 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 16										Fri Aug 05 01:26:31 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(22)	ASTEROID-9713	TYPE=ASTEROID,A=5.1991201,E=0.054 454,I=4.15237,O=156.03141,W=312.81974 ,M=131.62071,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(22) ASTEROID-9713	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		
	2	i	(22) ASTEROID-9713	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		
	3	B	(22) ASTEROID-9713	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		
											[1]	

Proposal 10512 - Visit 16 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(22) ASTEROID-9713	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

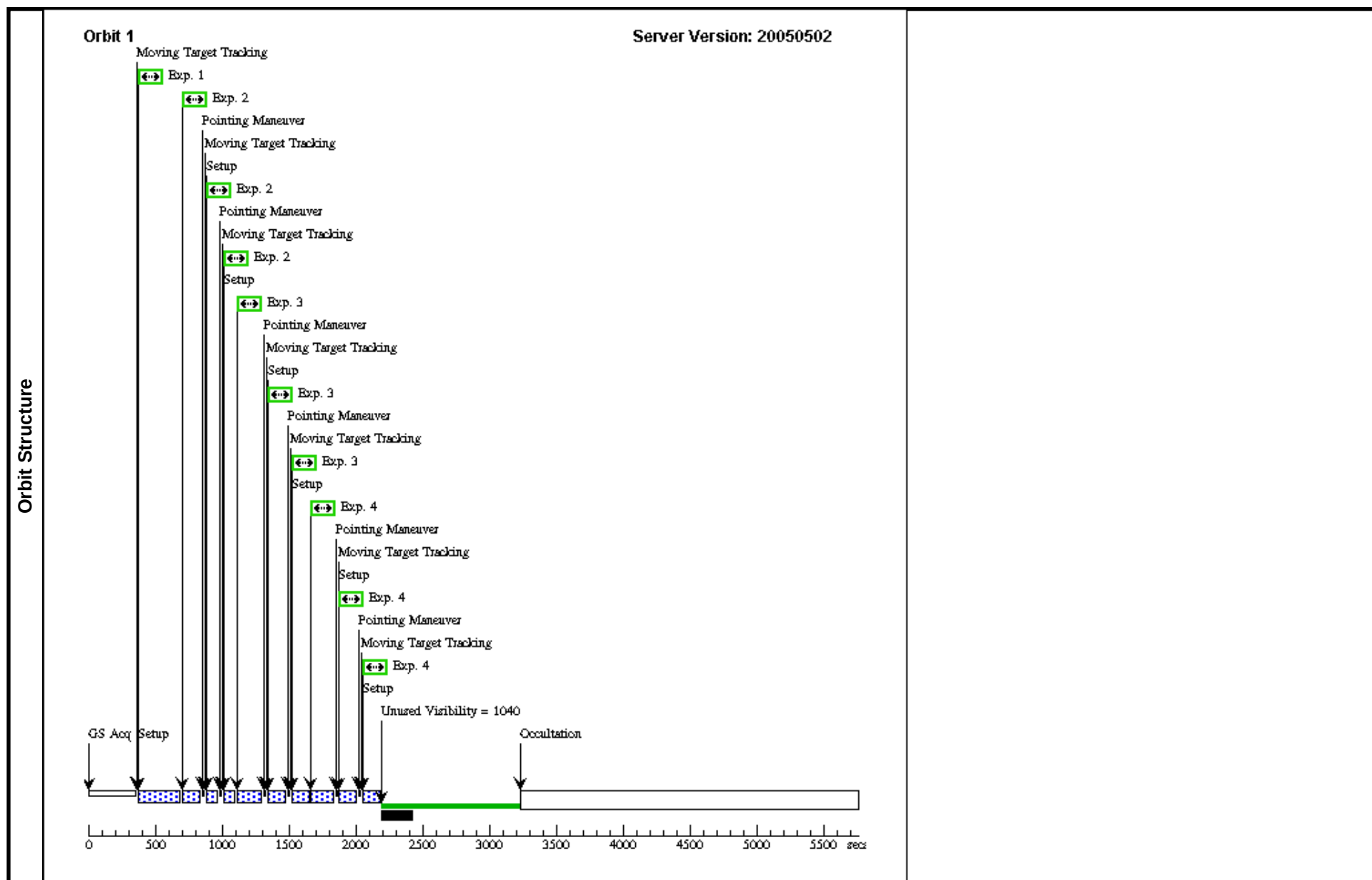


Proposal 10512 - Visit 17 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 17										Fri Aug 05 01:26:32 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(23)	ASTEROID-9790	TYPE=ASTEROID,A=5.2576435,E=0.054 1401,I=5.91319,O=231.21712,W=150.1069 5,M=226.51081,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(23) ASTEROID-9790	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(23) ASTEROID-9790	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(23) ASTEROID-9790	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 17 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(23) ASTEROID-9790	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

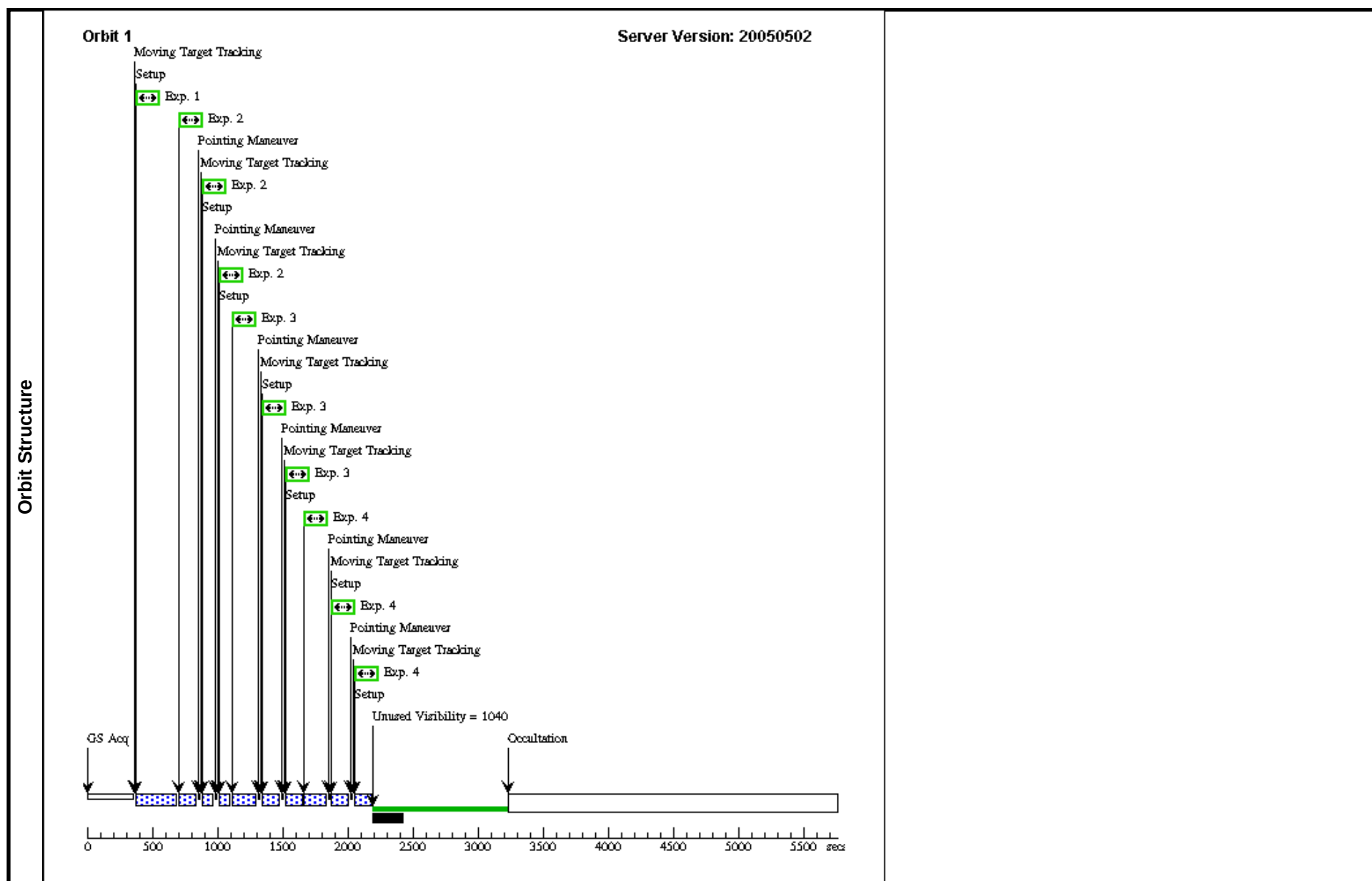


Proposal 10512 - Visit 18 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 18										Fri Aug 05 01:26:32 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(24)	ASTEROID-9817	TYPE=ASTEROID,A=5.3011925,E=0.041608,I=9.15657,O=24.45111,W=81.65051,M=137.27207,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(24) ASTEROID-9817	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(24) ASTEROID-9817	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(24) ASTEROID-9817	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 18 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(24) ASTEROID-9817	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

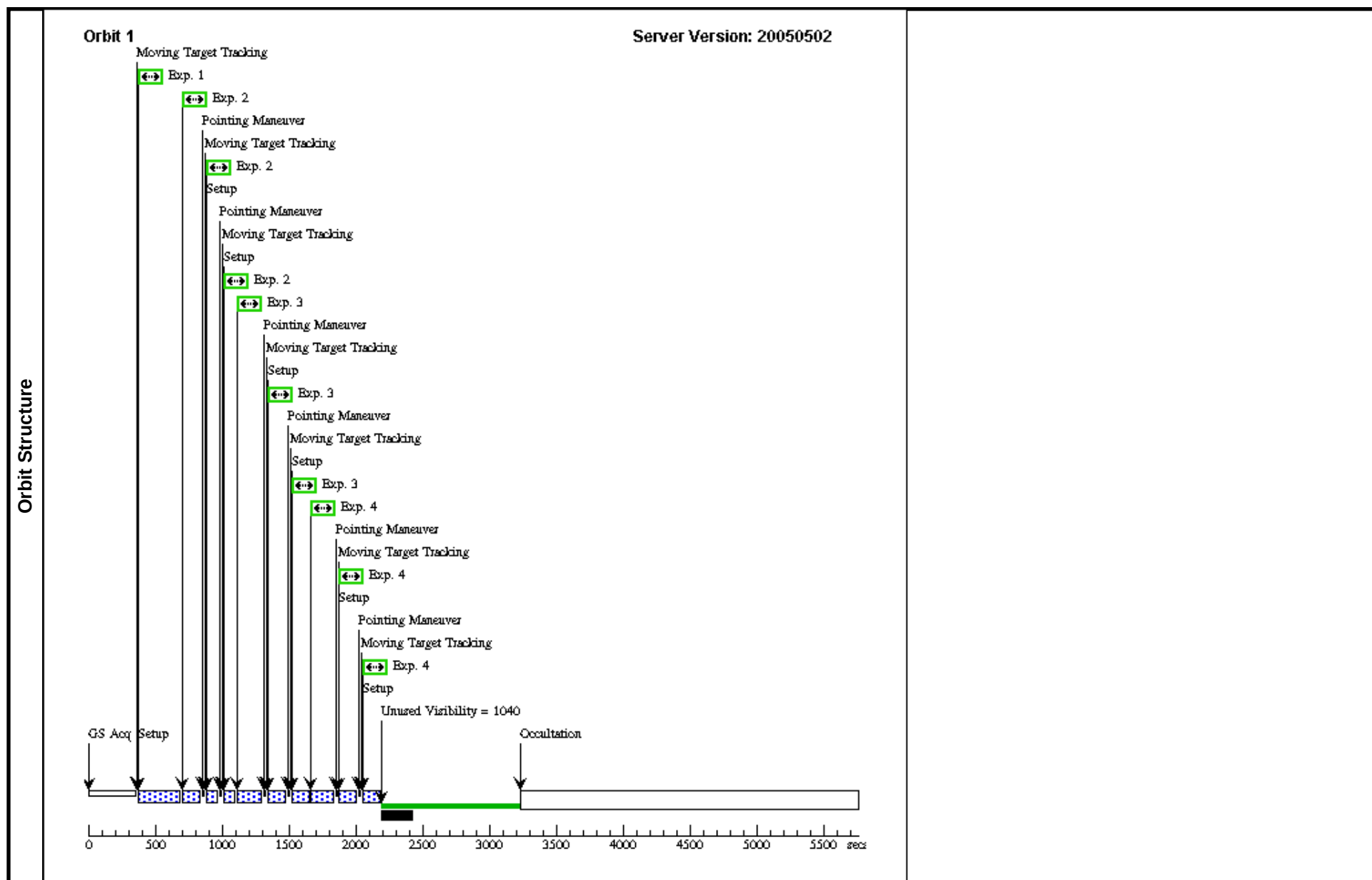


Proposal 10512 - Visit 19 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 19										Fri Aug 05 01:26:33 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(25)	ASTEROID-9818	TYPE=ASTEROID,A=5.2579343,E=0.004 9051,I=7.47912,O=18.78596,W=124.766, M=93.86899,EQUINOX=J2000,EPOCH=3 0-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(25) ASTEROID-9818	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(25) ASTEROID-9818	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(25) ASTEROID-9818	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 19 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(25) ASTEROID-9818	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

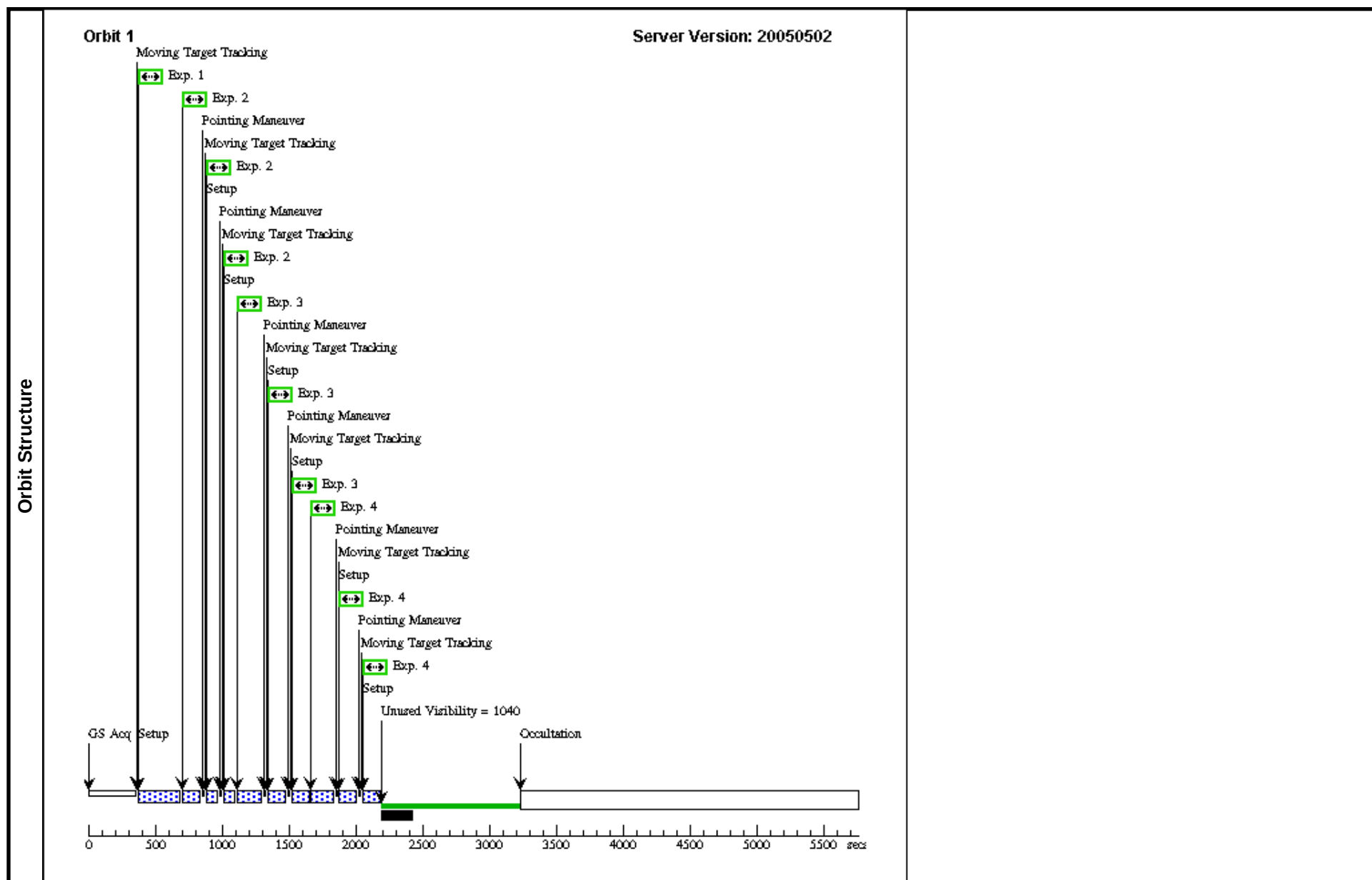


Proposal 10512 - Visit 1A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 1A										Fri Aug 05 01:26:33 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(26)	ASTEROID-10664	TYPE=ASTEROID,A=5.1471852,E=0.0310444,I=8.59342,O=240.139,W=235.08976,M=153.11279,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(26) ASTEROID-10664	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(26) ASTEROID-10664	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(26) ASTEROID-10664	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 1A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(26) ASTEROID-10664	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

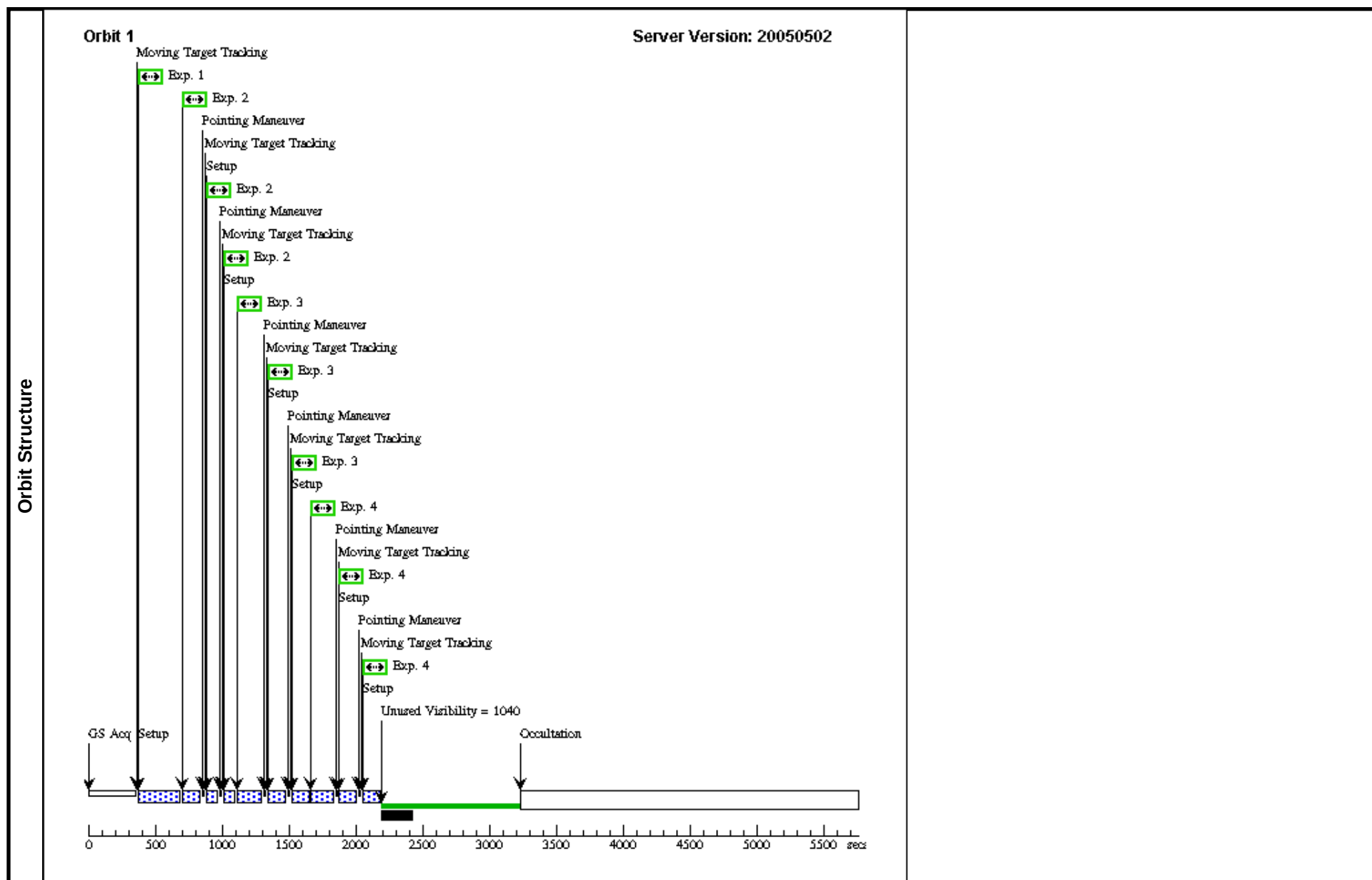


Proposal 10512 - Visit 1B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 1B										Fri Aug 05 01:26:34 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(27)	ASTEROID-11252	TYPE=ASTEROID,A=5.1688298,E=0.029 5643,I=5.85294,O=78.37207,W=325.59245 ,M=193.60712,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(27) ASTEROID-11252	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(27) ASTEROID-11252	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(27) ASTEROID-11252	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 1B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(27) ASTEROID-11 252	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

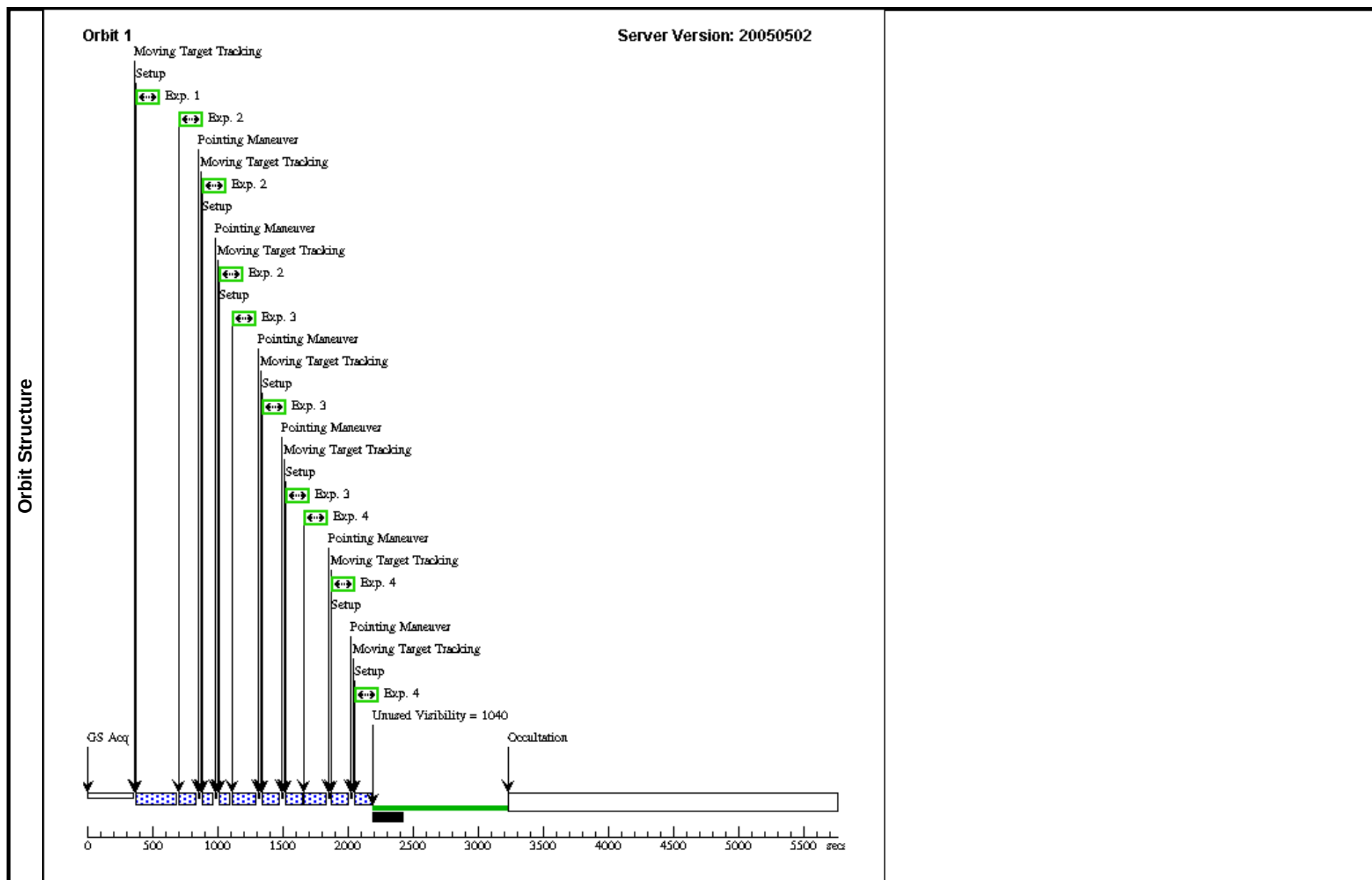


Proposal 10512 - Visit 1C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 1C										Fri Aug 05 01:26:34 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(28)	ASTEROID-11275	TYPE=ASTEROID,A=5.1918121,E=0.089 0681,I=25.1636,O=122.57807,W=217.5397 4,M=150.30584,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(28) ASTEROID-11275	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(28) ASTEROID-11275	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(28) ASTEROID-11275	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 1C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(28) ASTEROID-11 275	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

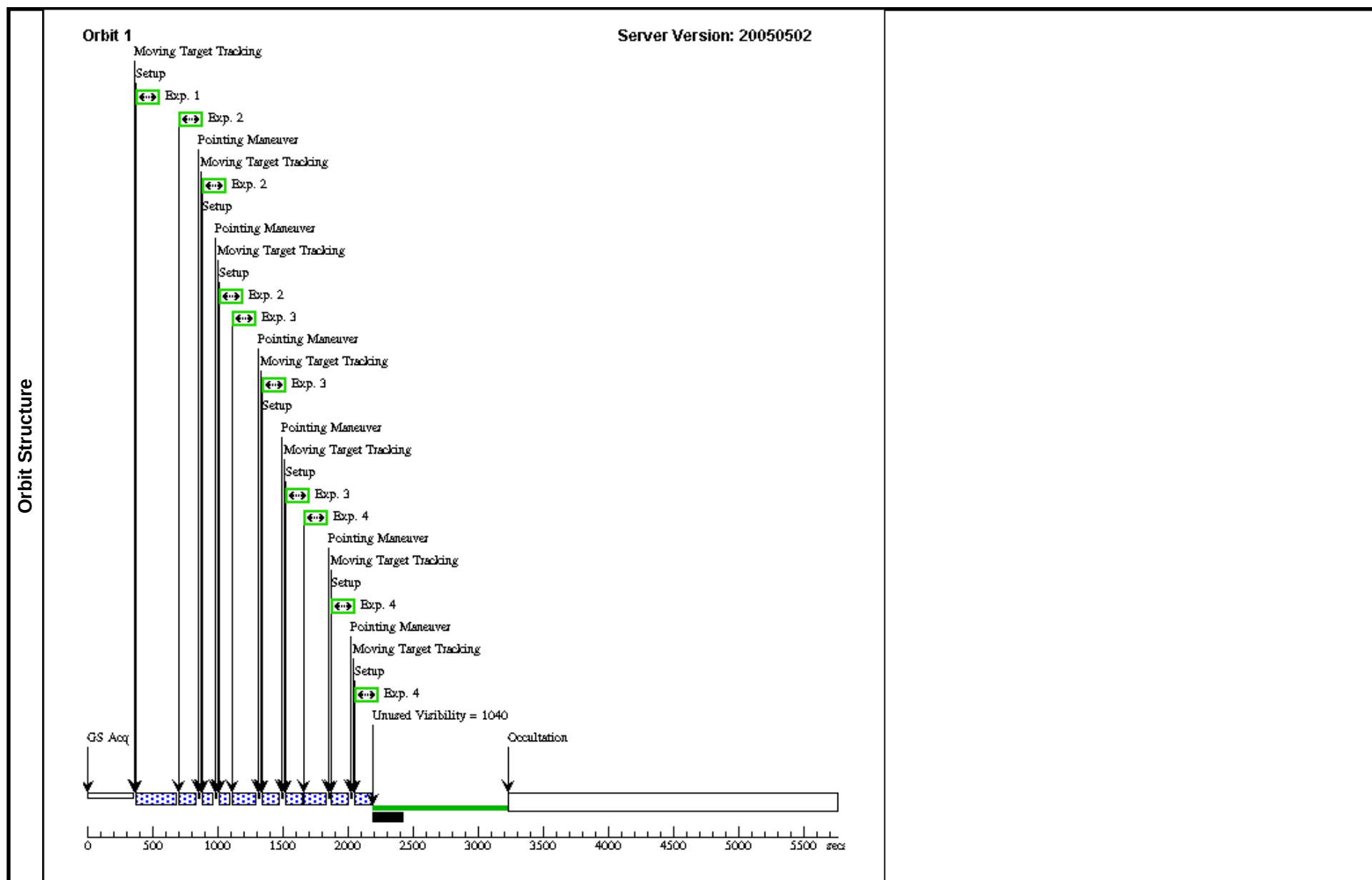


Proposal 10512 - Visit 1D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 1D										Fri Aug 05 01:26:35 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(29)	ASTEROID-11351	TYPE=ASTEROID,A=5.244434,E=0.0638 687,I=11.57885,O=251.10526,W=160.5193 6,M=226.66719,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(29) ASTEROID-11351	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(29) ASTEROID-11351	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(29) ASTEROID-11351	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 1D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(29) ASTEROID-11351	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

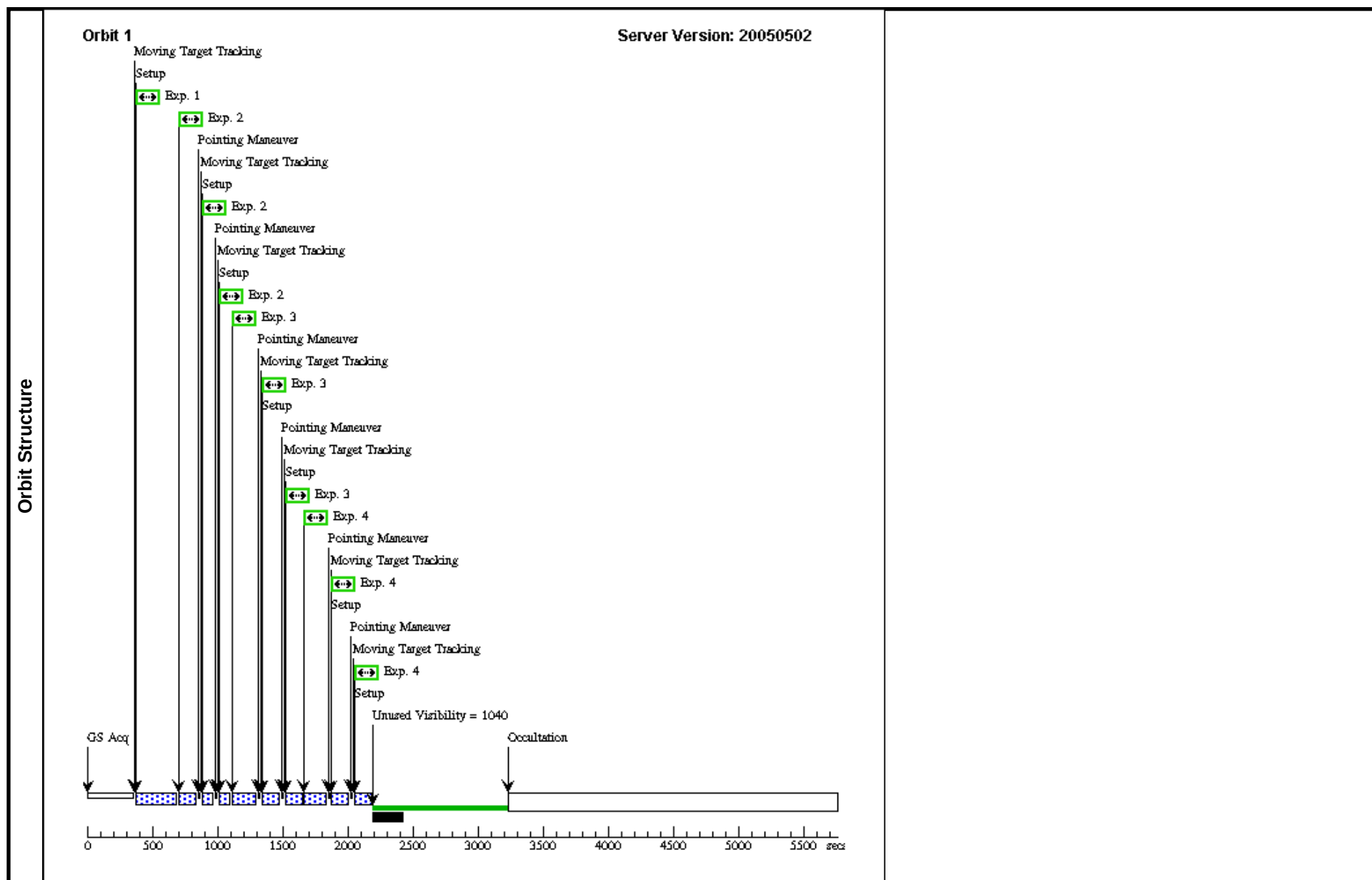


Proposal 10512 - Visit 1E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 1E										Fri Aug 05 01:26:36 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(30)	ASTEROID-11428	TYPE=ASTEROID,A=5.299955,E=0.0129 211,I=17.32831,O=3.32531,W=61.54762, M=200.90426,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(30) ASTEROID-11428	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs			
										[==>]		[1]	
	2	i	(30) ASTEROID-11428	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(30) ASTEROID-11428	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 1E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(30) ASTEROID-11428	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

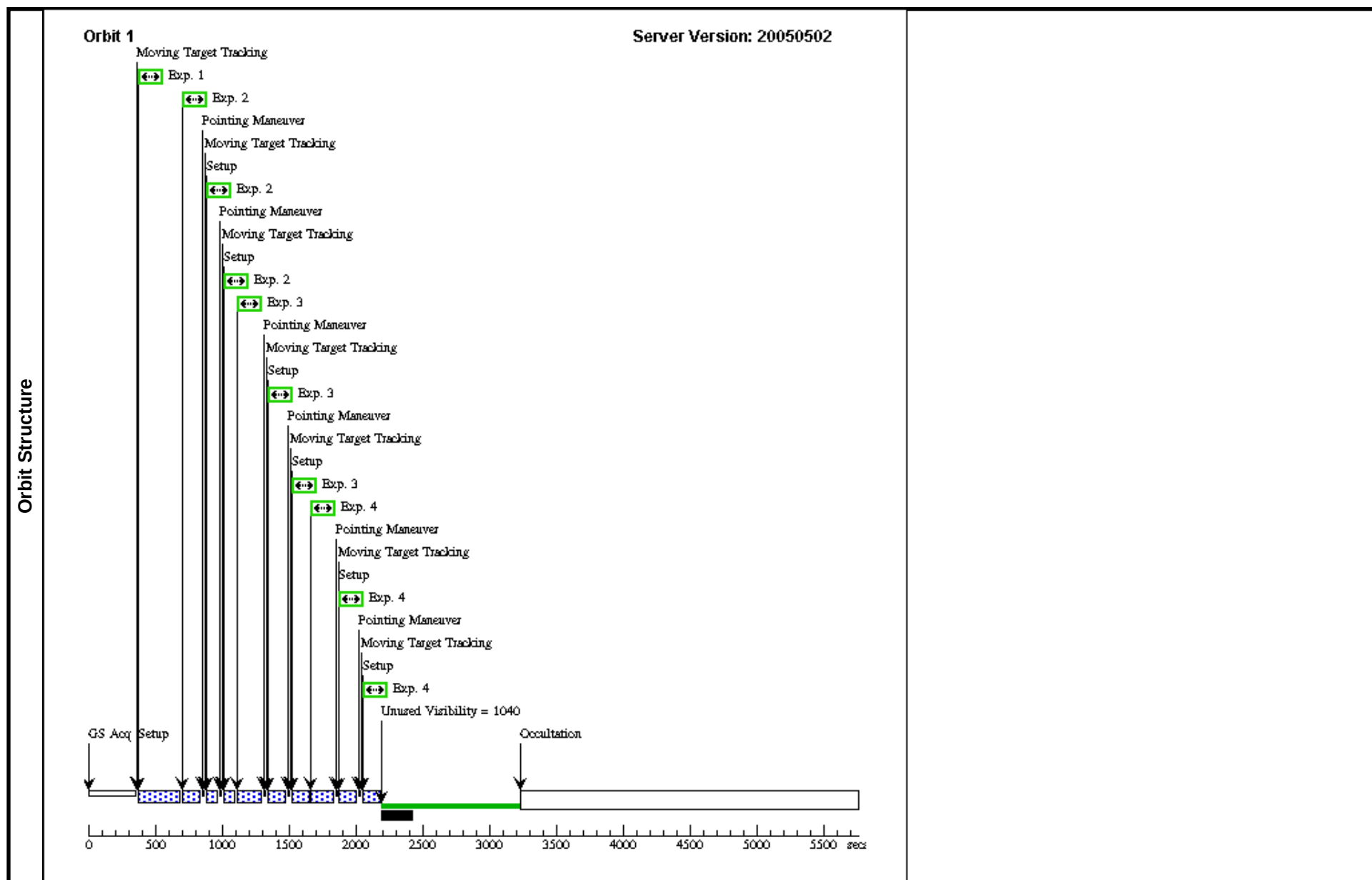


Proposal 10512 - Visit 1F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 1F										Fri Aug 05 01:26:36 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true									(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true									(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(31)	ASTEROID-11663	TYPE=ASTEROID,A=5.1623747,E=0.125 4778,I=14.45175,O=226.0657,W=88.12178 ,M=161.48329,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(31) ASTEROID-11663	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(31) ASTEROID-11663	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(31) ASTEROID-11663	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 1F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(31) ASTEROID-11 663	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

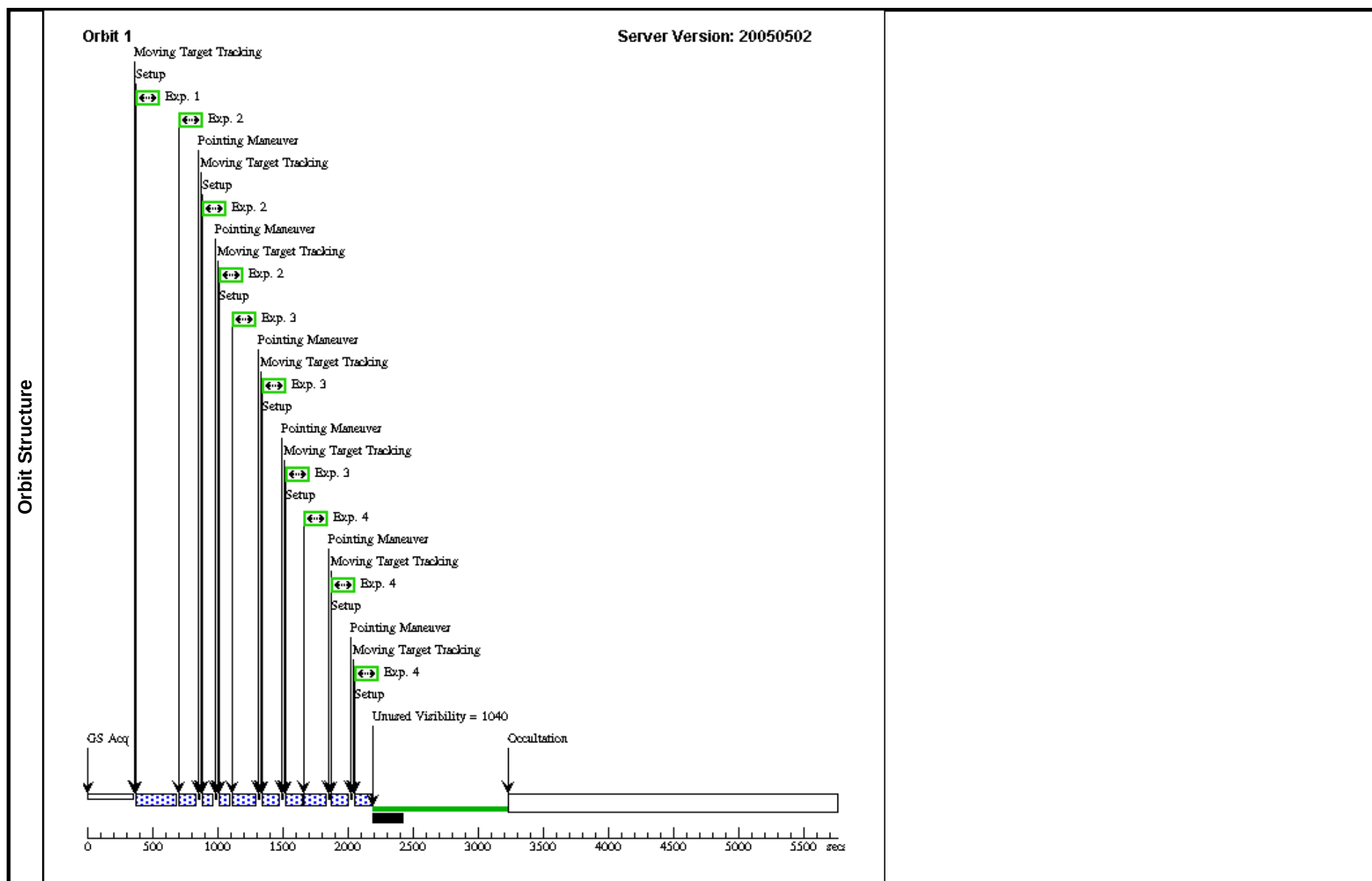


Proposal 10512 - Visit 20 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 20										Fri Aug 05 01:26:36 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(32)	ASTEROID-11887	TYPE=ASTEROID,A=5.1923268,E=0.091 2898,I=24.03406,O=242.65591,W=112.051 32,M=130.22943,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(32) ASTEROID-11887	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(32) ASTEROID-11887	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(32) ASTEROID-11887	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 20 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(32) ASTEROID-11887	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

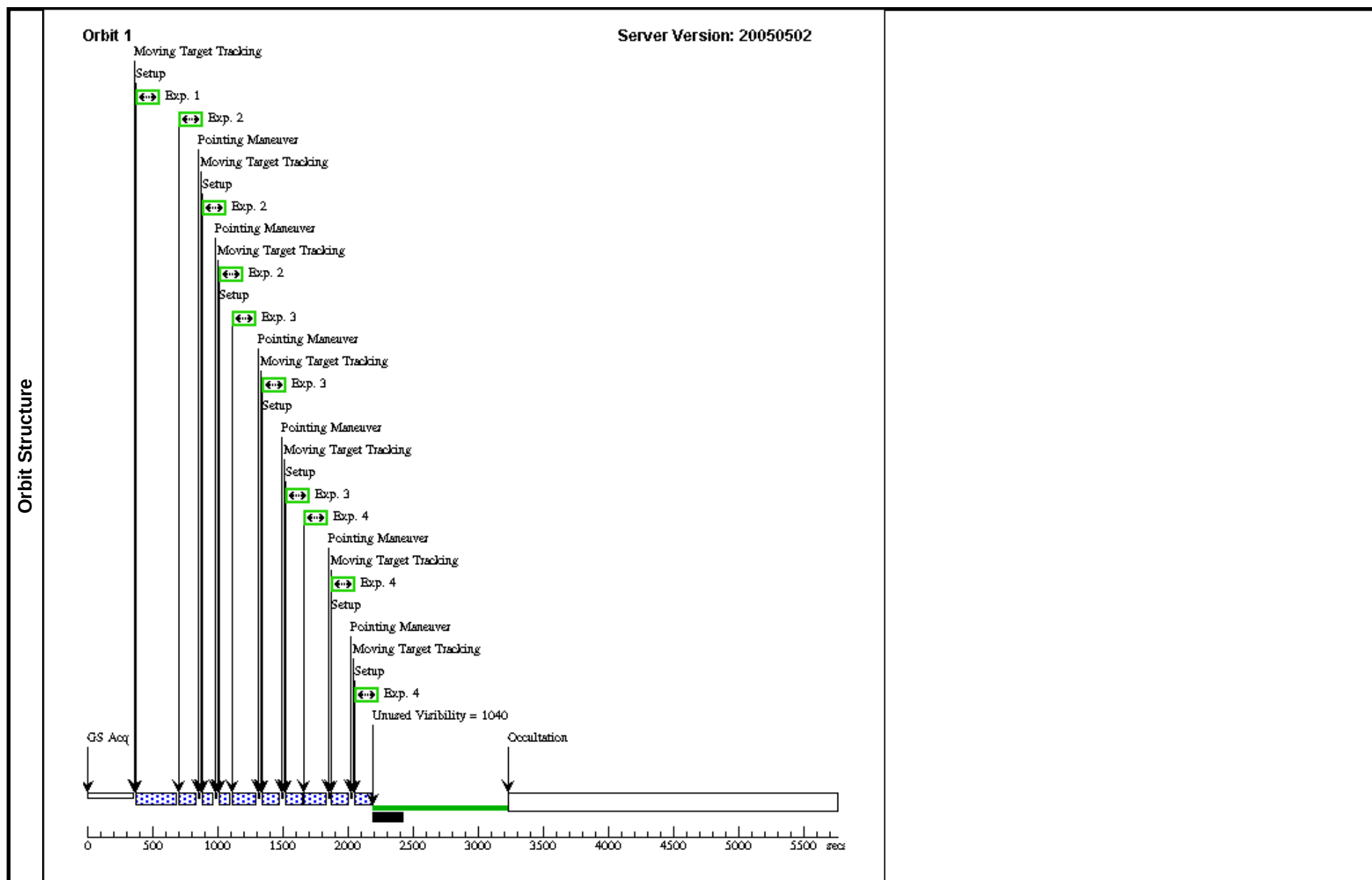


Proposal 10512 - Visit 21 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 21										Fri Aug 05 01:26:37 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(33)	ASTEROID-12052	TYPE=ASTEROID,A=5.2808944,E=0.066 823,I=11.439,O=219.83504,W=85.19006, M=165.1476,EQUINOX=J2000,EPOCH=3 0-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(33) ASTEROID-12052	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(33) ASTEROID-12052	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(33) ASTEROID-12052	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 21 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(33) ASTEROID-12052	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

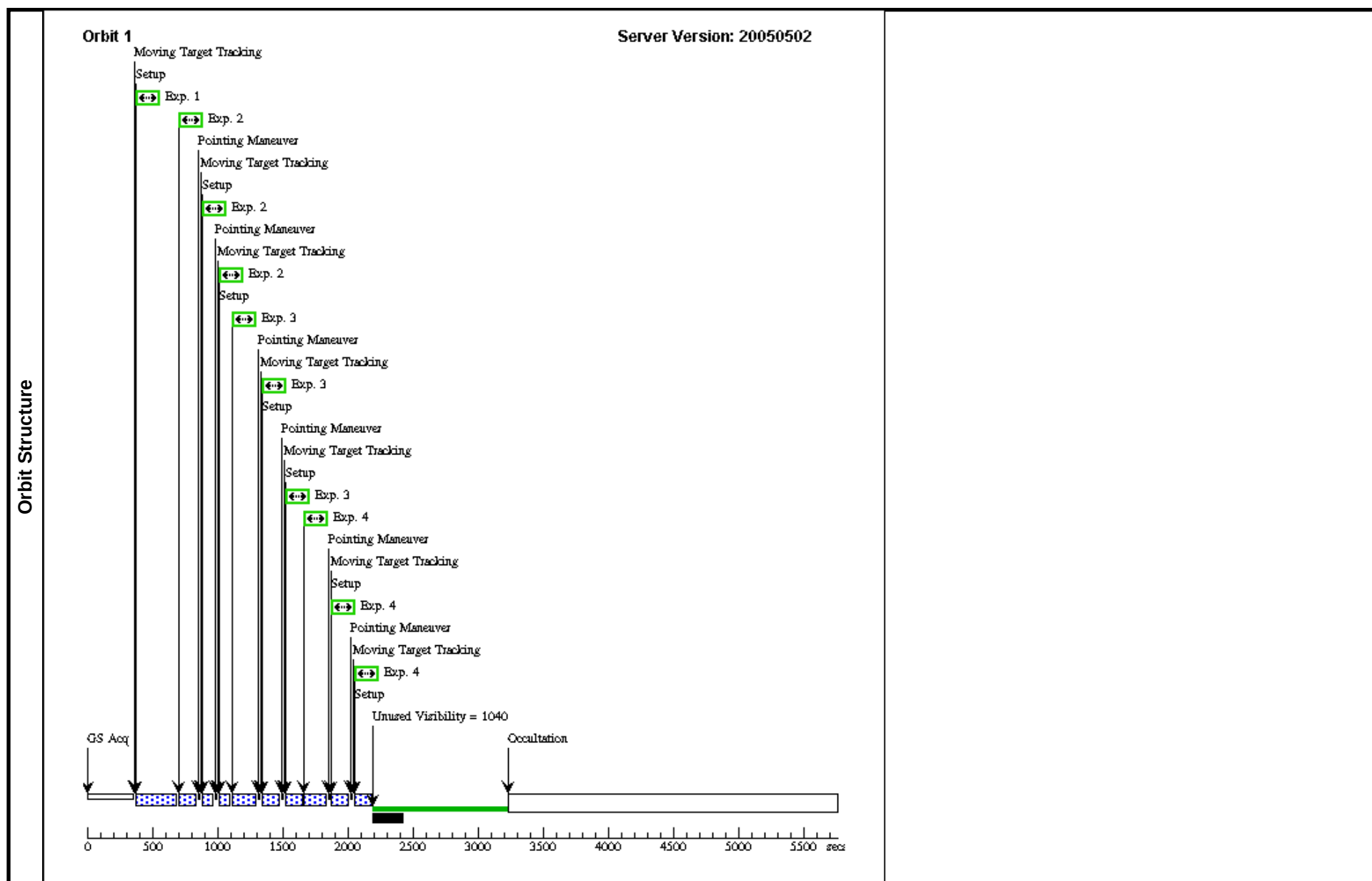


Proposal 10512 - Visit 22 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 22										Fri Aug 05 01:26:38 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(34)	ASTEROID-12238	TYPE=ASTEROID,A=5.17151,E=0.12300 54,I=21.10214,O=227.59333,W=176.63878 ,M=203.13666,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(34) ASTEROID-12238	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(34) ASTEROID-12238	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(34) ASTEROID-12238	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 22 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(34) ASTEROID-12 238	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

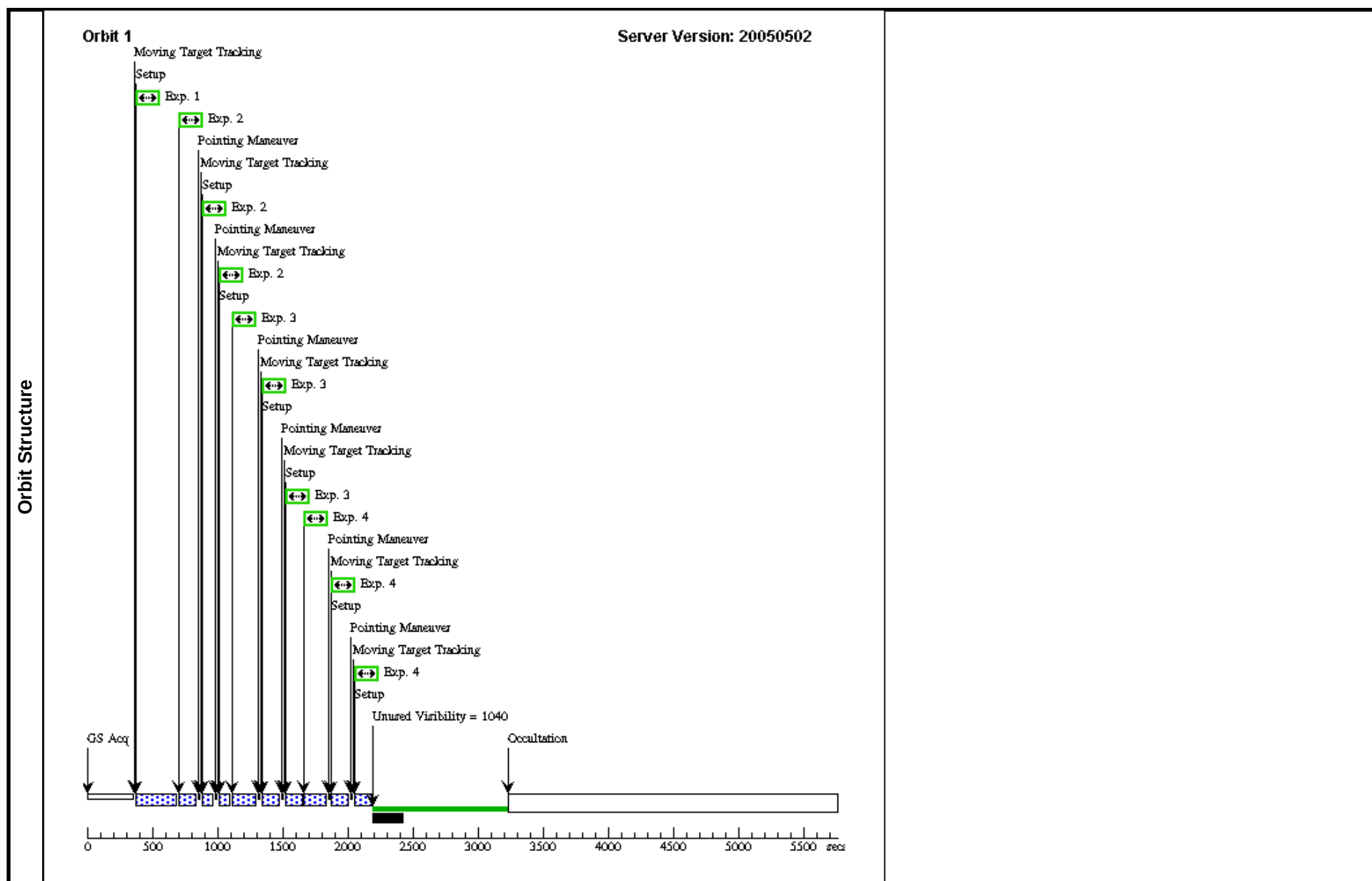


Proposal 10512 - Visit 23 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 23										Fri Aug 05 01:26:38 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(35)	ASTEROID-12242	TYPE=ASTEROID,A=5.1055419,E=0.066 1632,I=29.77746,O=222.66045,W=93.8154 6,M=166.14191,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(35) ASTEROID-12242	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(35) ASTEROID-12242	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(35) ASTEROID-12242	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 23 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(35) ASTEROID-12 242	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

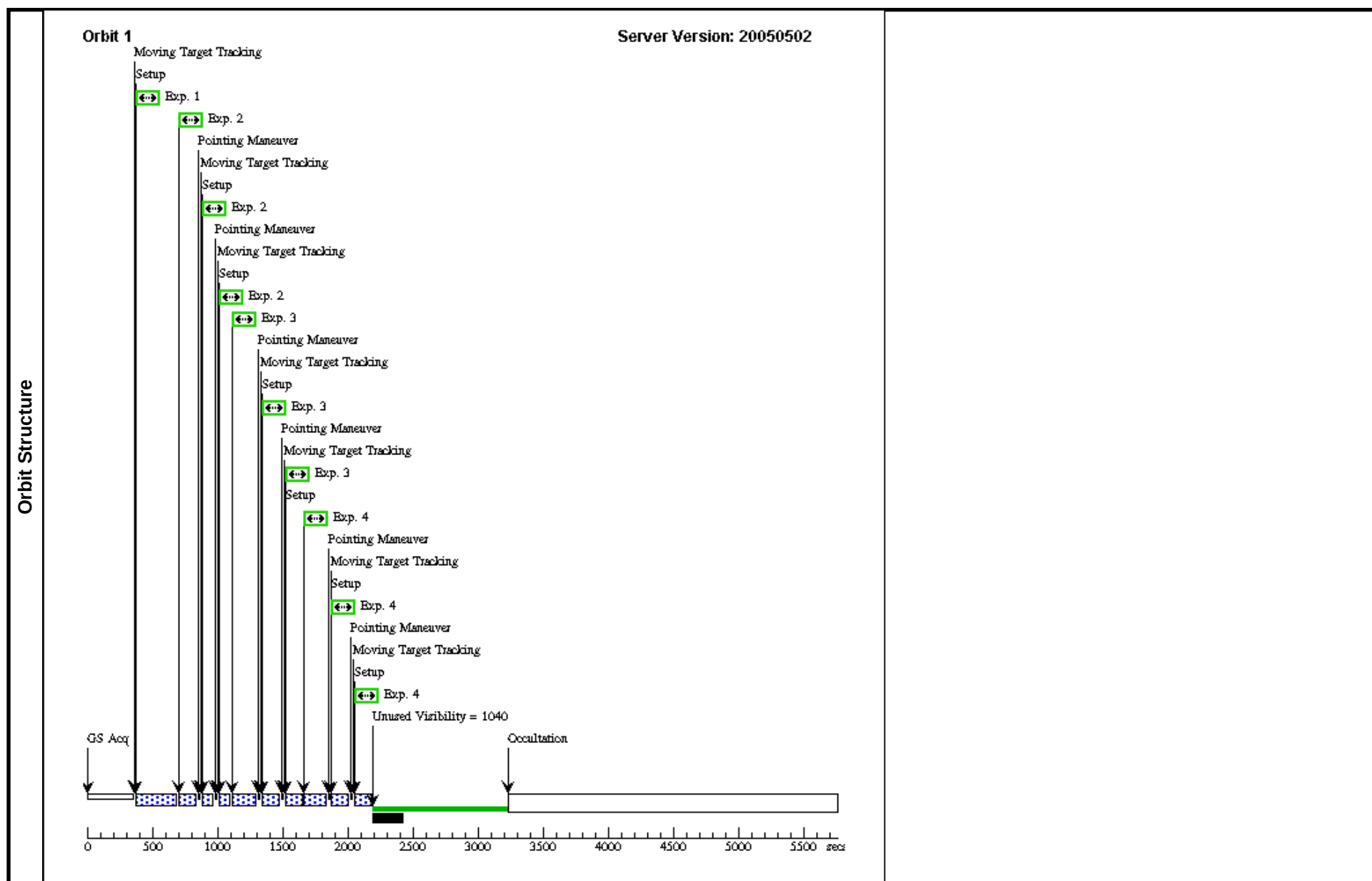


Proposal 10512 - Visit 24 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 24										Fri Aug 05 01:26:39 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(36)	ASTEROID-12444	TYPE=ASTEROID,A=5.2628725,E=0.070 493,I=30.79786,O=213.21346,W=64.14161 ,M=207.56555,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(36) ASTEROID-12444	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(36) ASTEROID-12444	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(36) ASTEROID-12444	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 24 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(36) ASTEROID-12 444	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

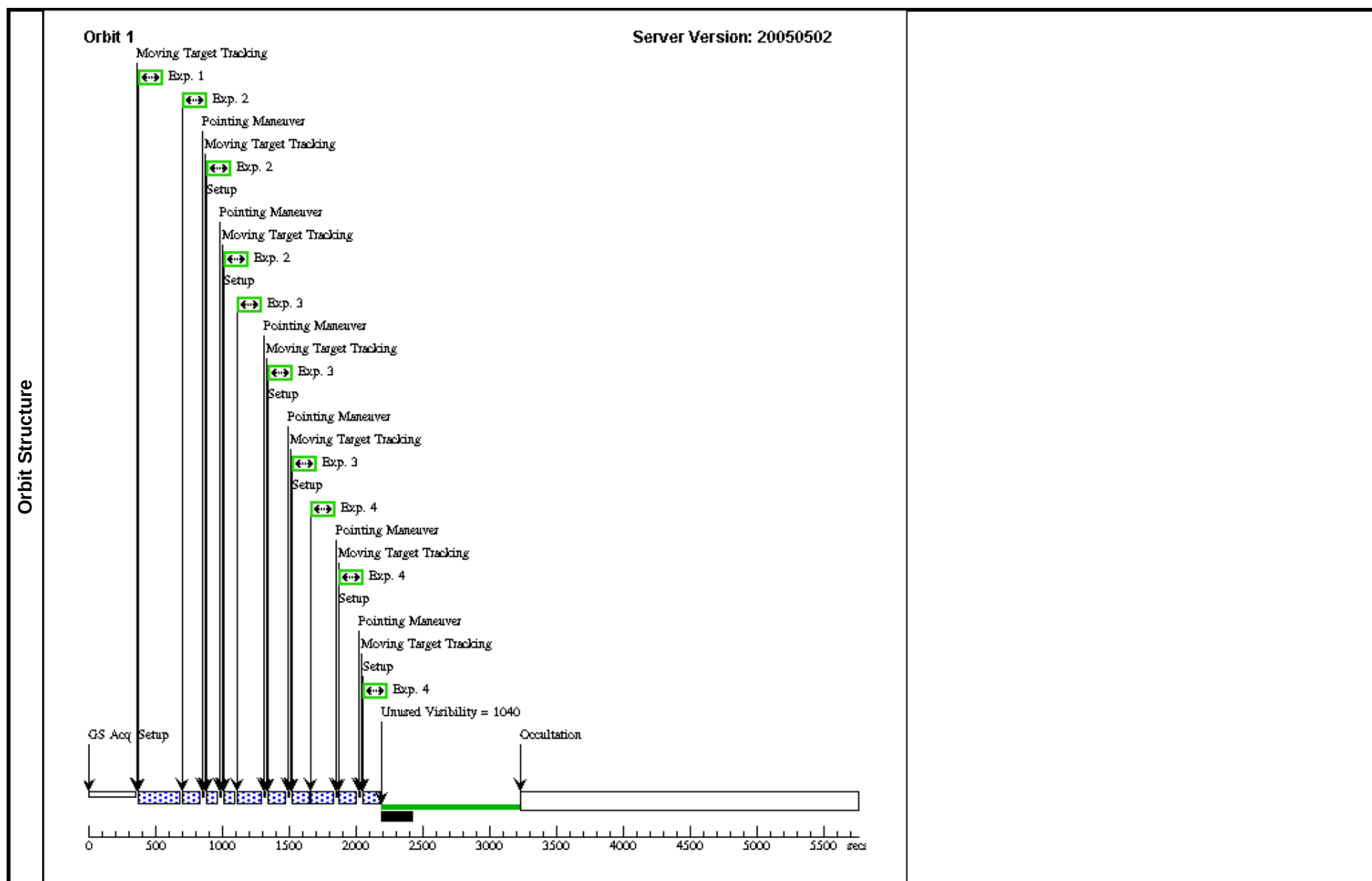


Proposal 10512 - Visit 25 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 25										Fri Aug 05 01:26:39 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(37)	ASTEROID-12658	TYPE=ASTEROID,A=5.1253691,E=0.056 875,I=1.77843,O=111.8826,W=326.40927, M=189.01531,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(37) ASTEROID-12658	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(37) ASTEROID-12658	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(37) ASTEROID-12658	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 25 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(37) ASTEROID-12 658	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

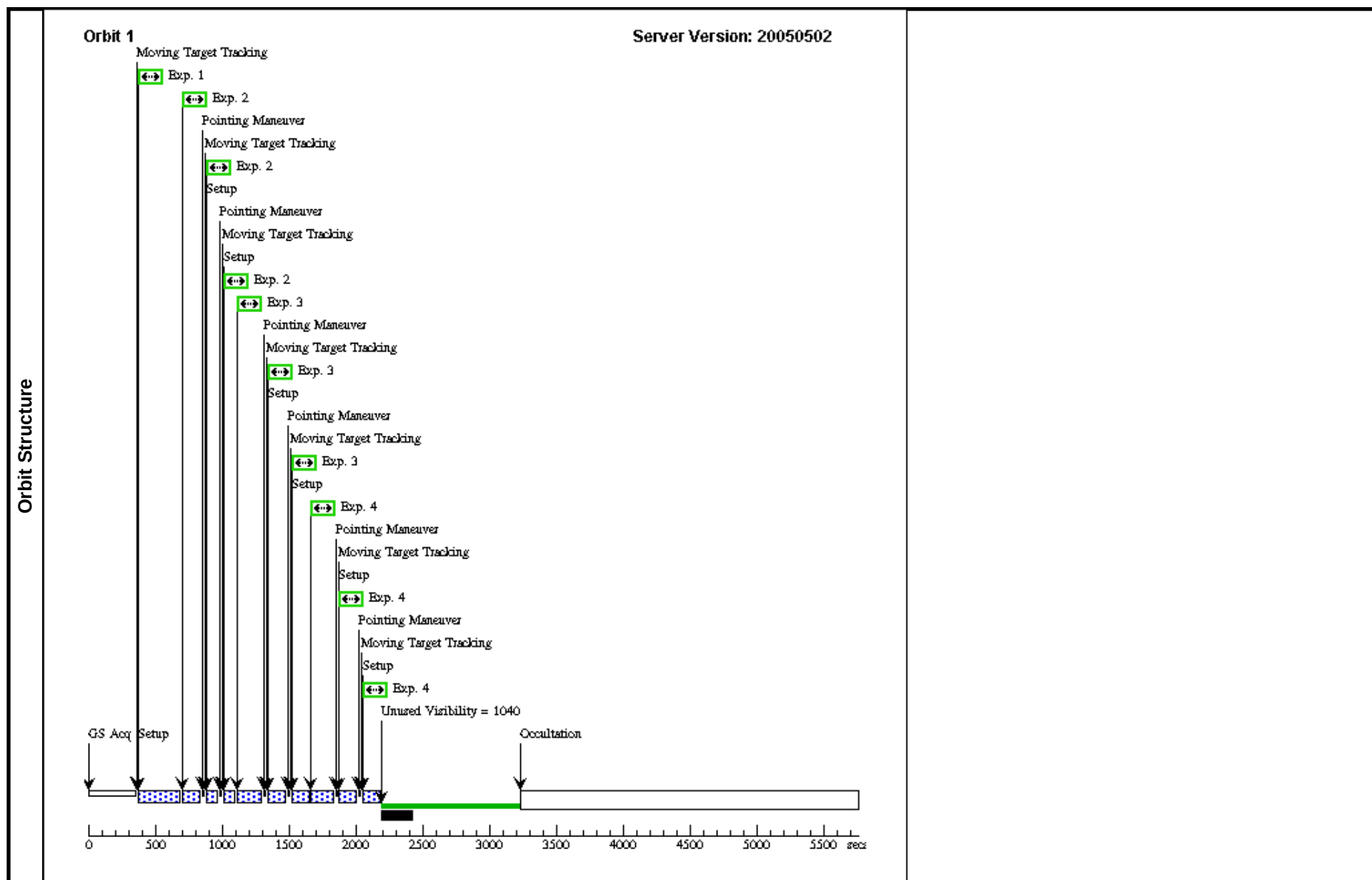


Proposal 10512 - Visit 26 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 26										Fri Aug 05 01:26:40 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(38)	ASTEROID-12916	TYPE=ASTEROID,A=5.2327372,E=0.018 9248,I=26.31389,O=219.57798,W=216.456 56,M=150.22308,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(38) ASTEROID-12916	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(38) ASTEROID-12916	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(38) ASTEROID-12916	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 26 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(38) ASTEROID-12 916	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

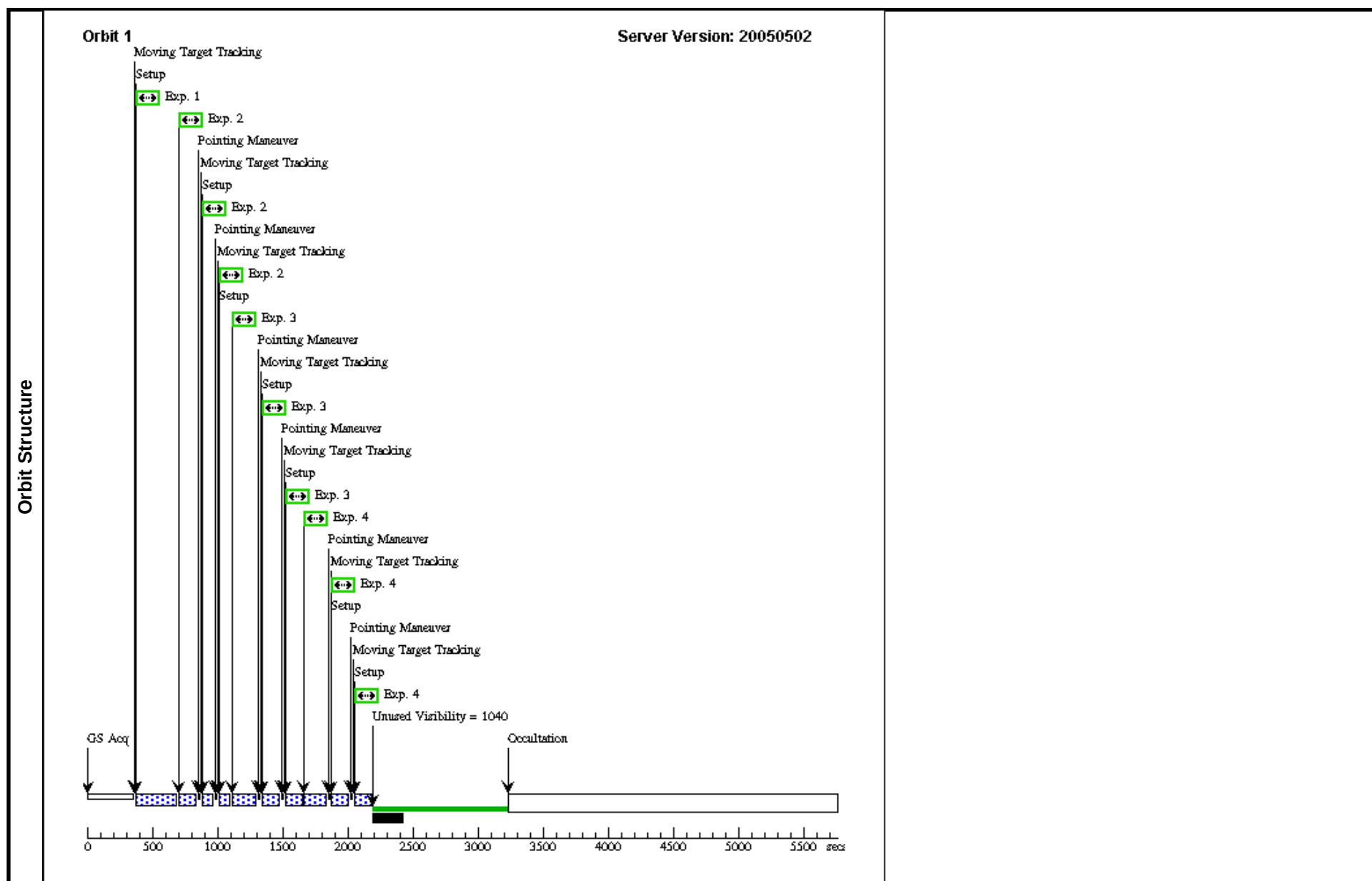


Proposal 10512 - Visit 27 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 27										Fri Aug 05 01:26:40 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(39)	ASTEROID-12921	TYPE=ASTEROID,A=5.2392258,E=0.092 687,I=12.79903,O=160.22086,W=272.8228 3,M=178.95551,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(39) ASTEROID-12921	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(39) ASTEROID-12921	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(39) ASTEROID-12921	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 27 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(39) ASTEROID-12 921	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

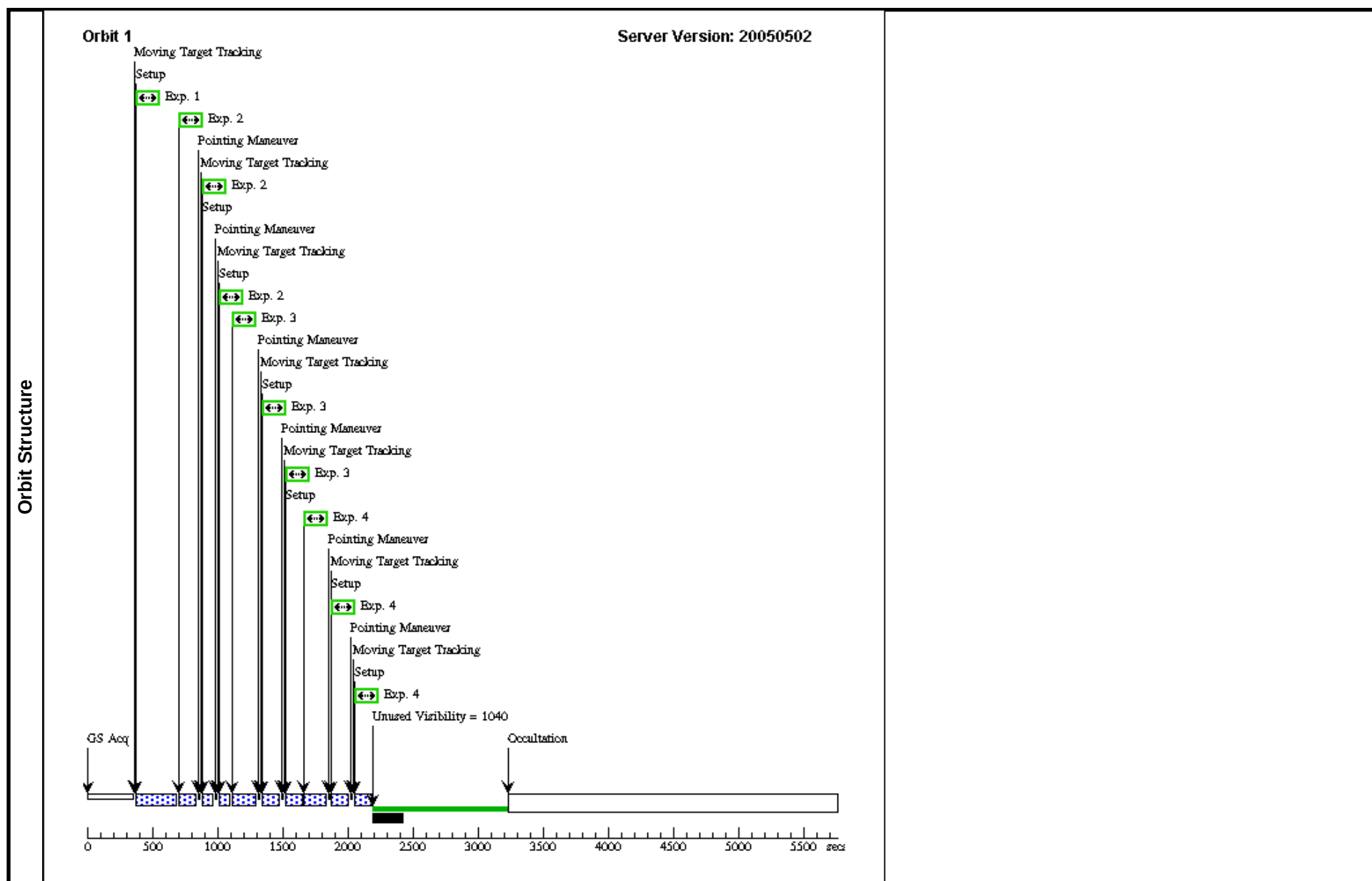


Proposal 10512 - Visit 28 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 28										Fri Aug 05 01:26:41 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(40)	ASTEROID-12973	TYPE=ASTEROID,A=5.1541367,E=0.056 8319,I=5.73808,O=358.33737,W=34.89458 ,M=202.06043,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(40) ASTEROID-12973	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(40) ASTEROID-12973	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(40) ASTEROID-12973	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 28 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(40) ASTEROID-12 973	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 29 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 29										Fri Aug 05 01:26:41 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(41)	ASTEROID-13185	TYPE=ASTEROID,A=5.1761174,E=0.053 995,I=9.11714,O=4.36534,W=52.96389,M=196.25485,EQUINOX=J2000,EPOCH=30 -JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(41) ASTEROID-13185	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(41) ASTEROID-13185	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(41) ASTEROID-13185	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 29 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(41) ASTEROID-13 185	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

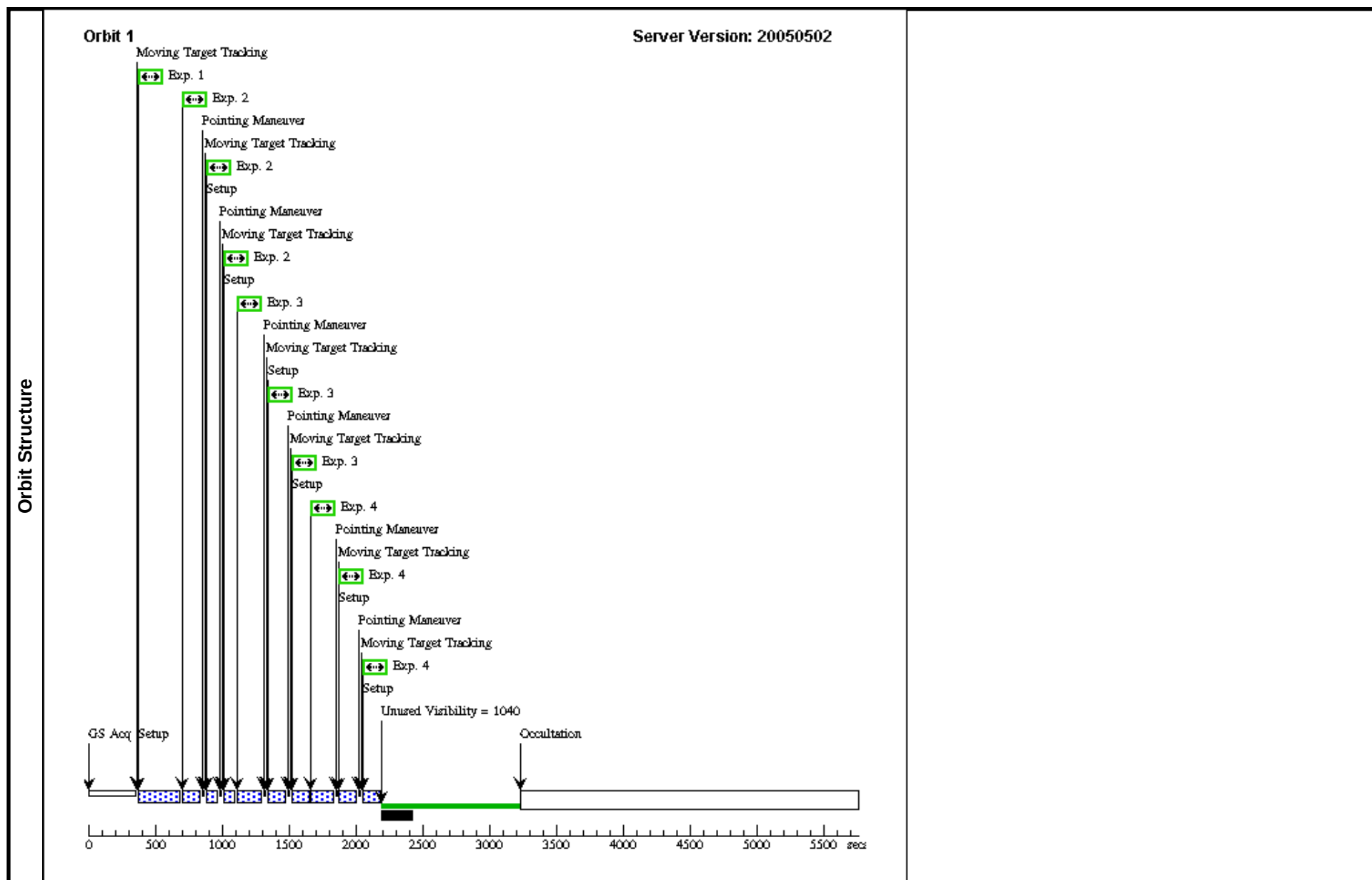


Proposal 10512 - Visit 2A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 2A										Fri Aug 05 01:26:42 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
	Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(42)	ASTEROID-13230	TYPE=ASTEROID,A=5.0556163,E=0.0610036,I=4.32992,O=53.82112,W=37.5733,M=156.71893,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(42) ASTEROID-13230	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(42) ASTEROID-13230	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(42) ASTEROID-13230	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 2A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(42) ASTEROID-13 230	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

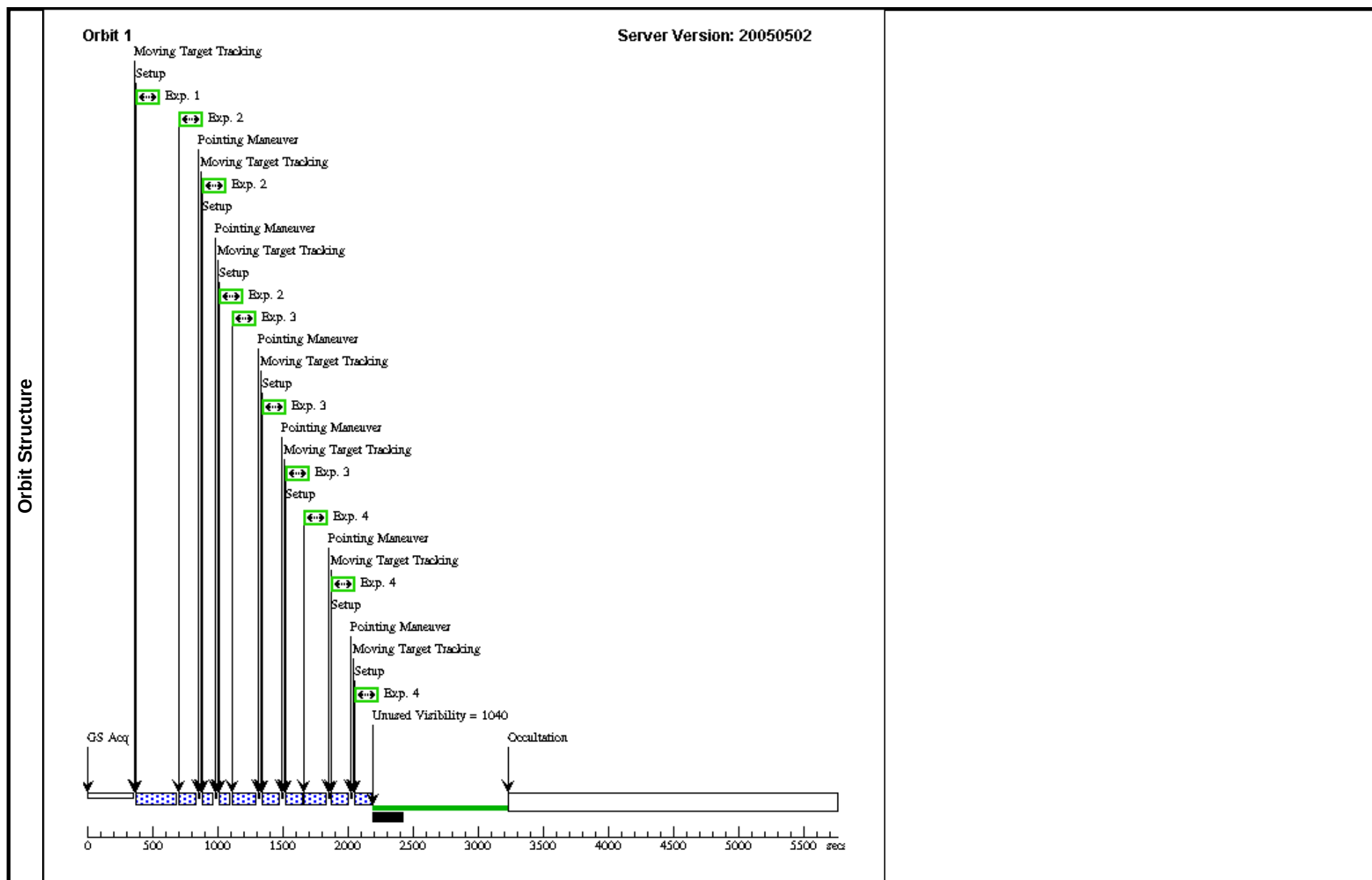


Proposal 10512 - Visit 2B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 2B										Fri Aug 05 01:26:42 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(43)	ASTEROID-13323	TYPE=ASTEROID,A=5.2010654,E=0.089 2262,I=0.90516,O=182.445,W=251.50417, M=152.07157,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(43) ASTEROID-13323	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs		
										[==>]		[1]
	2	i	(43) ASTEROID-13323	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(43) ASTEROID-13323	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 2B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(43) ASTEROID-13 323	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

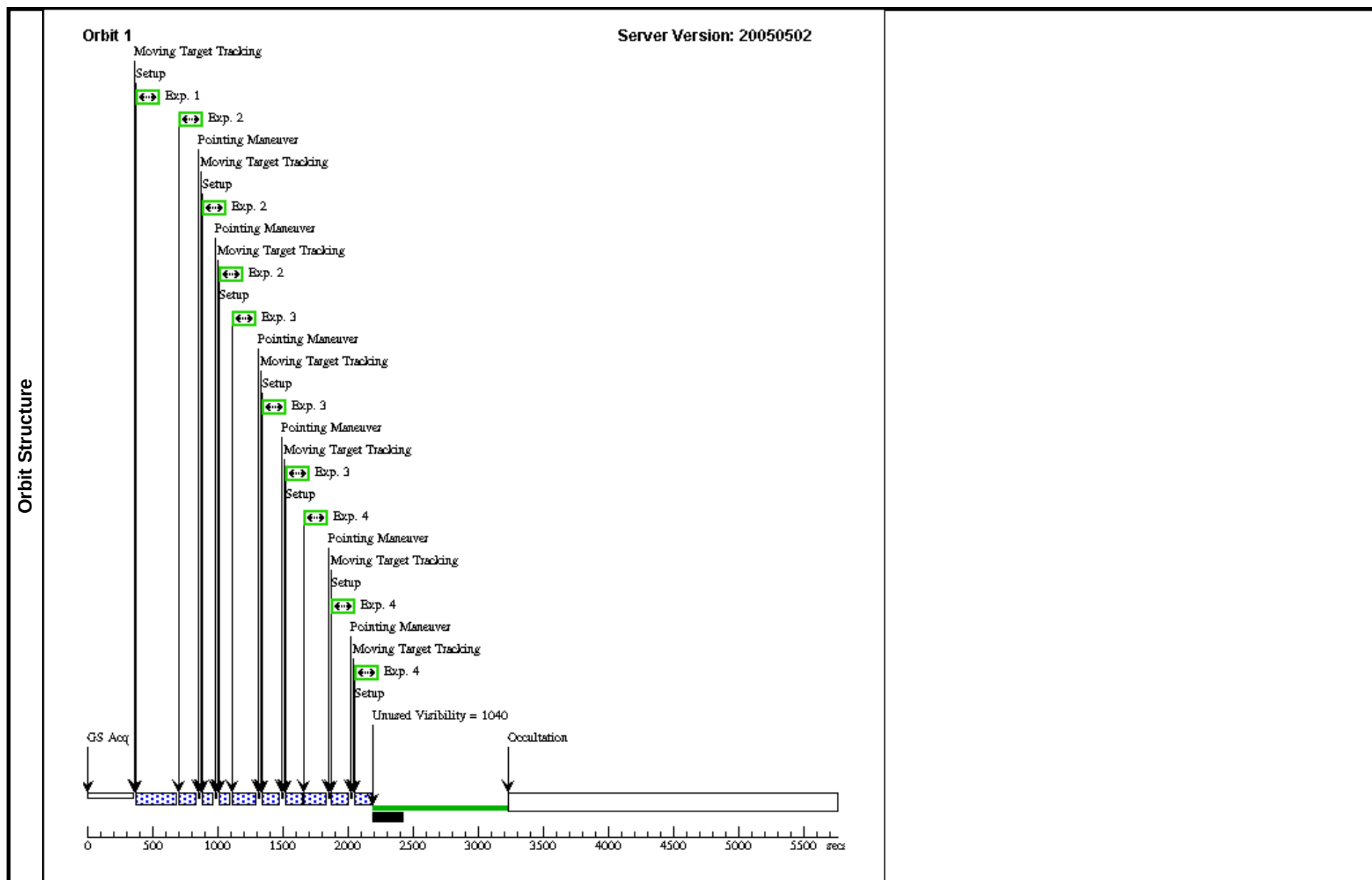


Proposal 10512 - Visit 2C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 2C										Fri Aug 05 01:26:43 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(44)	ASTEROID-13331	TYPE=ASTEROID,A=5.1071532,E=0.1077936,I=2.28859,O=284.96239,W=147.36553,M=161.64753,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(44) ASTEROID-13331	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(44) ASTEROID-13331	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(44) ASTEROID-13331	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 2C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(44) ASTEROID-13331	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

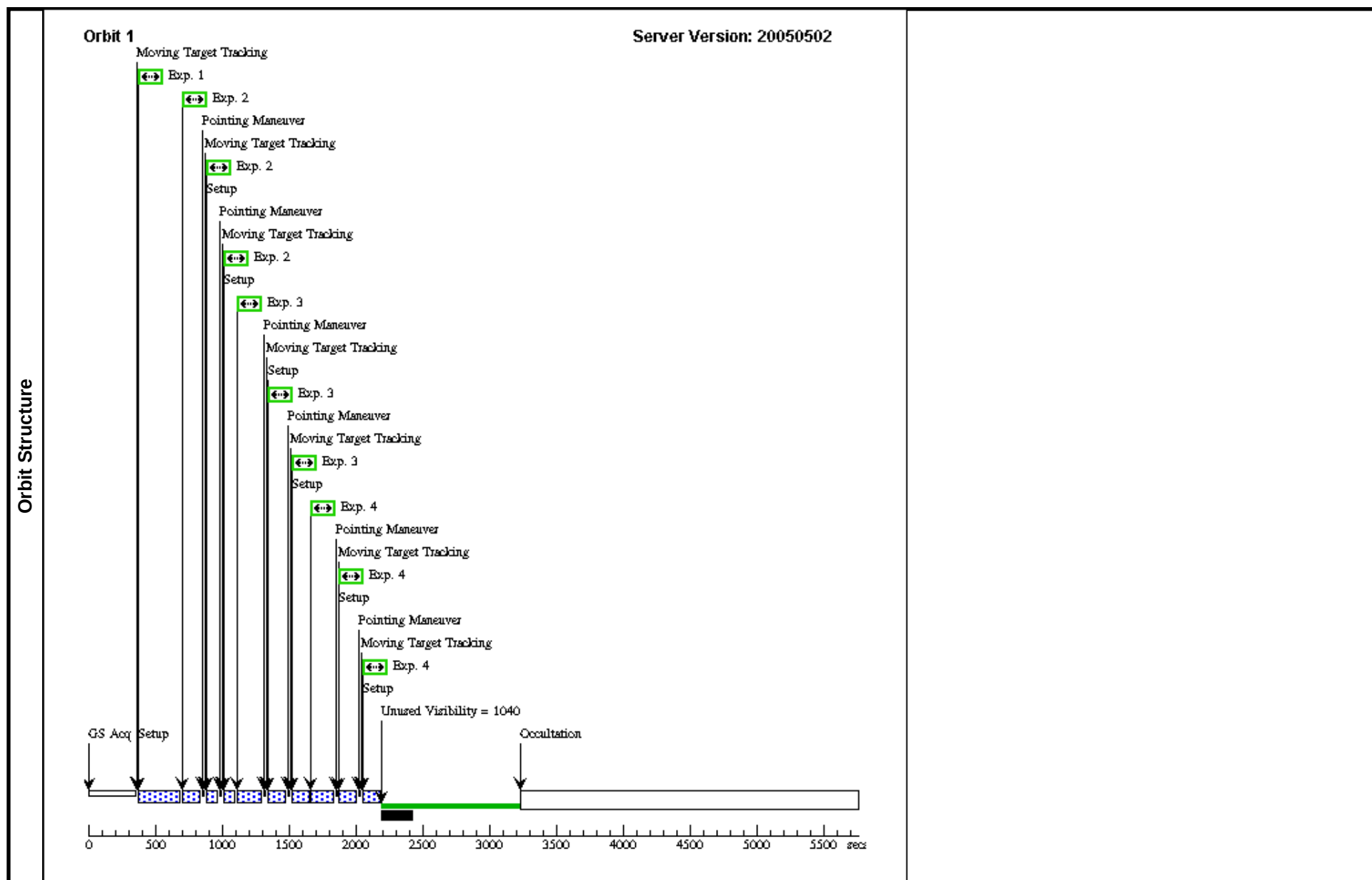


Proposal 10512 - Visit 2D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 2D										Fri Aug 05 01:26:43 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(45)	ASTEROID-13366	TYPE=ASTEROID,A=5.2311207,E=0.104 0575,I=6.636,O=96.31582,W=354.68521, M=157.60793,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(45) ASTEROID-13366	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(45) ASTEROID-13366	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(45) ASTEROID-13366	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 2D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(45) ASTEROID-13 366	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

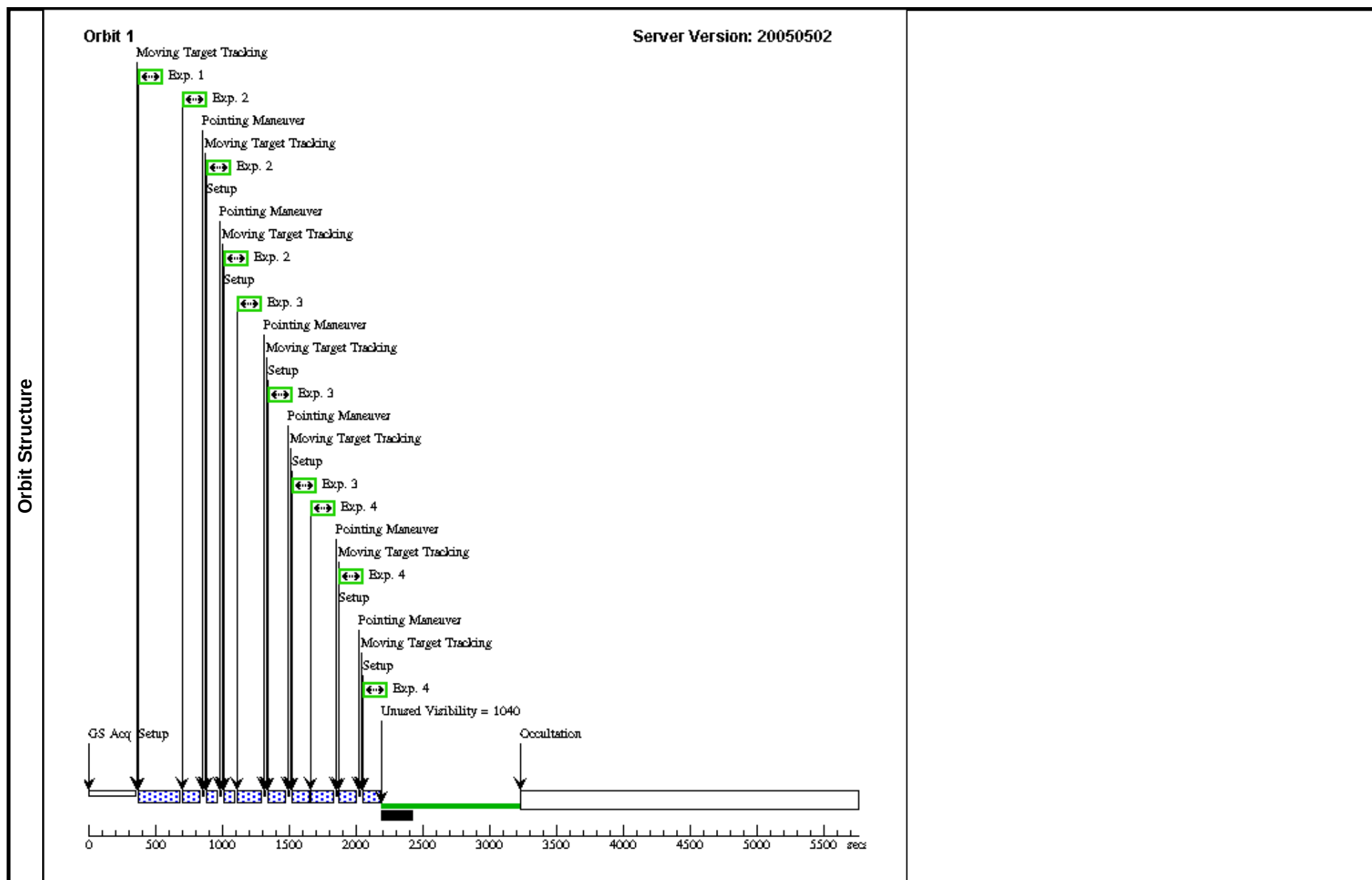


Proposal 10512 - Visit 2E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 2E										Fri Aug 05 01:26:44 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(46)	ASTEROID-13372	TYPE=ASTEROID,A=5.2153839,E=0.0467589,I=7.30949,O=96.67868,W=303.83841,M=217.5583,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(46) ASTEROID-13372	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(46) ASTEROID-13372	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(46) ASTEROID-13372	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 2E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(46) ASTEROID-13 372	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

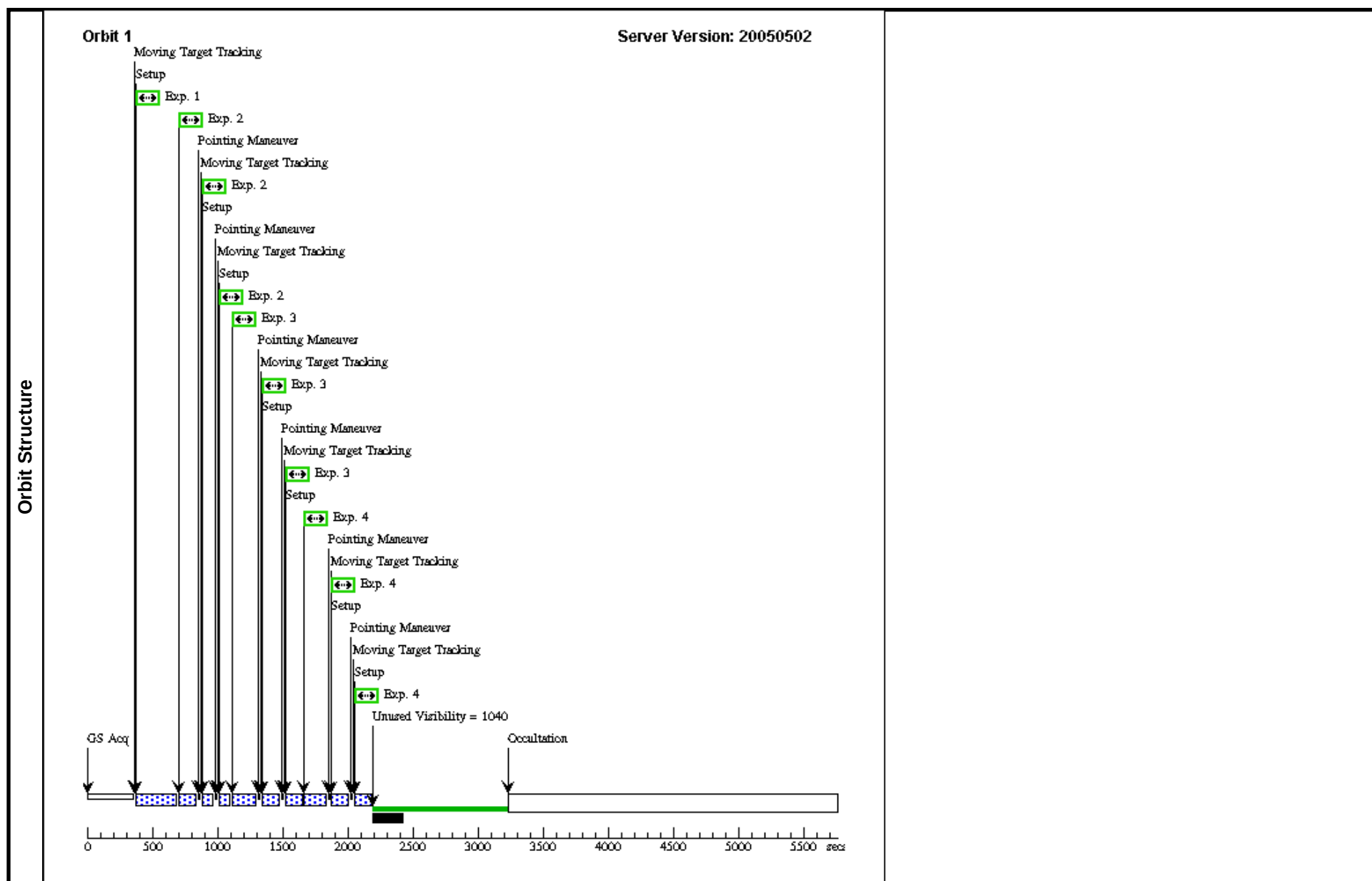


Proposal 10512 - Visit 2F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 2F										Fri Aug 05 01:26:44 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(47)	ASTEROID-13379	TYPE=ASTEROID,A=5.1414645,E=0.064 5201,I=4.91811,O=89.54632,W=336.0659, M=184.49295,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(47) ASTEROID-13379	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(47) ASTEROID-13379	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(47) ASTEROID-13379	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 2F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(47) ASTEROID-13 379	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

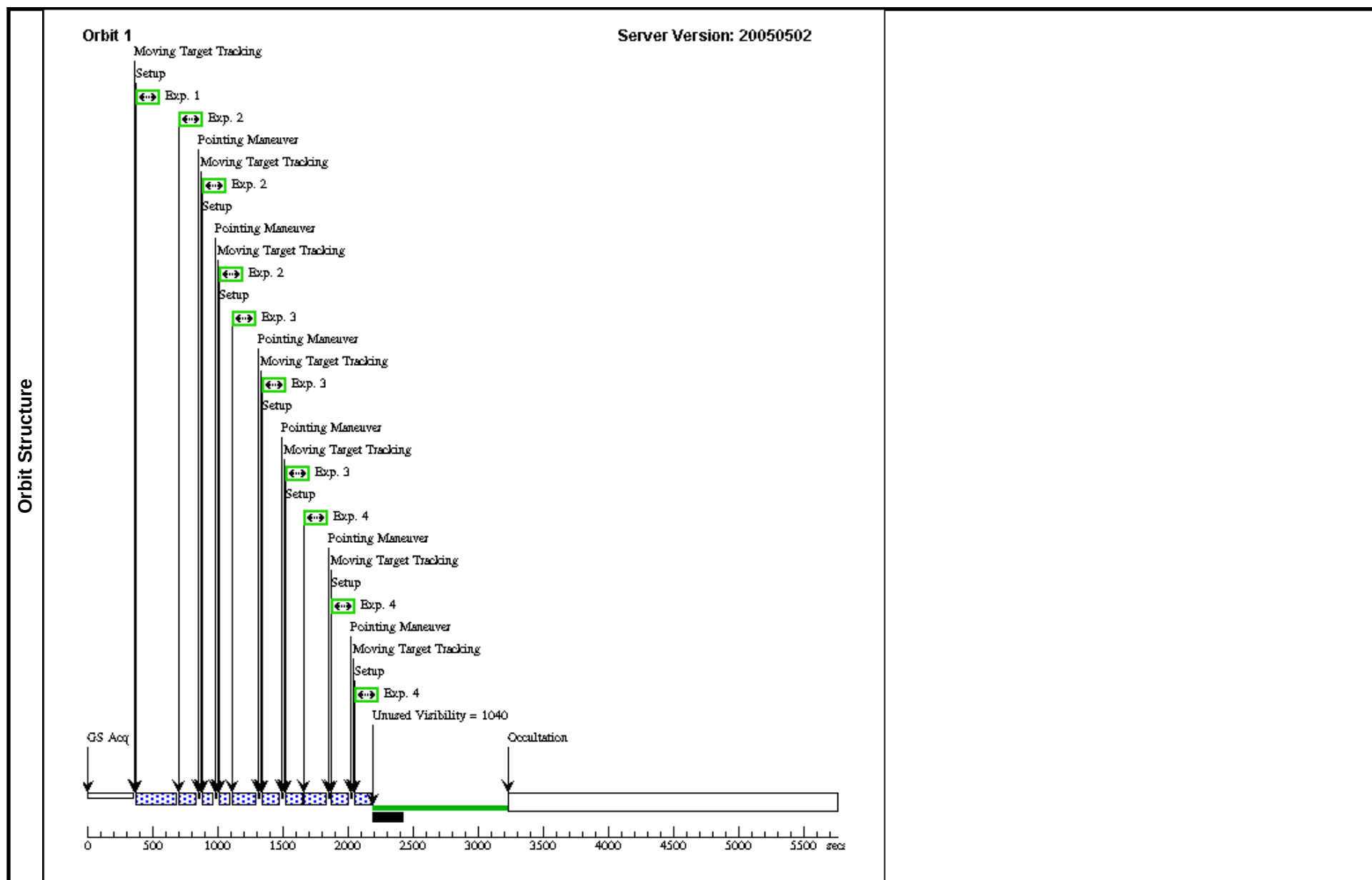


Proposal 10512 - Visit 30 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 30										Fri Aug 05 01:26:45 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true					(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true					(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(48)	ASTEROID-13383	TYPE=ASTEROID,A=5.1248894,E=0.063 937,I=6.40654,O=252.21803,W=160.7666, M=204.8989,EQUINOX=J2000,EPOCH=3 0-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(48) ASTEROID-13383	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(48) ASTEROID-13383	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(48) ASTEROID-13383	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 30 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(48) ASTEROID-13 383	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

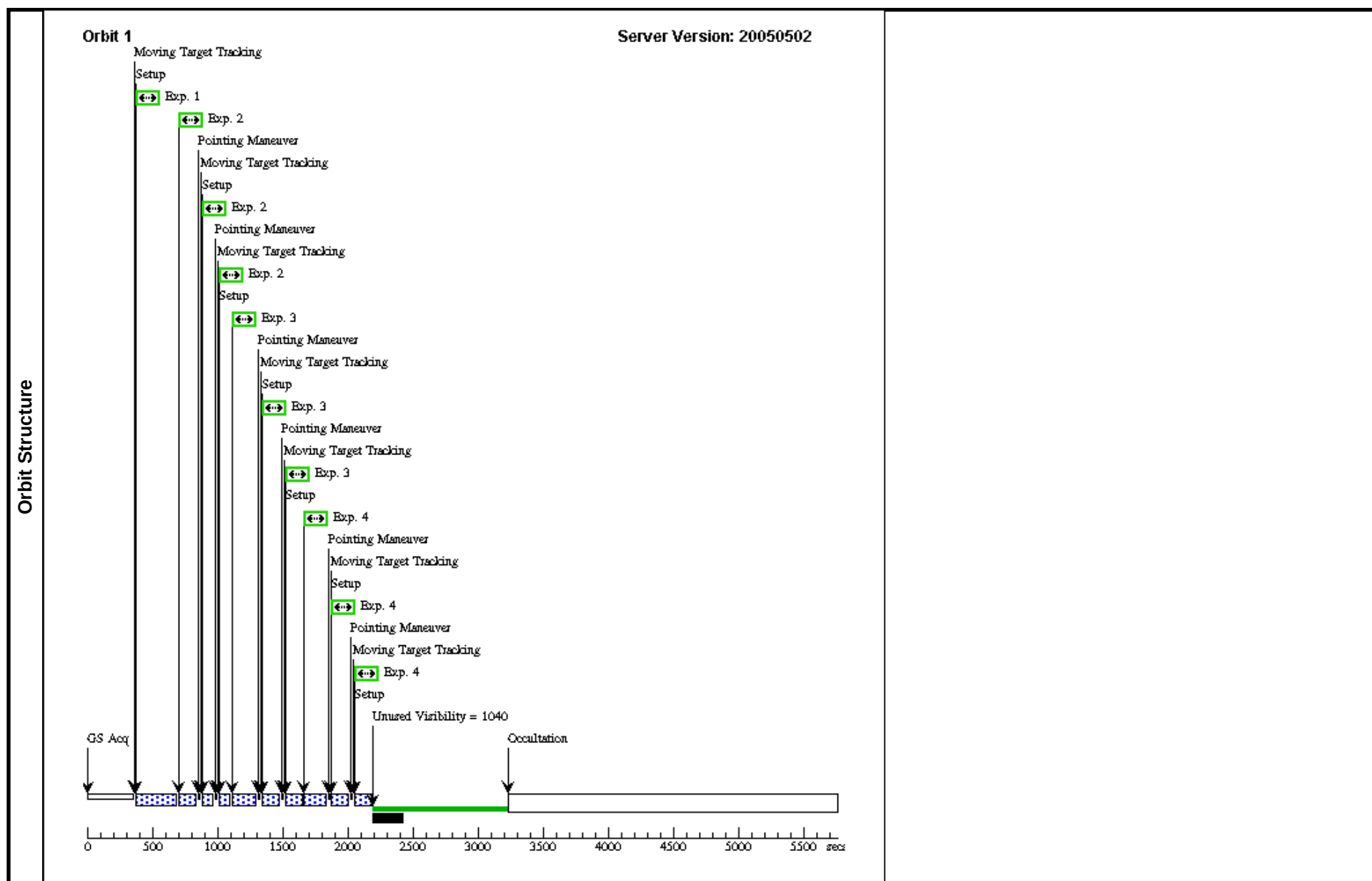


Proposal 10512 - Visit 31 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 31										Fri Aug 05 01:26:45 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(49)	ASTEROID-13782	TYPE=ASTEROID,A=5.1701743,E=0.133 1056,I=28.59984,O=150.16969,W=231.857 64,M=229.22217,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(49) ASTEROID-13782	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(49) ASTEROID-13782	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(49) ASTEROID-13782	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 31 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(49) ASTEROID-13782	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

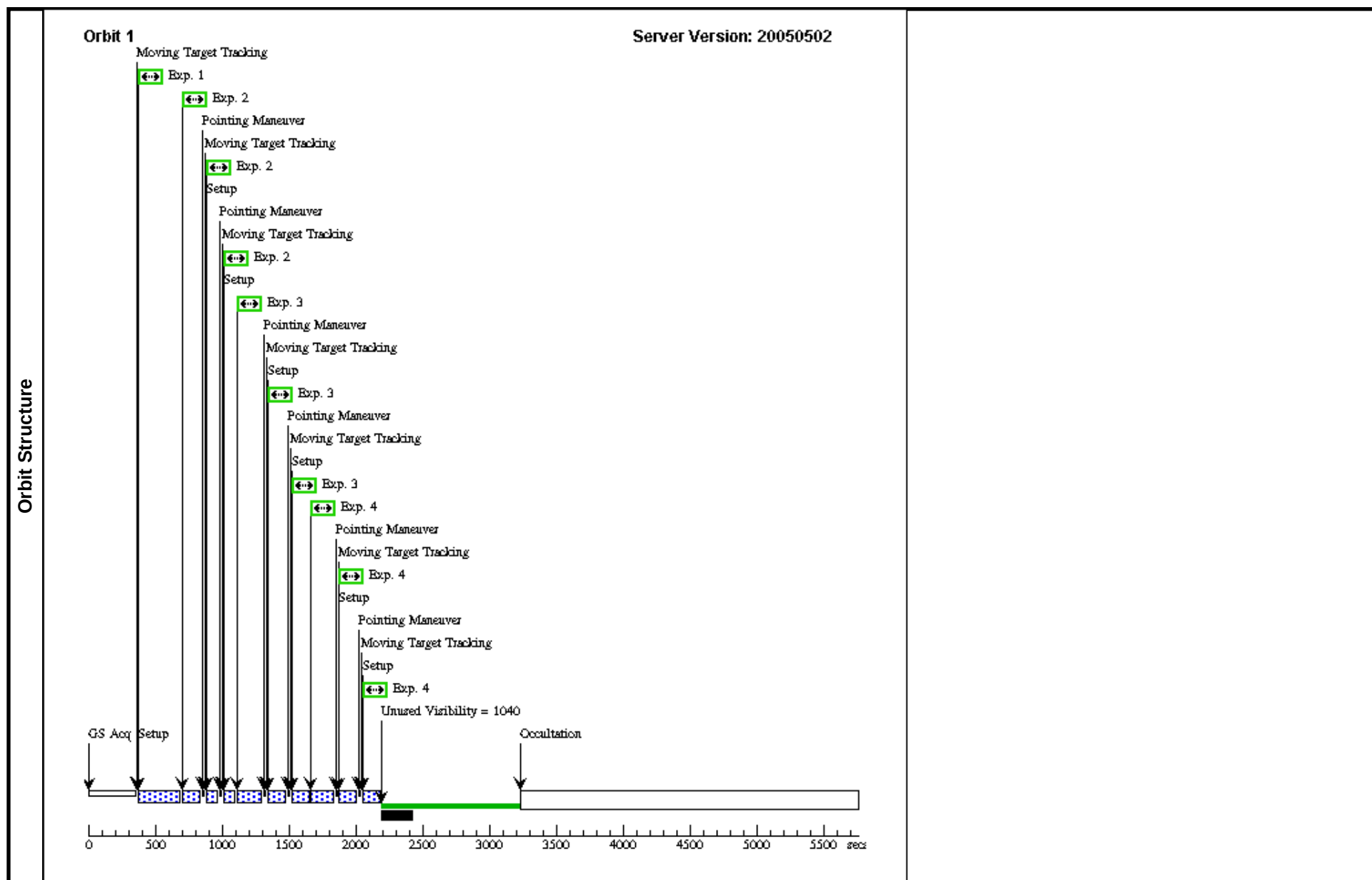


Proposal 10512 - Visit 32 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 32										Fri Aug 05 01:26:46 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(50)	ASTEROID-13862	TYPE=ASTEROID,A=5.2958538,E=0.0846255,I=8.38525,O=132.21196,W=277.30097,M=199.14825,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(50) ASTEROID-13862	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(50) ASTEROID-13862	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(50) ASTEROID-13862	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 32 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(50) ASTEROID-13 862	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

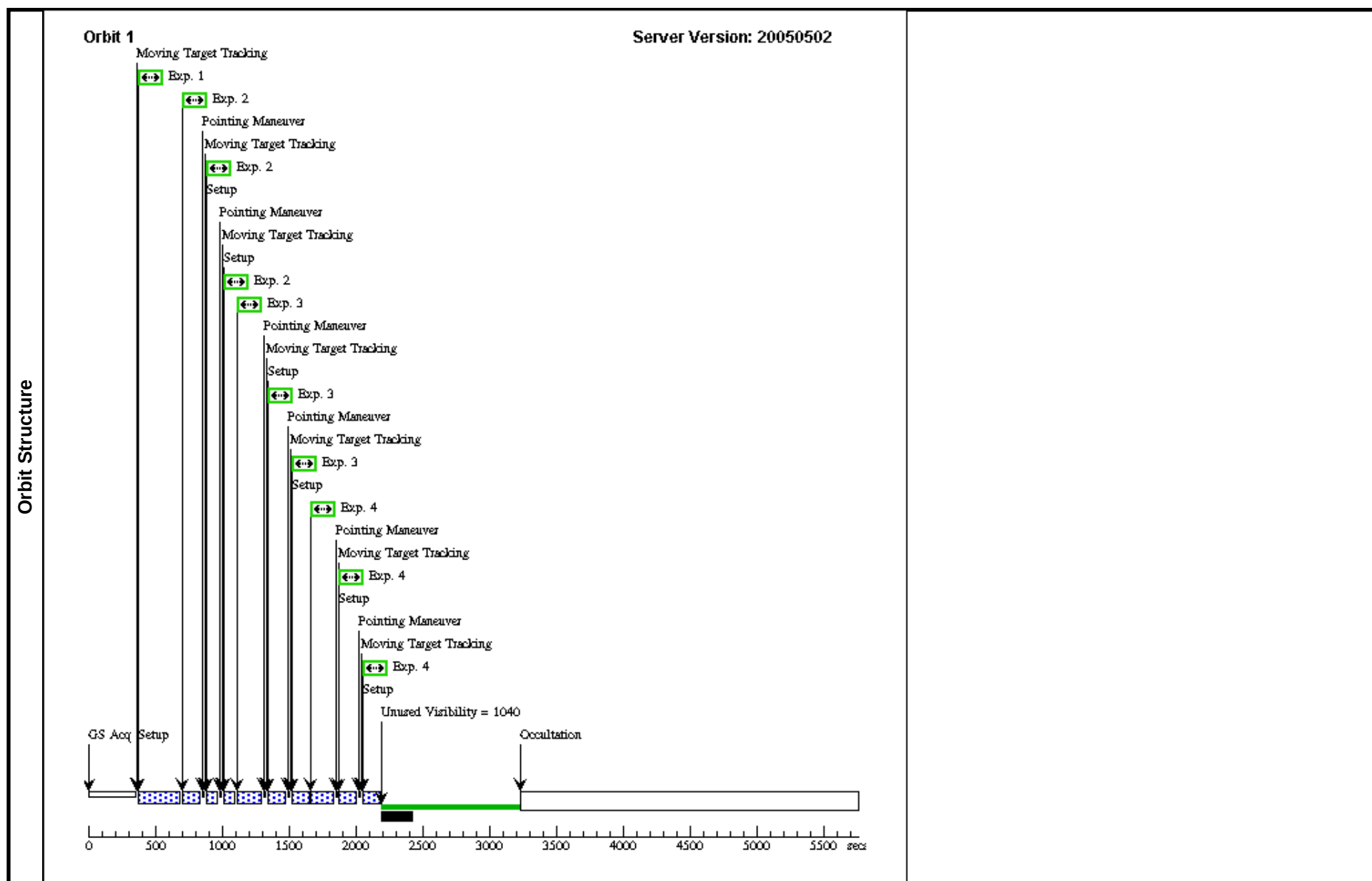


Proposal 10512 - Visit 33 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 33										Fri Aug 05 01:26:46 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(51)	ASTEROID-14268	TYPE=ASTEROID,A=5.2911798,E=0.089399,I=14.93528,O=284.6893,W=123.87467,M=188.93923,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(51) ASTEROID-14268	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(51) ASTEROID-14268	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(51) ASTEROID-14268	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 33 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(51) ASTEROID-14 268	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

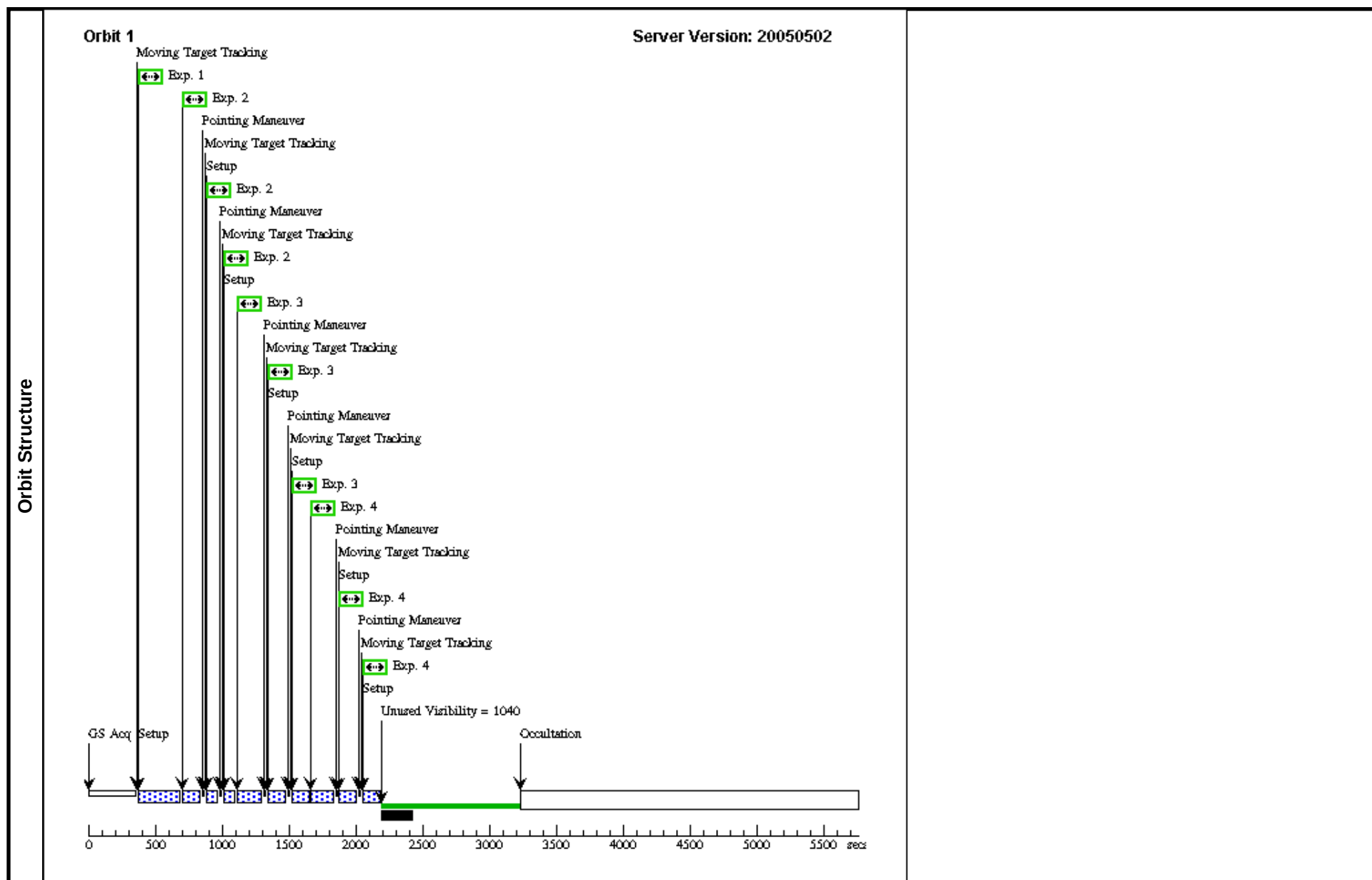


Proposal 10512 - Visit 34 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 34										Fri Aug 05 01:26:47 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(52)	ASTEROID-14707	TYPE=ASTEROID,A=5.1794649,E=0.040 5952,I=13.69285,O=156.1214,W=288.2426 4,M=198.20677,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(52) ASTEROID-14707	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(52) ASTEROID-14707	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(52) ASTEROID-14707	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 34 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(52) ASTEROID-14 707	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

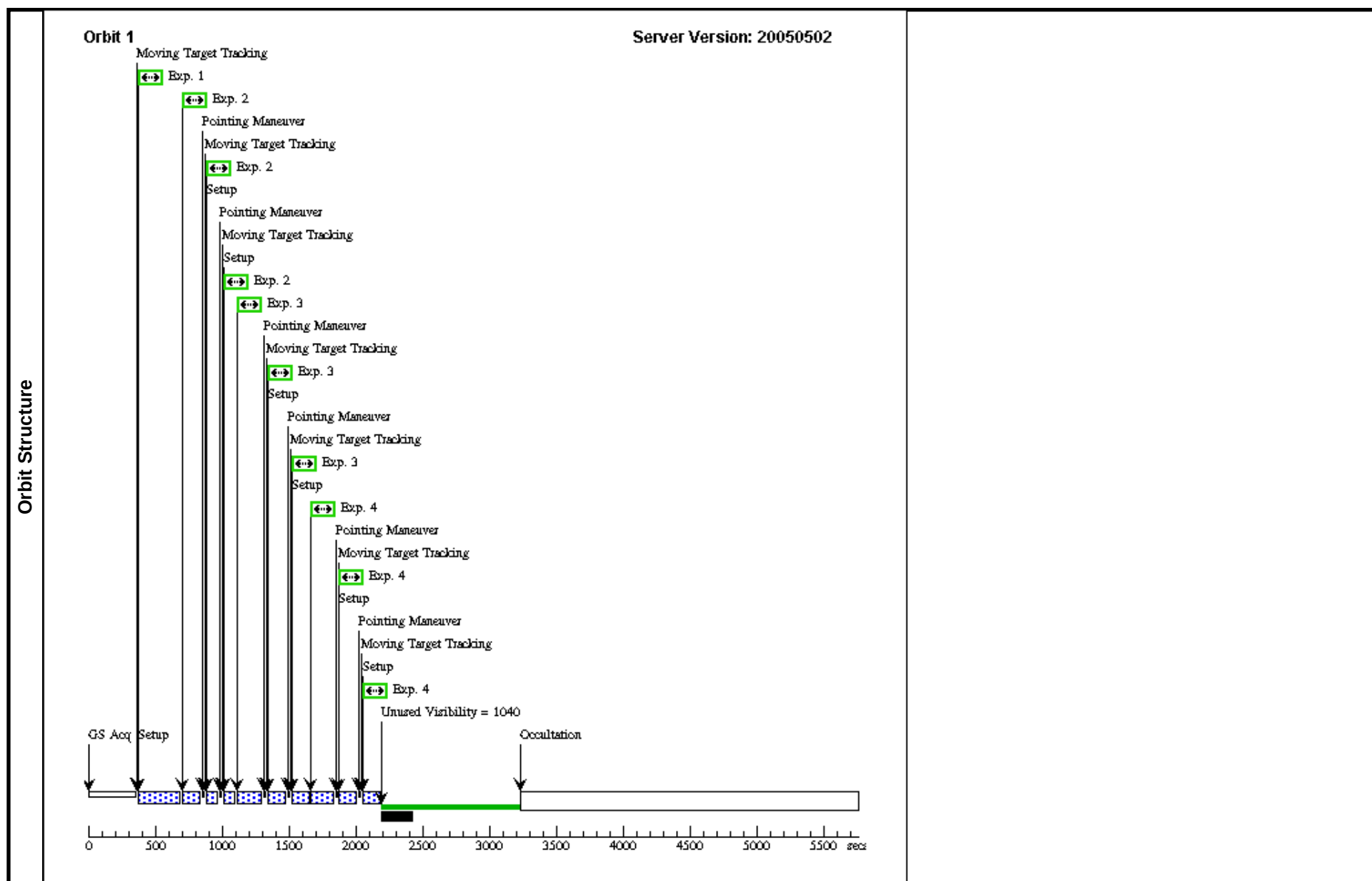


Proposal 10512 - Visit 35 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 35										Fri Aug 05 01:26:48 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(53)	ASTEROID-14792	TYPE=ASTEROID,A=5.1470951,E=0.082 3643,I=11.38059,O=154.80503,W=244.565 32,M=218.18584,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(53) ASTEROID-14792	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(53) ASTEROID-14792	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(53) ASTEROID-14792	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 35 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(53) ASTEROID-14 792	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

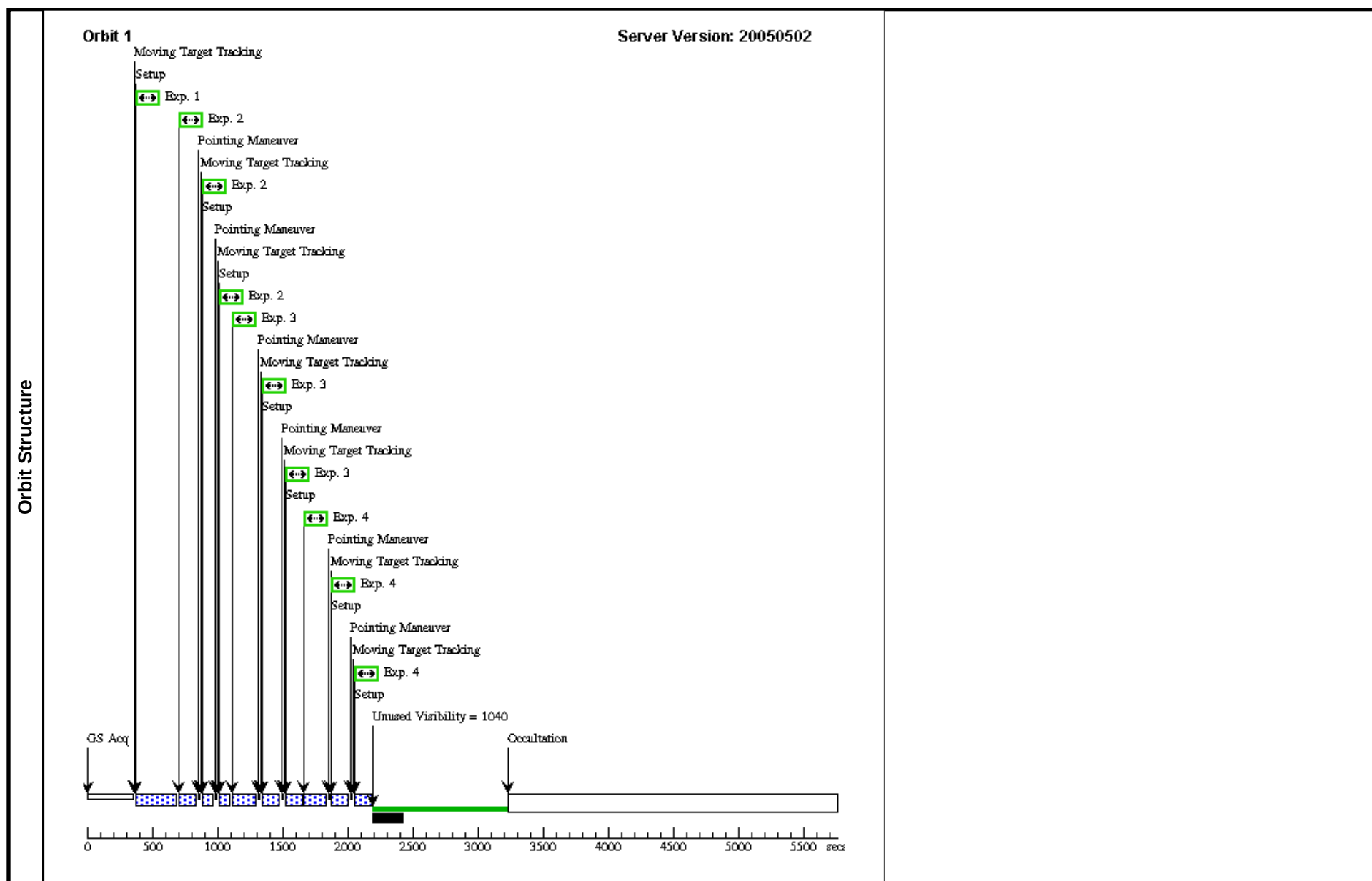


Proposal 10512 - Visit 36 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 36										Fri Aug 05 01:26:48 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(54)	ASTEROID-15521	TYPE=ASTEROID,A=5.2112148,E=0.0715508,I=10.69859,O=10.4047,W=170.62528,M=80.28758,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(54) ASTEROID-15521	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(54) ASTEROID-15521	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(54) ASTEROID-15521	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 36 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(54) ASTEROID-15 521	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

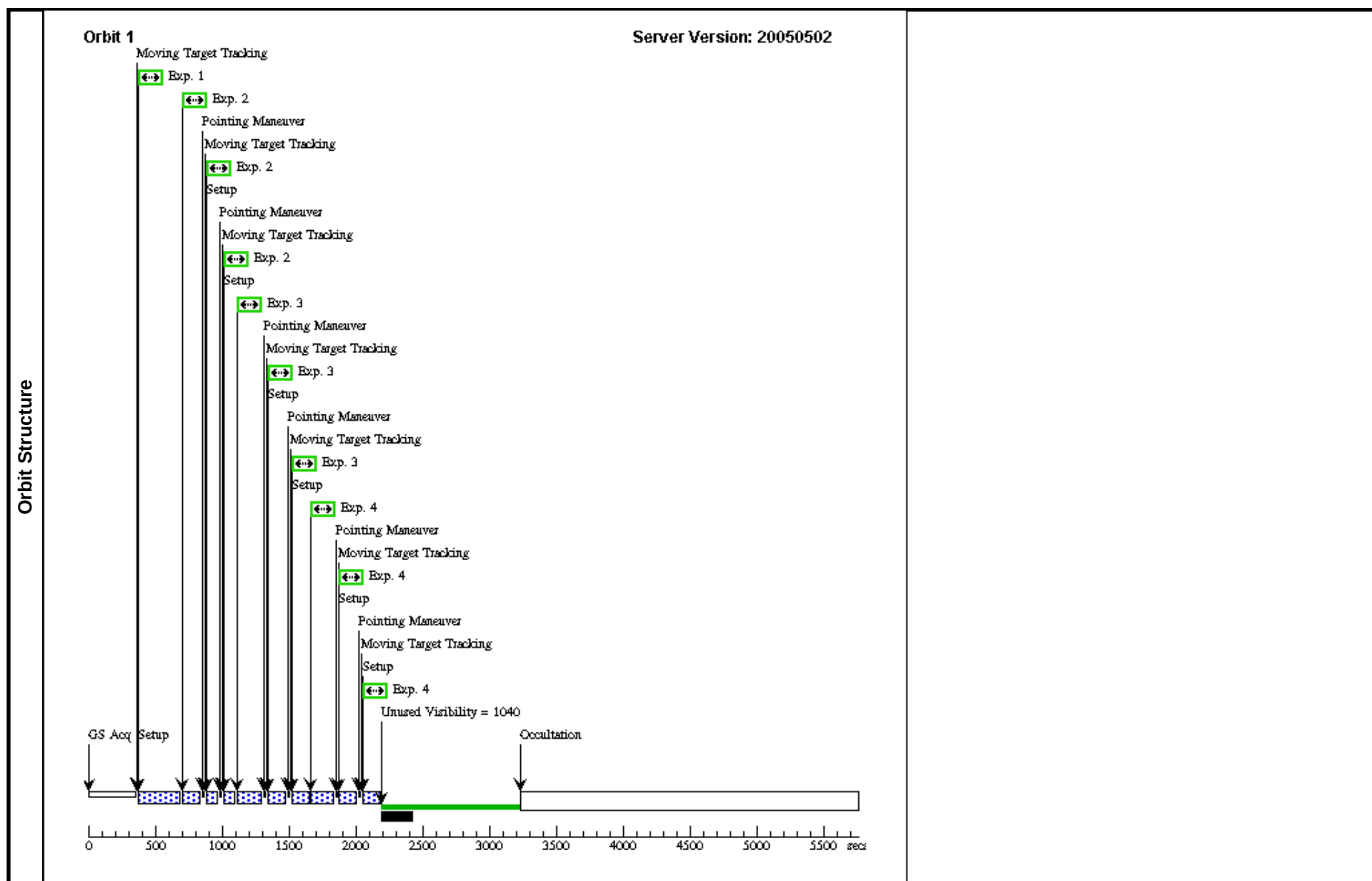


Proposal 10512 - Visit 37 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 37										Fri Aug 05 01:26:49 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(55)	ASTEROID-15535	TYPE=ASTEROID,A=5.1545834,E=0.084 4623,I=13.19194,O=155.12597,W=302.292 23,M=158.74853,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(55) ASTEROID-15535	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(55) ASTEROID-15535	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(55) ASTEROID-15535	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 37 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(55) ASTEROID-15 535	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

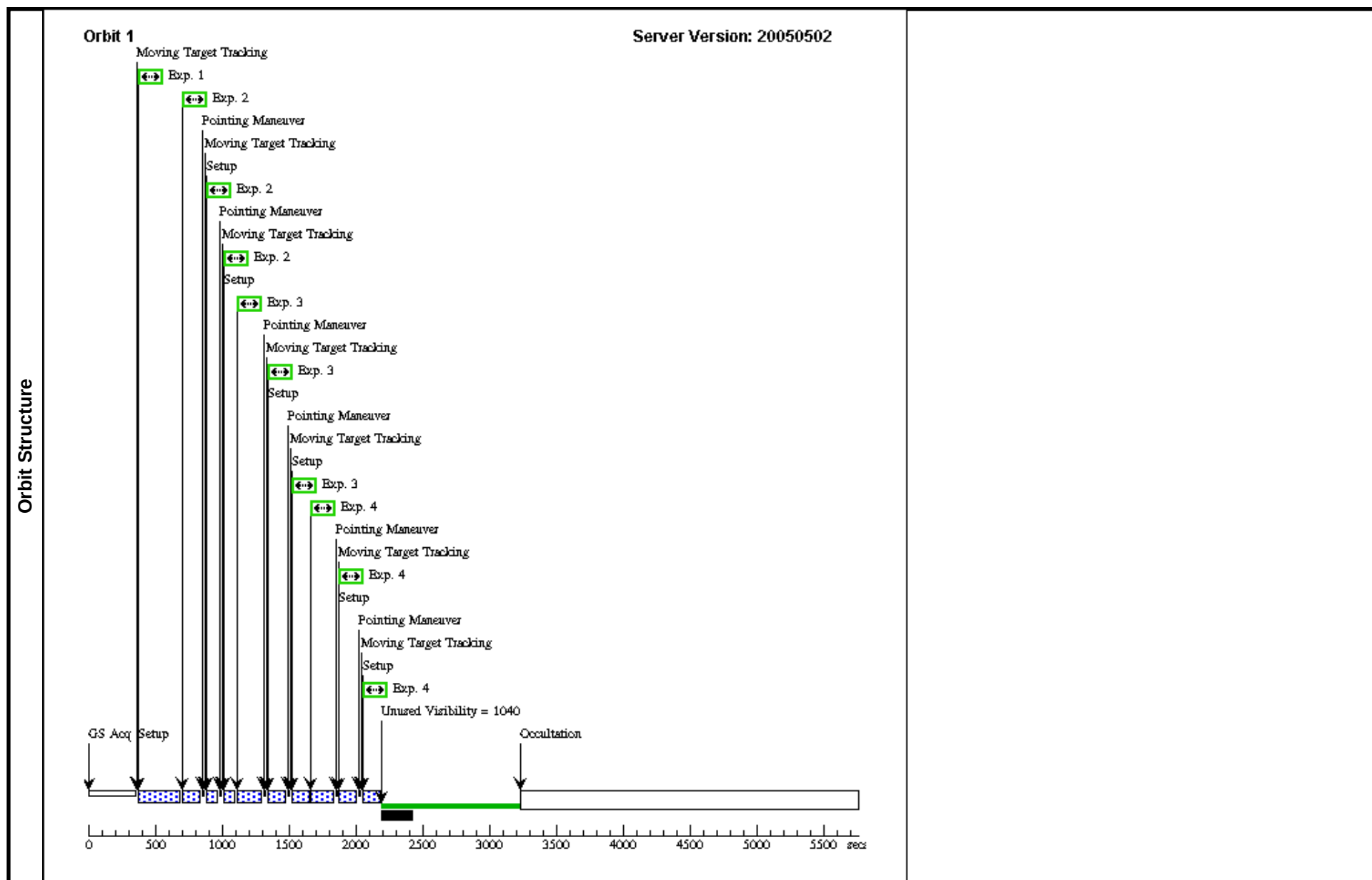


Proposal 10512 - Visit 38 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 38										Fri Aug 05 01:26:49 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(56)	ASTEROID-15651	TYPE=ASTEROID,A=5.246616,E=0.0400 355,I=2.96811,O=45.29328,W=30.95924, M=204.49491,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(56) ASTEROID-15651	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(56) ASTEROID-15651	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(56) ASTEROID-15651	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 38 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(56) ASTEROID-15 651	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

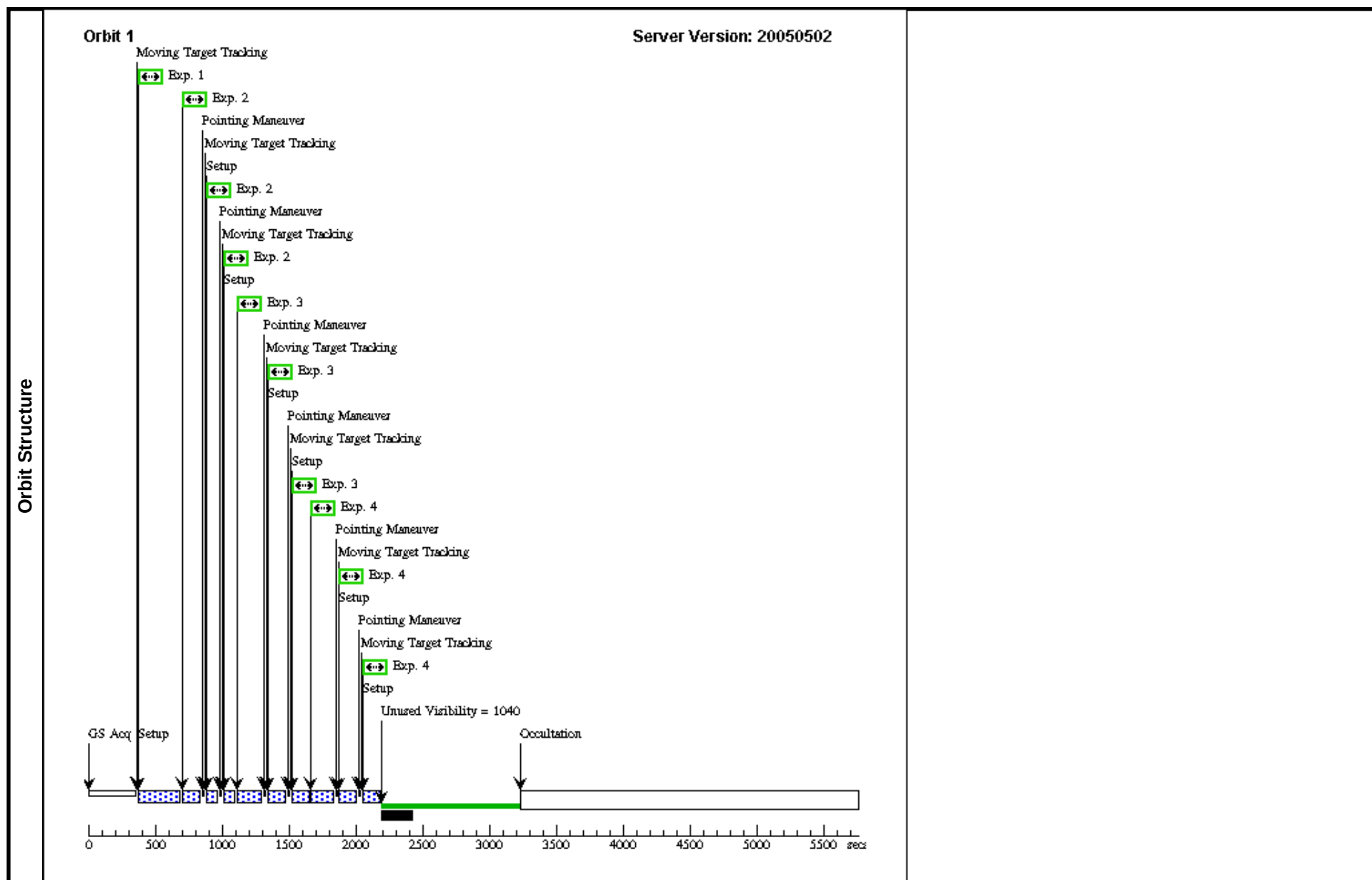


Proposal 10512 - Visit 39 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 39										Fri Aug 05 01:26:52 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(57)	ASTEROID-15663	TYPE=ASTEROID,A=5.1708909,E=0.103 8785,I=33.92922,O=12.0738,W=23.67561, M=220.40566,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(57) ASTEROID-15663	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(57) ASTEROID-15663	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(57) ASTEROID-15663	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 39 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(57) ASTEROID-15 663	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

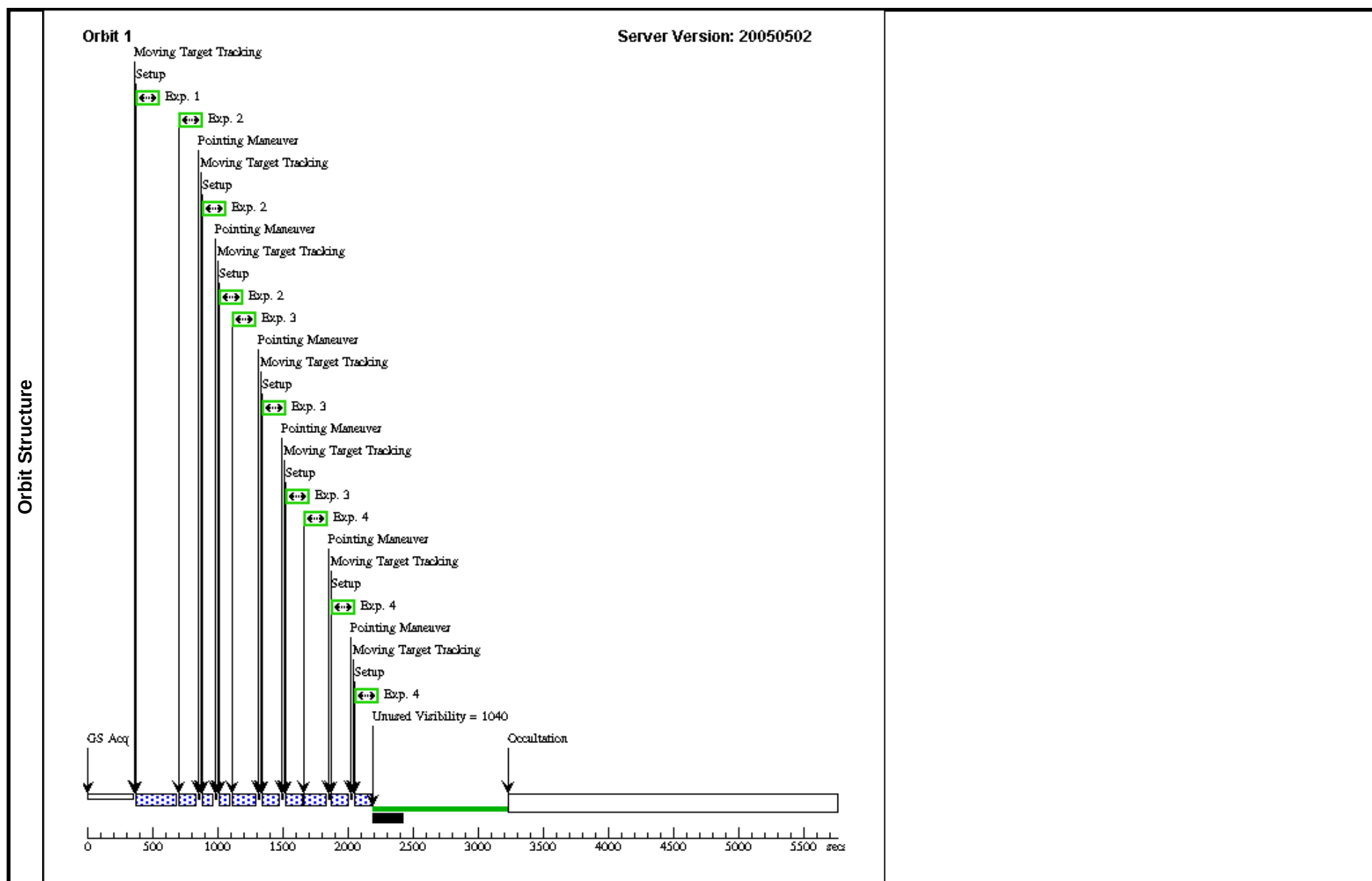


Proposal 10512 - Visit 3A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 3A										Fri Aug 05 01:26:53 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(58)	ASTEROID-16956	TYPE=ASTEROID,A=5.2682356,E=0.110 4994,I=30.84879,O=137.52519,W=202.167 07,M=135.03386,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(58) ASTEROID-16956	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(58) ASTEROID-16956	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(58) ASTEROID-16956	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 3A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(58) ASTEROID-16 956	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

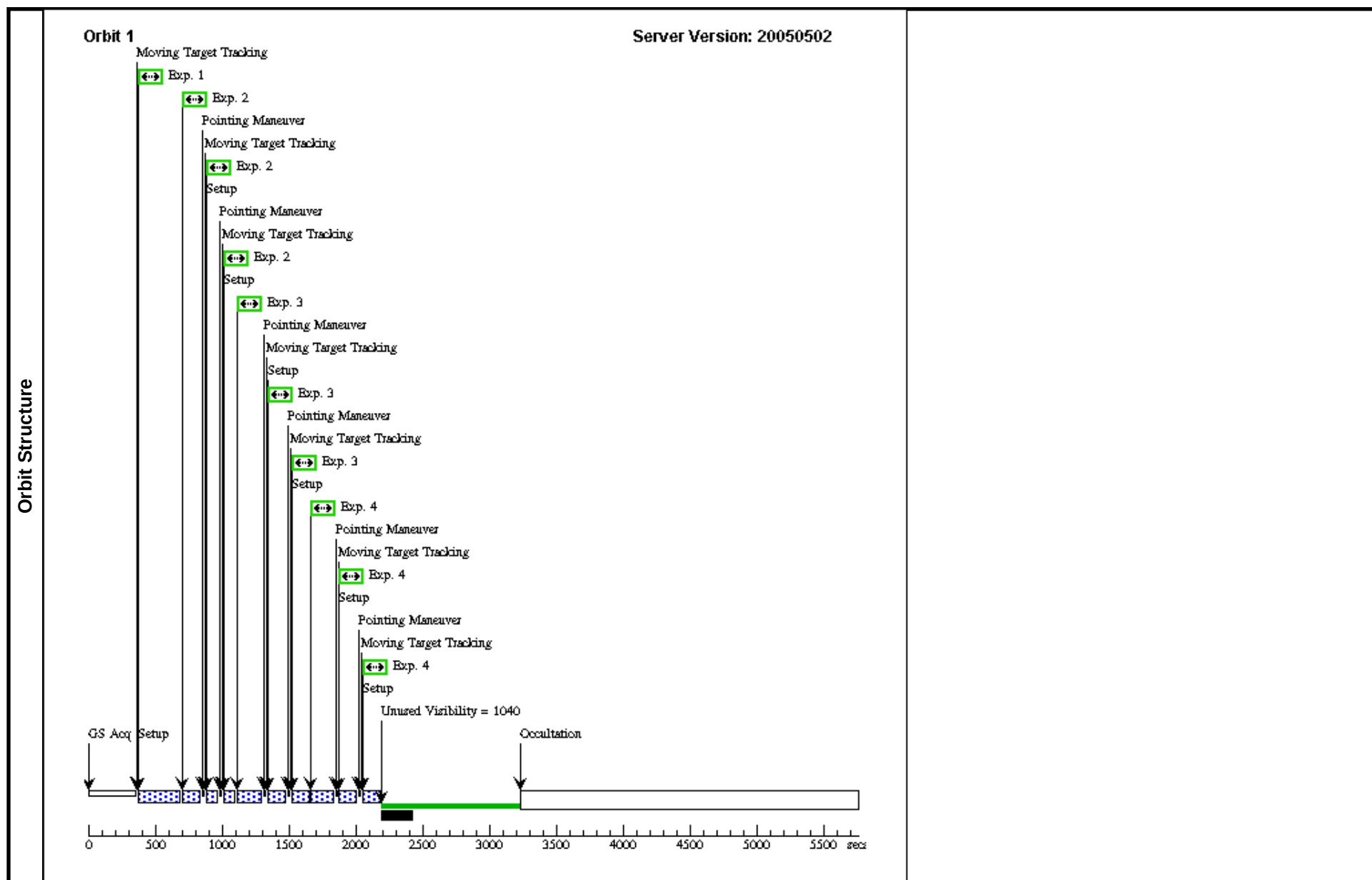


Proposal 10512 - Visit 3B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 3B										Fri Aug 05 01:26:53 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(59)	ASTEROID-17171	TYPE=ASTEROID,A=5.1503081,E=0.080 9643,I=25.27065,O=317.97996,W=356.362 41,M=166.59021,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(59) ASTEROID-17171	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(59) ASTEROID-17171	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(59) ASTEROID-17171	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 3B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(59) ASTEROID-17171	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

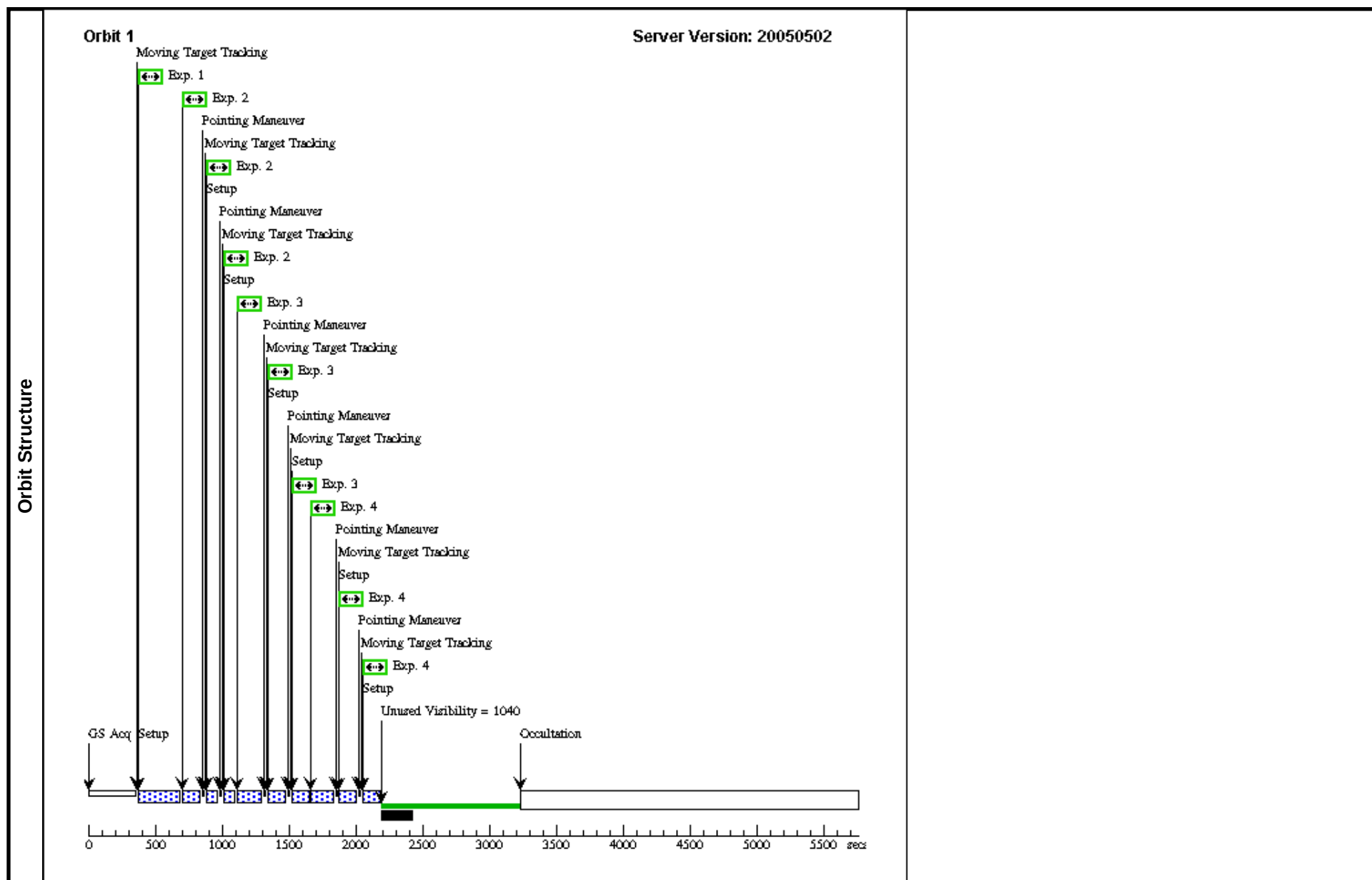


Proposal 10512 - Visit 3C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 3C										Fri Aug 05 01:26:54 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(60)	ASTEROID-17172	TYPE=ASTEROID,A=5.1926976,E=0.057 1227,I=29.20044,O=135.26792,W=216.830 98,M=146.34463,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(60) ASTEROID-17172	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(60) ASTEROID-17172	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(60) ASTEROID-17172	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 3C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(60) ASTEROID-17 172	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

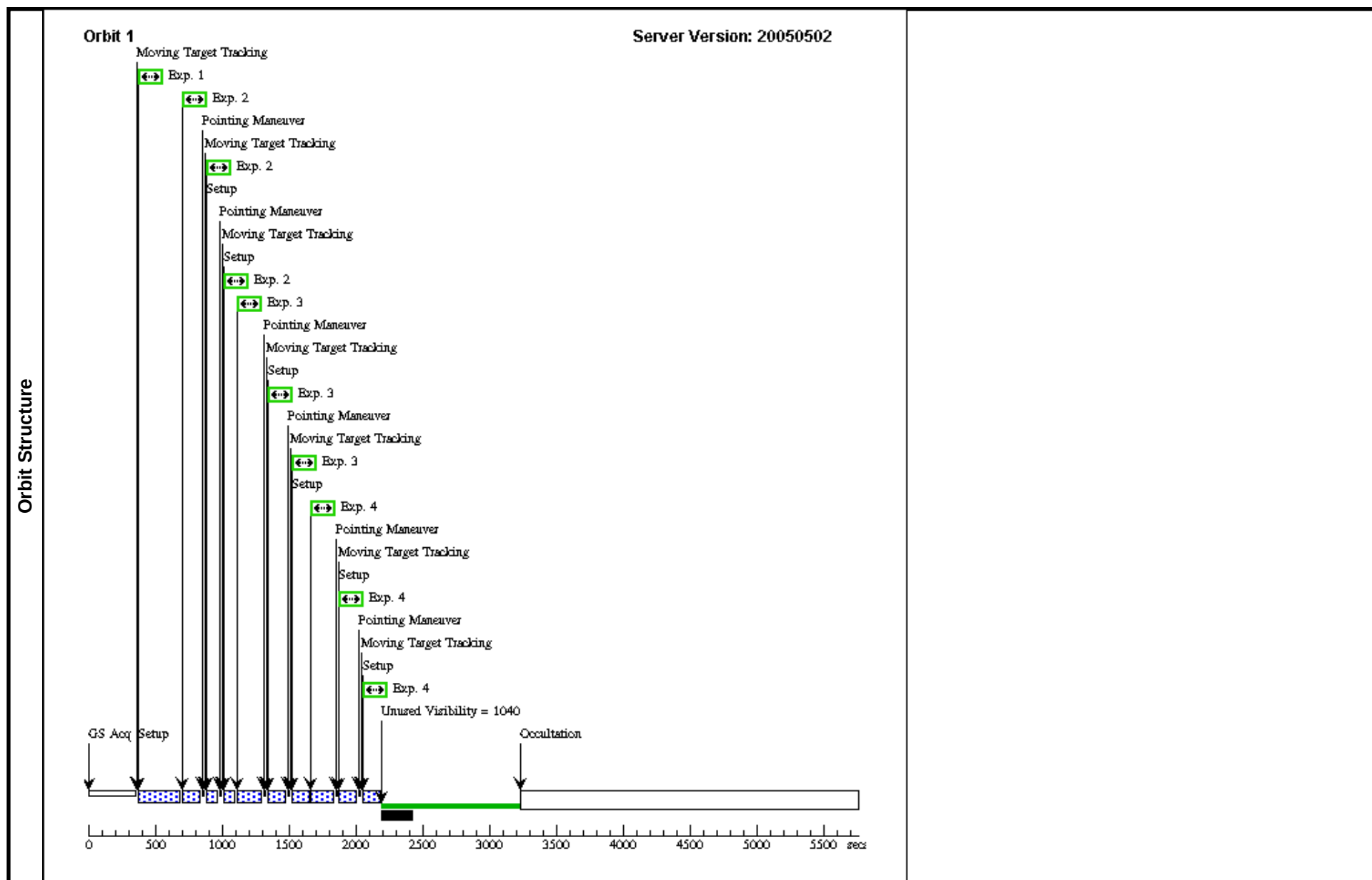


Proposal 10512 - Visit 3D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 3D										Fri Aug 05 01:26:54 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(61)	ASTEROID-17365	TYPE=ASTEROID,A=5.2610947,E=0.078 4002,I=11.64642,O=252.18409,W=118.331 21,M=125.74837,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(61) ASTEROID-17365	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(61) ASTEROID-17365	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(61) ASTEROID-17365	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 3D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(61) ASTEROID-17 365	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

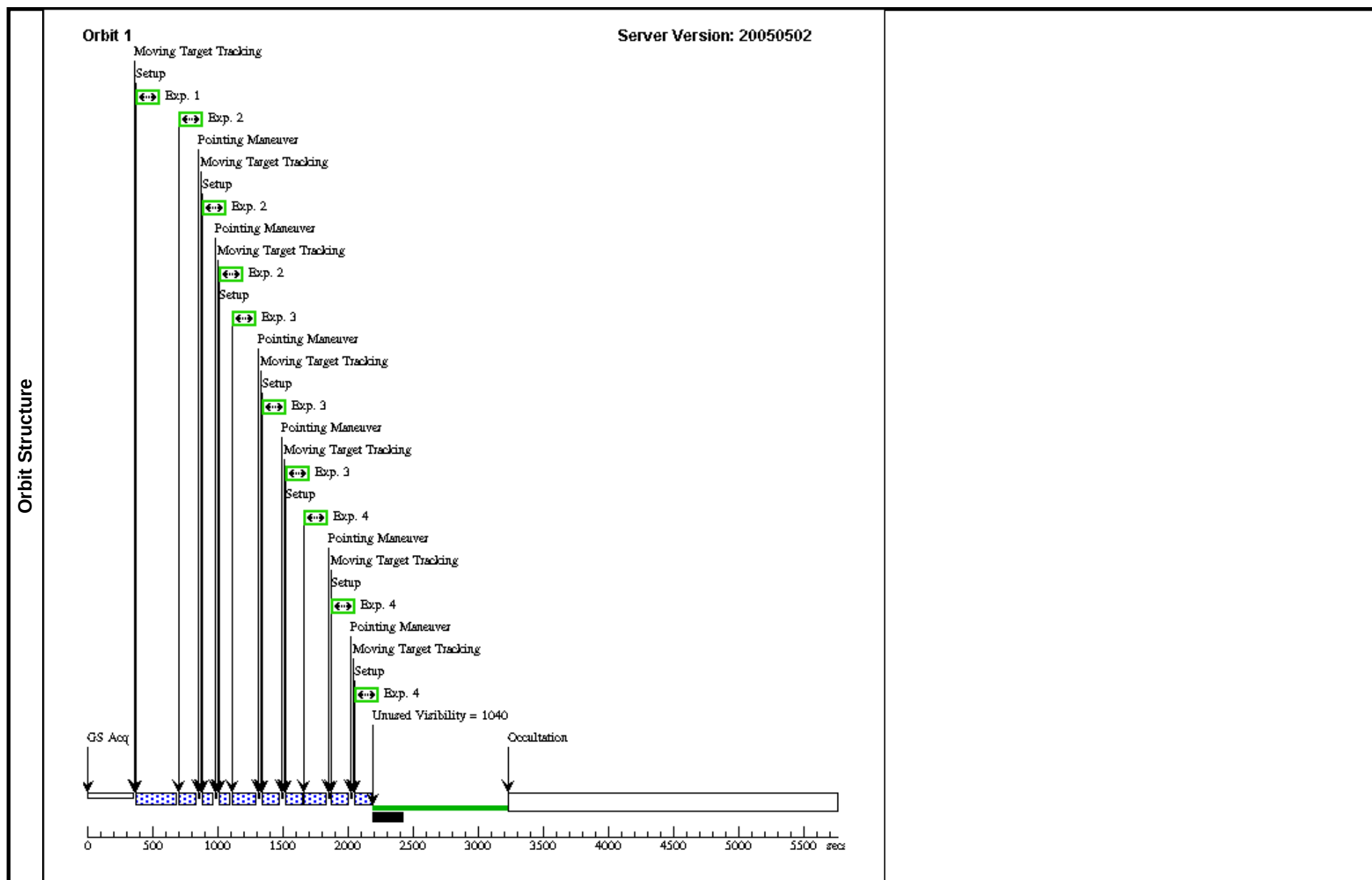


Proposal 10512 - Visit 3E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 3E										Fri Aug 05 01:26:55 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(62)	ASTEROID-17419	TYPE=ASTEROID,A=5.1473569,E=0.0680444,I=15.9842,O=45.7104,W=332.18047,M=122.99871,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(62) ASTEROID-17419	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(62) ASTEROID-17419	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(62) ASTEROID-17419	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 3E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(62) ASTEROID-17 419	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

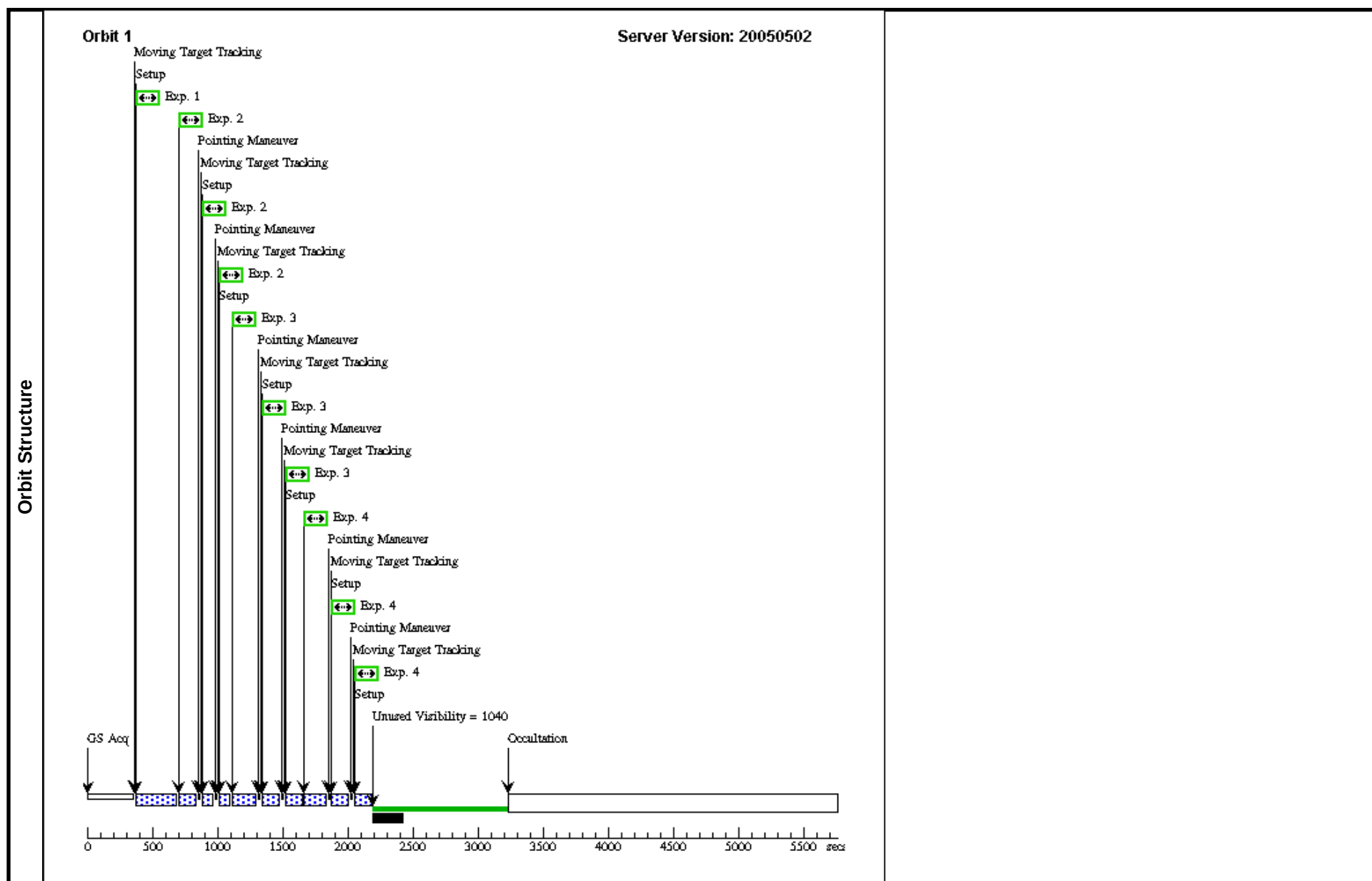


Proposal 10512 - Visit 3F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 3F										Fri Aug 05 01:26:55 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(63)	ASTEROID-17492	TYPE=ASTEROID,A=5.0943978,E=0.067 2635,I=29.27285,O=89.15104,W=217.7781 9,M=193.16292,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(63) ASTEROID-17492	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(63) ASTEROID-17492	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(63) ASTEROID-17492	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 3F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(63) ASTEROID-17 492	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

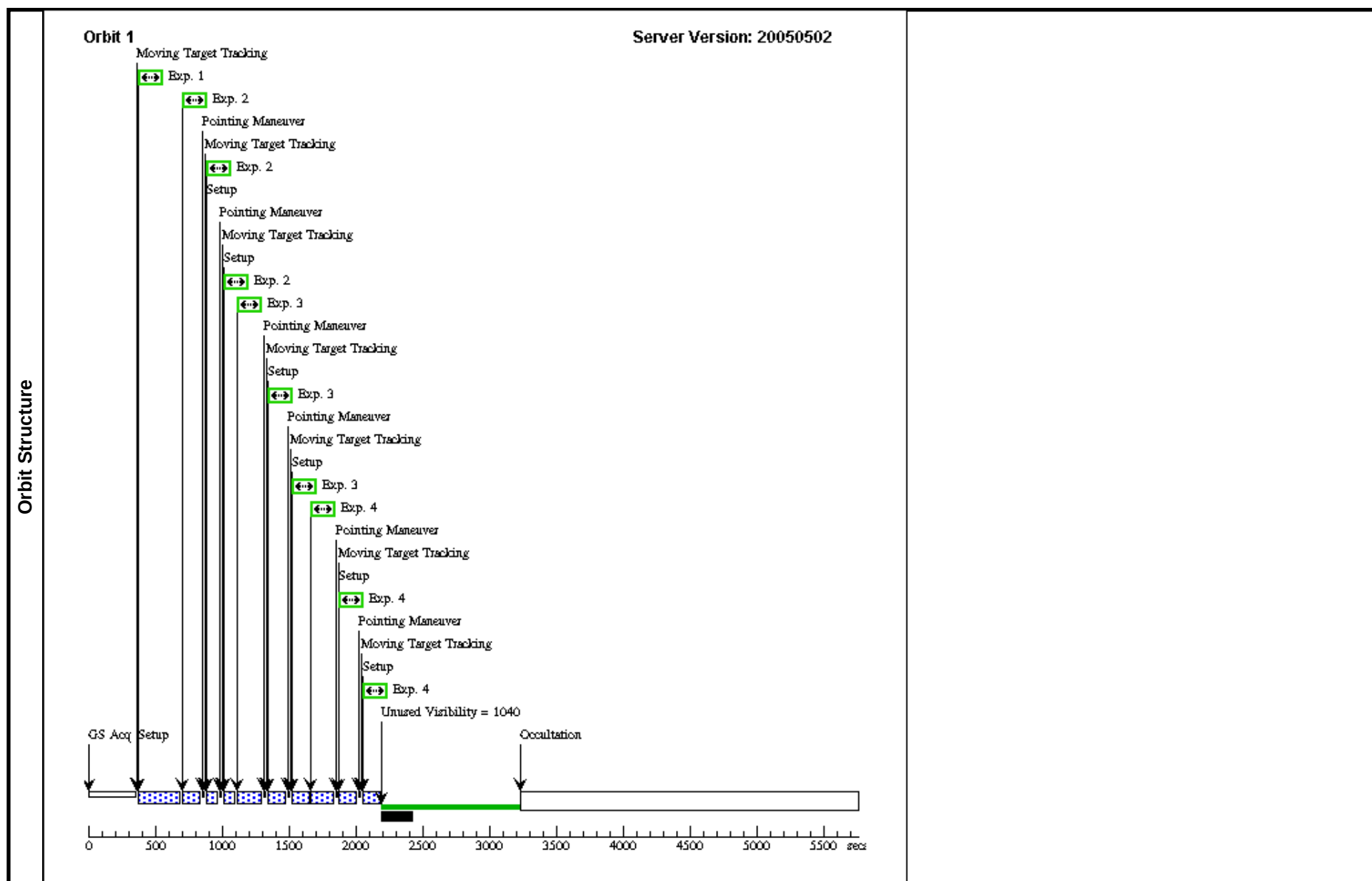


Proposal 10512 - Visit 40 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 40										Fri Aug 05 01:26:56 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(64)	ASTEROID-18060	TYPE=ASTEROID,A=5.1640308,E=0.055 9334,I=6.62439,O=224.98128,W=150.4798 3,M=219.69368,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(64) ASTEROID-18060	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(64) ASTEROID-18060	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(64) ASTEROID-18060	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 40 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(64) ASTEROID-18060	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

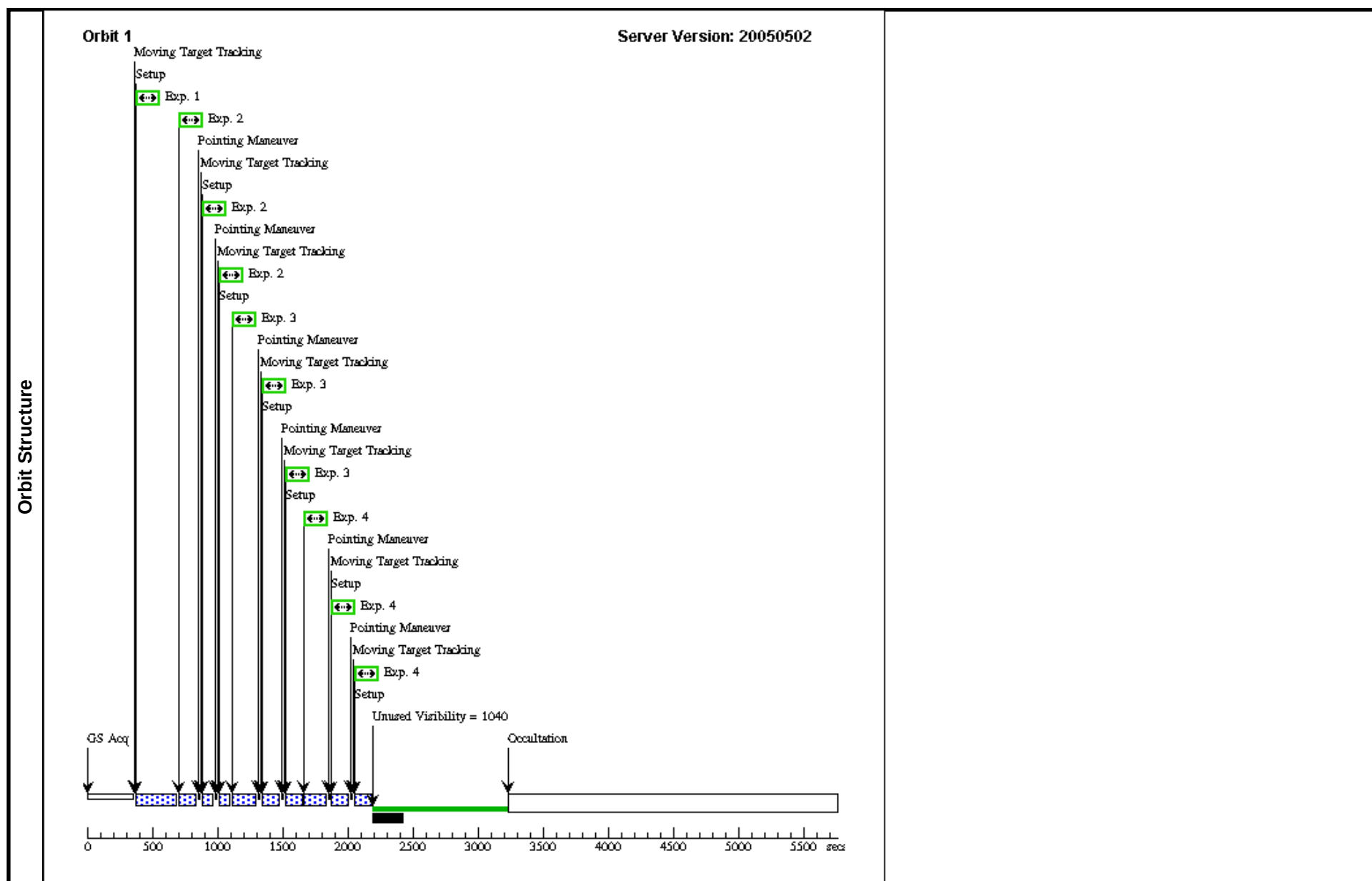


Proposal 10512 - Visit 41 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 41										Fri Aug 05 01:26:56 GMT 2005									
	Priority: M																			
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/HRC																			
	Special Requirements: PCS MODE FINE																			
Patterns	#	Primary Pattern					Secondary Pattern					Exposures								
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)								
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)								
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window											
	(65)	ASTEROID-18062	TYPE=ASTEROID,A=5.178234,E=0.0482 955,I=17.36924,O=38.4467,W=33.21931, M=164.89508,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00																	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time/[Actual Dur.]		Orbit				
	1	U	(65) ASTEROID-18062	ACS/HRC, ACCUM, HRC		F330W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE		SAME POS AS 2		Sequence 1-4 Non-Int		193.0 Secs [==>]		[1]				
	2	i	(65) ASTEROID-18062	ACS/HRC, ACCUM, HRC		F775W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE		POS TARG 0,0		Sequence 1-4 Non-Int Pattern 2-2 (1)		48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
	3	B	(65) ASTEROID-18062	ACS/HRC, ACCUM, HRC		F435W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE				Sequence 1-4 Non-Int Pattern 3-3 (2)		90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				

Proposal 10512 - Visit 41 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(65) ASTEROID-18062	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

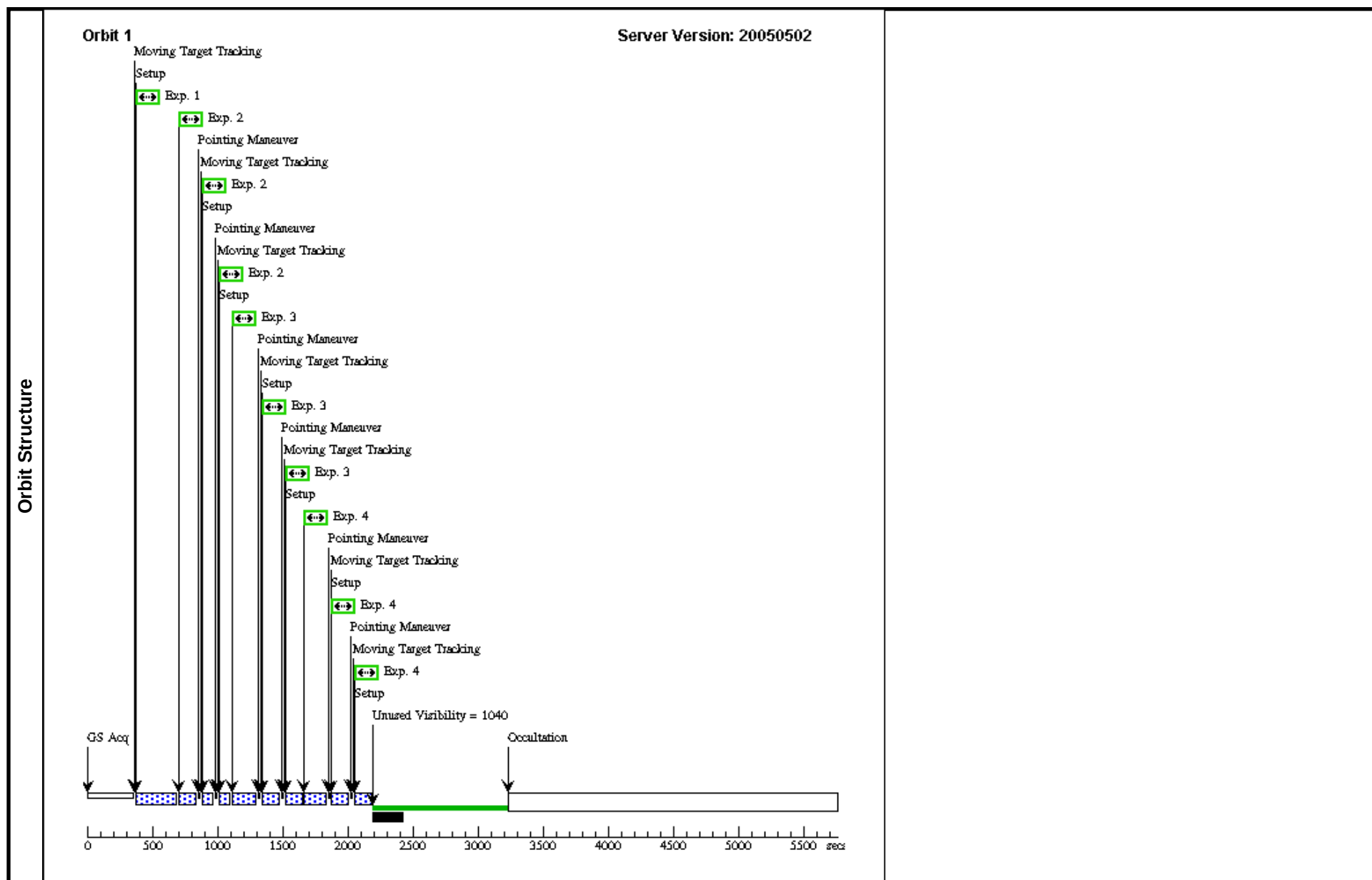


Proposal 10512 - Visit 42 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 42										Fri Aug 05 01:26:57 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(66)	ASTEROID-18493	TYPE=ASTEROID,A=5.3180149,E=0.090 6181,I=17.17953,O=215.55484,W=89.0489 2,M=183.10057,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(66) ASTEROID-18493	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(66) ASTEROID-18493	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(66) ASTEROID-18493	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 42 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(66) ASTEROID-18 493	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

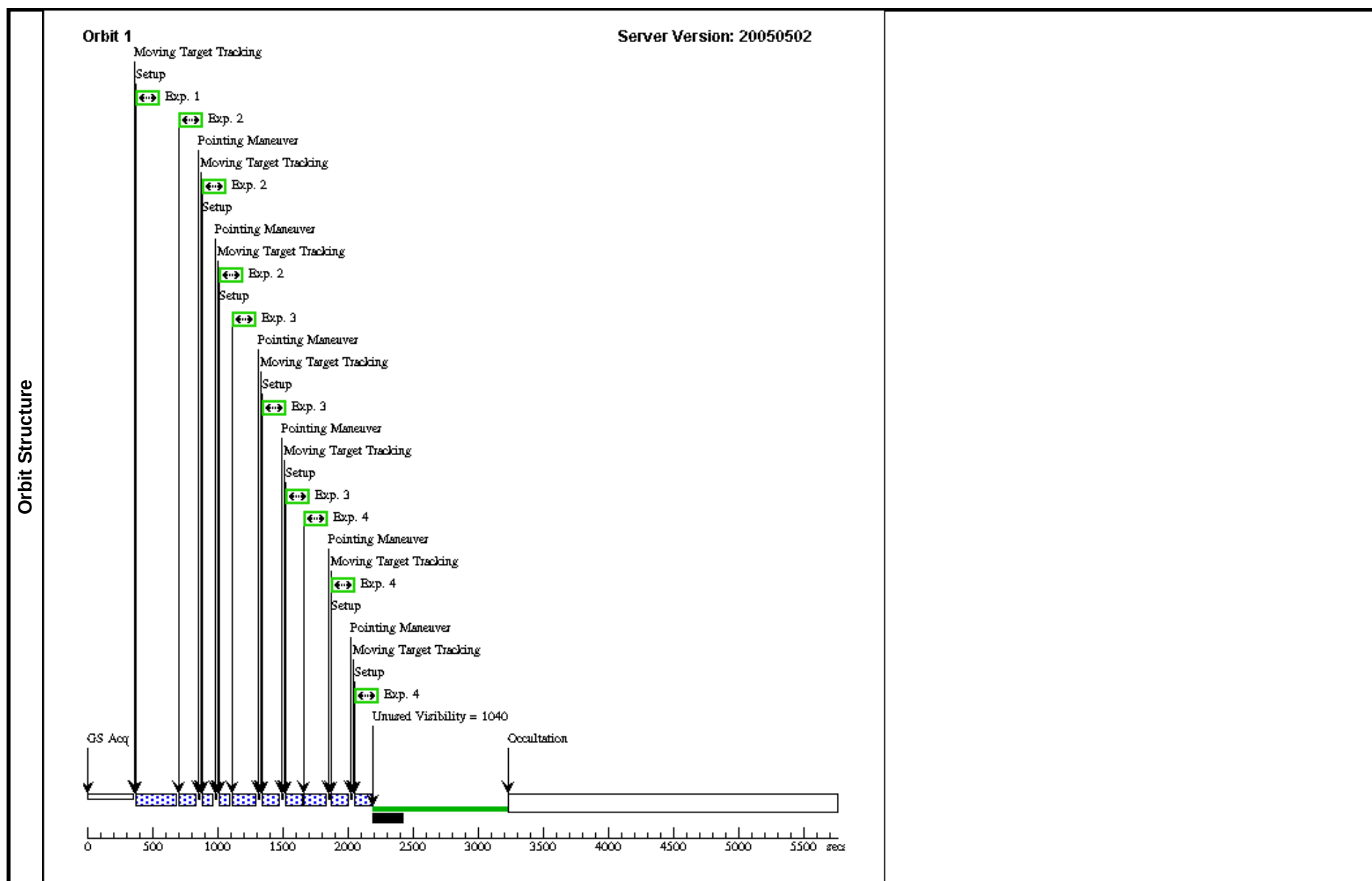


Proposal 10512 - Visit 43 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 43										Fri Aug 05 01:26:57 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(67)	ASTEROID-19020	TYPE=ASTEROID,A=5.2264093,E=0.111 1173,I=17.09443,O=93.22372,W=223.8679 3,M=168.97635,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(67) ASTEROID-19020	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(67) ASTEROID-19020	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(67) ASTEROID-19020	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 43 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(67) ASTEROID-19020	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

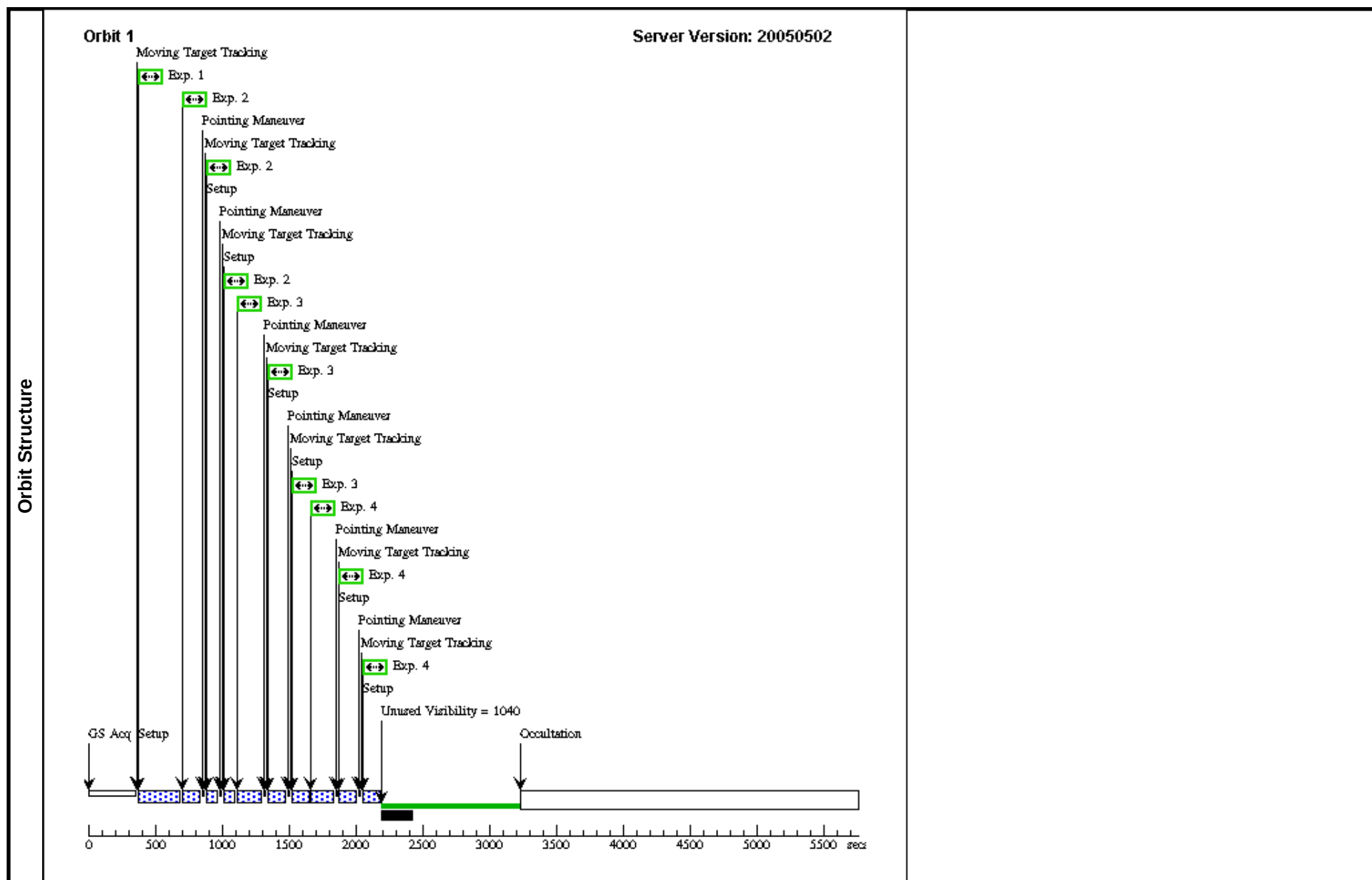


Proposal 10512 - Visit 44 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 44										Fri Aug 05 01:26:58 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(68)	ASTEROID-19725	TYPE=ASTEROID,A=5.2424477,E=0.071788,I=9.931,O=43.56331,W=32.75999,M=154.47071,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(68) ASTEROID-19725	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(68) ASTEROID-19725	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(68) ASTEROID-19725	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 44 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(68) ASTEROID-19725	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

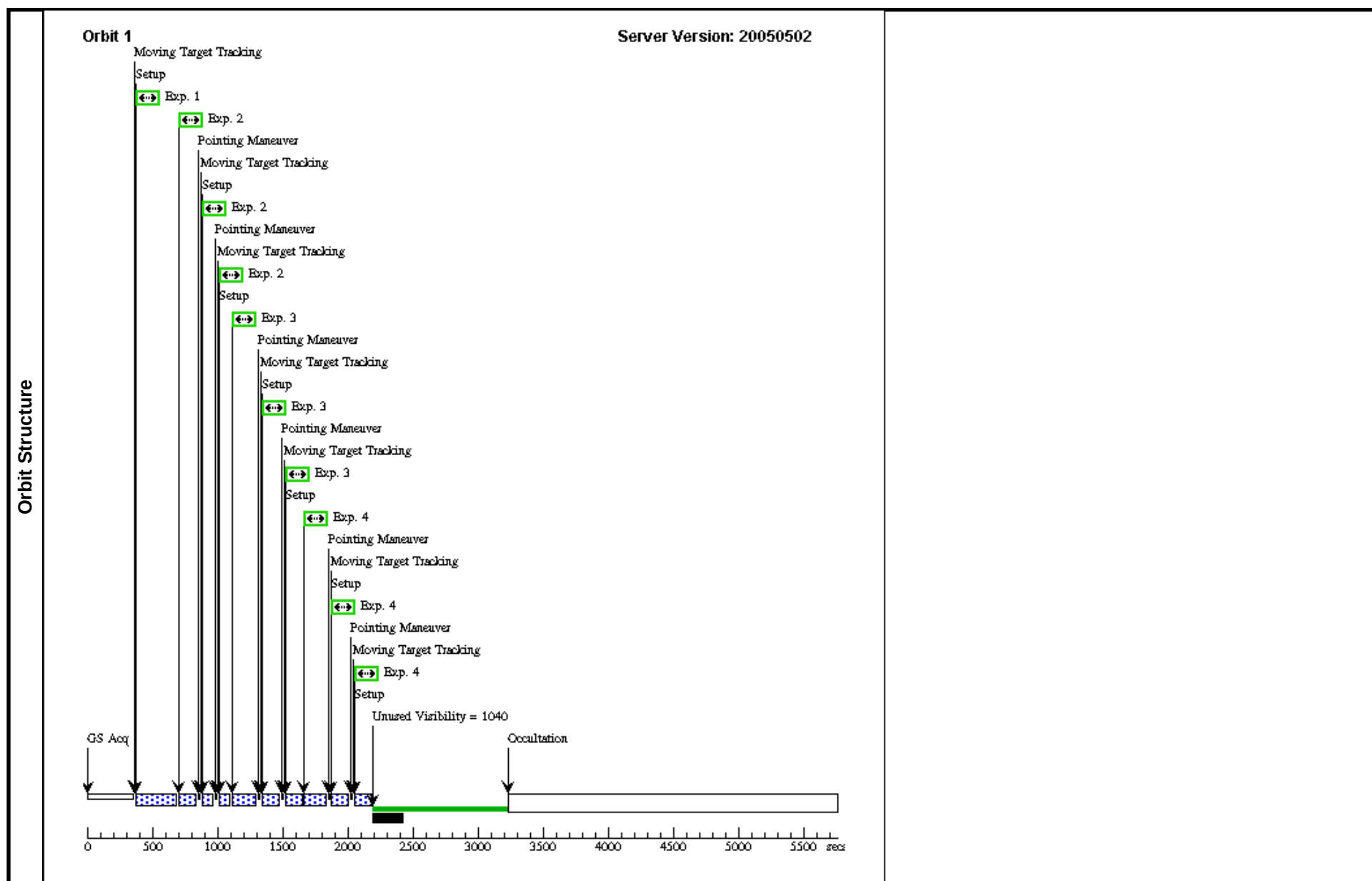


Proposal 10512 - Visit 45 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 45										Fri Aug 05 01:26:58 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(69)	ASTEROID-19844	TYPE=ASTEROID,A=5.1874815,E=0.048 5843,I=40.43398,O=207.52372,W=104.524 45,M=180.74314,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(69) ASTEROID-19844	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(69) ASTEROID-19844	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(69) ASTEROID-19844	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 45 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(69) ASTEROID-19 844	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

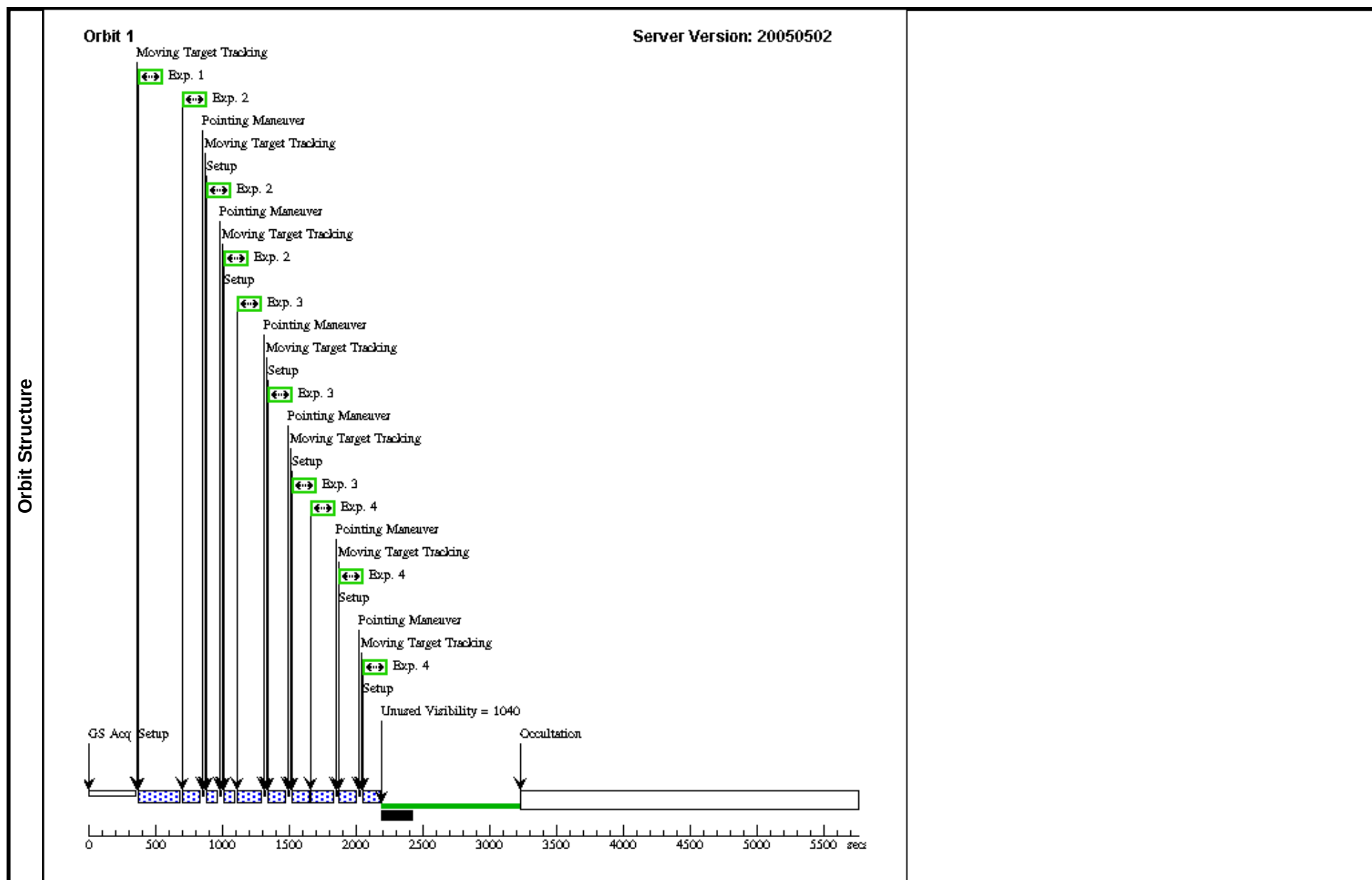


Proposal 10512 - Visit 46 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 46										Fri Aug 05 01:26:59 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(70)	ASTEROID-20424	TYPE=ASTEROID,A=5.22396,E=0.12853 47,I=25.62719,O=67.01981,W=3.63924,M=173.44867,EQUINOX=J2000,EPOCH=30 -JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(70) ASTEROID-20424	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(70) ASTEROID-20424	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(70) ASTEROID-20424	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 46 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(70) ASTEROID-20424	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

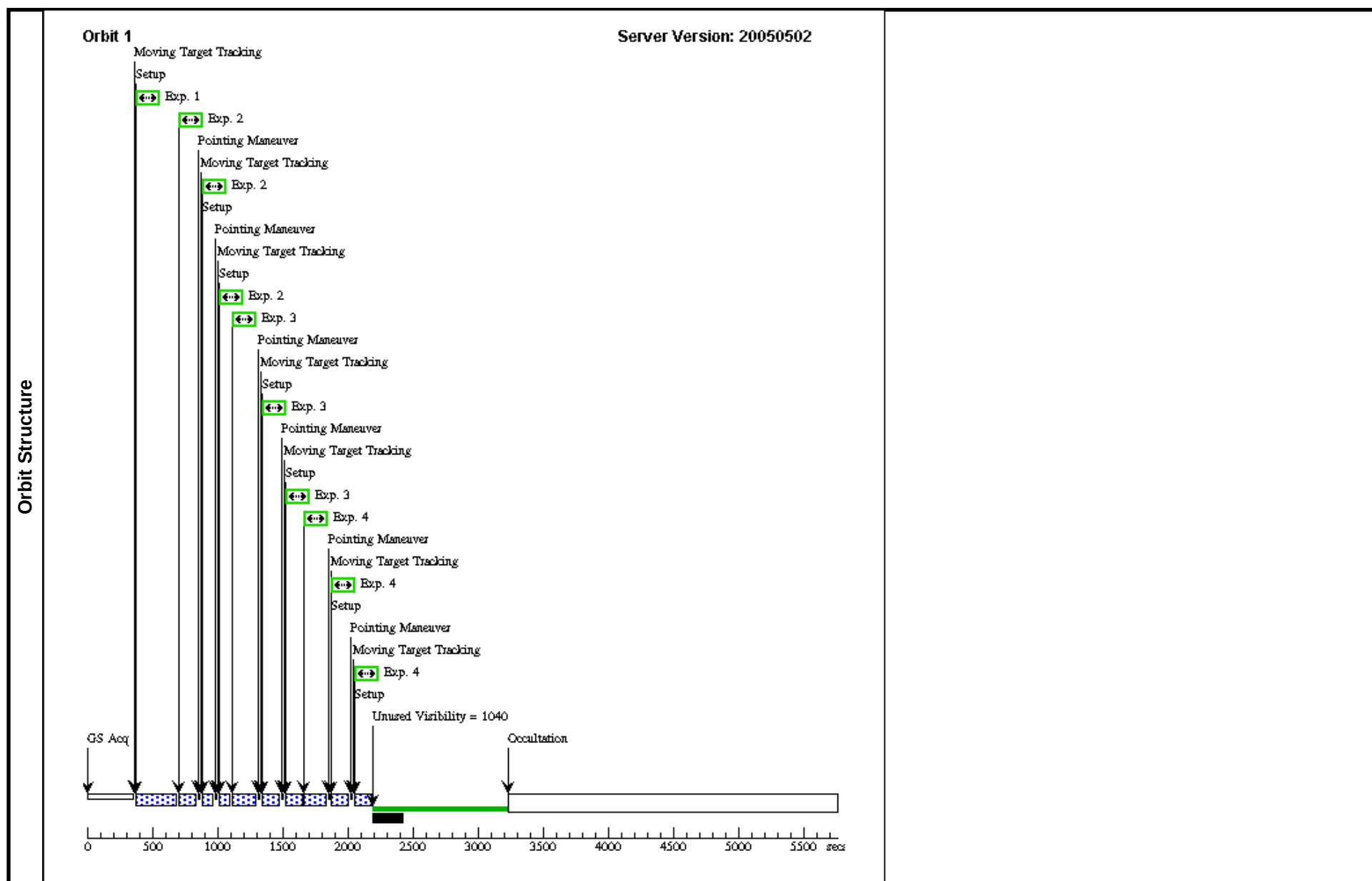


Proposal 10512 - Visit 47 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 47										Fri Aug 05 01:26:59 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(71)	ASTEROID-21372	TYPE=ASTEROID,A=5.2145191,E=0.028 6468,I=11.04182,O=188.72334,W=276.303 57,M=136.78582,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(71) ASTEROID-21372	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(71) ASTEROID-21372	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(71) ASTEROID-21372	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 47 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(71) ASTEROID-21 372	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

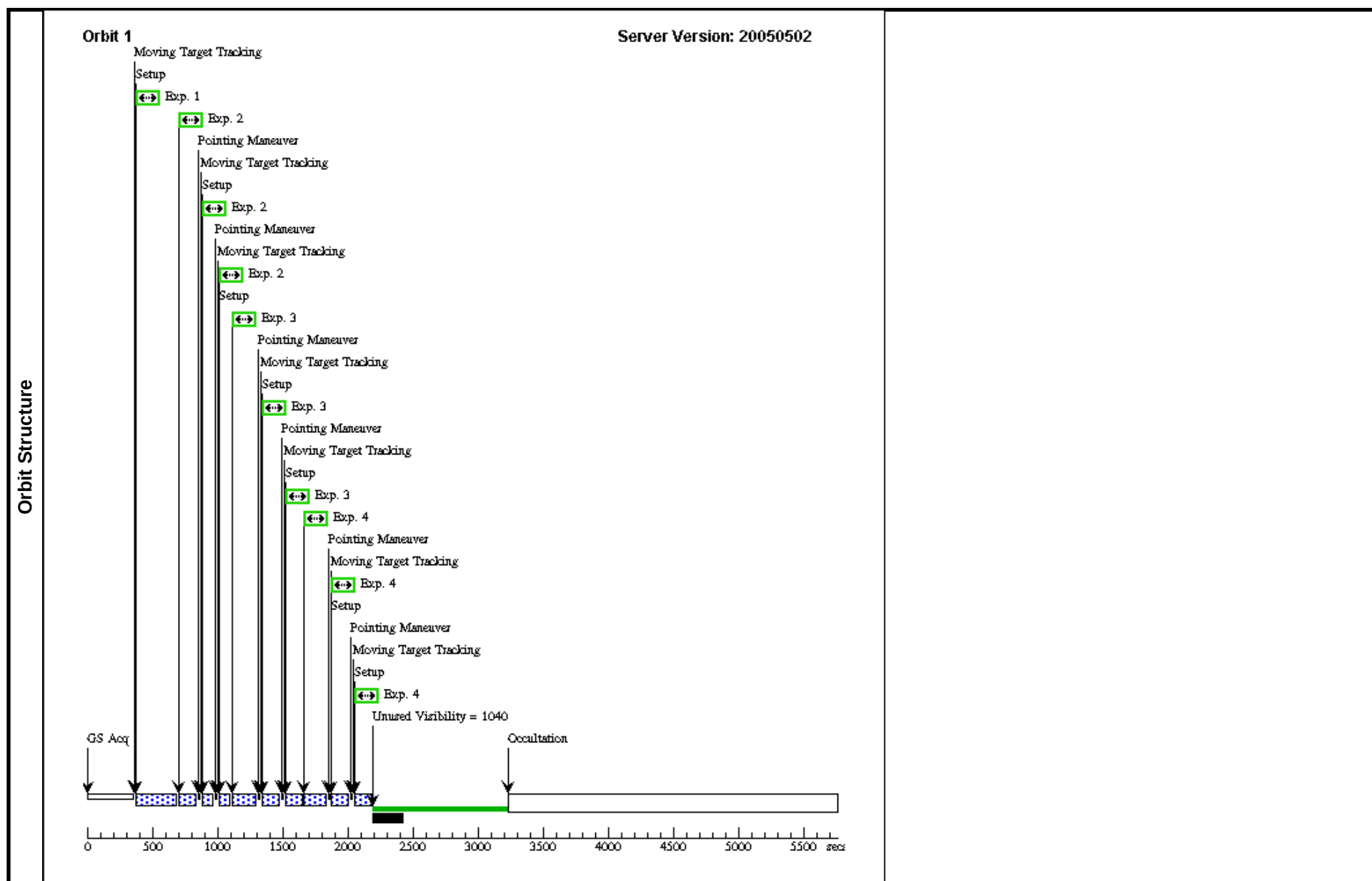


Proposal 10512 - Visit 48 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 48										Fri Aug 05 01:27:00 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(72)	ASTEROID-22008	TYPE=ASTEROID,A=5.1959434,E=0.009 0502,I=4.25479,O=108.7701,W=292.41594 ,M=193.39471,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(72) ASTEROID-22008	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(72) ASTEROID-22008	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(72) ASTEROID-22008	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 48 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(72) ASTEROID-22 008	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

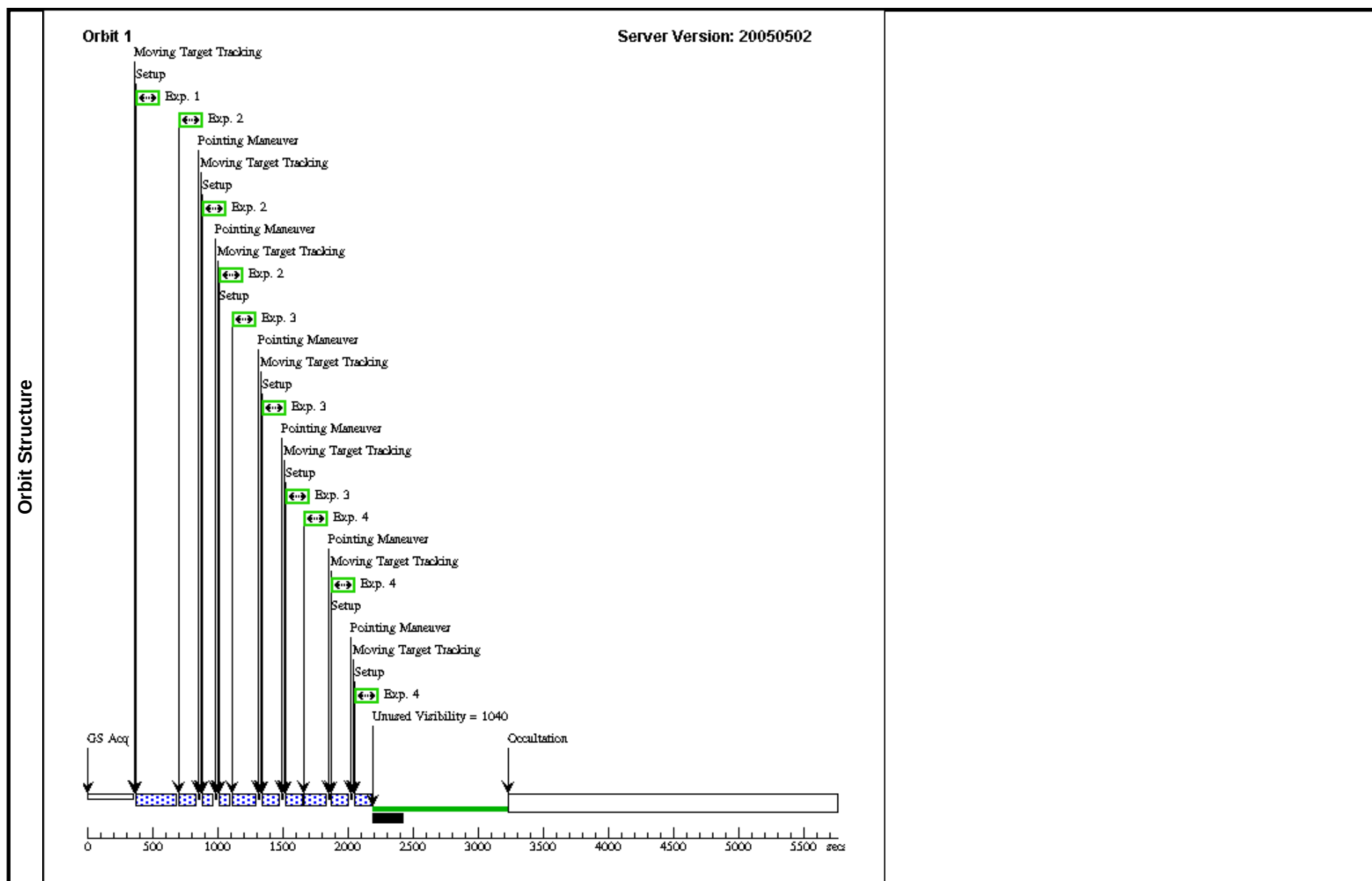


Proposal 10512 - Visit 49 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 49										Fri Aug 05 01:27:00 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(73)	ASTEROID-22014	TYPE=ASTEROID,A=5.1692669,E=0.105 2371,I=29.53962,O=260.15353,W=202.042 05,M=136.42566,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(73) ASTEROID-22014	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(73) ASTEROID-22014	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(73) ASTEROID-22014	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 49 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(73) ASTEROID-22 014	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

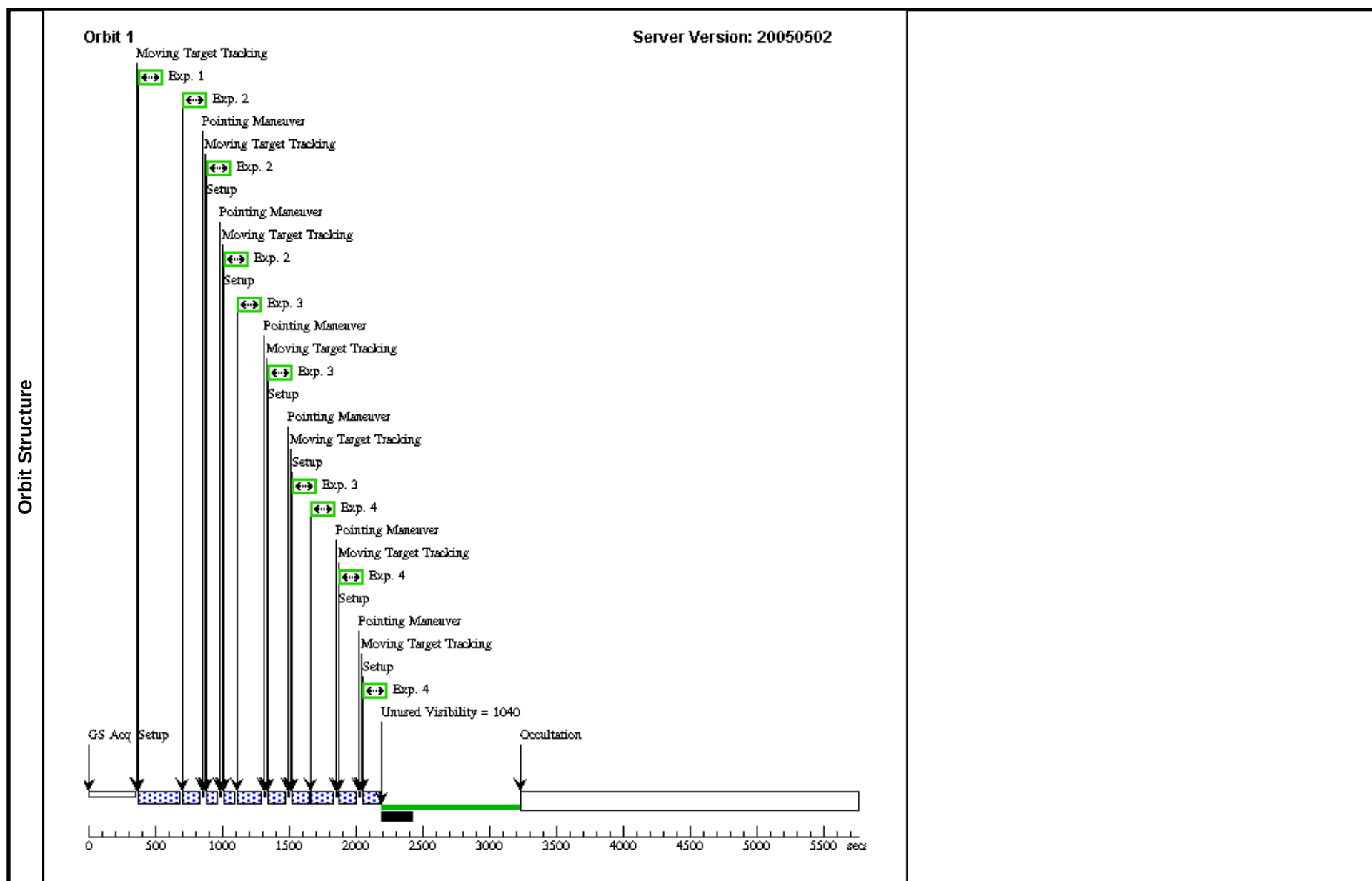


Proposal 10512 - Visit 4A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 4A										Fri Aug 05 01:27:01 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(74)	ASTEROID-22052	TYPE=ASTEROID,A=5.2289294,E=0.034 9239,I=11.86462,O=83.66661,W=320.1725 8,M=193.3529,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(74) ASTEROID-22052	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(74) ASTEROID-22052	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(74) ASTEROID-22052	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 4A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(74) ASTEROID-22 052	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

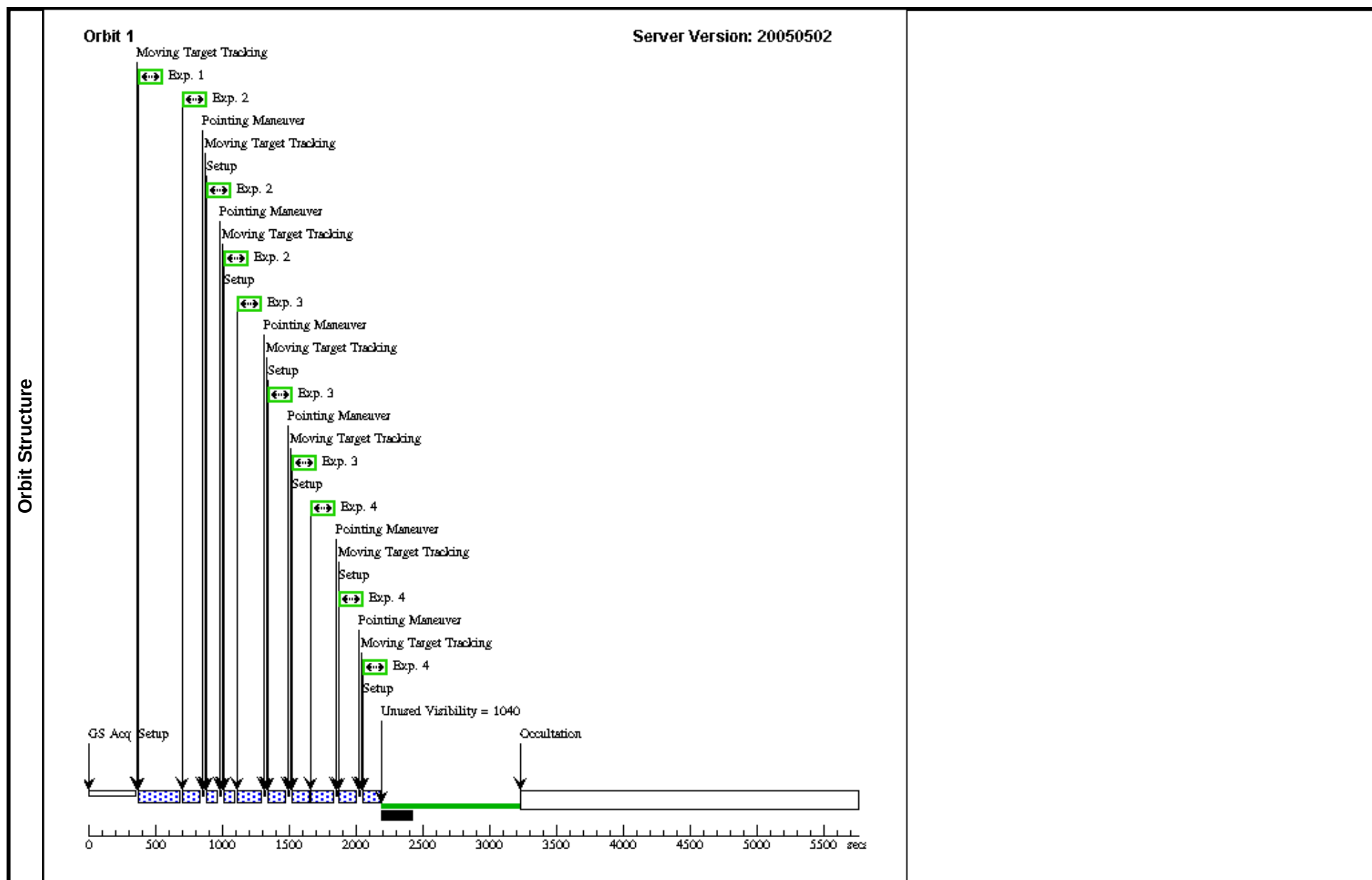


Proposal 10512 - Visit 4B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 4B										Fri Aug 05 01:27:01 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(75)	ASTEROID-22054	TYPE=ASTEROID,A=5.1679715,E=0.054 2756,I=20.94097,O=287.05785,W=231.289 23,M=99.72303,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(75) ASTEROID-22054	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(75) ASTEROID-22054	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(75) ASTEROID-22054	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 4B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(75) ASTEROID-22 054	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

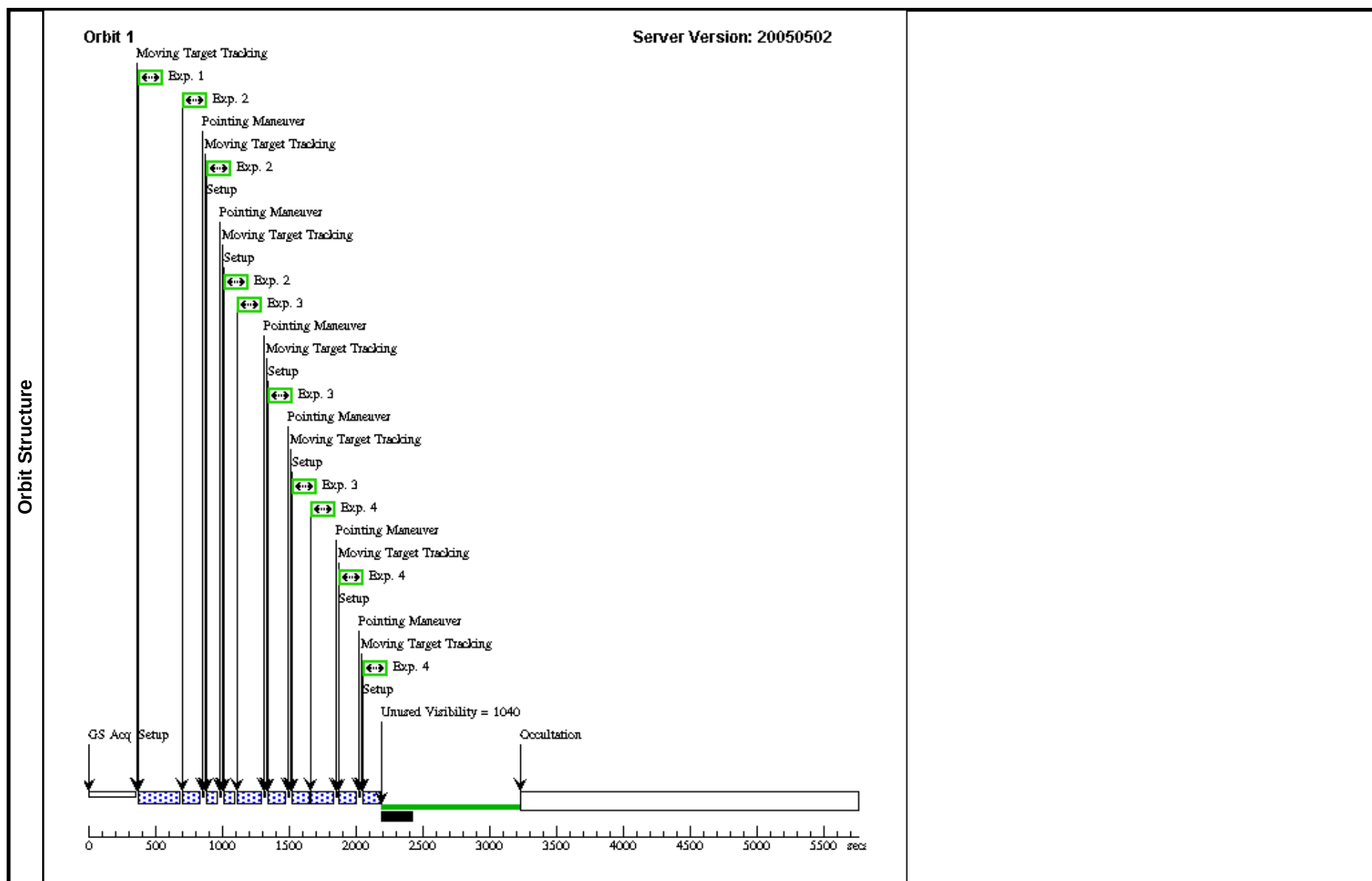


Proposal 10512 - Visit 4C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 4C										Fri Aug 05 01:27:02 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(76)	ASTEROID-22059	TYPE=ASTEROID,A=5.1654752,E=0.111 1546,I=7.81633,O=213.98287,W=320.3847 4,M=82.17105,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(76) ASTEROID-22059	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(76) ASTEROID-22059	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(76) ASTEROID-22059	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 4C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(76) ASTEROID-22 059	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

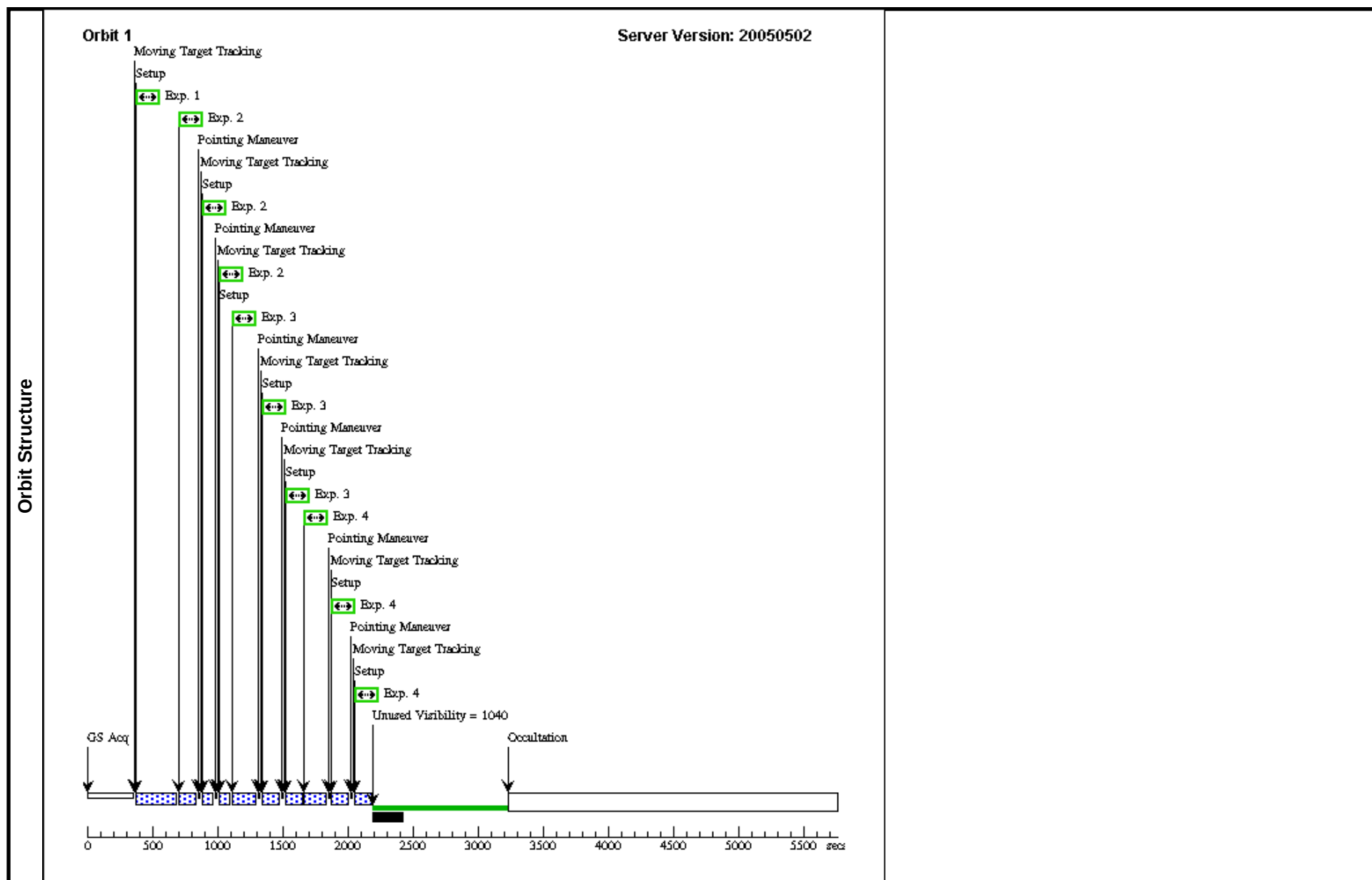


Proposal 10512 - Visit 4D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 4D										Fri Aug 05 01:27:02 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(77)	ASTEROID-23144	TYPE=ASTEROID,A=5.2032978,E=0.068 4095,I=9.43068,O=230.15111,W=210.4161 9,M=190.66502,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(77) ASTEROID-23144	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(77) ASTEROID-23144	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(77) ASTEROID-23144	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 4D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(77) ASTEROID-23 144	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

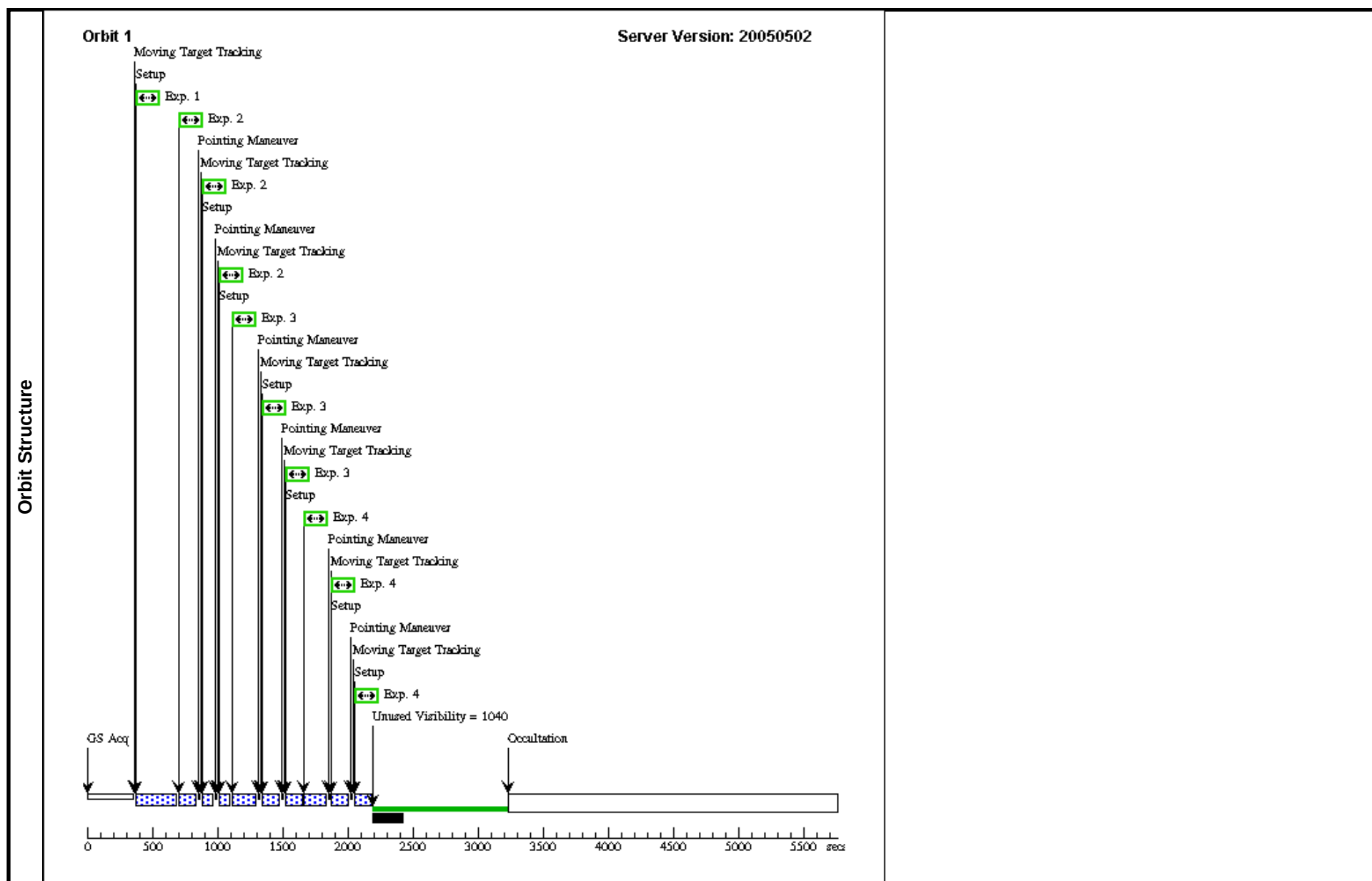


Proposal 10512 - Visit 4E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 4E										Fri Aug 05 01:27:03 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(78)	ASTEROID-23285	TYPE=ASTEROID,A=5.1140977,E=0.055 4392,I=16.56982,O=329.90931,W=132.769 07,M=136.72702,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(78) ASTEROID-23285	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(78) ASTEROID-23285	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(78) ASTEROID-23285	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 4E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(78) ASTEROID-23 285	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

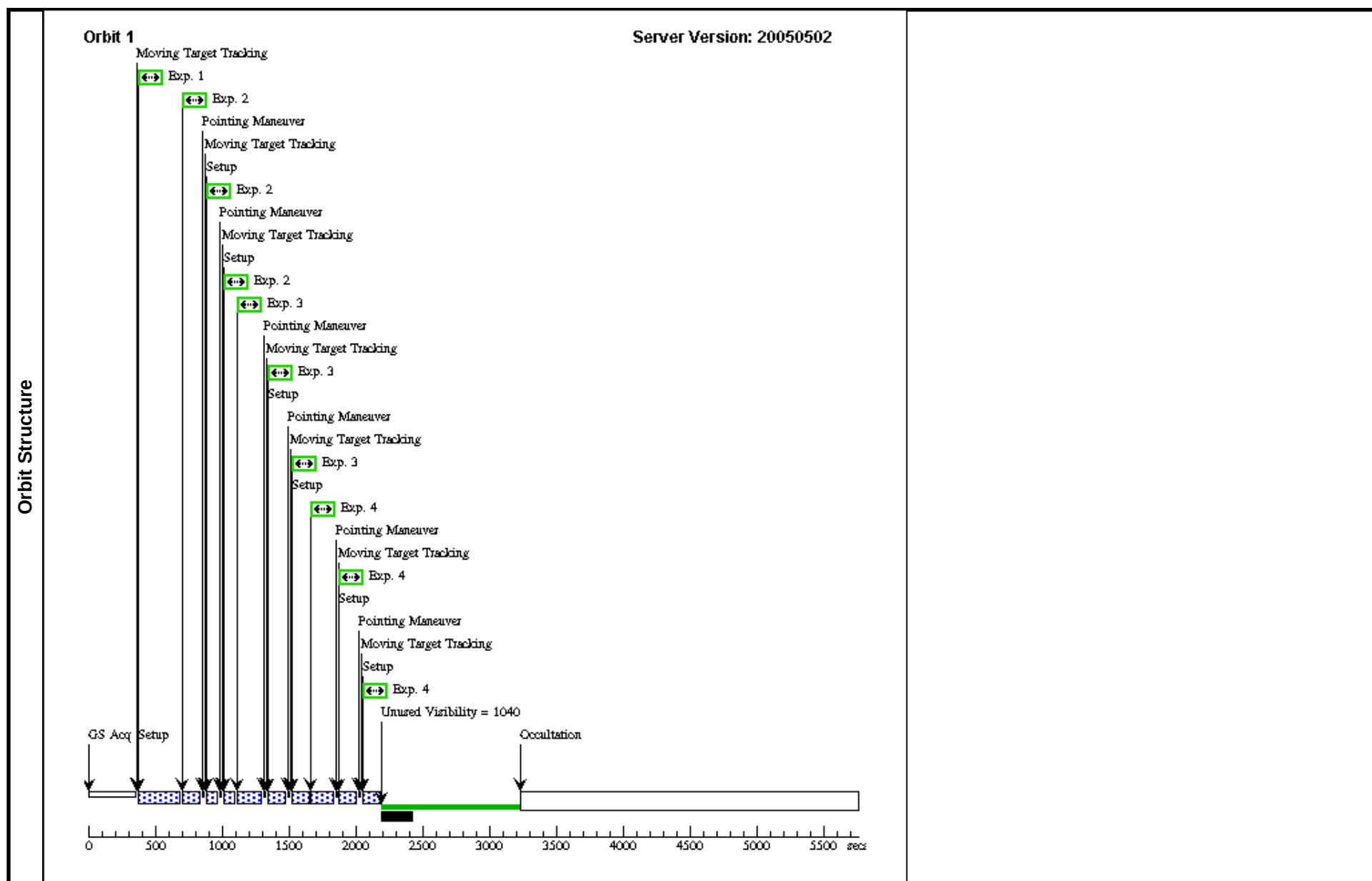


Proposal 10512 - Visit 4F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 4F										Fri Aug 05 01:27:03 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(79)	ASTEROID-23463	TYPE=ASTEROID,A=5.17955,E=0.04897 44,I=12.88909,O=110.65975,W=272.7204, M=101.75333,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(79) ASTEROID-23463	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(79) ASTEROID-23463	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(79) ASTEROID-23463	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 4F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(79) ASTEROID-23 463	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

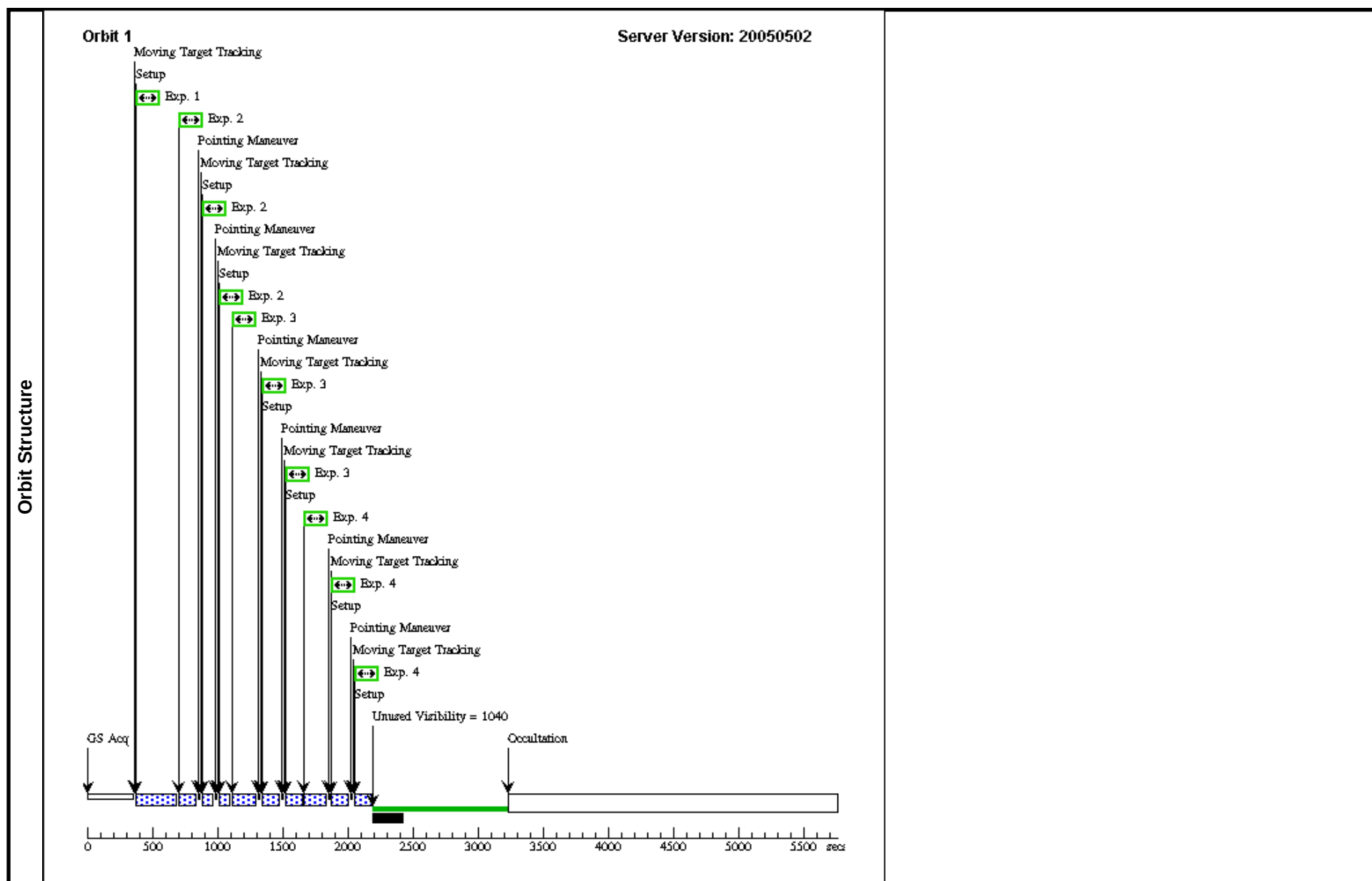


Proposal 10512 - Visit 50 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 50										Fri Aug 05 01:27:04 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(80)	ASTEROID-23622	TYPE=ASTEROID,A=5.1003181,E=0.033 7839,I=13.04484,O=146.55764,W=324.784 83,M=139.31589,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(80) ASTEROID-23622	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(80) ASTEROID-23622	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(80) ASTEROID-23622	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 50 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(80) ASTEROID-23 622	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

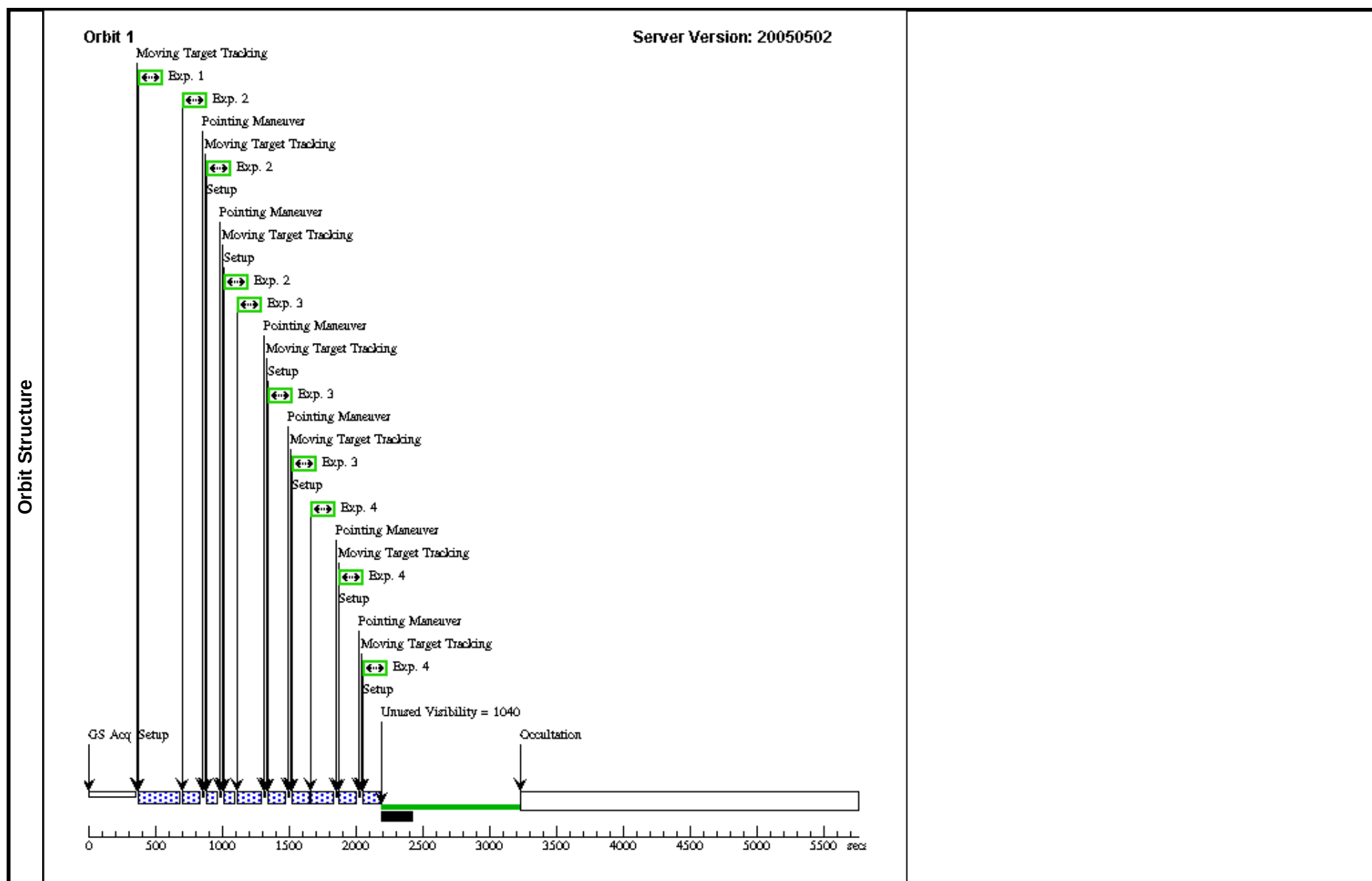


Proposal 10512 - Visit 51 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 51										Fri Aug 05 01:27:04 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(81)	ASTEROID-23939	TYPE=ASTEROID,A=5.0927029,E=0.041 2374,I=9.93068,O=66.43282,W=358.49072 ,M=175.73259,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(81) ASTEROID-23939	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(81) ASTEROID-23939	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(81) ASTEROID-23939	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 51 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(81) ASTEROID-23 939	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

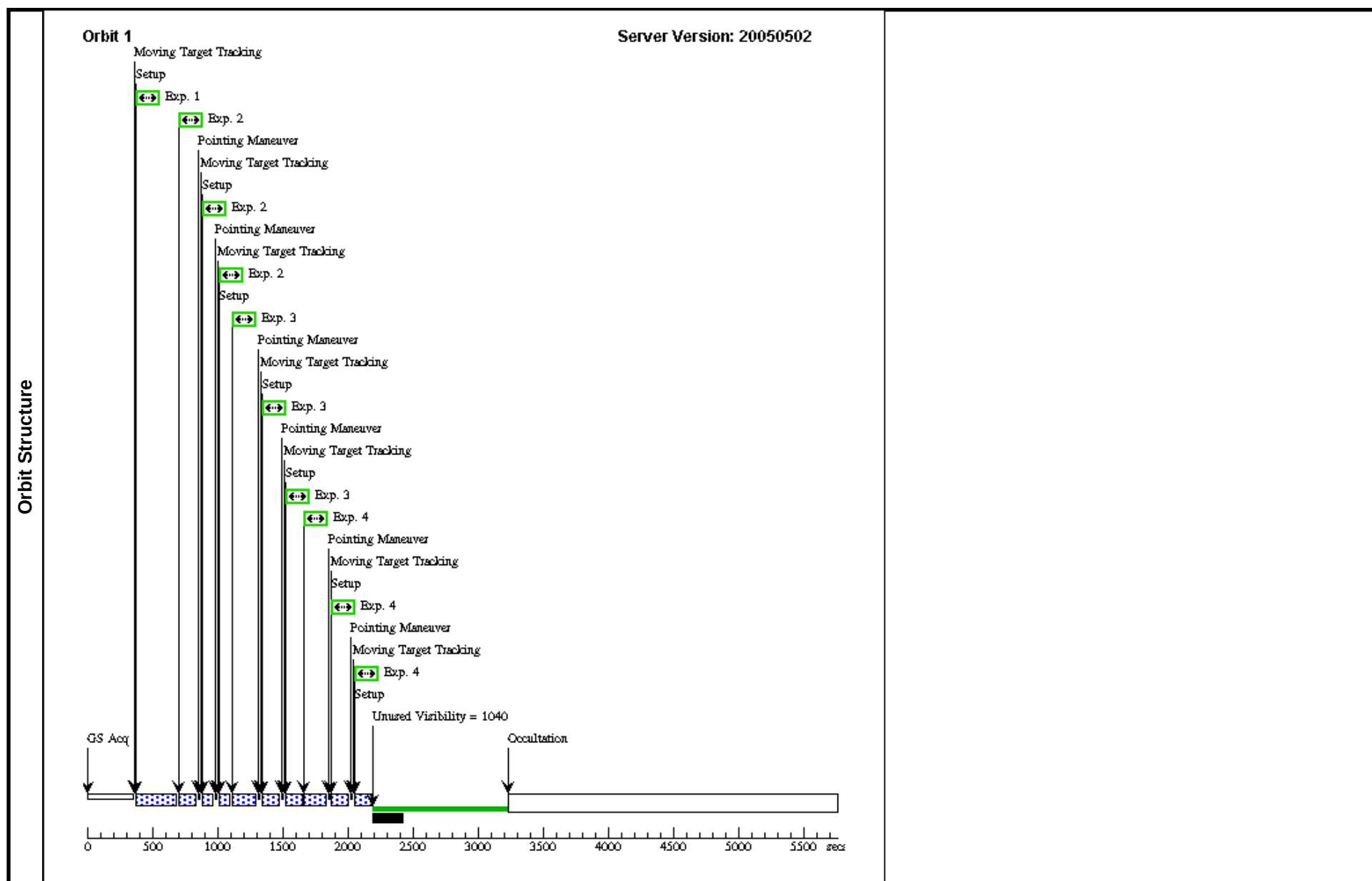


Proposal 10512 - Visit 52 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 52										Fri Aug 05 01:27:05 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(82)	ASTEROID-23958	TYPE=ASTEROID,A=5.226991,E=0.0992 067,I=24.91229,O=225.44365,W=234.3676 4,M=150.3664,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(82) ASTEROID-23958	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(82) ASTEROID-23958	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(82) ASTEROID-23958	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 52 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(82) ASTEROID-23 958	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 53 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 53										Fri Aug 05 01:27:05 GMT 2005
	Priority: H										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(83)	ASTEROID-24233	TYPE=ASTEROID,A=5.2585095,E=0.038 5643,I=11.69863,O=304.52556,W=101.328 78,M=221.67794,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(83) ASTEROID-24233	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(83) ASTEROID-24233	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(83) ASTEROID-24233	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 53 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(83) ASTEROID-24 233	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

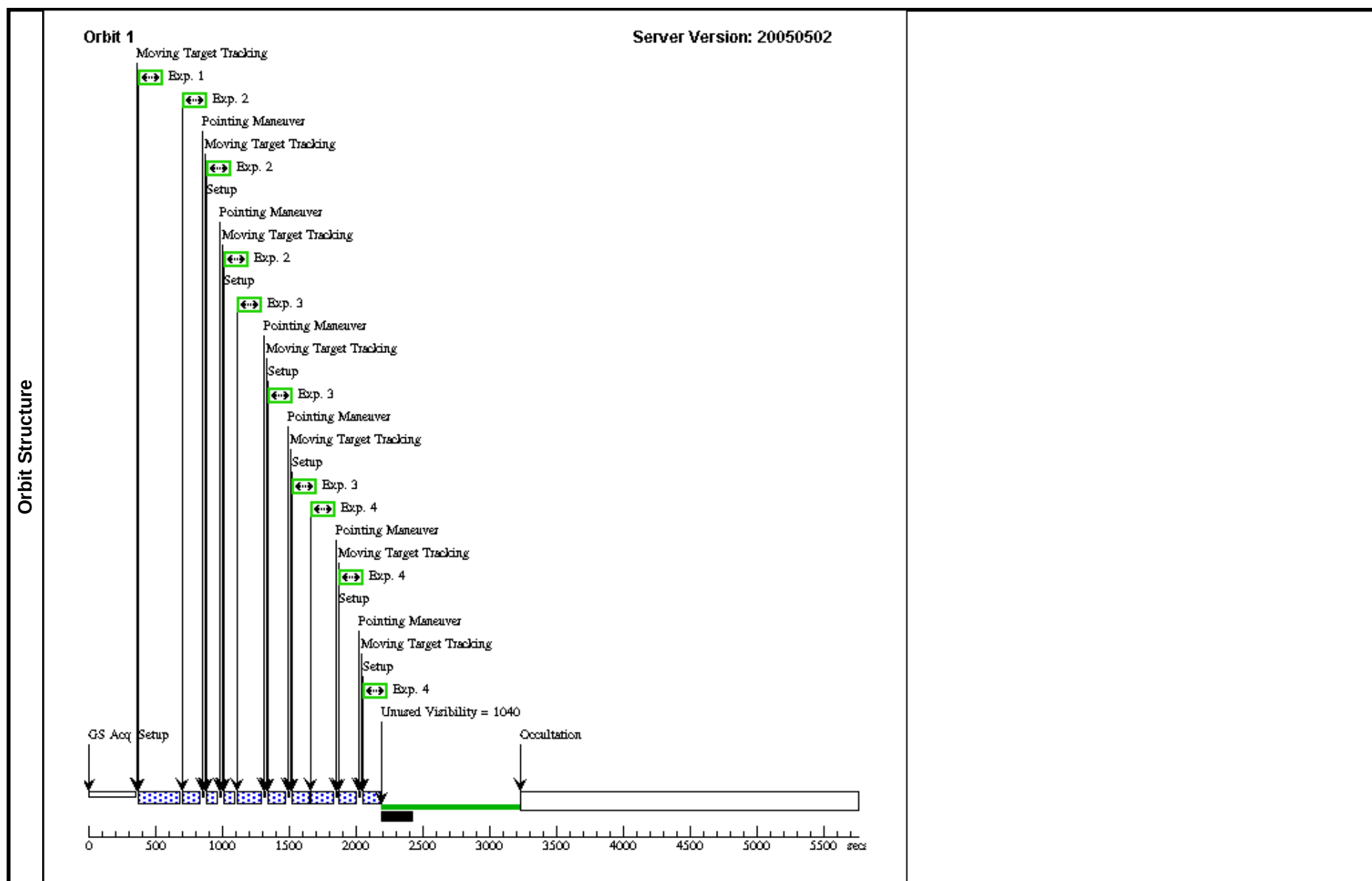


Proposal 10512 - Visit 54 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 54										Fri Aug 05 01:27:06 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(84)	ASTEROID-24244	TYPE=ASTEROID,A=5.1502284,E=0.045 2635,I=29.22341,O=292.06789,W=166.296 82,M=166.37512,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(84) ASTEROID-24244	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(84) ASTEROID-24244	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(84) ASTEROID-24244	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 54 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(84) ASTEROID-24 244	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

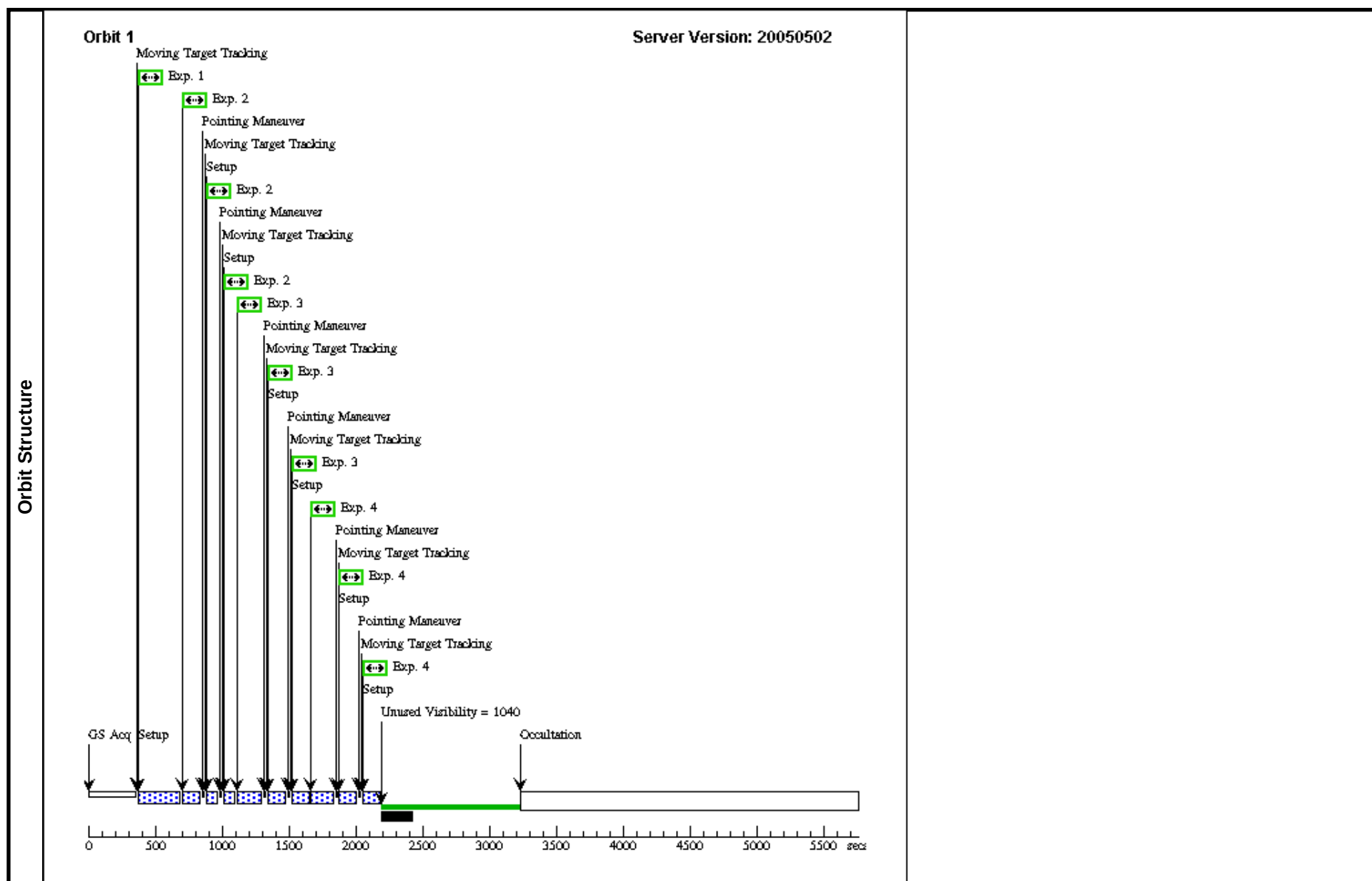


Proposal 10512 - Visit 55 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 55										Fri Aug 05 01:27:06 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(85)	ASTEROID-24275	TYPE=ASTEROID,A=5.1531743,E=0.044 0305,I=12.52485,O=276.57903,W=216.980 61,M=101.66726,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(85) ASTEROID-24275	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(85) ASTEROID-24275	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(85) ASTEROID-24275	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 55 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(85) ASTEROID-24 275	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

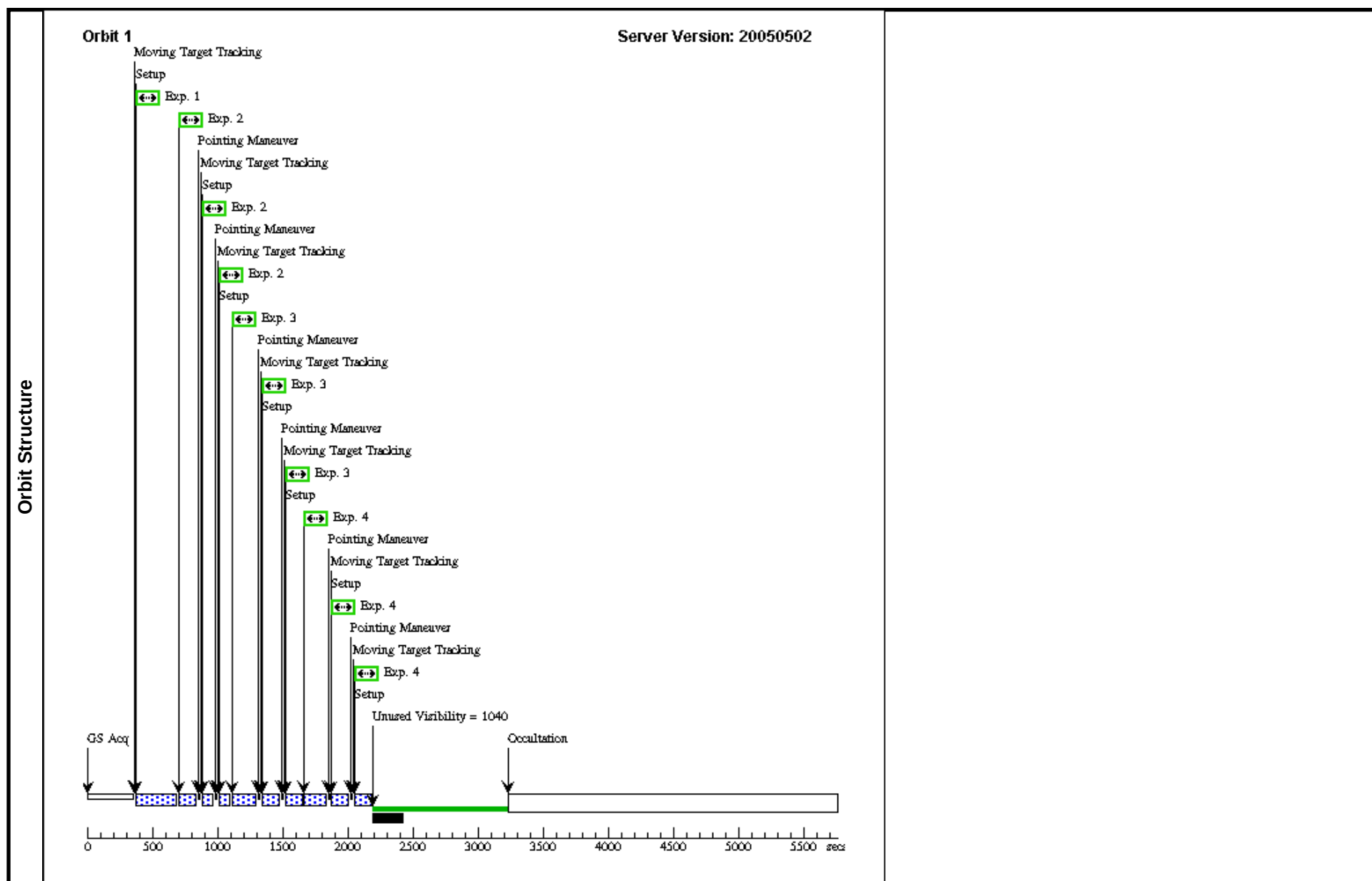


Proposal 10512 - Visit 56 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 56										Fri Aug 05 01:27:07 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(86)	ASTEROID-24313	TYPE=ASTEROID,A=5.268738,E=0.0845 471,I=18.15916,O=33.89276,W=355.25762 ,M=221.98606,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(86) ASTEROID-24313	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(86) ASTEROID-24313	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(86) ASTEROID-24313	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 56 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(86) ASTEROID-24 313	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

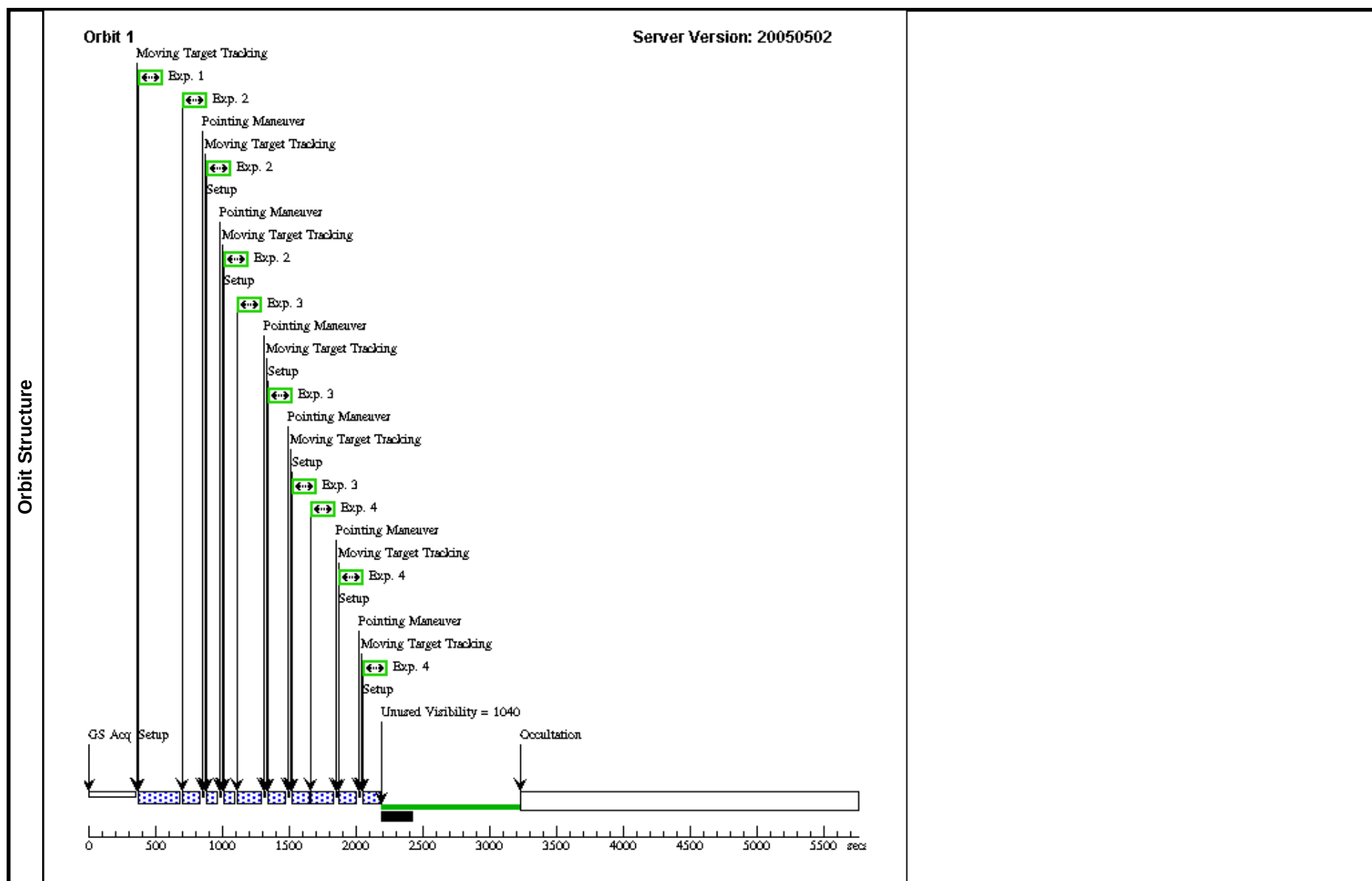


Proposal 10512 - Visit 57 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 57										Fri Aug 05 01:27:07 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true					(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=					Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true					(3)	
Solar System Targets	#	Name	Level 1			Level 2			Level 3			Window	
	(87)	ASTEROID-24380	TYPE=ASTEROID,A=5.2158782,E=0.081 5143,I=7.19252,O=9.76447,W=35.48794, M=223.96853,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(87) ASTEROID-24380	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(87) ASTEROID-24380	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(87) ASTEROID-24380	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 57 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(87) ASTEROID-24 380	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

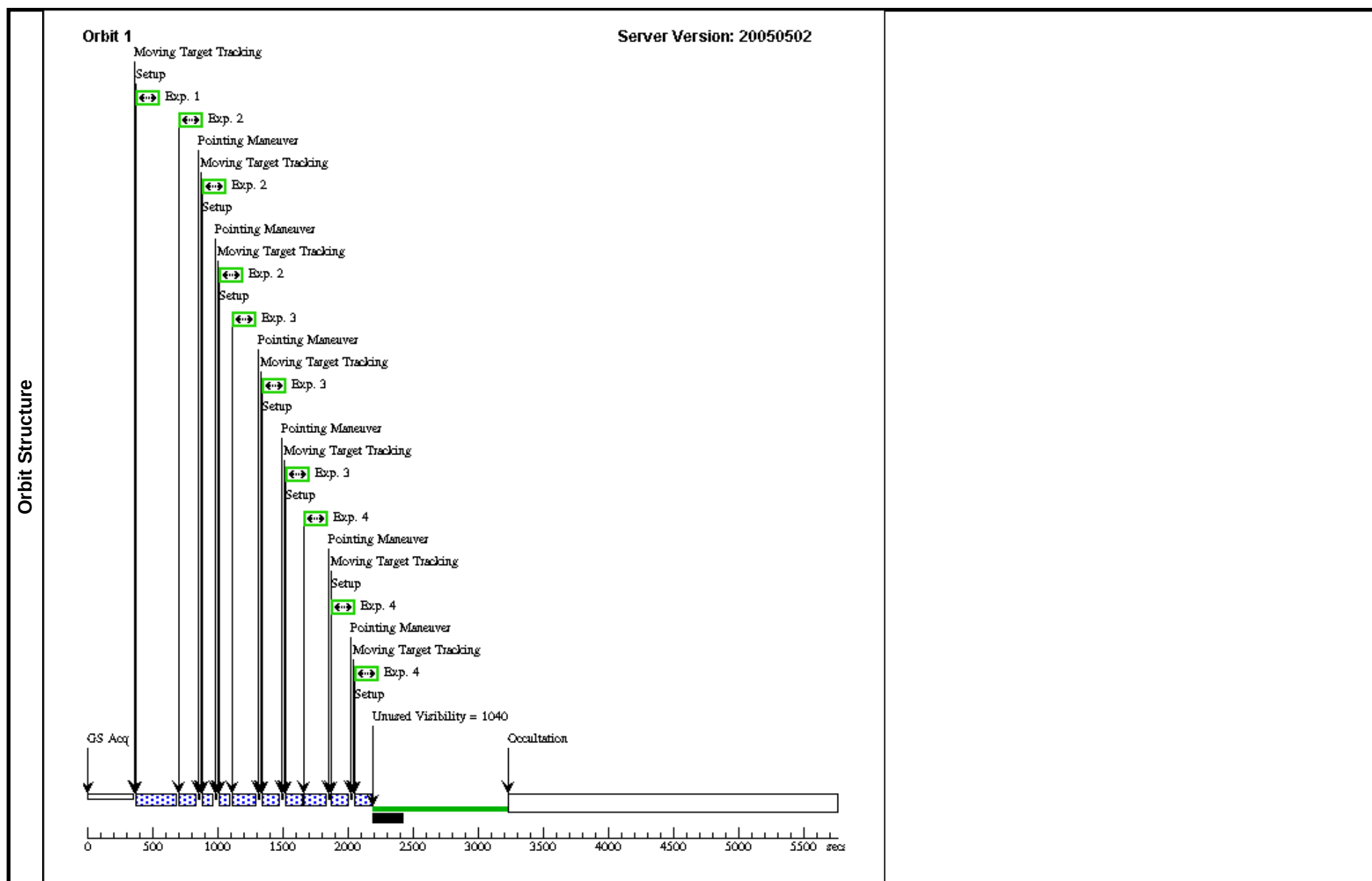


Proposal 10512 - Visit 58 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 58										Fri Aug 05 01:27:08 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(88)	ASTEROID-24403	TYPE=ASTEROID,A=5.2337304,E=0.028 6524,I=22.56265,O=146.55479,W=330.116 91,M=153.737,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(88) ASTEROID-24403	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(88) ASTEROID-24403	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(88) ASTEROID-24403	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 58 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(88) ASTEROID-24 403	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

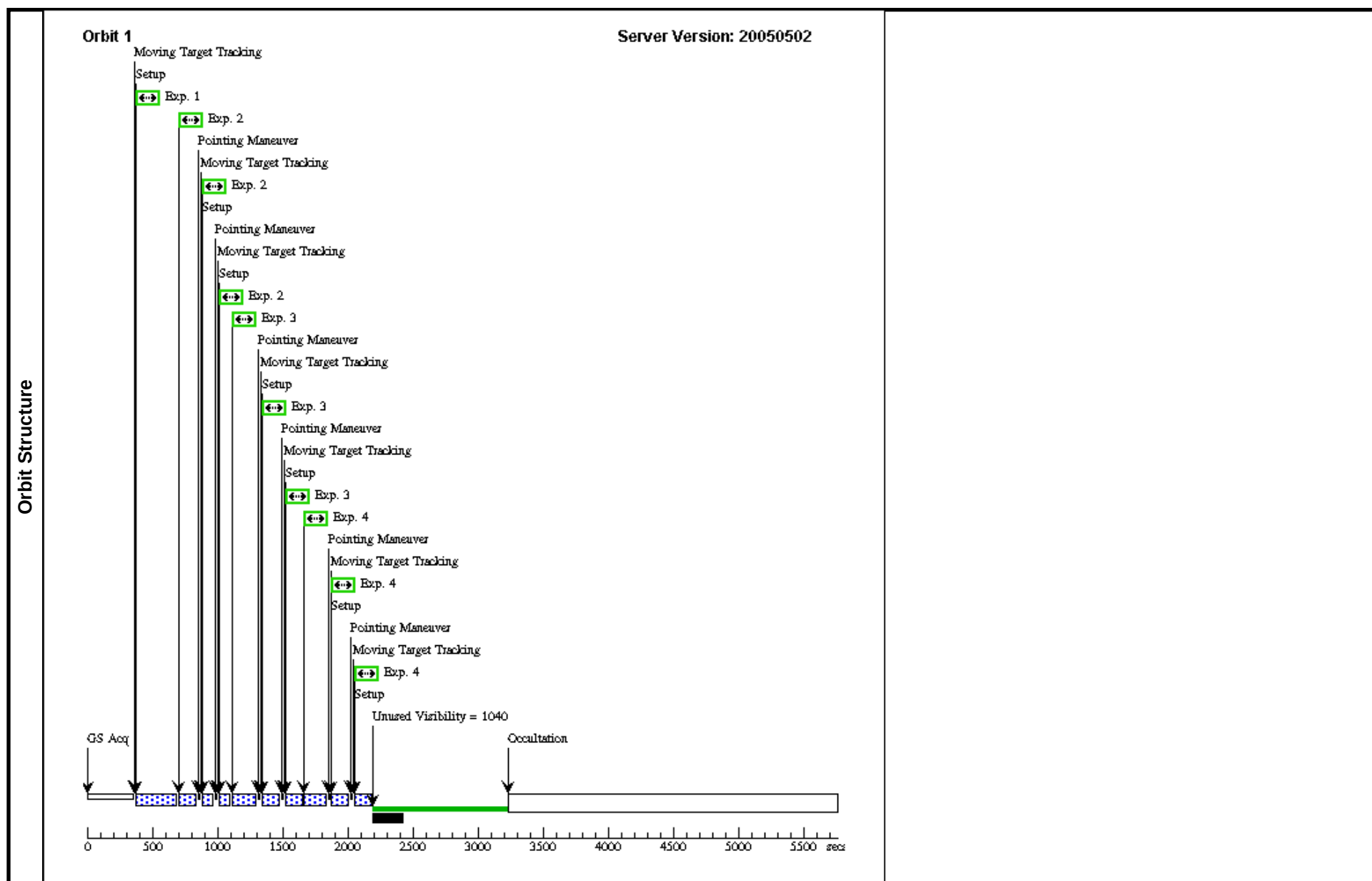


Proposal 10512 - Visit 59 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 59										Fri Aug 05 01:27:08 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(89)	ASTEROID-24444	TYPE=ASTEROID,A=5.2098075,E=0.054 5039,I=6.87682,O=291.46211,W=352.4782 1,M=171.5047,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(89) ASTEROID-24444	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(89) ASTEROID-24444	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(89) ASTEROID-24444	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 59 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(89) ASTEROID-24 444	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

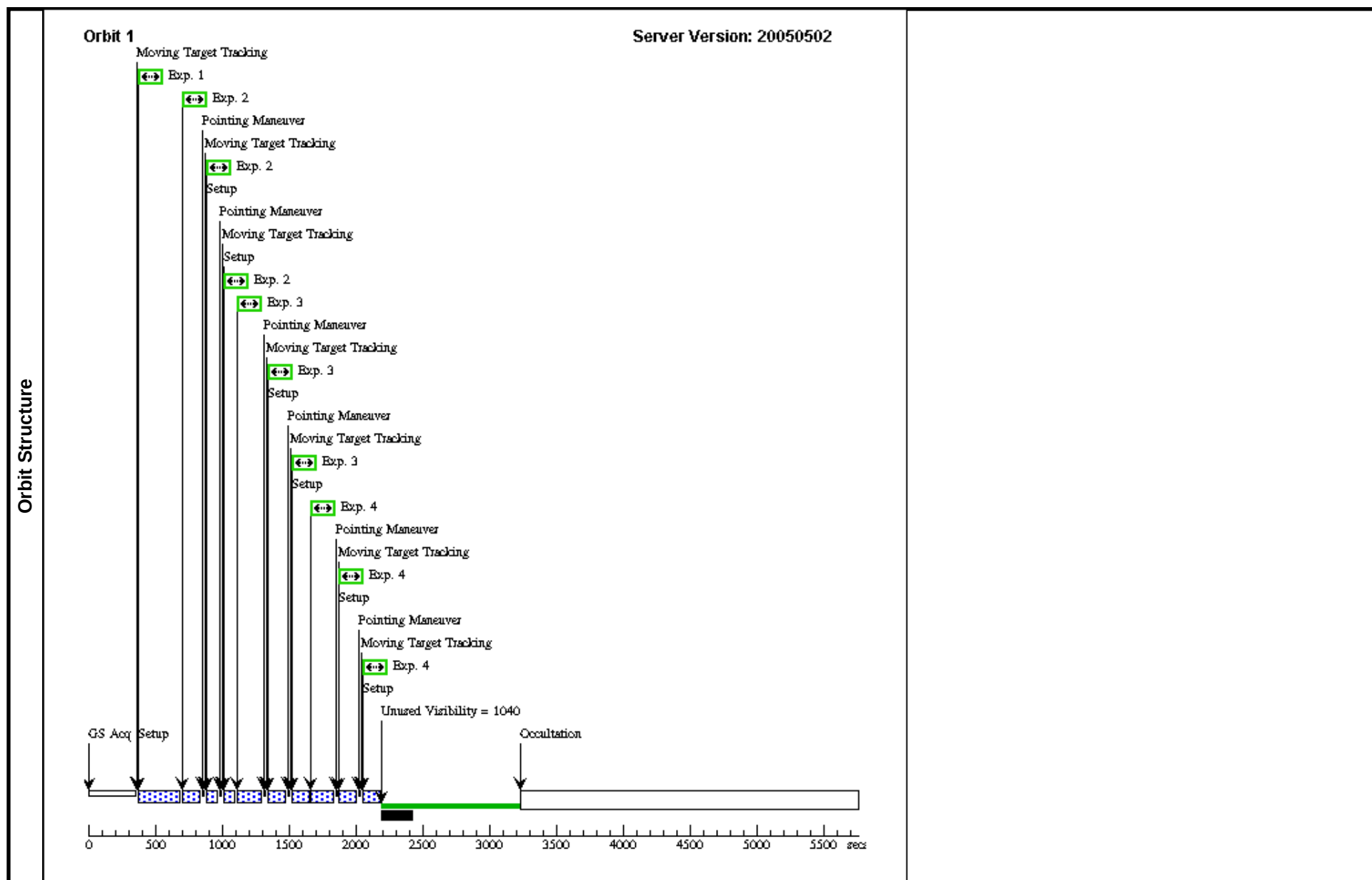


Proposal 10512 - Visit 5A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 5A										Fri Aug 05 01:27:09 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(90)	ASTEROID-24449	TYPE=ASTEROID,A=5.2314588,E=0.049 6798,I=36.91765,O=158.41777,W=220.967 69,M=110.66336,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(90) ASTEROID-24449	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(90) ASTEROID-24449	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(90) ASTEROID-24449	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 5A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(90) ASTEROID-24 449	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

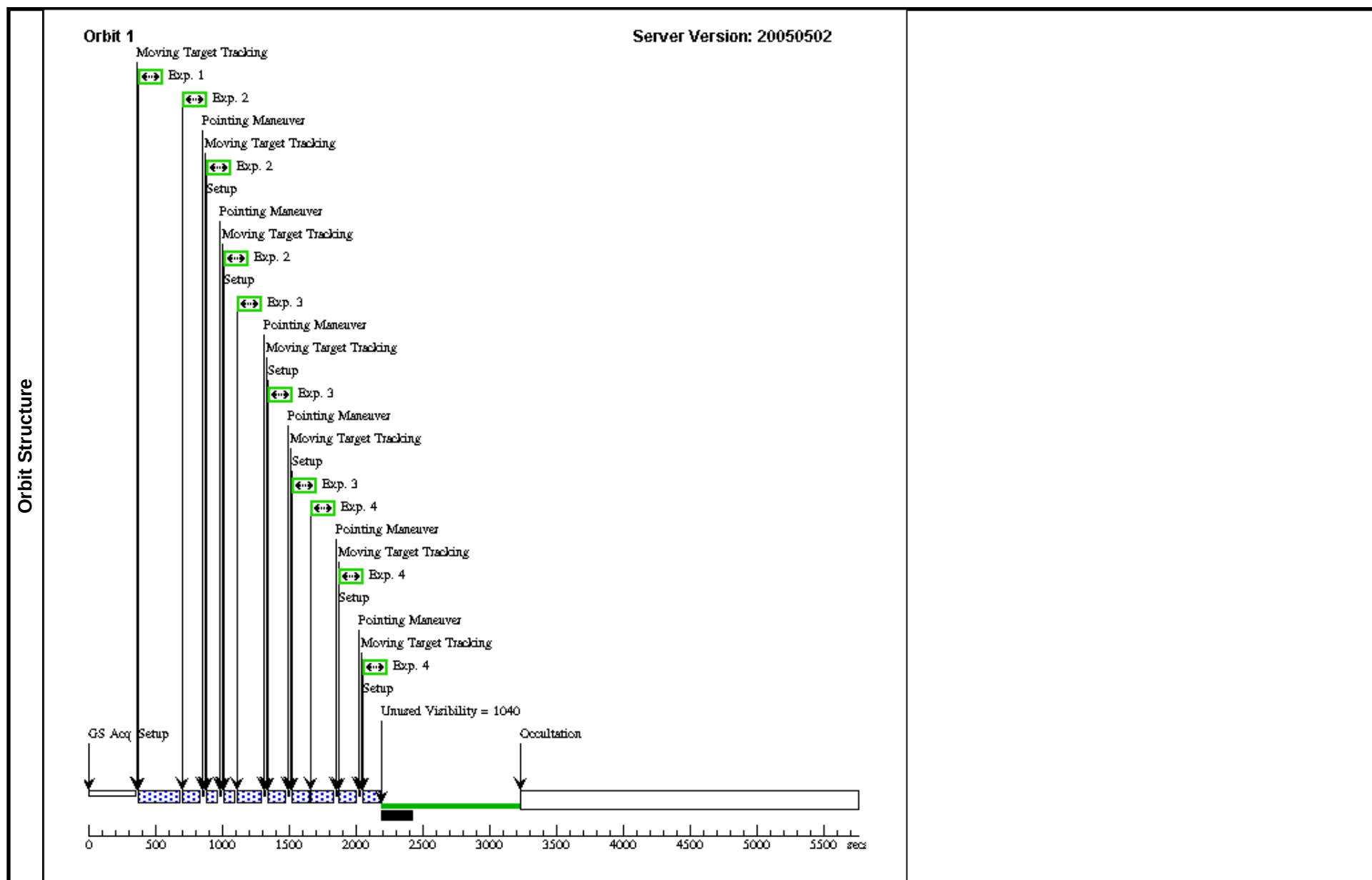


Proposal 10512 - Visit 5B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 5B										Fri Aug 05 01:27:09 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(91)	ASTEROID-24453	TYPE=ASTEROID,A=5.2156928,E=0.053 417,I=9.75598,O=291.68644,W=353.38972 ,M=176.18945,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(91) ASTEROID-24453	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs			
										[==>]		[1]	
	2	i	(91) ASTEROID-24453	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(91) ASTEROID-24453	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs			
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 5B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(91) ASTEROID-24 453	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

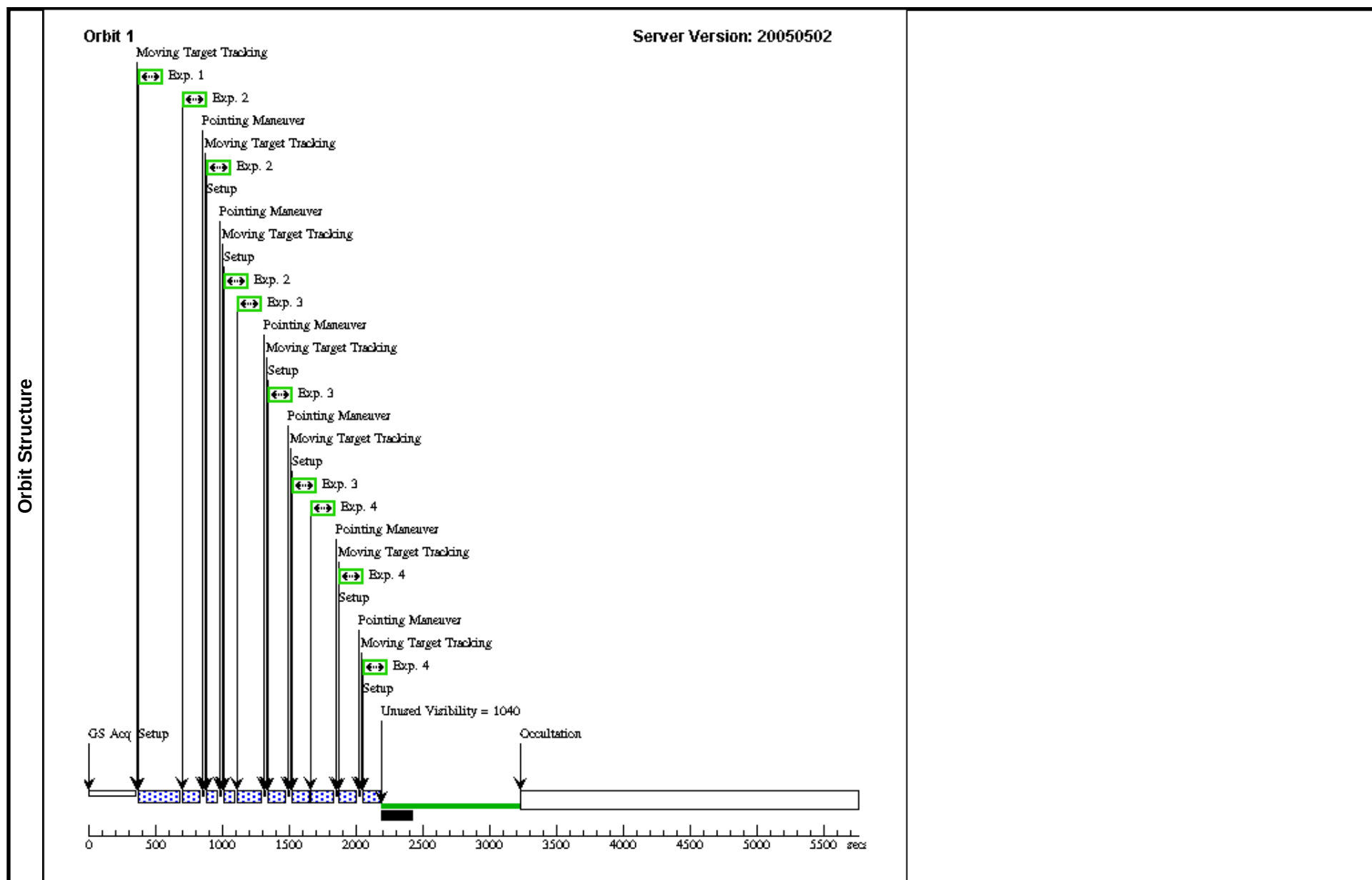


Proposal 10512 - Visit 5C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 5C										Fri Aug 05 01:27:10 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(92)	ASTEROID-24456	TYPE=ASTEROID,A=5.1645716,E=0.043 1922,I=8.07672,O=220.93637,W=144.9264 9,M=129.08349,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(92) ASTEROID-24456	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(92) ASTEROID-24456	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(92) ASTEROID-24456	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 5C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(92) ASTEROID-24 456	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

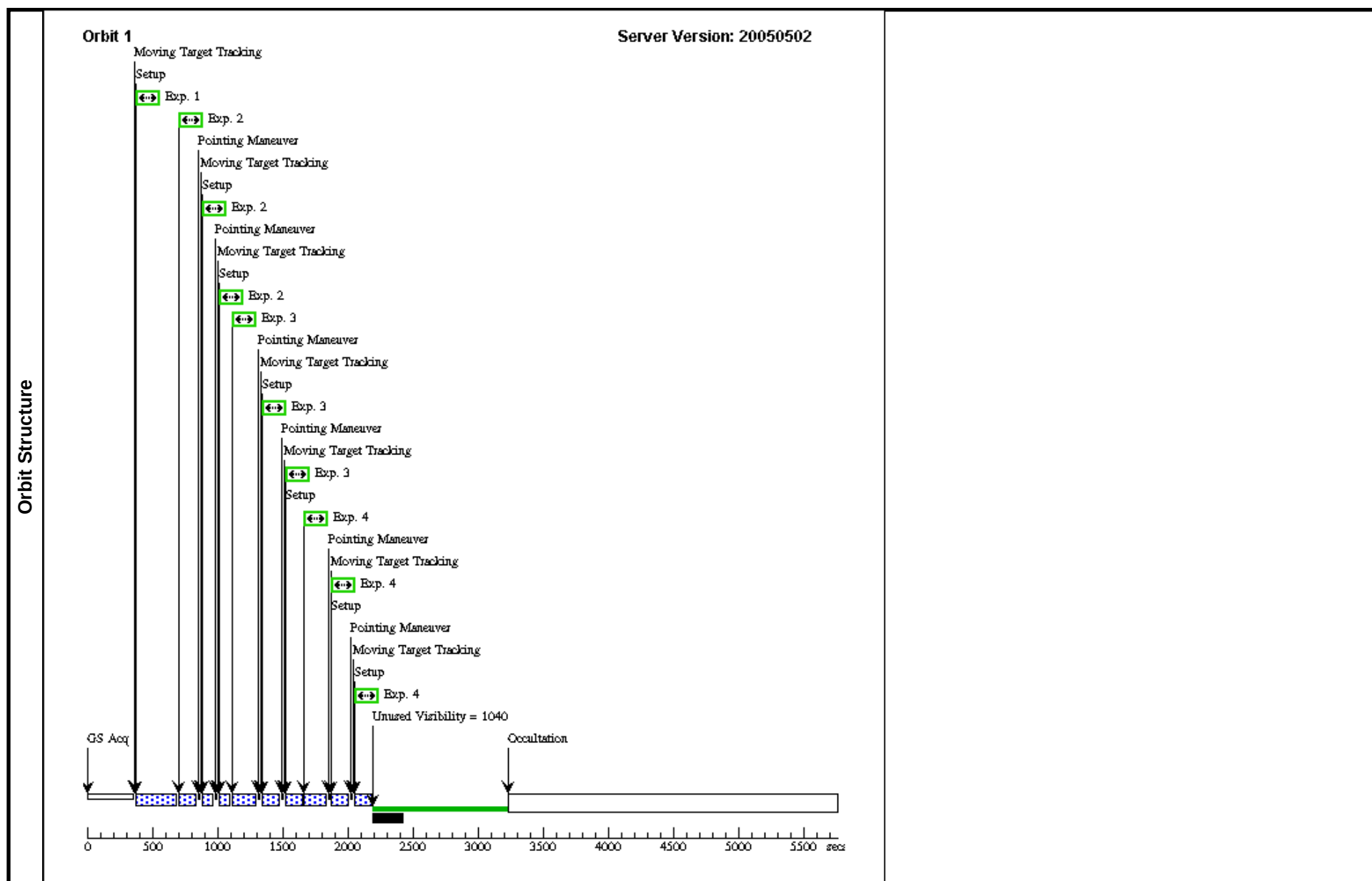


Proposal 10512 - Visit 5D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 5D										Fri Aug 05 01:27:11 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(93)	ASTEROID-24470	TYPE=ASTEROID,A=5.1746036,E=0.082 7263,I=24.01761,O=260.88707,W=68.179, M=174.86443,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(93) ASTEROID-24470	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(93) ASTEROID-24470	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(93) ASTEROID-24470	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 5D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(93) ASTEROID-24 470	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

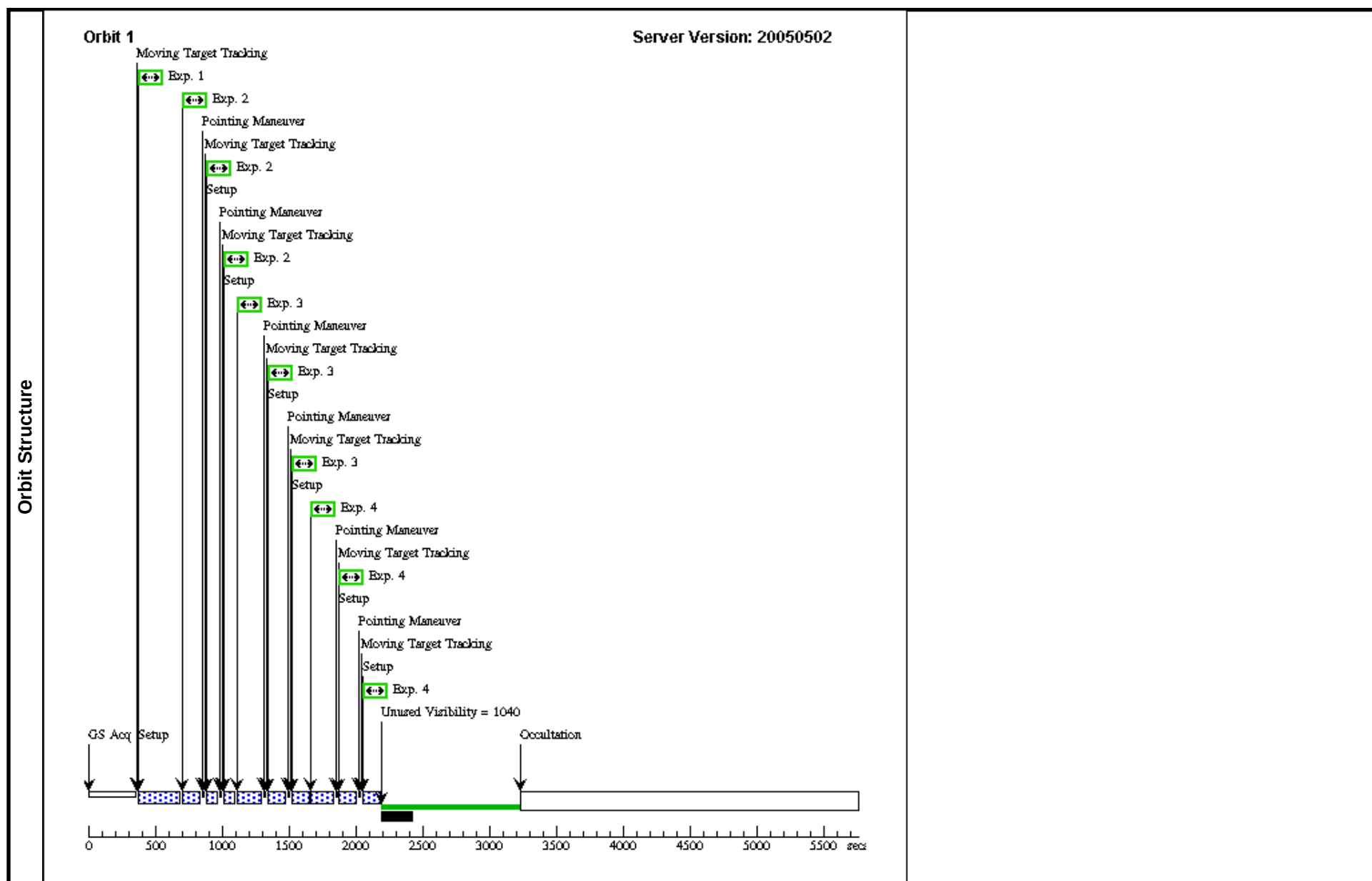


Proposal 10512 - Visit 5E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 5E										Fri Aug 05 01:27:11 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(94)	ASTEROID-24471	TYPE=ASTEROID,A=5.3137759,E=0.046 6836,I=26.9651,O=241.69517,W=142.2720 9,M=115.25938,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(94) ASTEROID-24471	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(94) ASTEROID-24471	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(94) ASTEROID-24471	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 5E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(94) ASTEROID-24 471	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

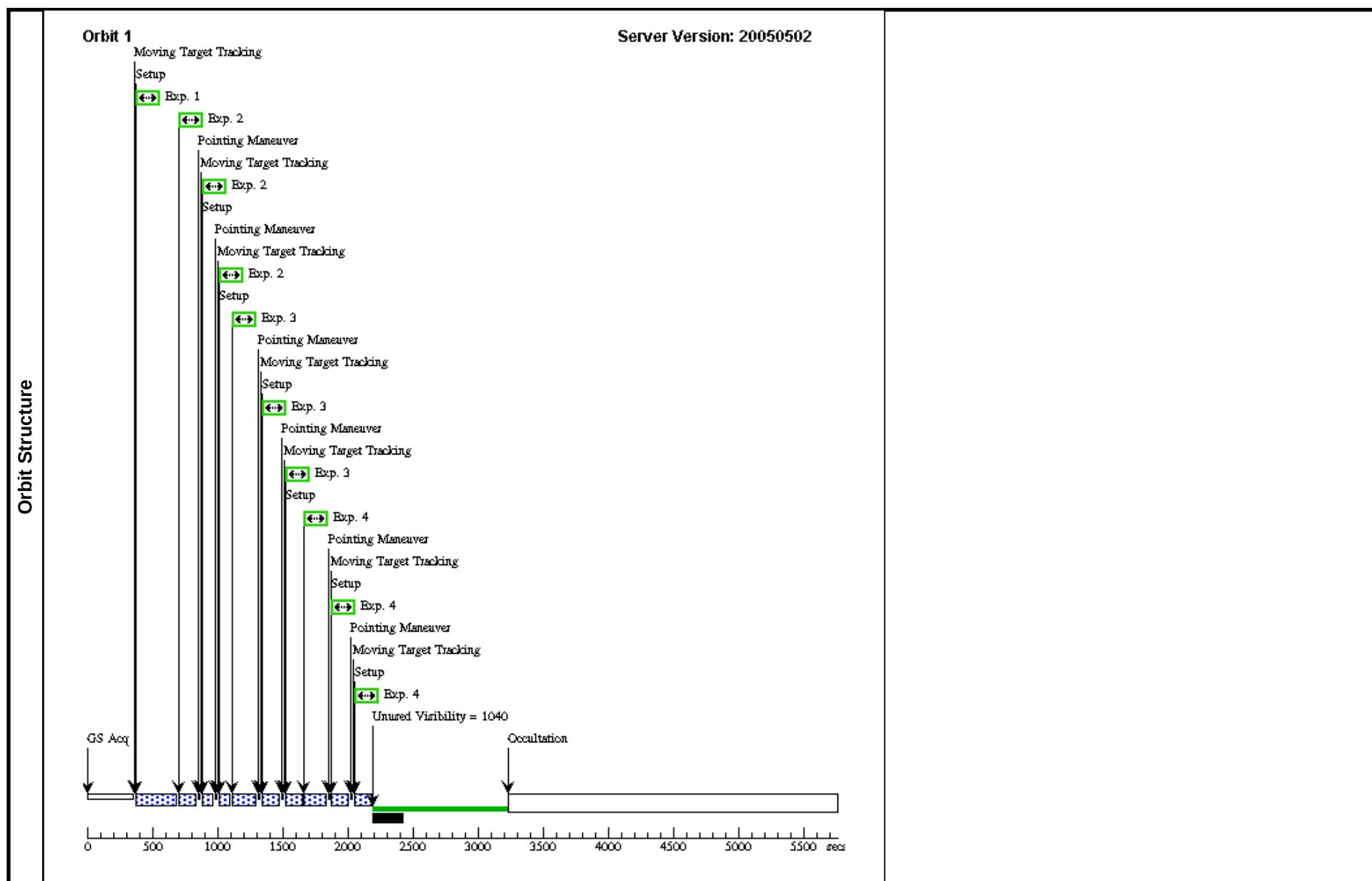


Proposal 10512 - Visit 5F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 5F										Fri Aug 05 01:27:12 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(95)	ASTEROID-24472	TYPE=ASTEROID,A=5.1277752,E=0.0477883,I=21.21691,O=237.84607,W=141.08137,M=119.49786,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(95) ASTEROID-24472	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(95) ASTEROID-24472	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(95) ASTEROID-24472	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 5F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(95) ASTEROID-24 472	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

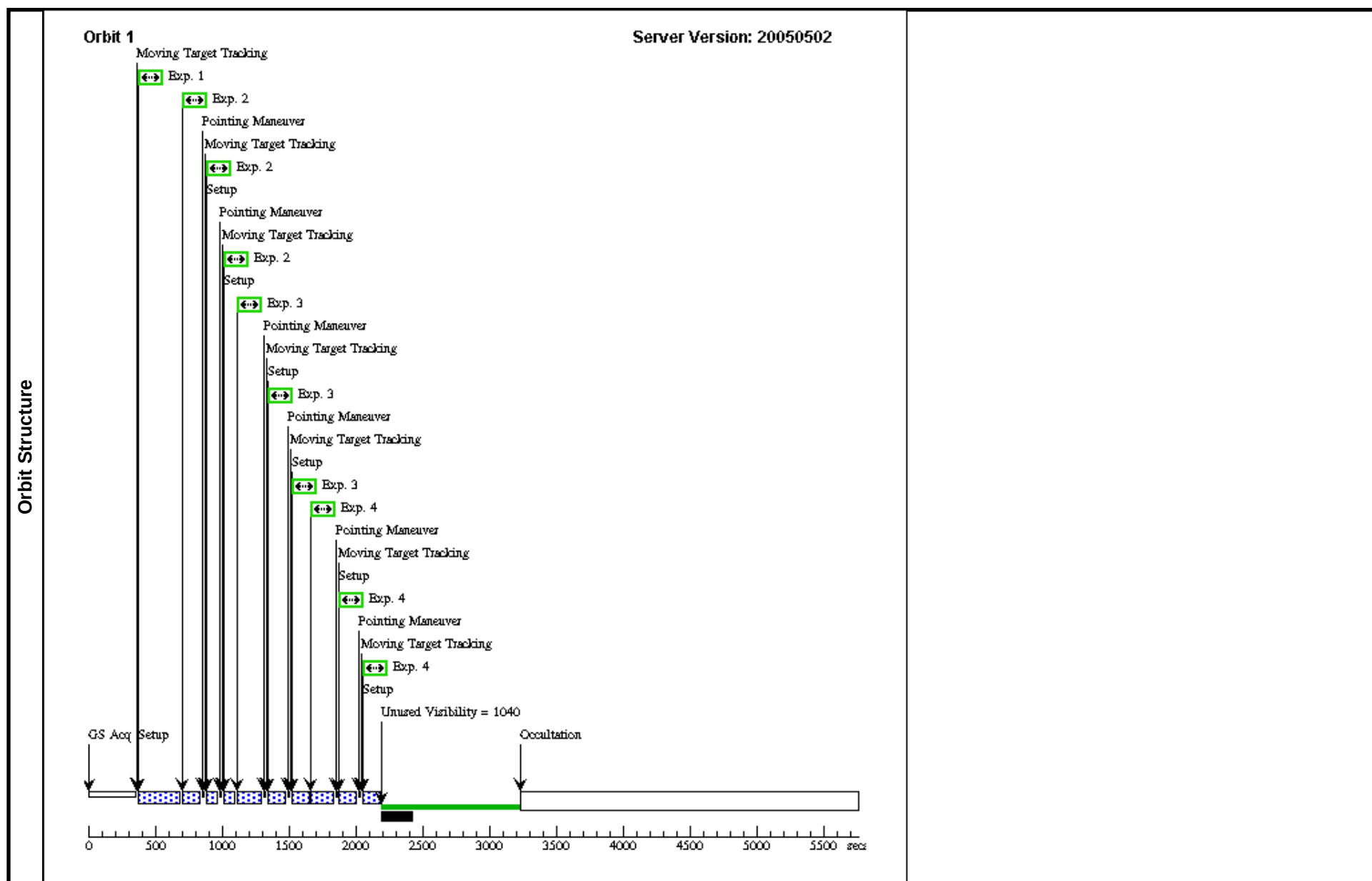


Proposal 10512 - Visit 60 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 60										Fri Aug 05 01:27:12 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(96)	ASTEROID-24506	TYPE=ASTEROID,A=5.2959478,E=0.0300059,I=11.83118,O=340.12262,W=127.36861,M=156.53172,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(96) ASTEROID-24506	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(96) ASTEROID-24506	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(96) ASTEROID-24506	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 60 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(96) ASTEROID-24 506	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

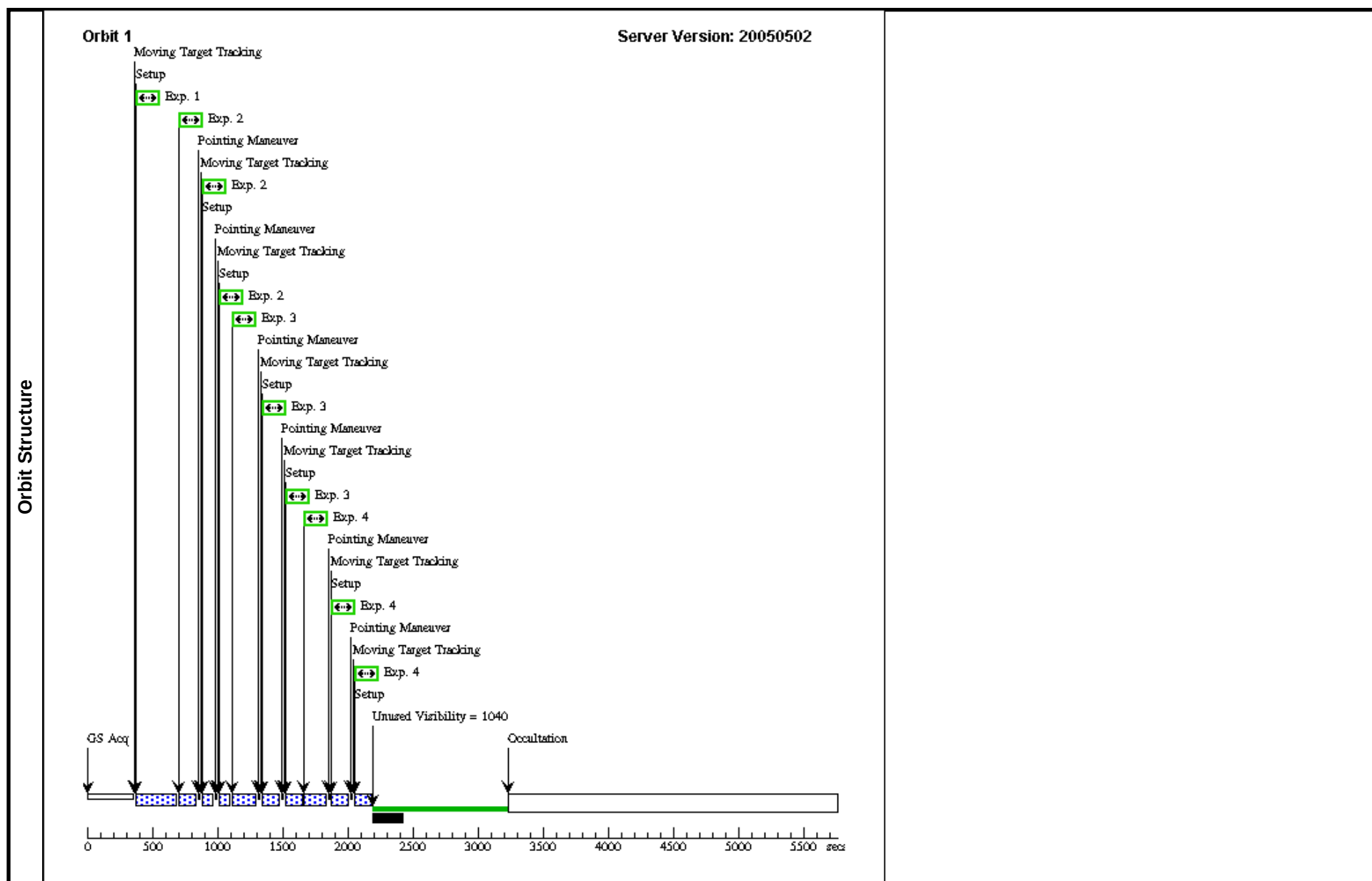


Proposal 10512 - Visit 61 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 61										Fri Aug 05 01:27:13 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(97)	ASTEROID-24531	TYPE=ASTEROID,A=5.2953326,E=0.087 7224,I=22.43556,O=190.75884,W=236.183 63,M=172.4812,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(97) ASTEROID-24531	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(97) ASTEROID-24531	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(97) ASTEROID-24531	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 61 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(97) ASTEROID-24 531	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

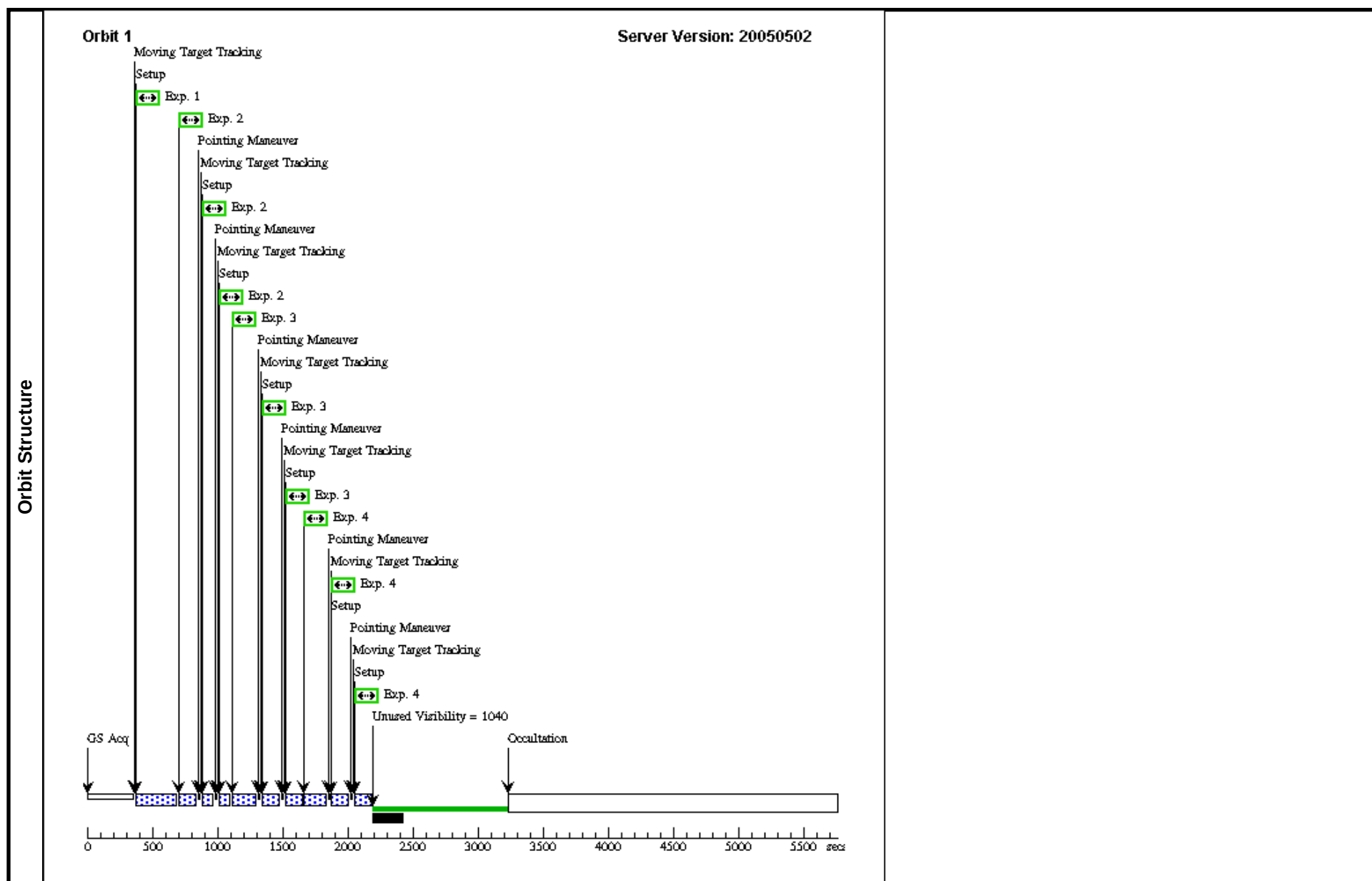


Proposal 10512 - Visit 62 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 62										Fri Aug 05 01:27:13 GMT 2005									
	Priority: H																			
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/HRC																			
	Special Requirements: PCS MODE FINE																			
Patterns	#	Primary Pattern					Secondary Pattern					Exposures								
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)								
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)								
Solar System Targets	#	Name	Level 1			Level 2			Level 3			Window								
	(98)	ASTEROID-24537	TYPE=ASTEROID,A=5.1397913,E=0.0813668,I=18.31188,O=34.87225,W=14.84188,M=207.6385,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00																	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time/[Actual Dur.]		Orbit				
	1	U	(98) ASTEROID-24537	ACS/HRC, ACCUM, HRC		F330W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE		SAME POS AS 2		Sequence 1-4 Non-Int		193.0 Secs [==>]		[1]				
	2	i	(98) ASTEROID-24537	ACS/HRC, ACCUM, HRC		F775W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE		POS TARG 0,0		Sequence 1-4 Non-Int Pattern 2-2 (1)		48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
	3	B	(98) ASTEROID-24537	ACS/HRC, ACCUM, HRC		F435W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE				Sequence 1-4 Non-Int Pattern 3-3 (2)		90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				

Proposal 10512 - Visit 62 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(98) ASTEROID-24 537	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

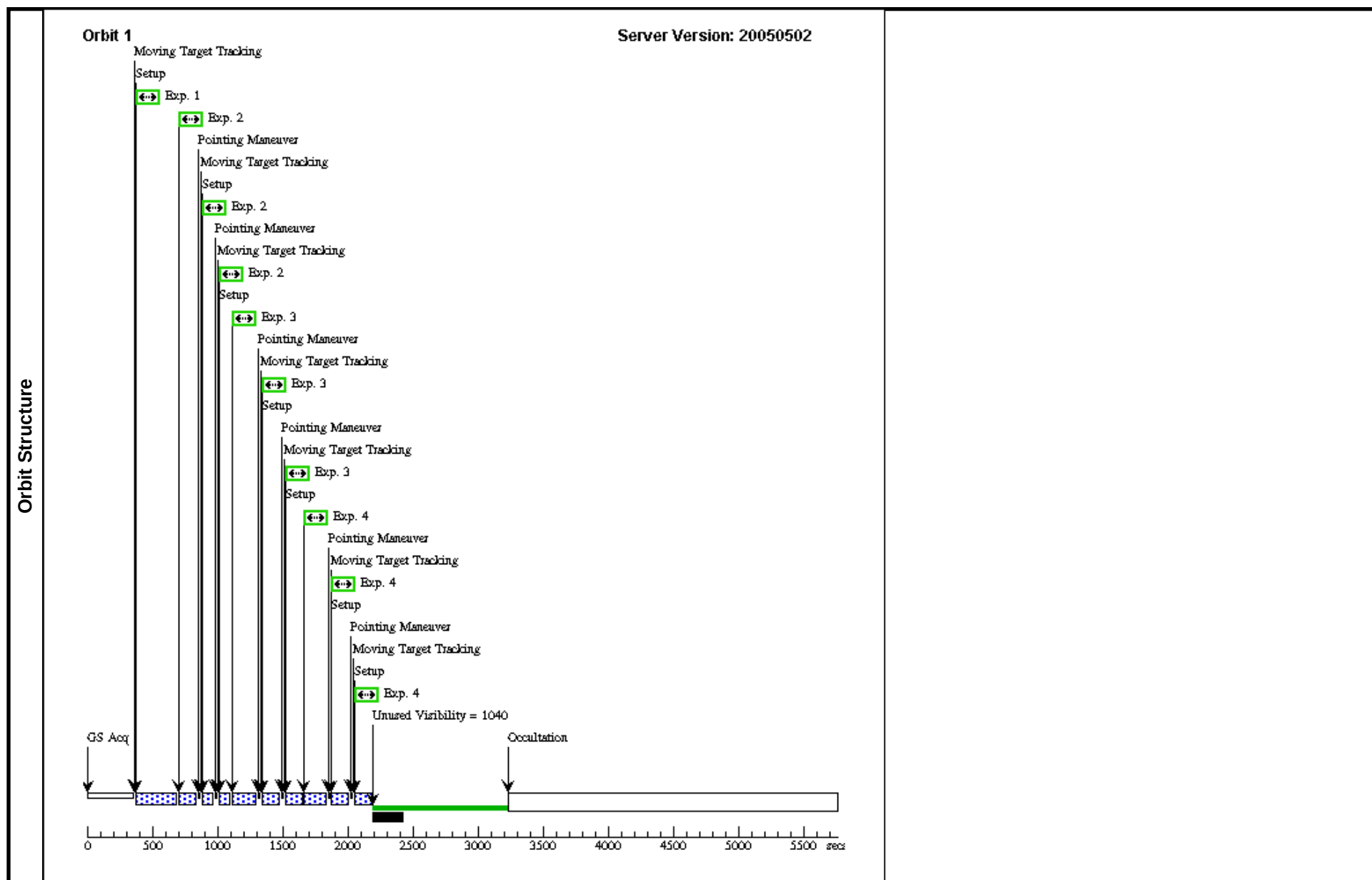


Proposal 10512 - Visit 63 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 63										Fri Aug 05 01:27:17 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(99)	ASTEROID-24882	TYPE=ASTEROID,A=5.2321332,E=0.0610514,I=7.10247,O=333.56512,W=121.62741,M=145.86931,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(99) ASTEROID-24882	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(99) ASTEROID-24882	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(99) ASTEROID-24882	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 63 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(99) ASTEROID-24 882	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

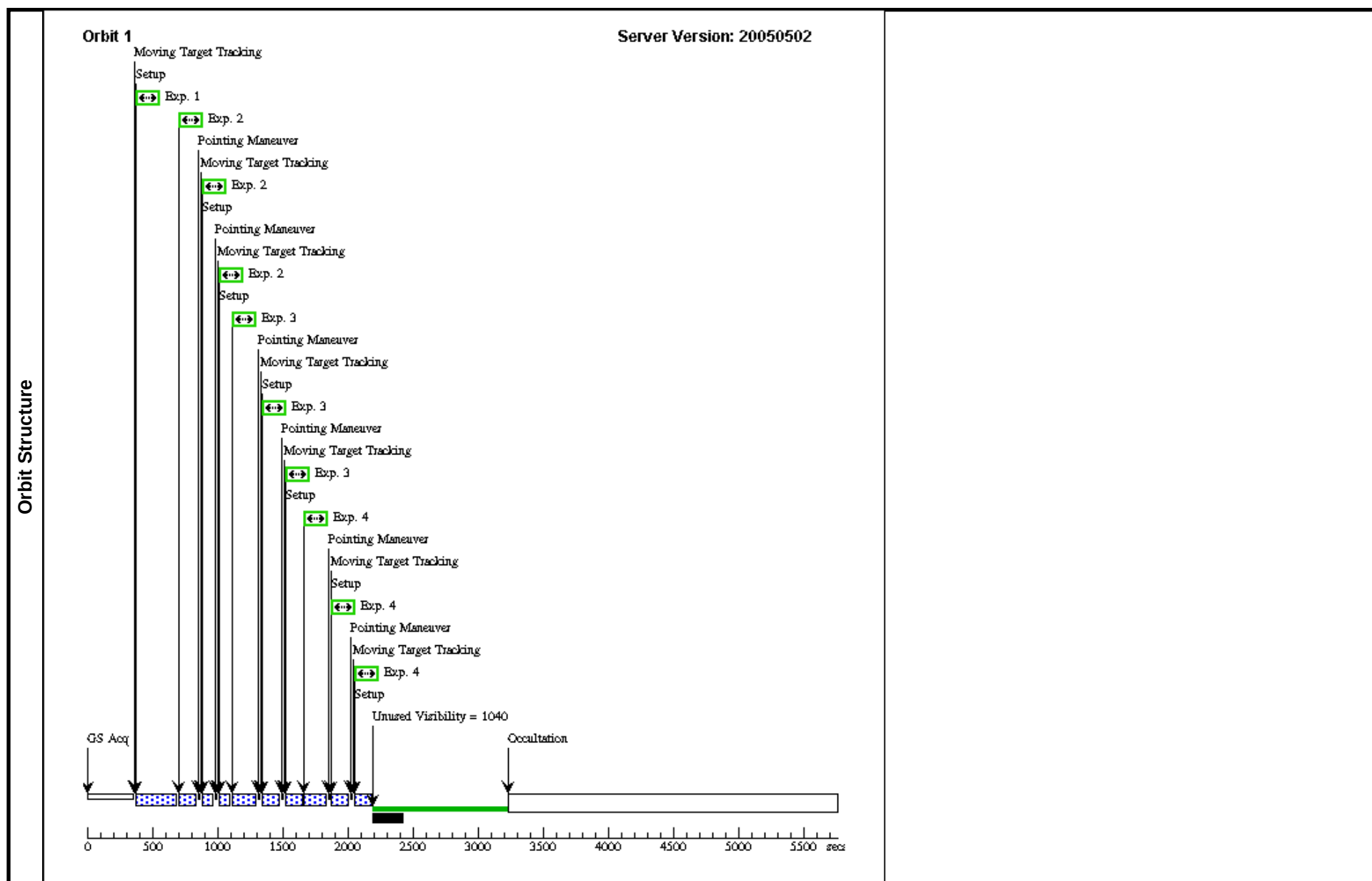


Proposal 10512 - Visit 64 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 64										Fri Aug 05 01:27:18 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(100)	ASTEROID-29314	TYPE=ASTEROID,A=5.2340941,E=0.069 3343,I=15.26639,O=143.50346,W=132.505 84,M=228.79195,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(100) ASTEROID-29314	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(100) ASTEROID-29314	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(100) ASTEROID-29314	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 64 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(100) ASTEROID-2 9314	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

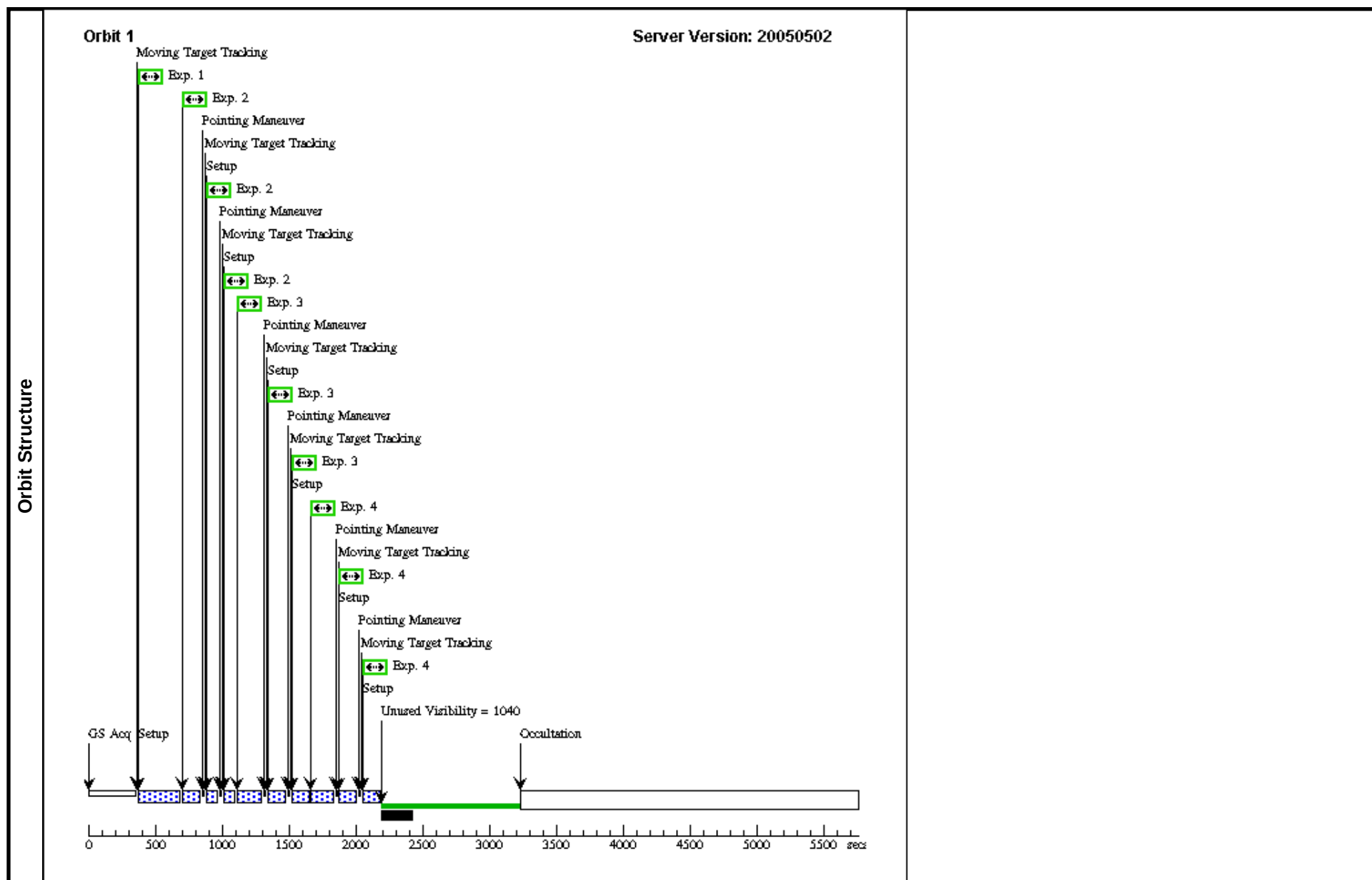


Proposal 10512 - Visit 65 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 65										Fri Aug 05 01:27:18 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true									(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true									(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(101)	ASTEROID-29603	TYPE=ASTEROID,A=5.1843993,E=0.032 5013,I=33.34125,O=113.54894,W=187.509 92,M=164.67145,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(101) ASTEROID-29603	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(101) ASTEROID-29603	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(101) ASTEROID-29603	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 65 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(101) ASTEROID-2 9603	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

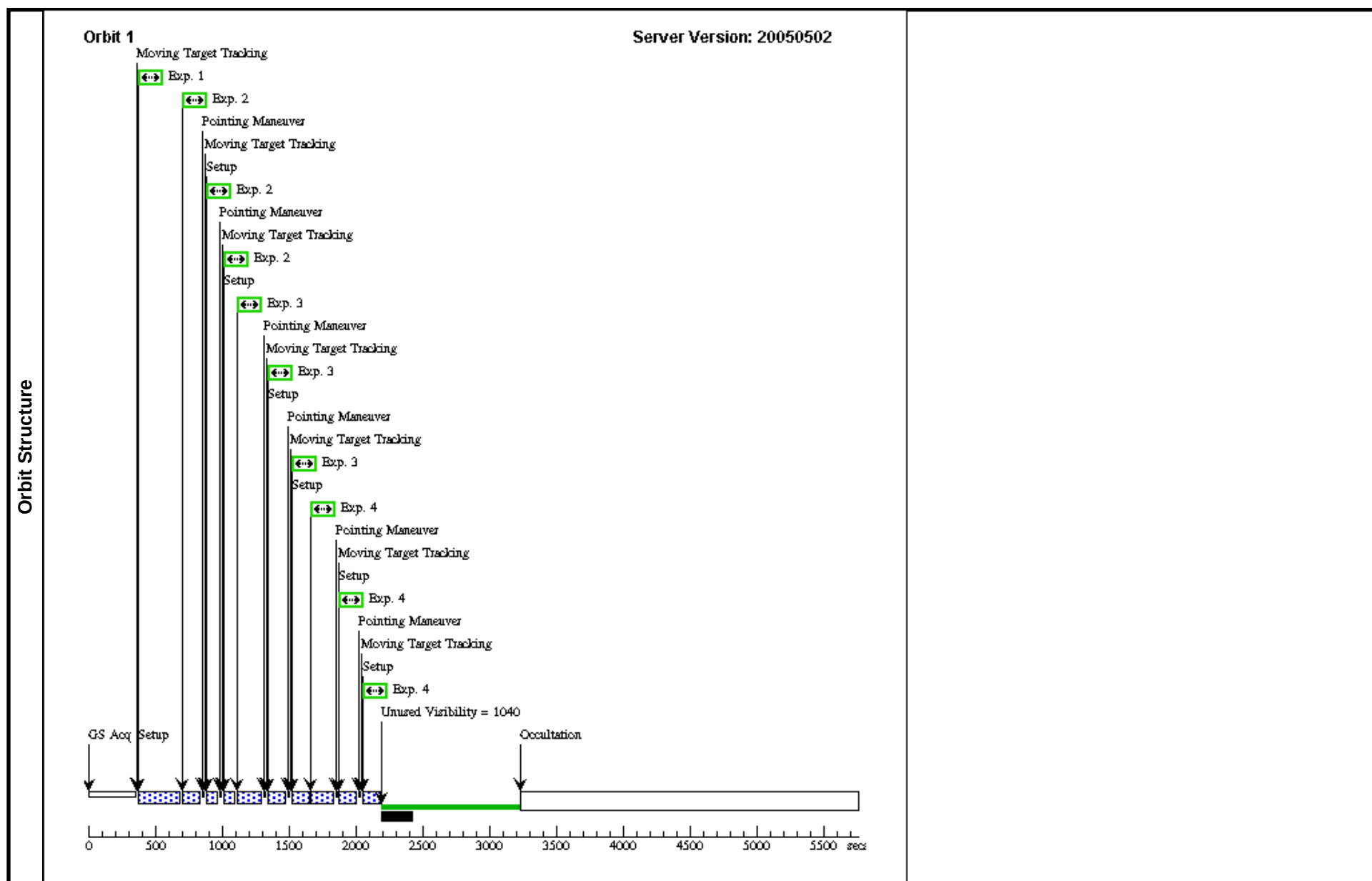


Proposal 10512 - Visit 66 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 66										Fri Aug 05 01:27:19 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2			Level 3			Window			
	(102)	ASTEROID-29977	TYPE=ASTEROID,A=5.2521643,E=0.087 0651,I=23.94792,O=133.9337,W=154.7242 9,M=194.59507,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(102) ASTEROID-29977	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(102) ASTEROID-29977	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(102) ASTEROID-29977	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 66 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(102) ASTEROID-2 9977	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

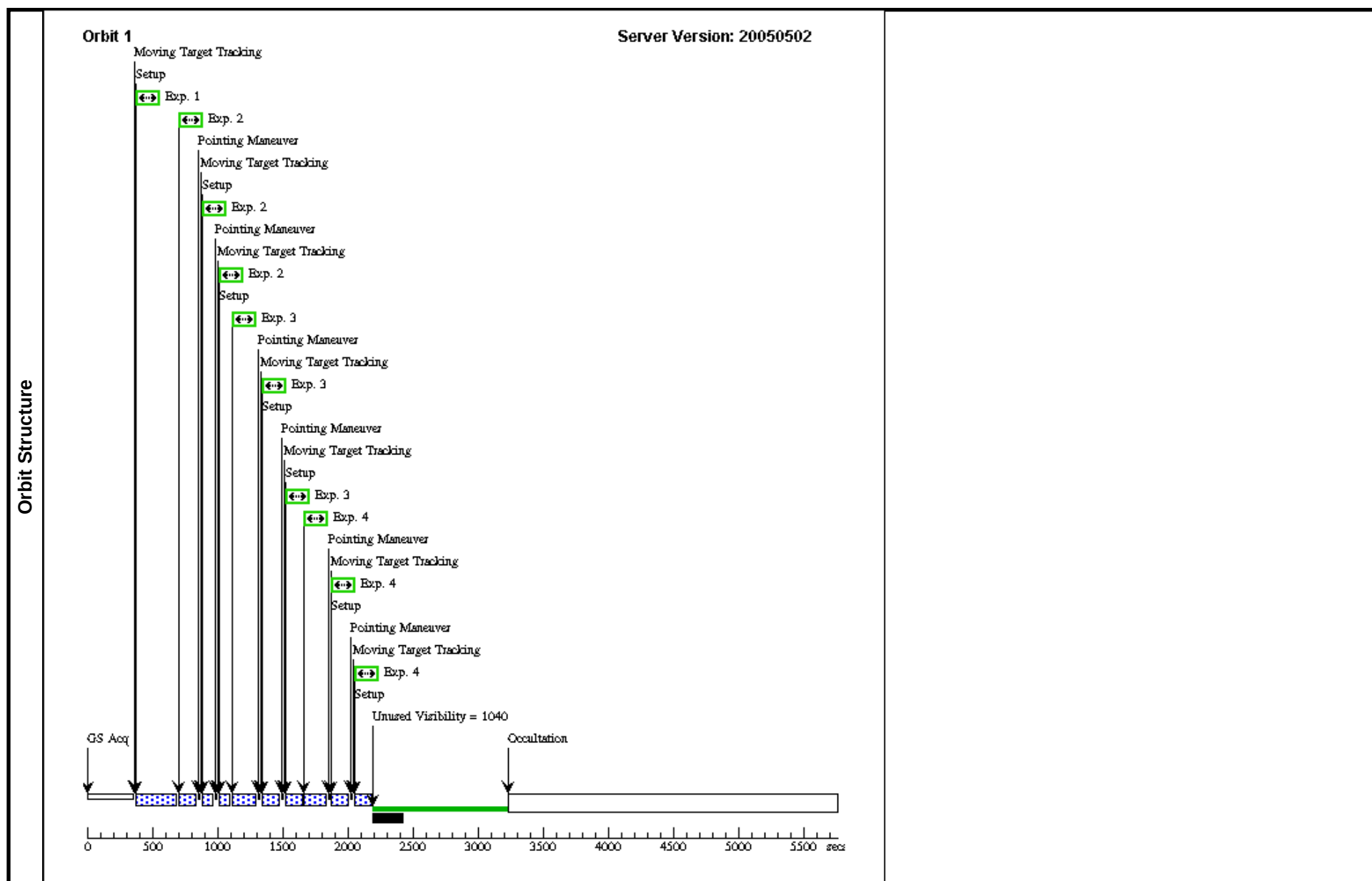


Proposal 10512 - Visit 67 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 67										Fri Aug 05 01:27:19 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(103)	ASTEROID-30505	TYPE=ASTEROID,A=5.1737159,E=0.084 9895,I=28.71557,O=202.62052,W=195.387 14,M=99.15561,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(103) ASTEROID-30505	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(103) ASTEROID-30505	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(103) ASTEROID-30505	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 67 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(103) ASTEROID-3 0505	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

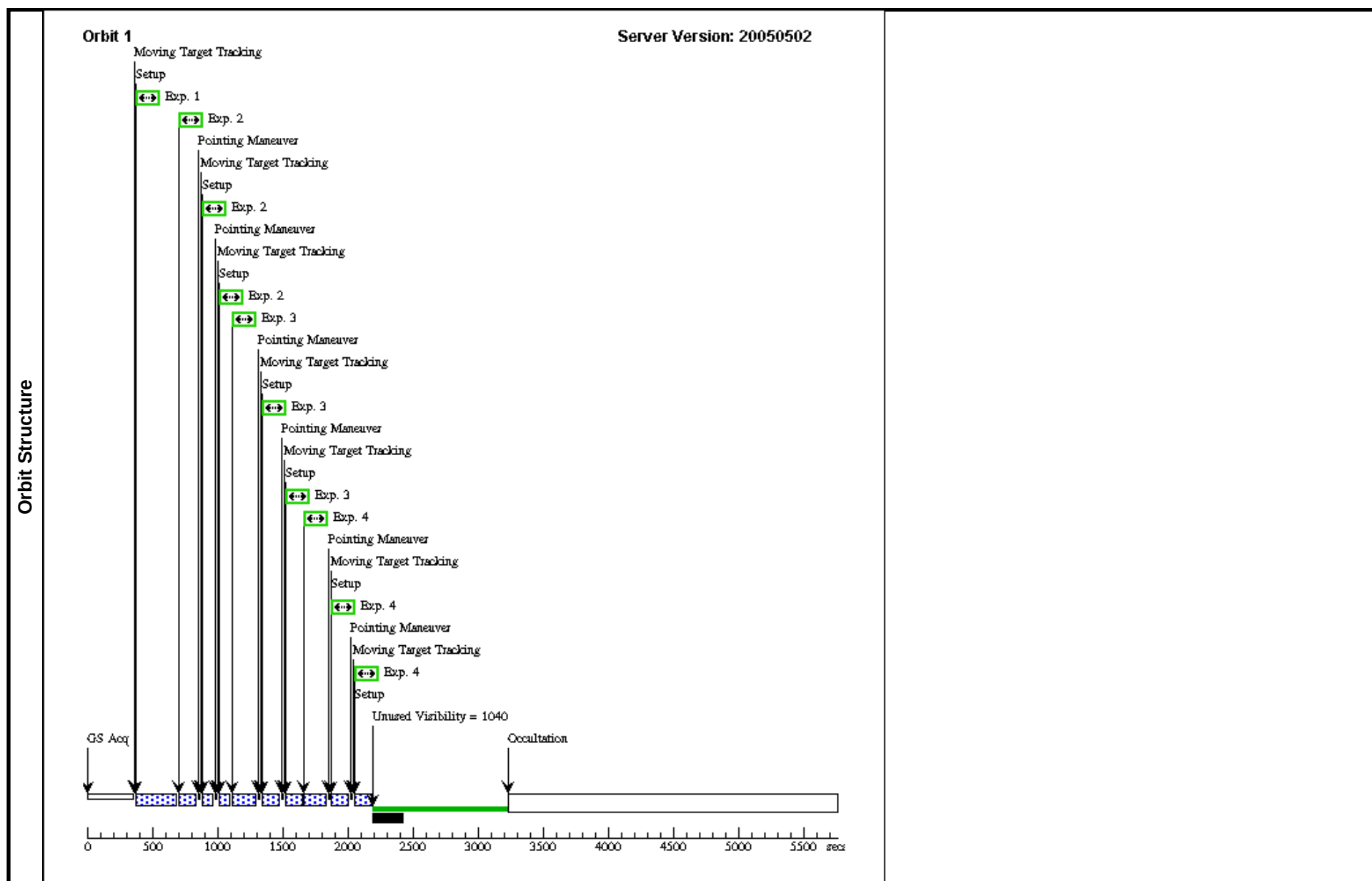


Proposal 10512 - Visit 68 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 68										Fri Aug 05 01:27:20 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(104)	ASTEROID-30506	TYPE=ASTEROID,A=5.1383505,E=0.080 7168,I=20.03951,O=343.35305,W=11.6518 1,M=124.47276,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(104) ASTEROID-30506	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(104) ASTEROID-30506	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(104) ASTEROID-30506	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 68 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(104) ASTEROID-3 0506	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

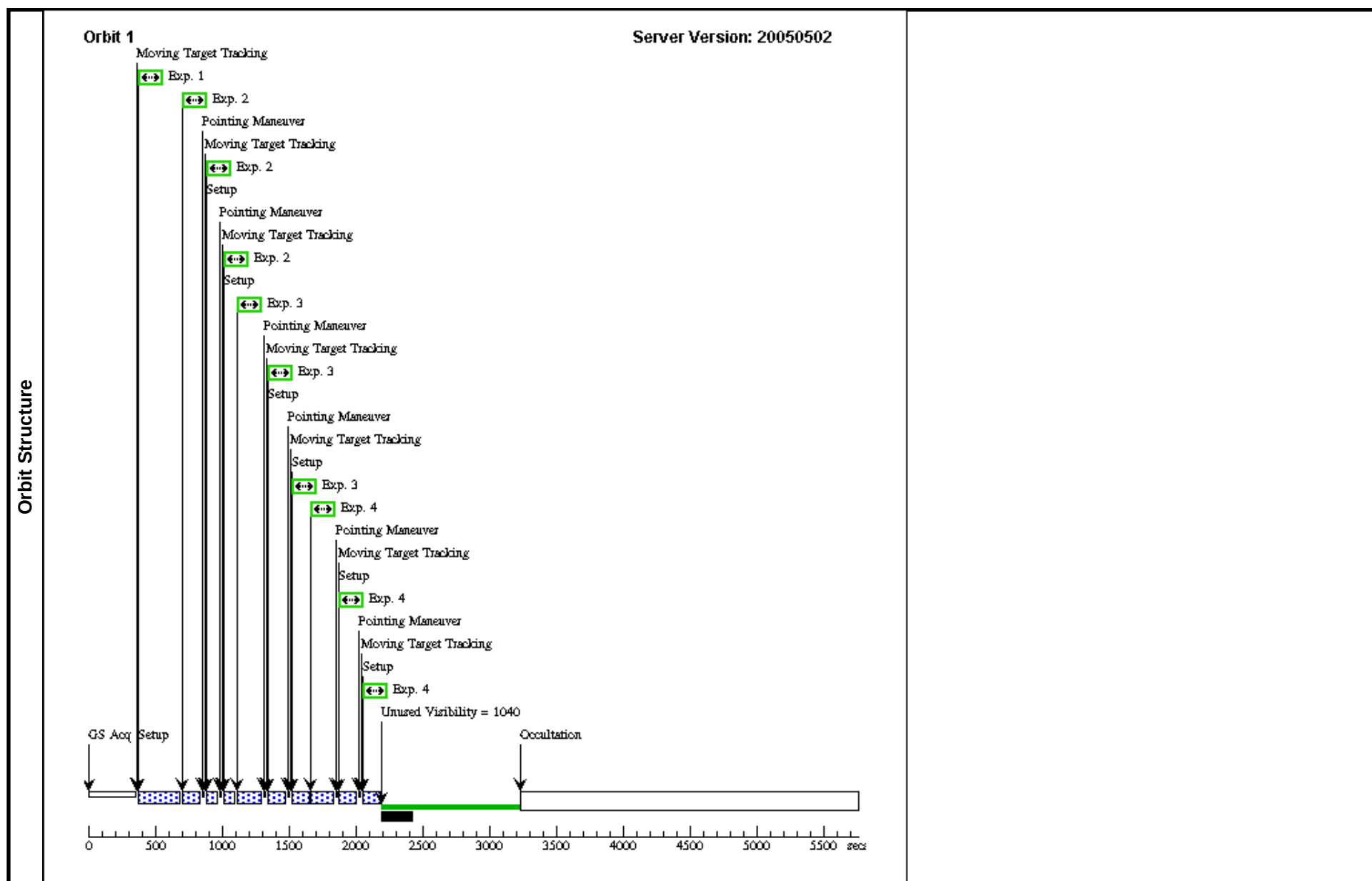


Proposal 10512 - Visit 69 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 69										Fri Aug 05 01:27:20 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(105)	ASTEROID-30704	TYPE=ASTEROID,A=5.1701356,E=0.035 8809,I=14.95347,O=20.66522,W=287.7335 5,M=195.29532,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(105) ASTEROID-30704	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(105) ASTEROID-30704	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(105) ASTEROID-30704	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 69 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(105) ASTEROID-3 0704	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

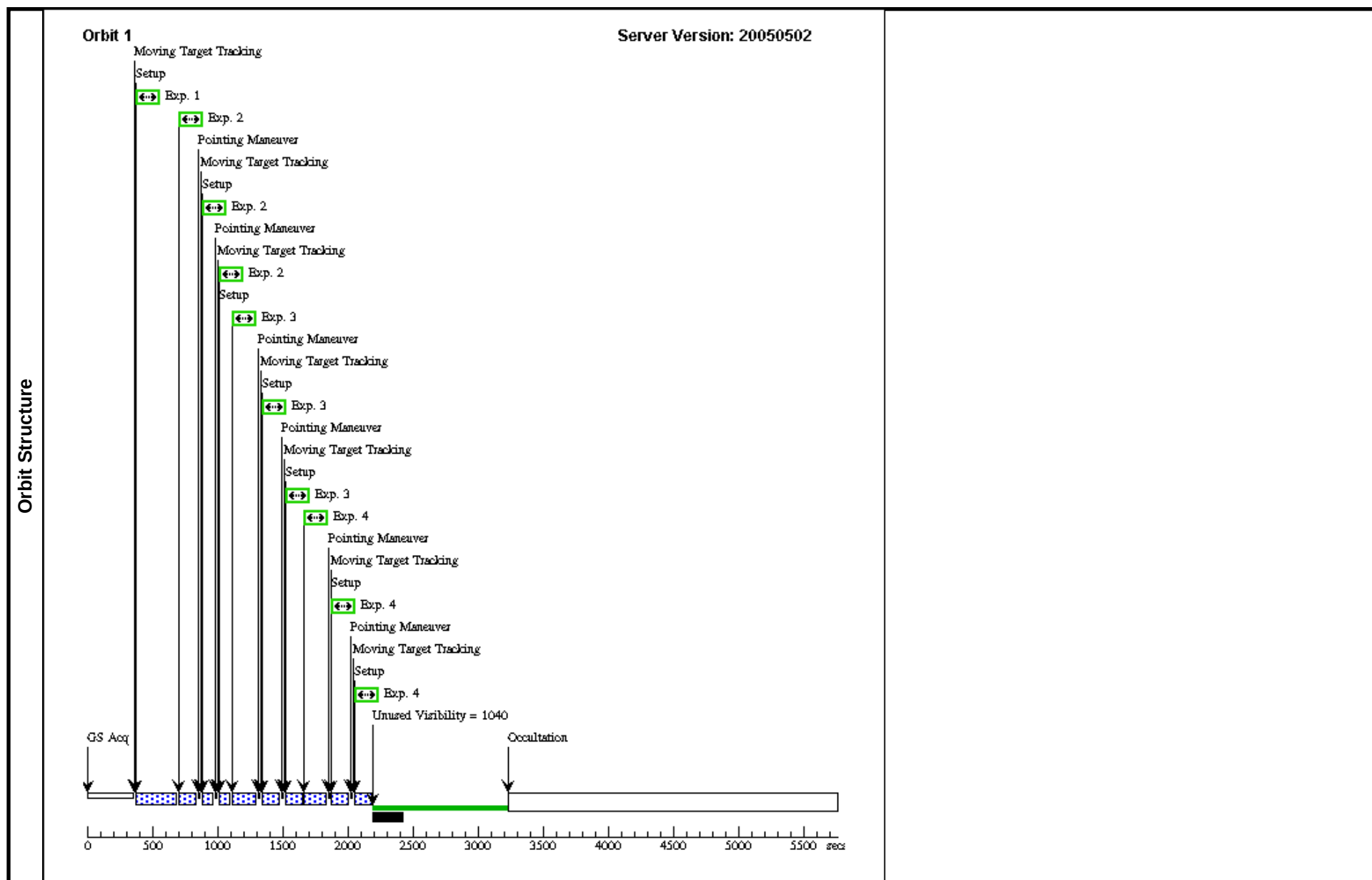


Proposal 10512 - Visit 6A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 6A										Fri Aug 05 01:27:21 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(106)	ASTEROID-30708	TYPE=ASTEROID,A=5.2369158,E=0.012 9148,I=24.115,O=29.44692,W=27.70868, M=58.91068,EQUINOX=J2000,EPOCH=3 0-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(106) ASTEROID-30708	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(106) ASTEROID-30708	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(106) ASTEROID-30708	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 6A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(106) ASTEROID-3 0708	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

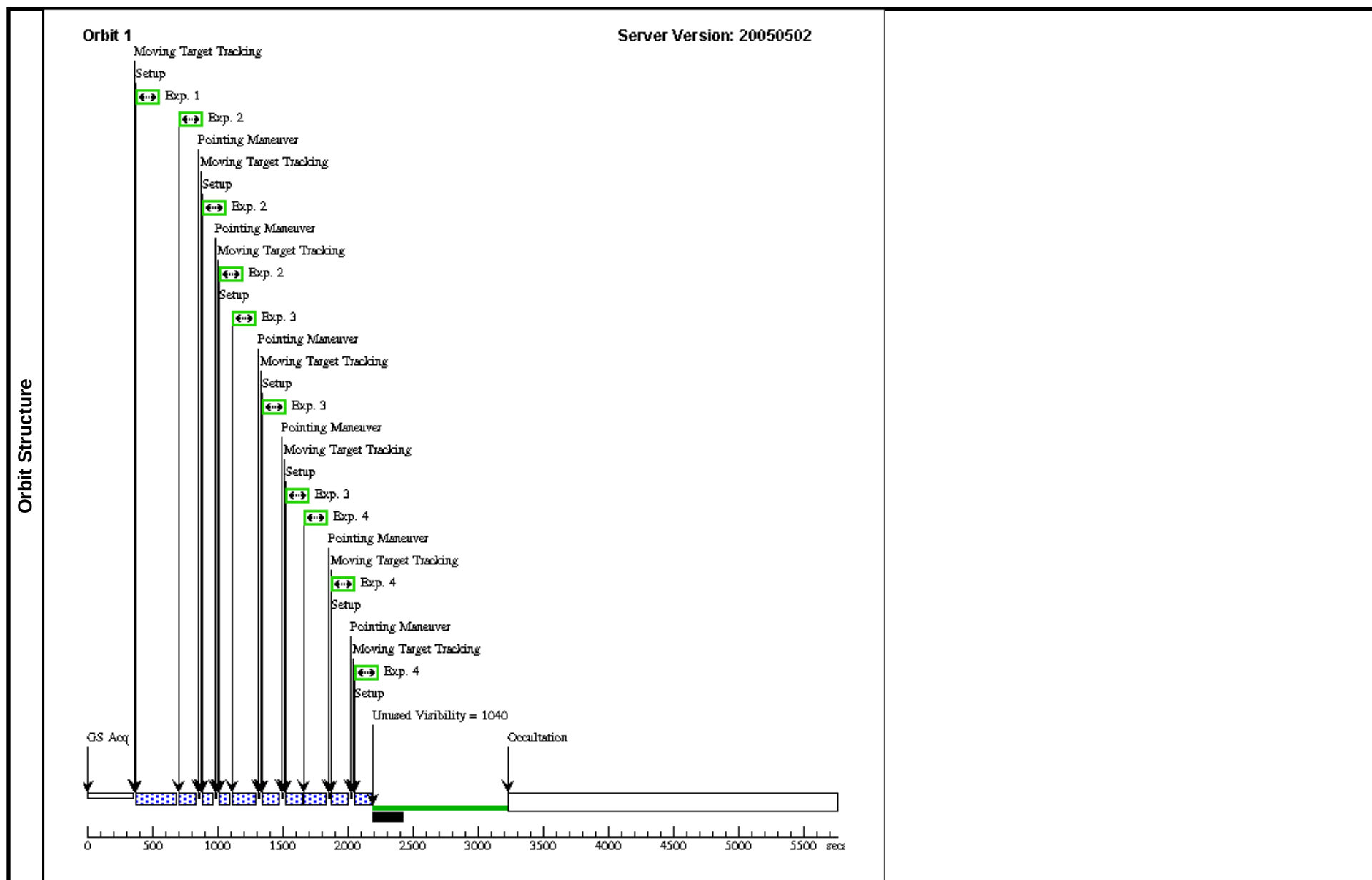


Proposal 10512 - Visit 6B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 6B										Fri Aug 05 01:27:21 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(107)	ASTEROID-30942	TYPE=ASTEROID,A=5.149433,E=0.0690992,I=22.9265,O=143.69747,W=270.19669,M=83.47659,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(107) ASTEROID-30942	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(107) ASTEROID-30942	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(107) ASTEROID-30942	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 6B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(107) ASTEROID-3 0942	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

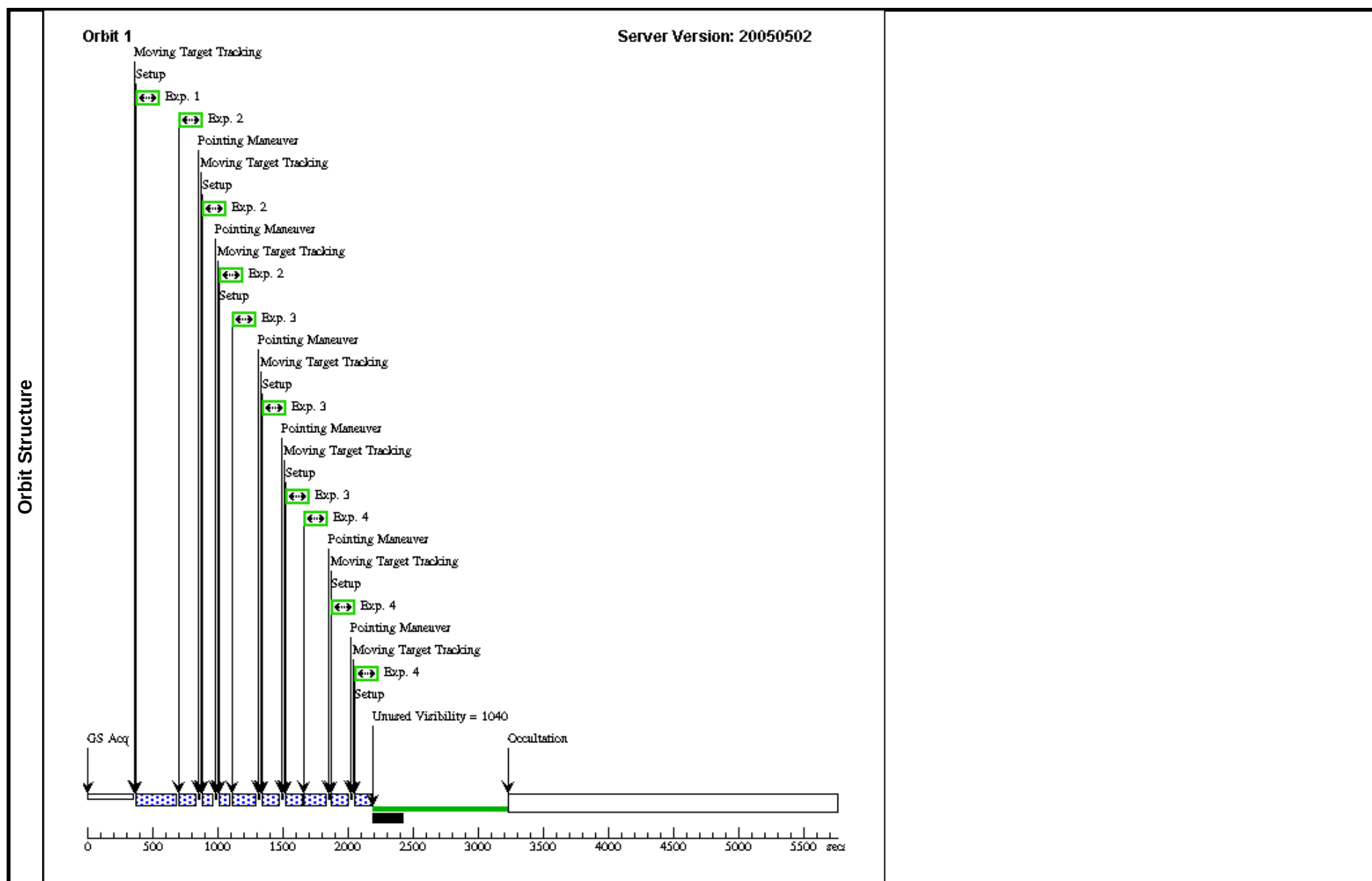


Proposal 10512 - Visit 6C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 6C										Fri Aug 05 01:27:22 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=31 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=true Point Spacing=0.308 Line Spacing=									(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Coordinate Frame=POS-TARG Pattern Orientation=211 Purpose=DITHER Angle Between Sides= Number Of Points=3 Center Pattern=true Point Spacing=0.308 Line Spacing=									(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(108)	ASTEROID-31342	TYPE=ASTEROID,A=5.228249,E=0.0743 218,I=24.41541,O=102.96363,W=190.7299 1,M=197.22116,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(108) ASTEROID-31342	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(108) ASTEROID-31342	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(108) ASTEROID-31342	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 6C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(108) ASTEROID-3 1342	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

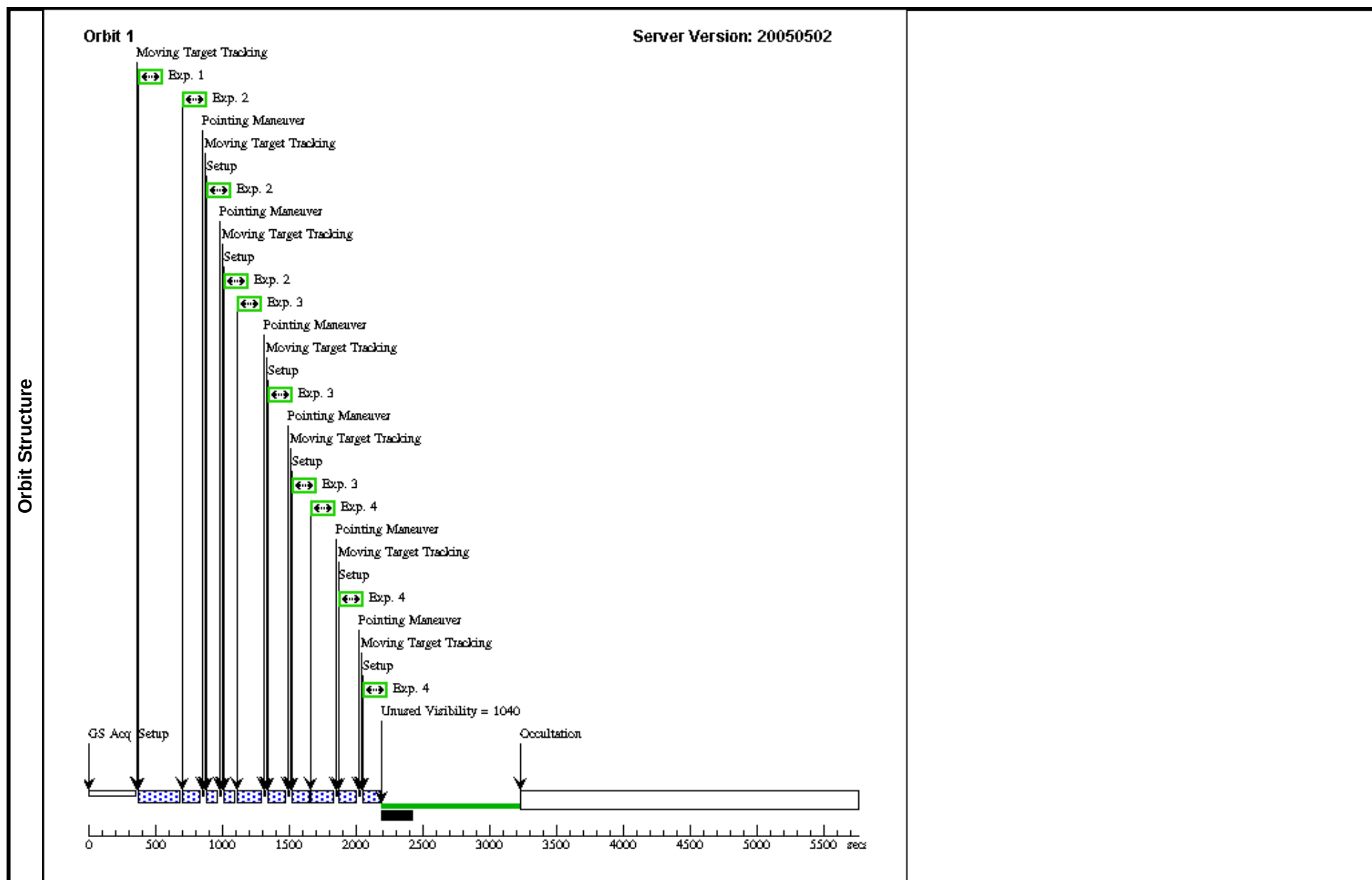


Proposal 10512 - Visit 6D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 6D										Fri Aug 05 01:27:22 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(109)	ASTEROID-31344	TYPE=ASTEROID,A=5.3473993,E=0.0377685,I=7.47504,O=27.26687,W=329.33916,M=141.51462,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(109) ASTEROID-31344	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(109) ASTEROID-31344	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(109) ASTEROID-31344	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 6D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(109) ASTEROID-3 1344	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

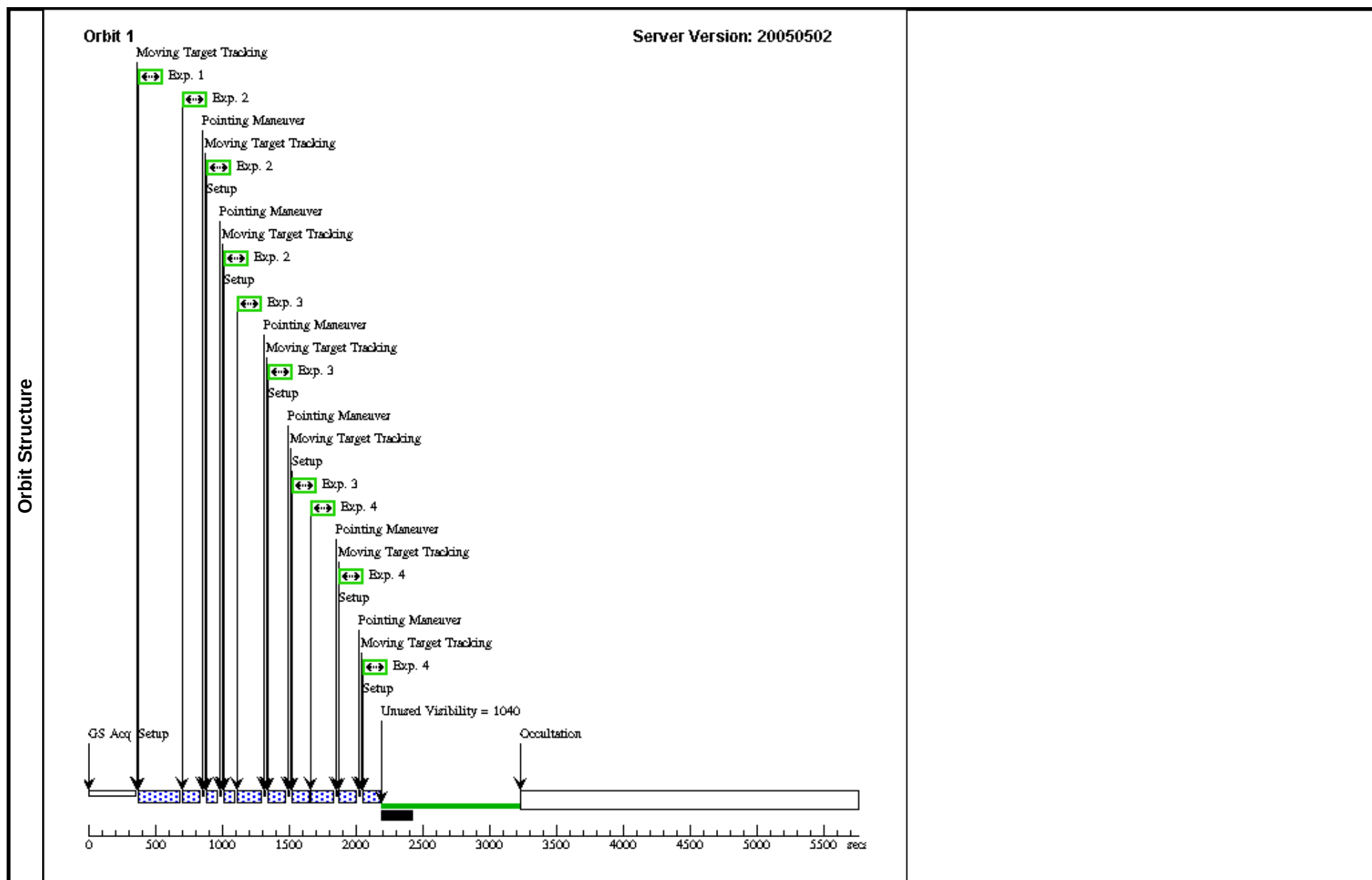


Proposal 10512 - Visit 6E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 6E										Fri Aug 05 01:27:23 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(110)	ASTEROID-31806	TYPE=ASTEROID,A=5.1938412,E=0.094 1599,I=34.09421,O=136.71382,W=192.922 58,M=162.21576,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(110) ASTEROID-31806	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(110) ASTEROID-31806	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(110) ASTEROID-31806	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 6E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(110) ASTEROID-3 1806	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

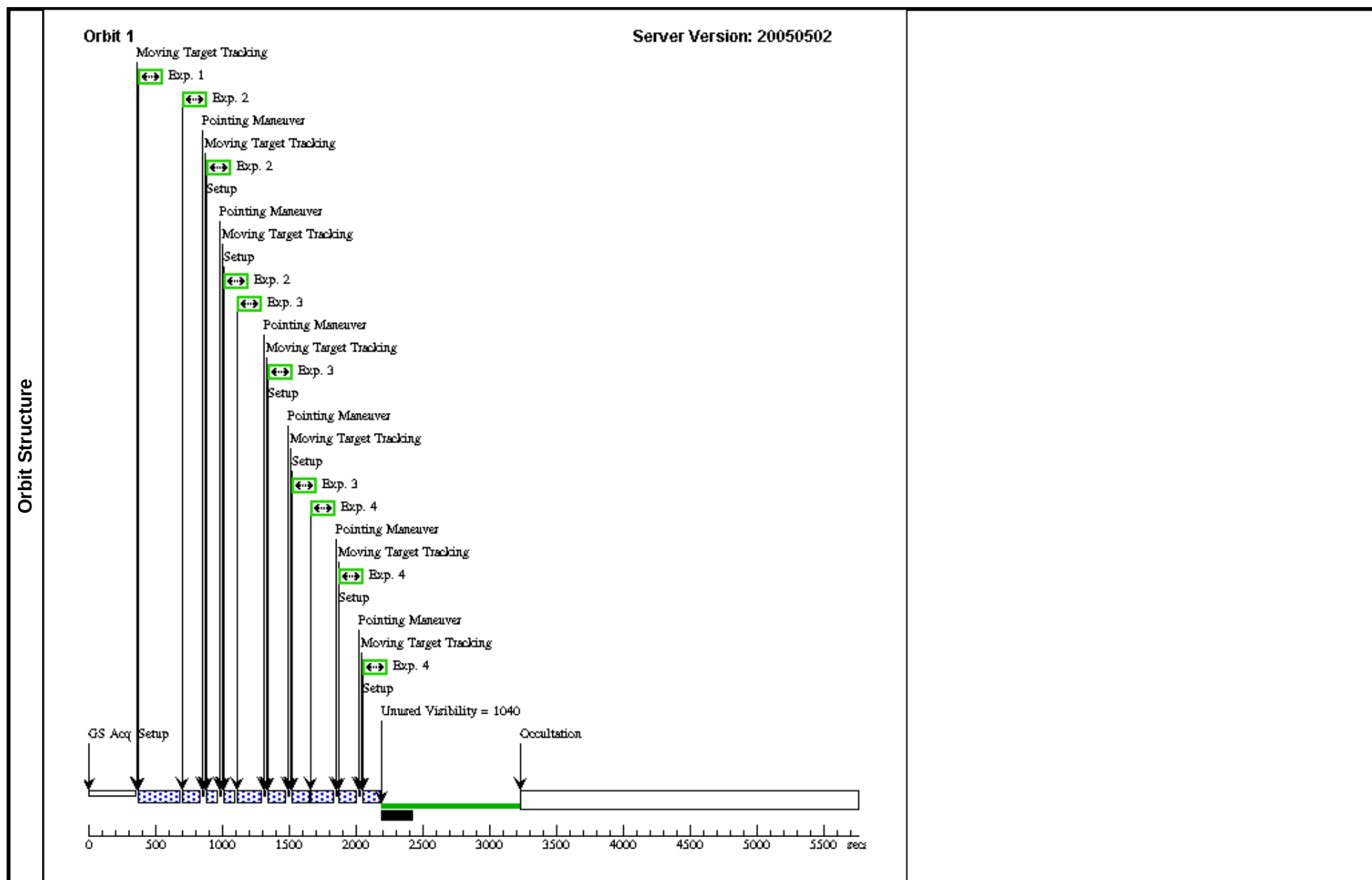


Proposal 10512 - Visit 6F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 6F										Fri Aug 05 01:27:23 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(111)	ASTEROID-31835	TYPE=ASTEROID,A=5.1170334,E=0.051 1746,I=15.13848,O=74.83876,W=350.8117 3,M=181.27986,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(111) ASTEROID-31835	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(111) ASTEROID-31835	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(111) ASTEROID-31835	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 6F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(111) ASTEROID-3 1835	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

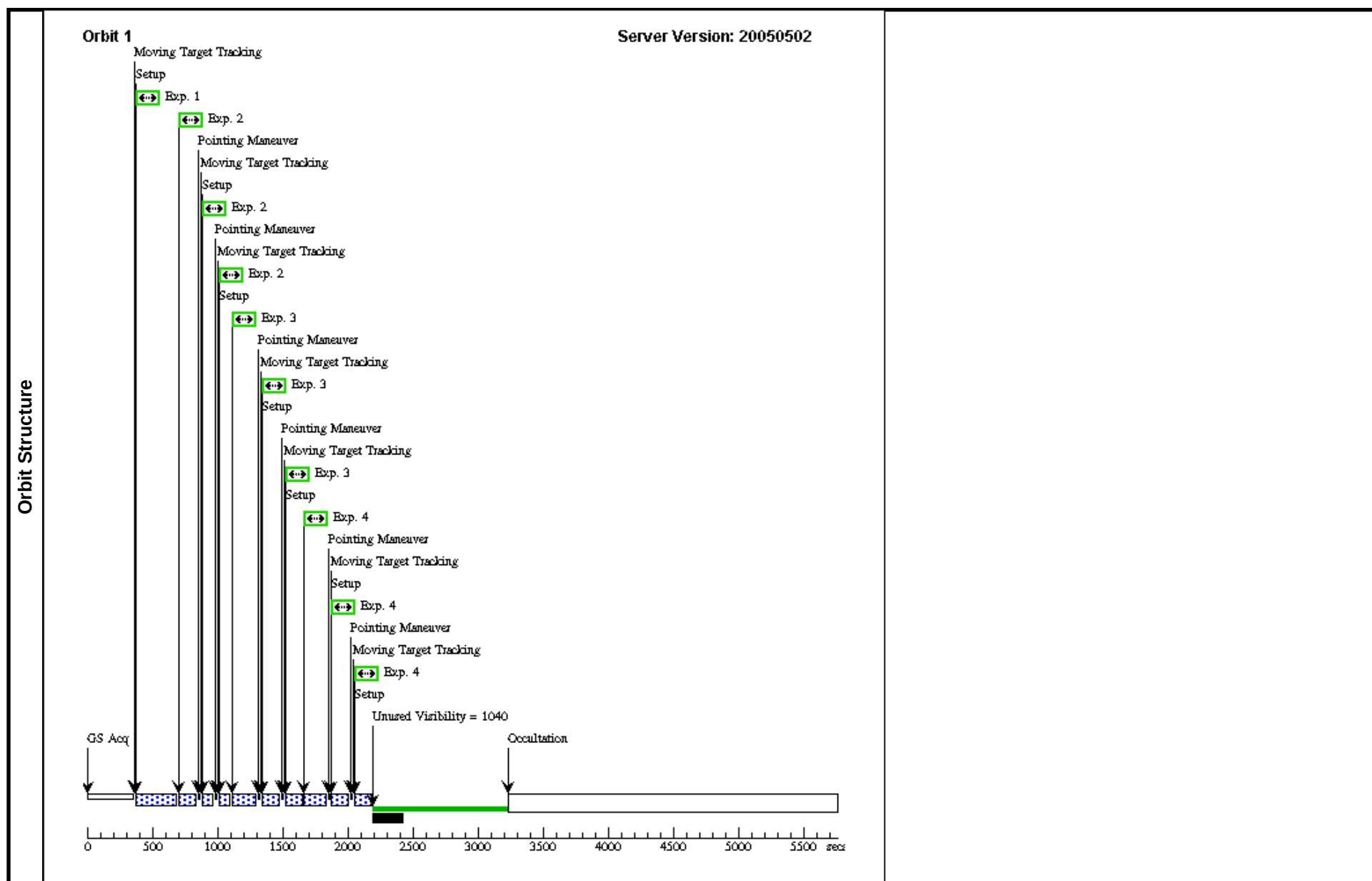


Proposal 10512 - Visit 70 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 70										Fri Aug 05 01:27:24 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(112)	ASTEROID-32397	TYPE=ASTEROID,A=5.2651215,E=0.006 9976,I=5.59168,O=116.00322,W=162.3269 6,M=205.14714,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(112) ASTEROID-32397	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(112) ASTEROID-32397	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(112) ASTEROID-32397	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 70 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(112) ASTEROID-3 2397	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

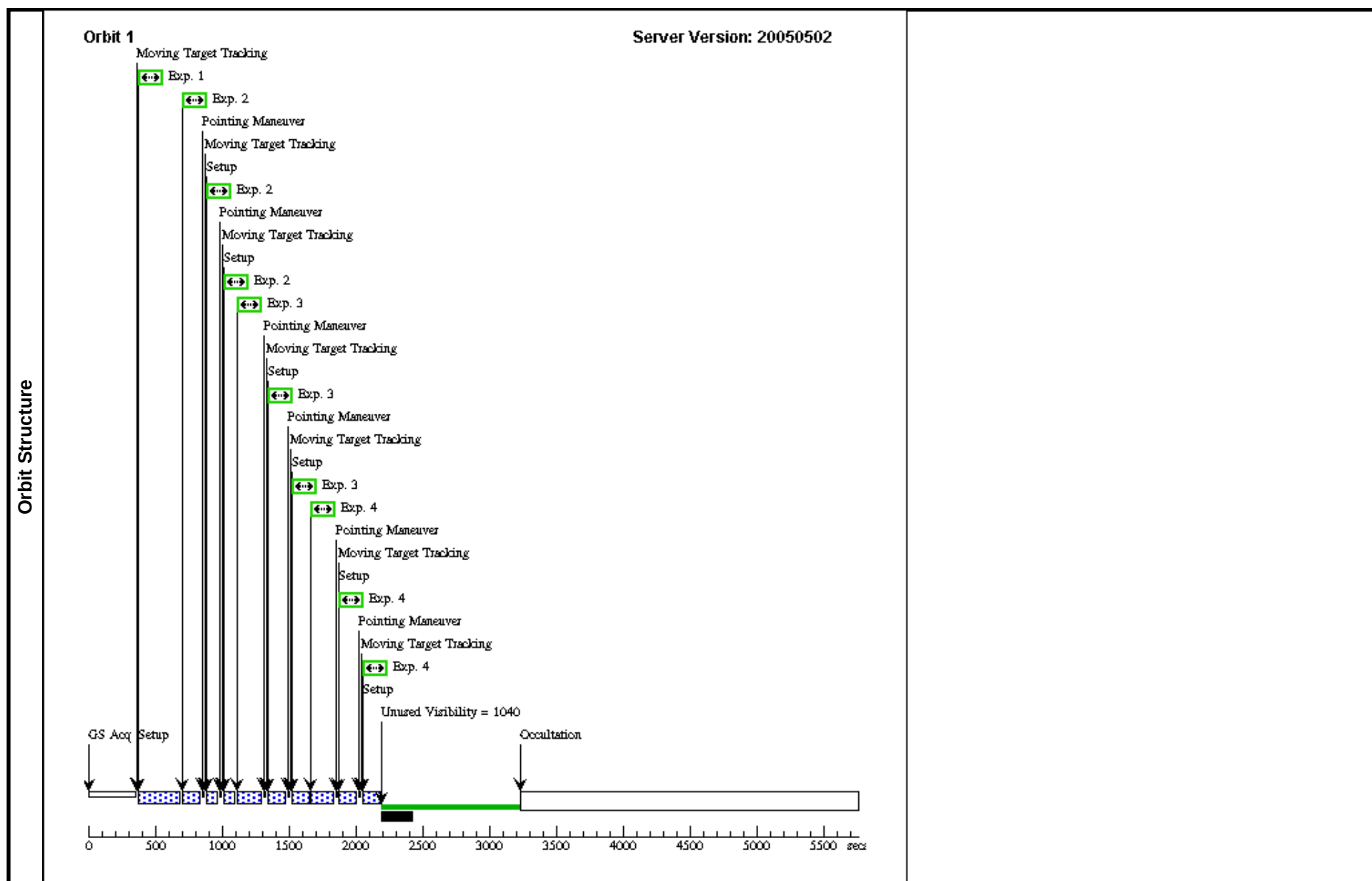


Proposal 10512 - Visit 71 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 71										Fri Aug 05 01:27:24 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(113)	ASTEROID-32435	TYPE=ASTEROID,A=5.2644858,E=0.125 6874,I=21.70747,O=280.72839,W=342.376 1,M=207.96921,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(113) ASTEROID-32435	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(113) ASTEROID-32435	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(113) ASTEROID-32435	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 71 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(113) ASTEROID-3 2435	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

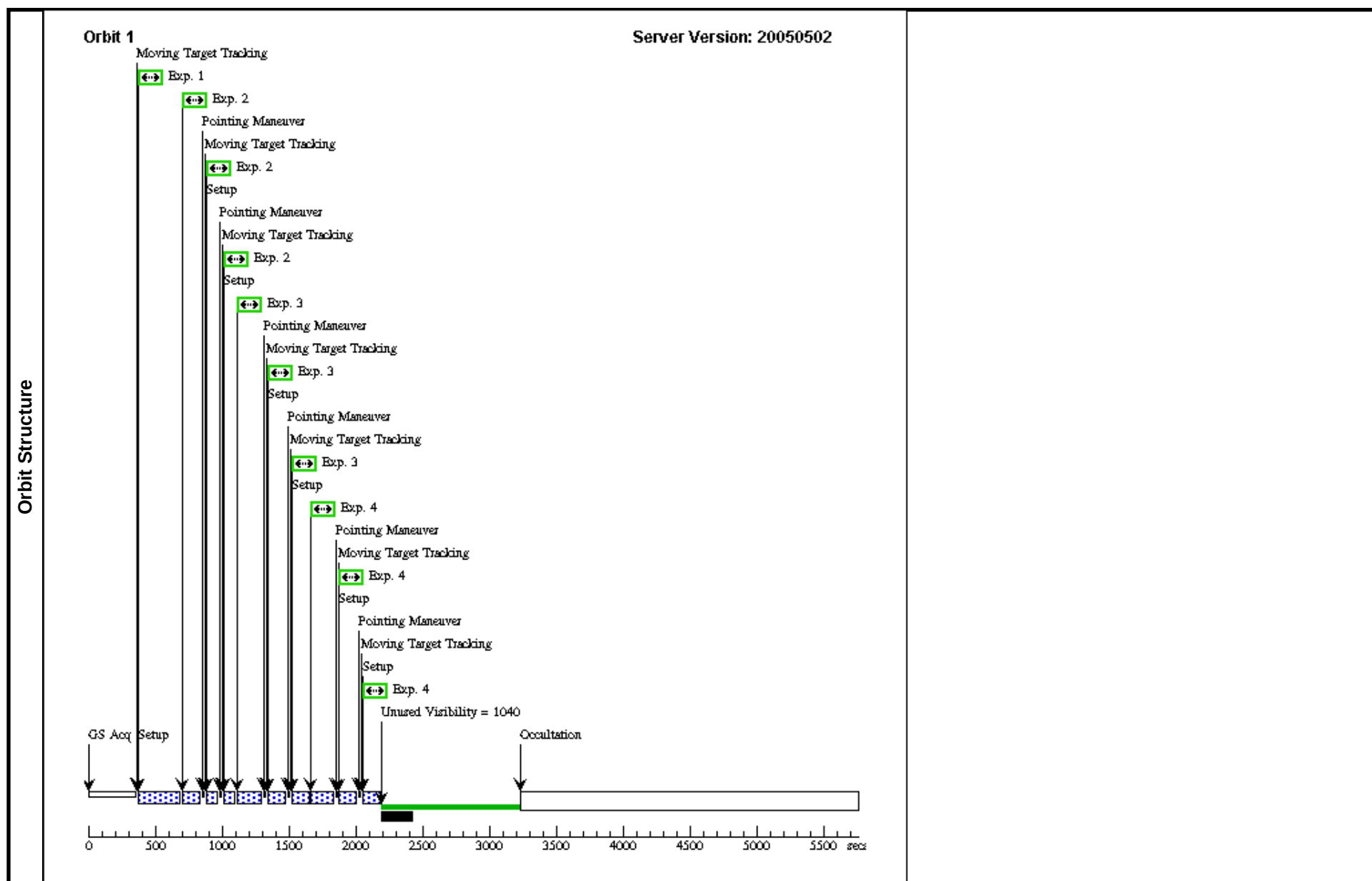


Proposal 10512 - Visit 72 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 72										Fri Aug 05 01:27:25 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(114)	ASTEROID-32437	TYPE=ASTEROID,A=5.2209334,E=0.121 4672,I=23.09668,O=269.27709,W=29.1327 7,M=184.56008,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(114) ASTEROID-32437	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(114) ASTEROID-32437	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(114) ASTEROID-32437	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 72 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(114) ASTEROID-3 2437	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

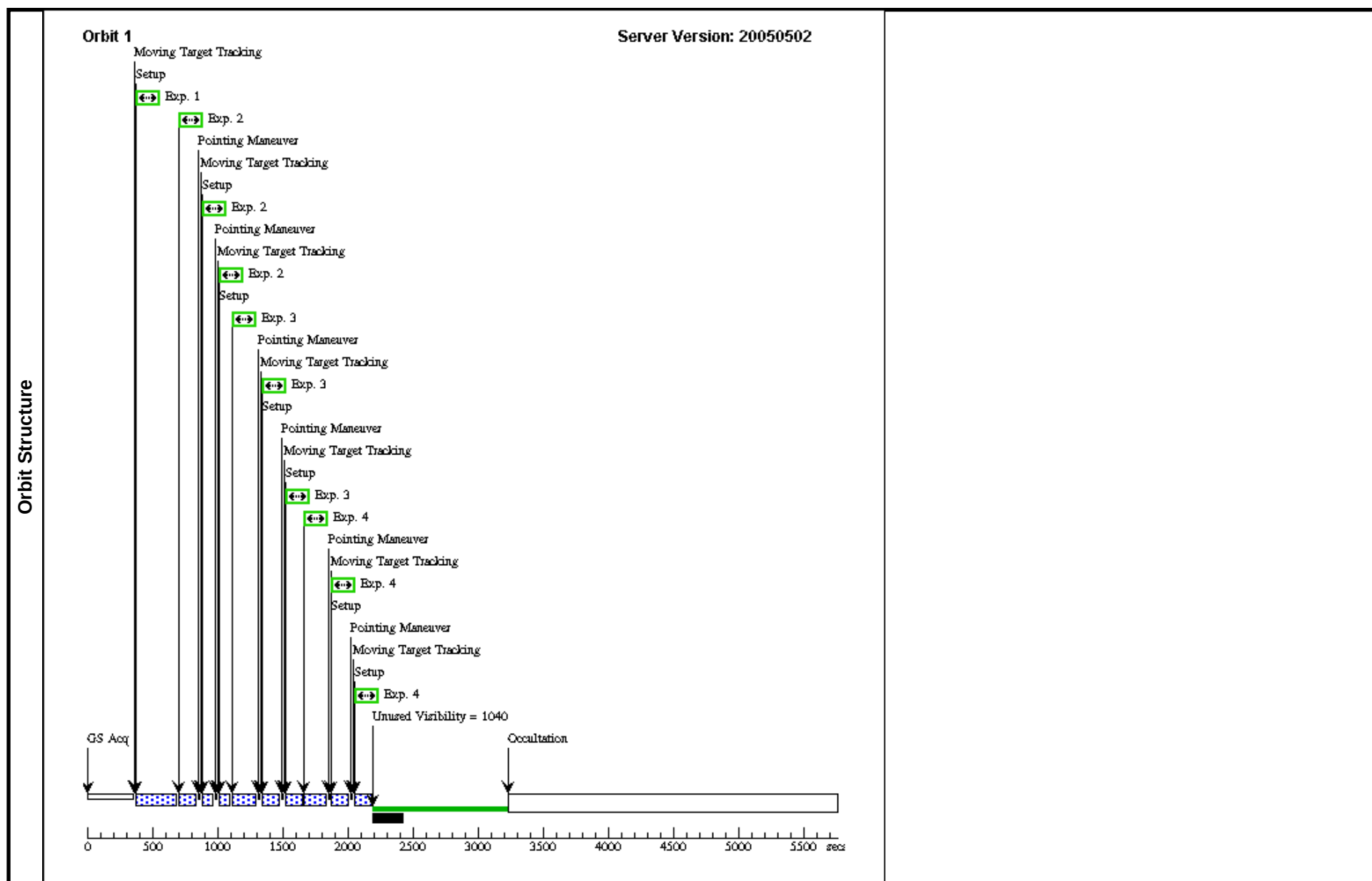


Proposal 10512 - Visit 73 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 73										Fri Aug 05 01:27:25 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(115)	ASTEROID-32440	TYPE=ASTEROID,A=5.1164179,E=0.024 1823,I=31.42285,O=319.40551,W=357.359 03,M=178.17209,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(115) ASTEROID-32440	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(115) ASTEROID-32440	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(115) ASTEROID-32440	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 73 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(115) ASTEROID-3 2440	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 74 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 74										Fri Aug 05 01:27:26 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
	Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true								(2), (4)		
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true								(3)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(116)	ASTEROID-32475	TYPE=ASTEROID,A=5.2258869,E=0.093 9544,I=30.65158,O=18.75149,W=285.8749 6,M=181.04394,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit		
	1	U	(116) ASTEROID-32475	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]		
	2	i	(116) ASTEROID-32475	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		
	3	B	(116) ASTEROID-32475	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		

Proposal 10512 - Visit 74 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(116) ASTEROID-3 2475	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

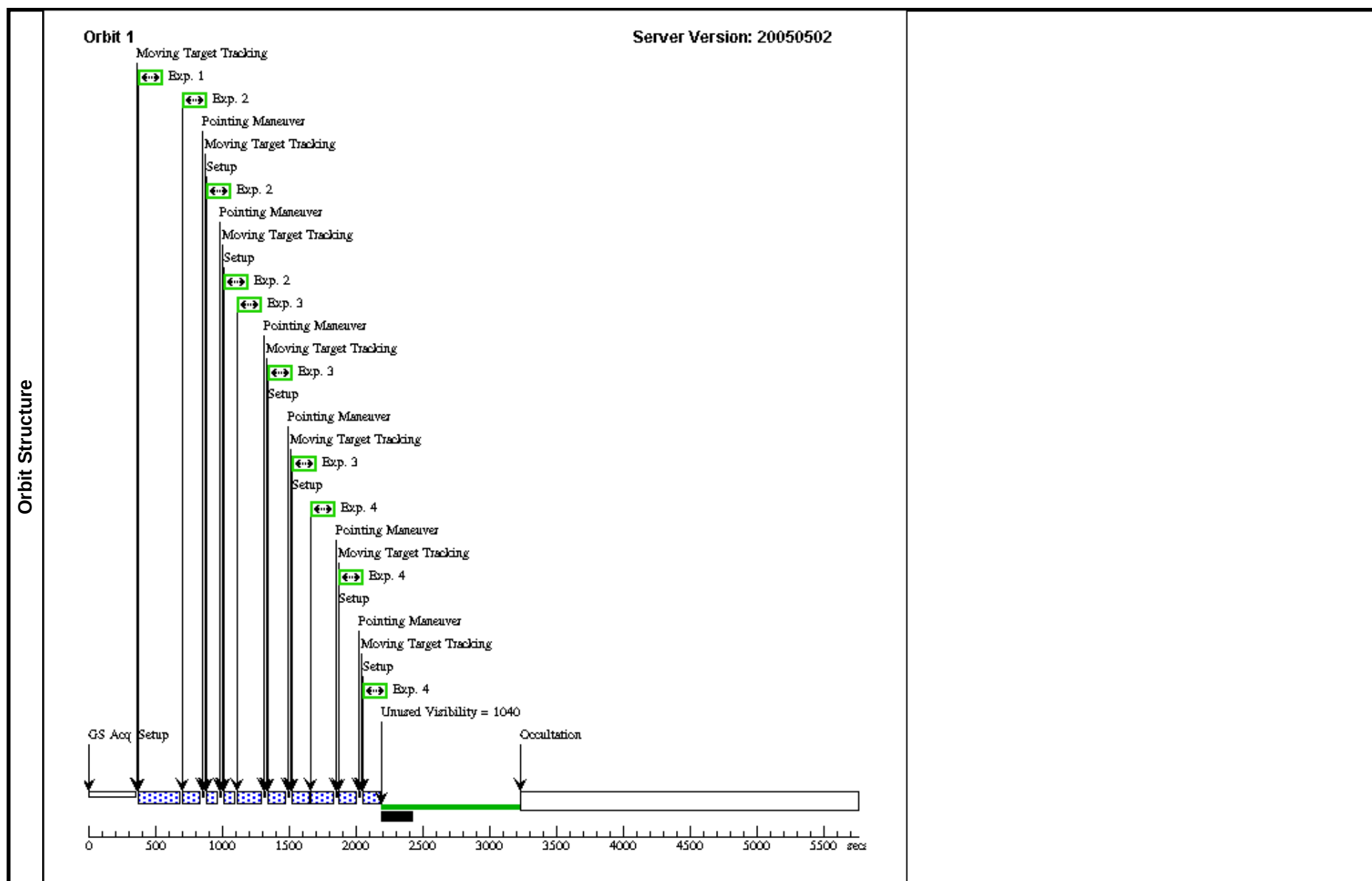


Proposal 10512 - Visit 75 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 75										Fri Aug 05 01:27:26 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(117)	ASTEROID-32480	TYPE=ASTEROID,A=5.2627921,E=0.090 6689,I=21.57717,O=127.85553,W=207.09, M=153.57125,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(117) ASTEROID-32480	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(117) ASTEROID-32480	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(117) ASTEROID-32480	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 75 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(117) ASTEROID-3 2480	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

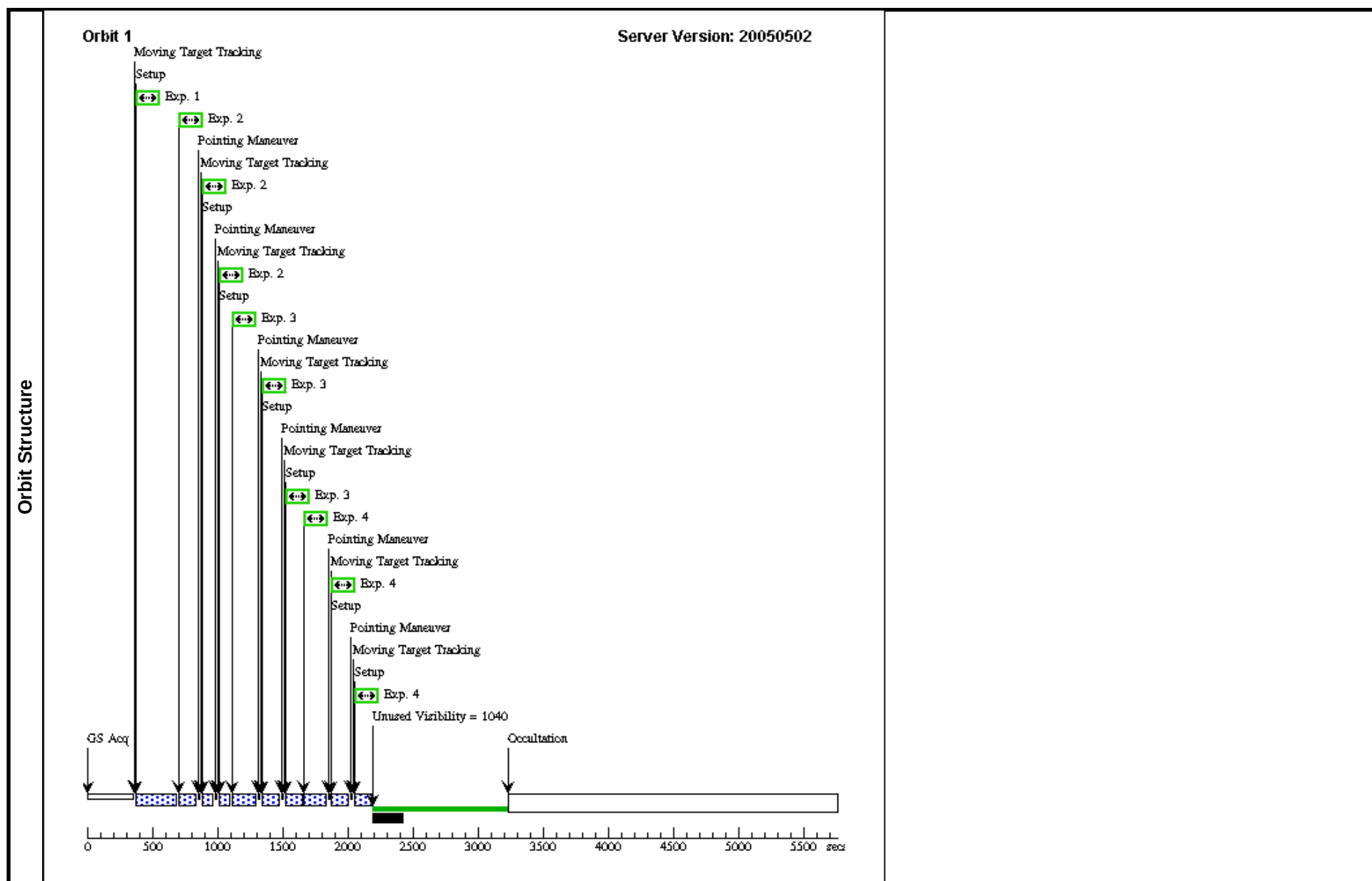


Proposal 10512 - Visit 76 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 76										Fri Aug 05 01:27:27 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2			Level 3			Window			
	(118)	ASTEROID-32513	TYPE=ASTEROID,A=5.2384347,E=0.059 8648,I=25.32391,O=266.14831,W=111.470 18,M=86.35594,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(118) ASTEROID-32513	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(118) ASTEROID-32513	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(118) ASTEROID-32513	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 76 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(118) ASTEROID-3 2513	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

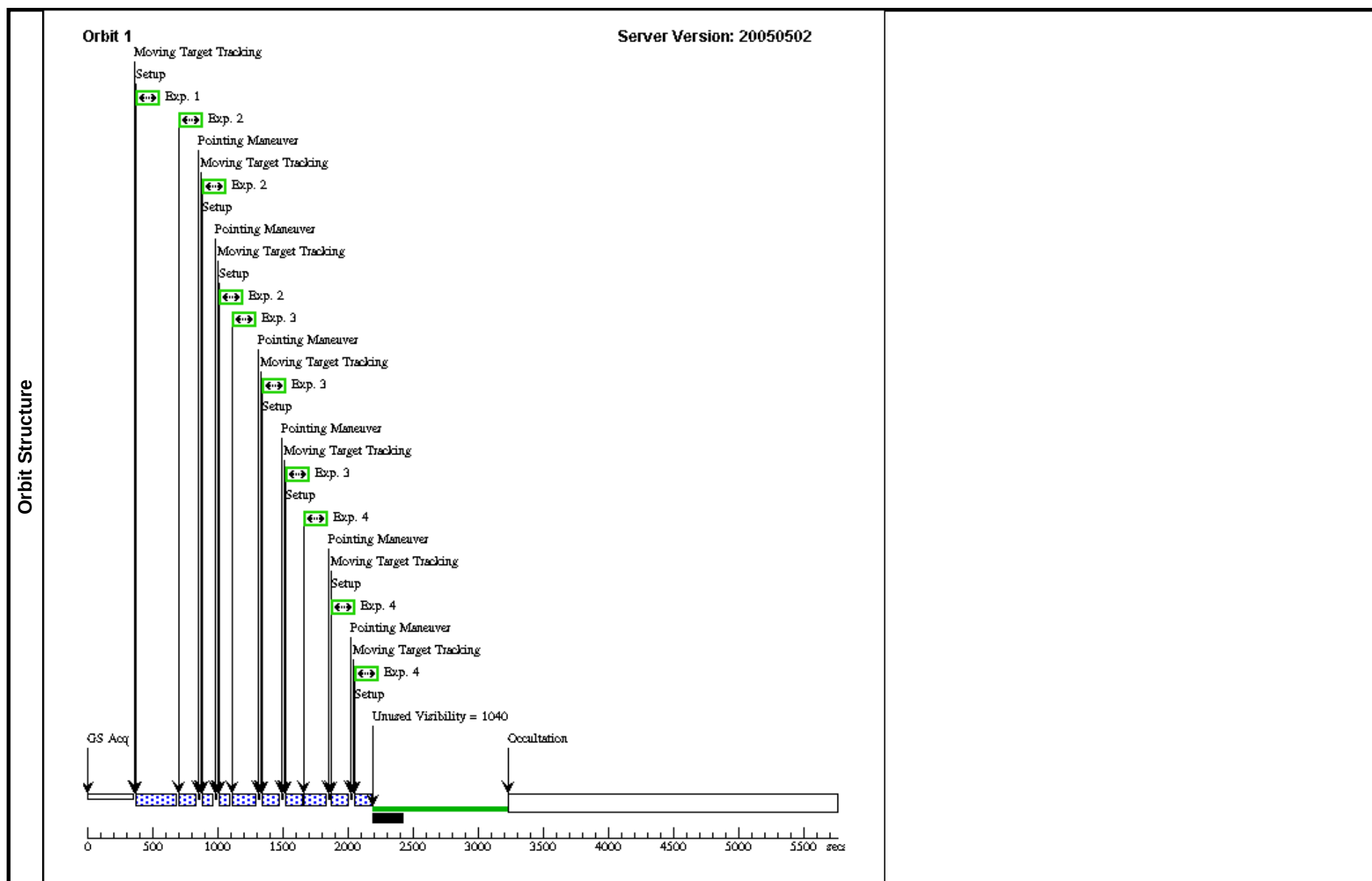


Proposal 10512 - Visit 77 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 77										Fri Aug 05 01:27:27 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(119)	ASTEROID-32615	TYPE=ASTEROID,A=5.2189651,E=0.030 7121,I=17.51152,O=100.45457,W=223.059 47,M=127.37965,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(119) ASTEROID-32615	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(119) ASTEROID-32615	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(119) ASTEROID-32615	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 77 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(119) ASTEROID-3 2615	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

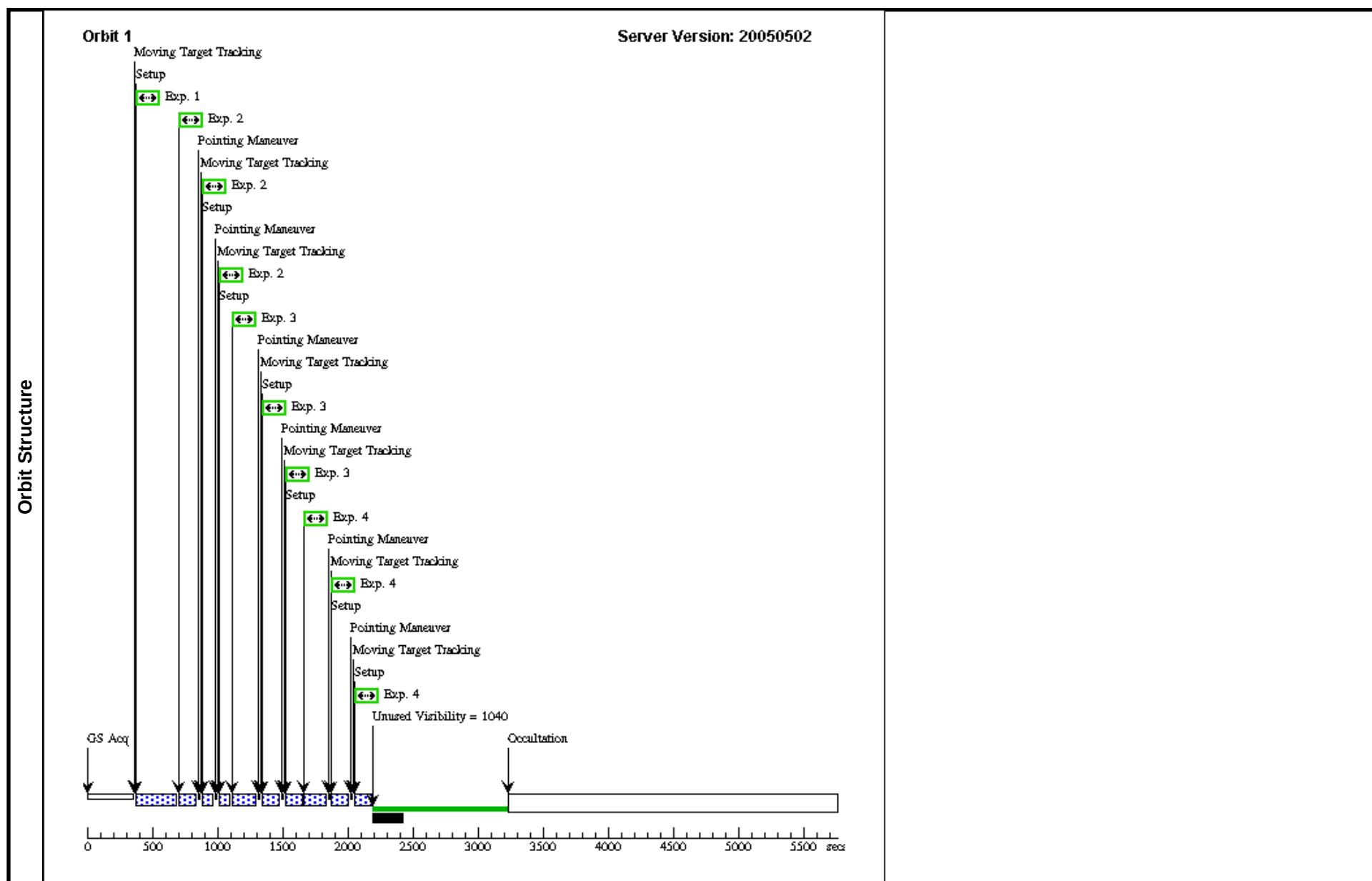


Proposal 10512 - Visit 78 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 78										Fri Aug 05 01:27:28 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(120)	ASTEROID-32720	TYPE=ASTEROID,A=5.1978444,E=0.012 8702,I=7.50618,O=248.0671,W=21.95828, M=216.24753,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(120) ASTEROID-32720	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(120) ASTEROID-32720	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(120) ASTEROID-32720	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 78 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(120) ASTEROID-3 2720	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

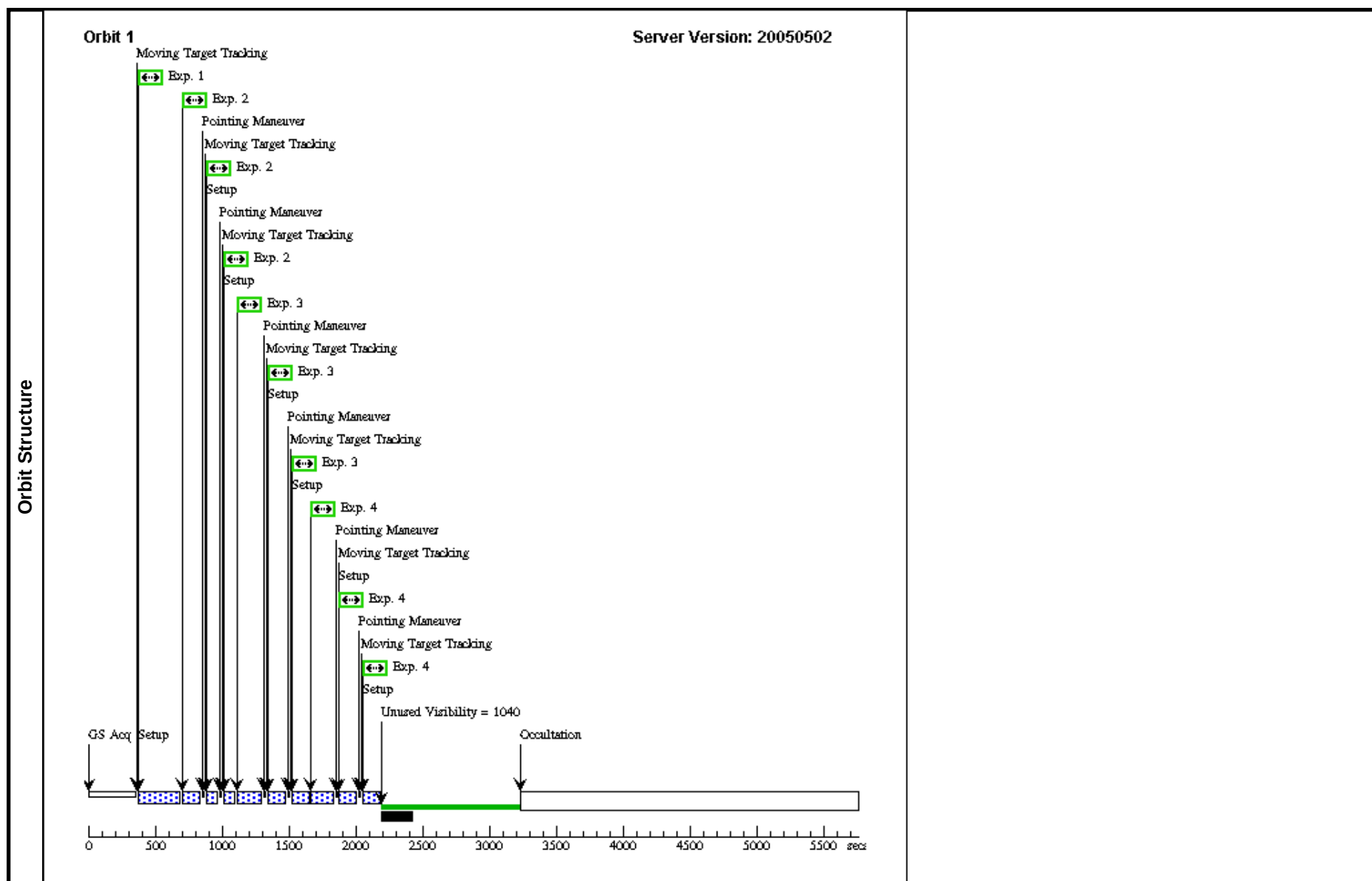


Proposal 10512 - Visit 79 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 79										Fri Aug 05 01:27:28 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(121)	ASTEROID-34642	TYPE=ASTEROID,A=5.2373498,E=0.096 1804,I=19.60311,O=45.20839,W=265.7814 8,M=172.70693,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(121) ASTEROID-34642	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(121) ASTEROID-34642	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(121) ASTEROID-34642	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 79 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(121) ASTEROID-3 4642	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

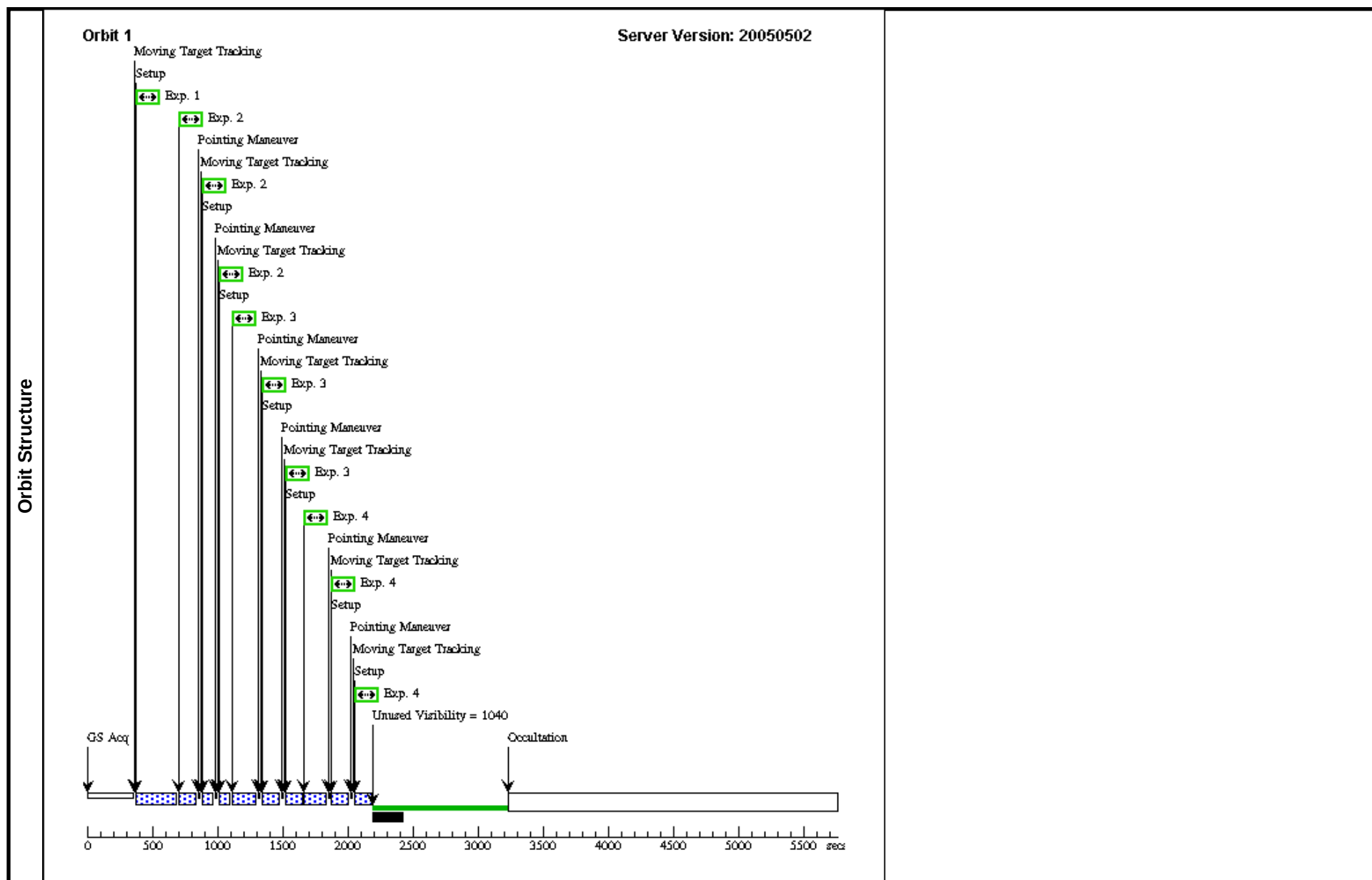


Proposal 10512 - Visit 7A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 7A										Fri Aug 05 01:27:29 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(122)	ASTEROID-34785	TYPE=ASTEROID,A=5.1832357,E=0.038 0232,I=20.27639,O=198.93614,W=87.2806 5,M=182.58816,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(122) ASTEROID-34785	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs			
										[==>]		[1]	
	2	i	(122) ASTEROID-34785	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(122) ASTEROID-34785	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 7A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(122) ASTEROID-3 4785	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

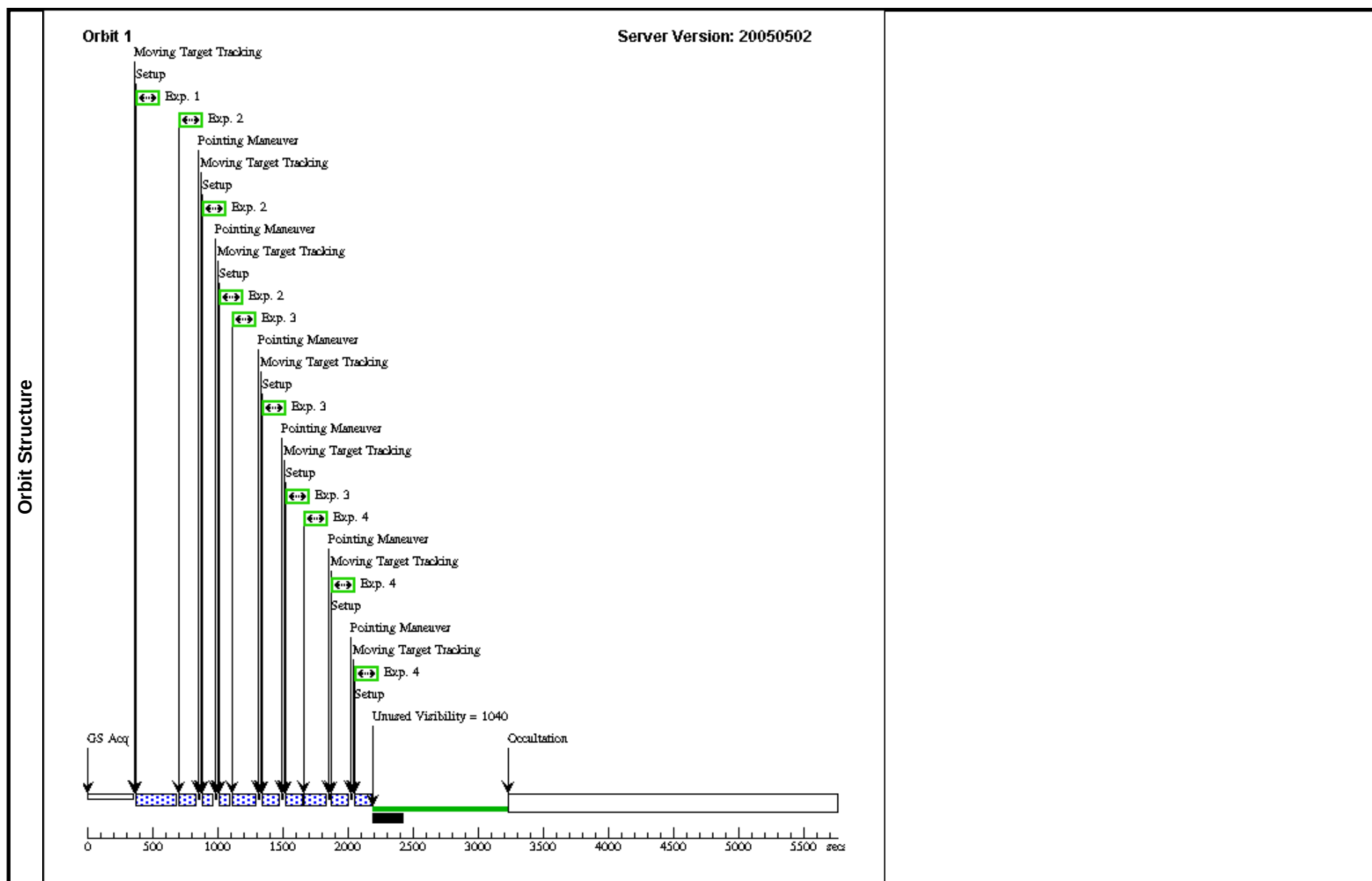


Proposal 10512 - Visit 7B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 7B										Fri Aug 05 01:27:29 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(123)	ASTEROID-35277	TYPE=ASTEROID,A=5.2511938,E=0.035 9575,I=20.00522,O=345.78971,W=183.024 19,M=76.99605,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(123) ASTEROID-35277	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(123) ASTEROID-35277	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(123) ASTEROID-35277	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 7B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(123) ASTEROID-3 5277	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

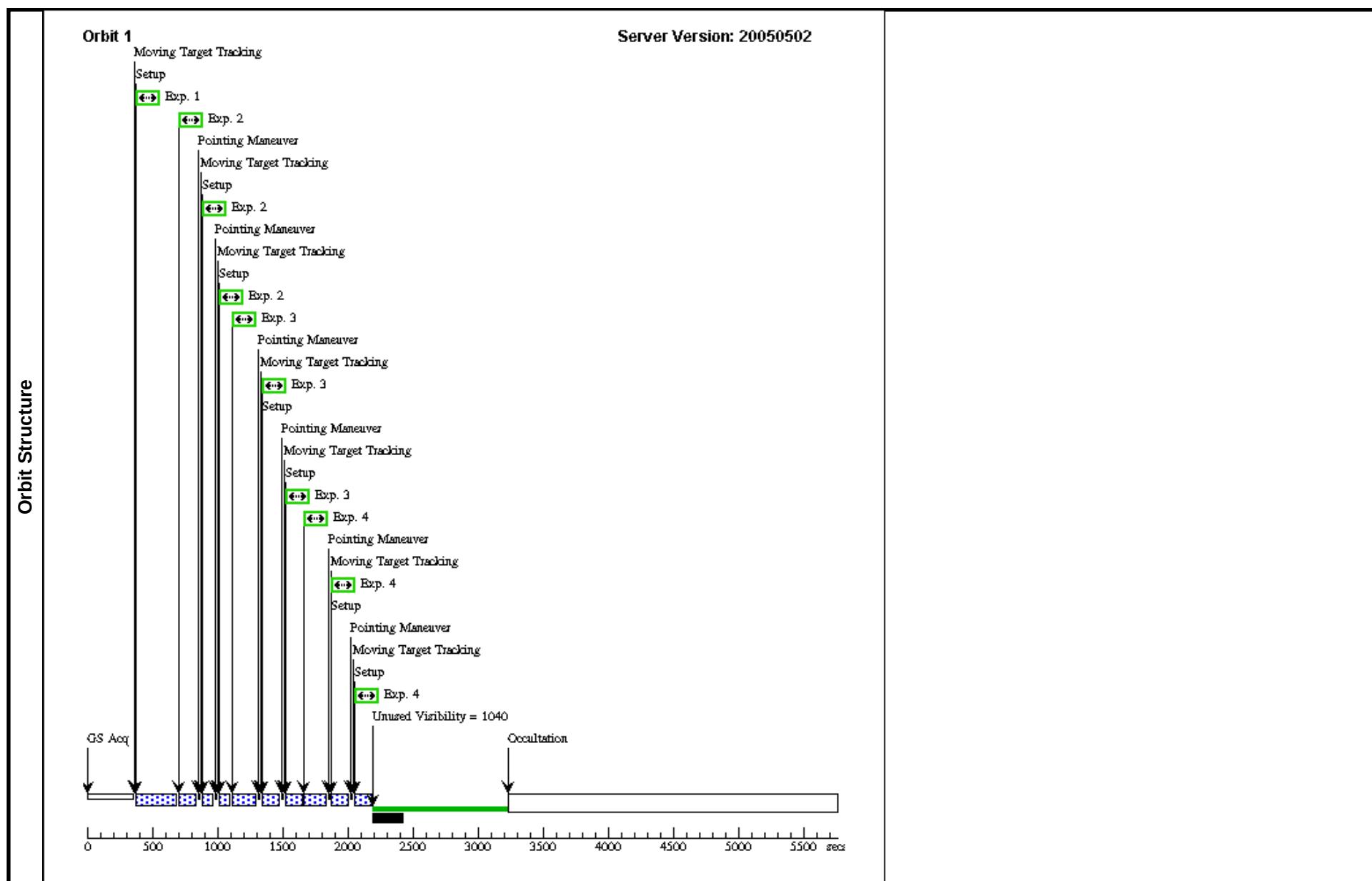


Proposal 10512 - Visit 7C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 7C				Fri Aug 05 01:27:30 GMT 2005					
	Priority: M									
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/HRC									
	Special Requirements: PCS MODE FINE									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true				(2), (4)		
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true				(3)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(124)	ASTEROID-35363	TYPE=ASTEROID,A=5.1823514,E=0.077 7284,I=16.04989,O=32.9752,W=23.45891, M=192.35496,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	U	(124) ASTEROID-35363	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]
	2	i	(124) ASTEROID-35363	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]
	3	B	(124) ASTEROID-35363	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

Proposal 10512 - Visit 7C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(124) ASTEROID-3 5363	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

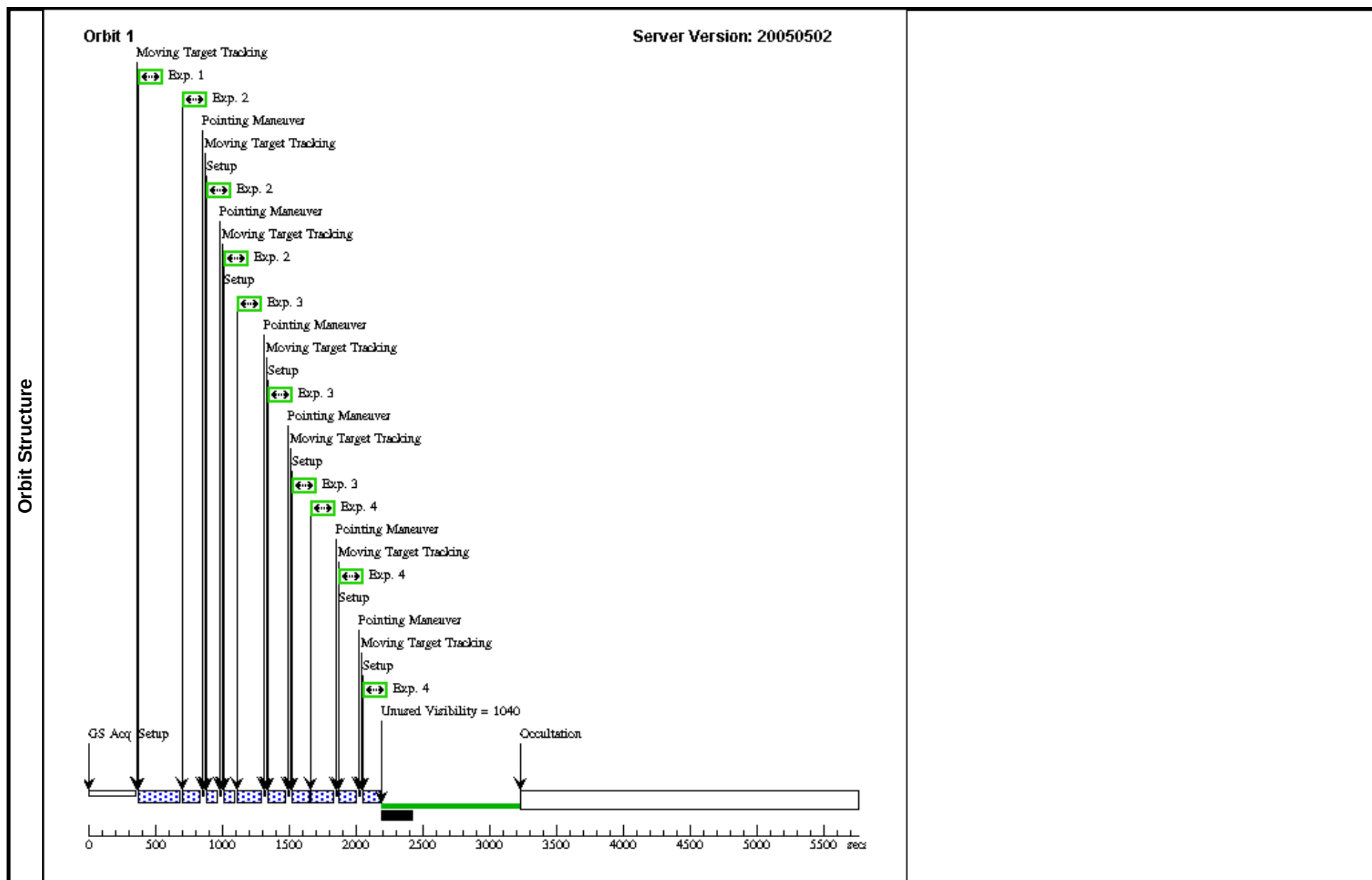


Proposal 10512 - Visit 7D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 7D										Fri Aug 05 01:27:30 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(125)	ASTEROID-35673	TYPE=ASTEROID,A=5.1331935,E=0.041 6865,I=9.90046,O=43.34864,W=356.09927 ,M=192.37832,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(125) ASTEROID-35673	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(125) ASTEROID-35673	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(125) ASTEROID-35673	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 7D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(125) ASTEROID-3 5673	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

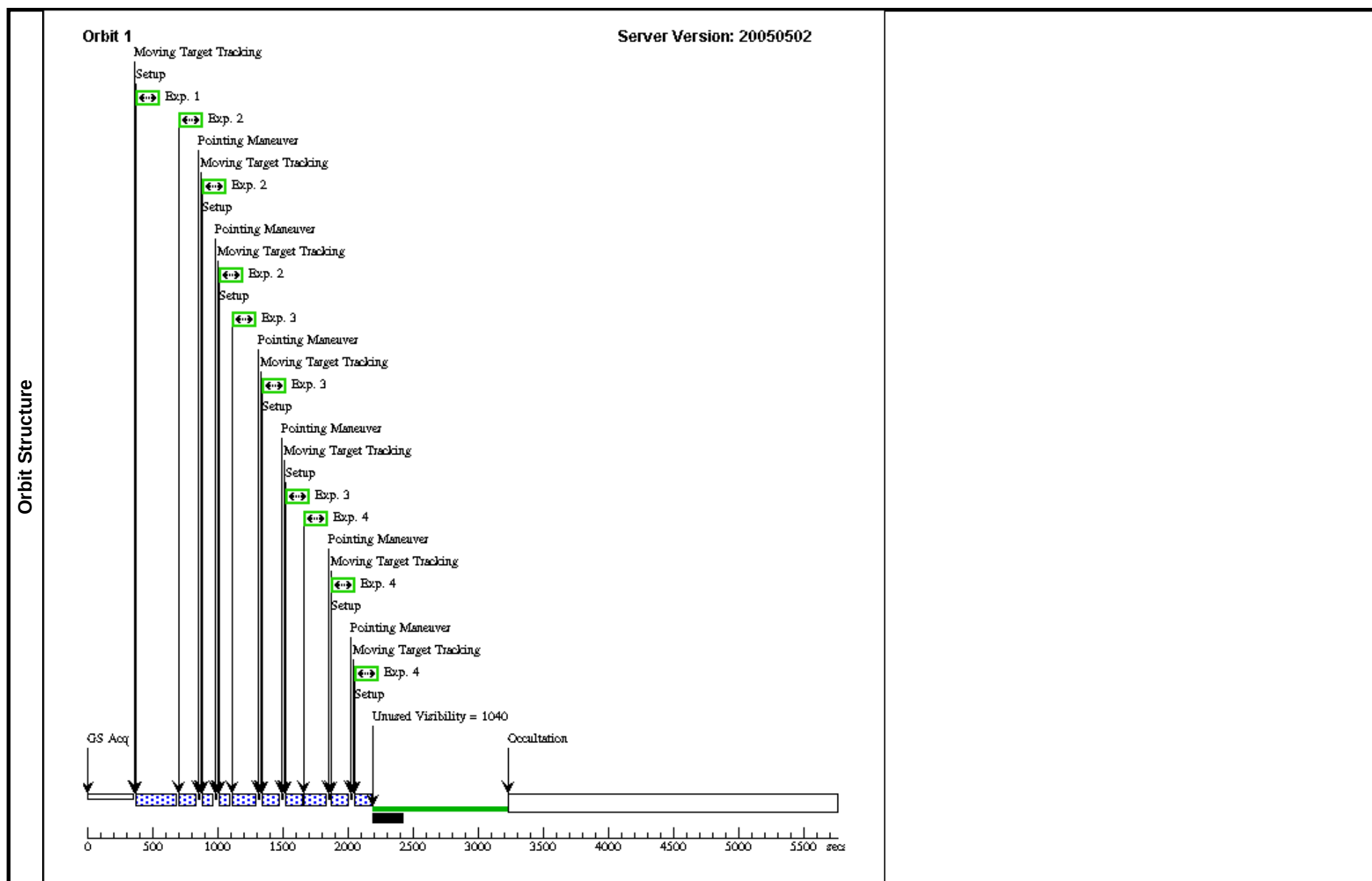


Proposal 10512 - Visit 7E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 7E										Fri Aug 05 01:27:31 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(126)	ASTEROID-36279	TYPE=ASTEROID,A=5.2959757,E=0.099 479,I=31.17801,O=75.46799,W=7.00375, M=177.60991,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(126) ASTEROID-36279	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(126) ASTEROID-36279	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(126) ASTEROID-36279	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 7E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(126) ASTEROID-3 6279	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

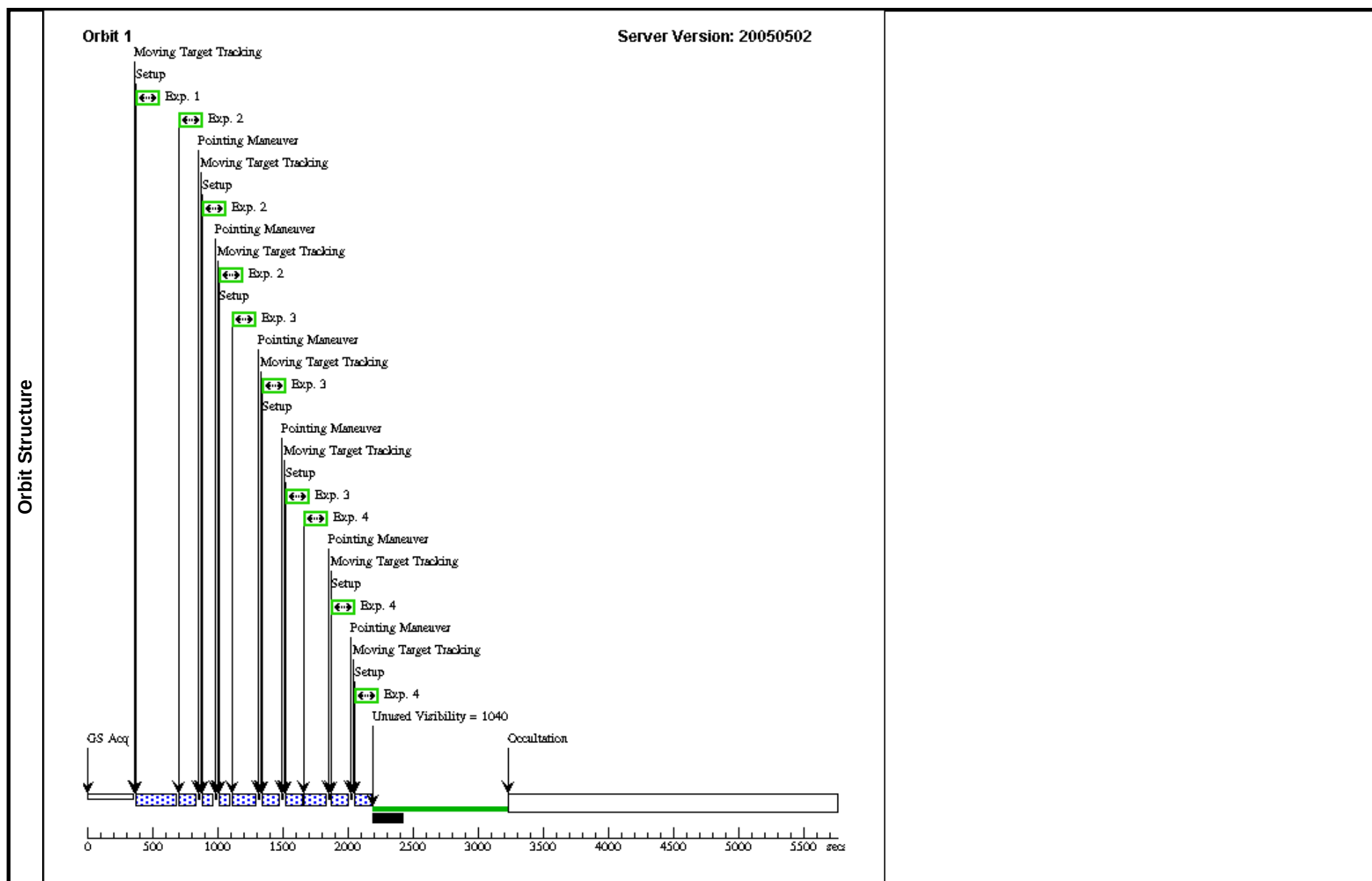


Proposal 10512 - Visit 7F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 7F										Fri Aug 05 01:27:31 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(127)	ASTEROID-36624	TYPE=ASTEROID,A=5.1984481,E=0.020 3477,I=26.22402,O=316.09484,W=342.415 52,M=172.56354,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(127) ASTEROID-36624	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(127) ASTEROID-36624	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(127) ASTEROID-36624	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 7F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(127) ASTEROID-3 6624	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

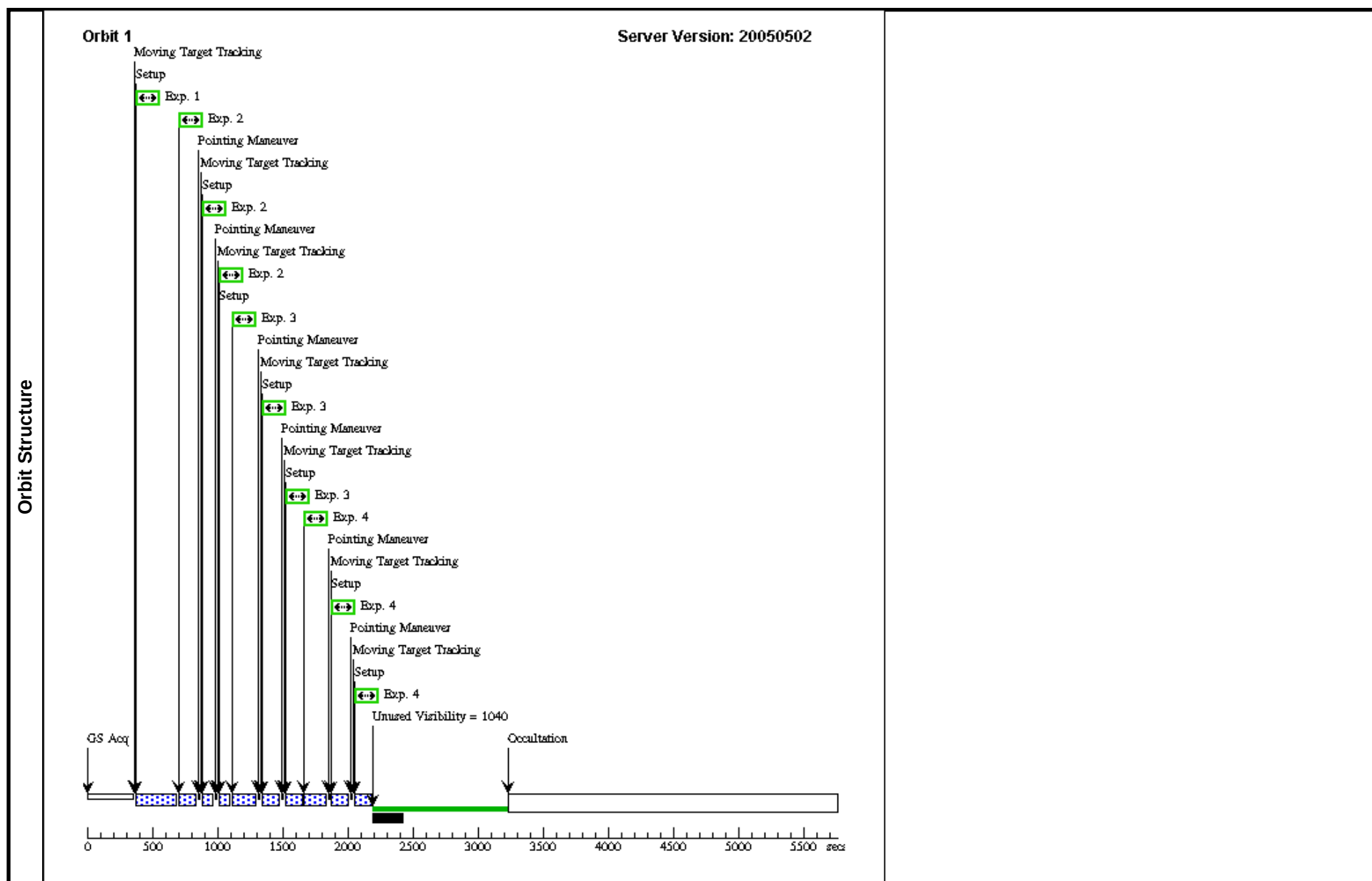


Proposal 10512 - Visit 80 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 80										Fri Aug 05 01:27:32 GMT 2005	
	Priority: M											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(128)	ASTEROID-36922	TYPE=ASTEROID,A=5.2252208,E=0.039 4345,I=10.40853,O=76.61319,W=224.0641 ,M=200.23912,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(128) ASTEROID-36922	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(128) ASTEROID-36922	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(128) ASTEROID-36922	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 80 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(128) ASTEROID-3 6922	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 81 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 81										Fri Aug 05 01:27:32 GMT 2005		
	Priority: H												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(129)	ASTEROID-37297	TYPE=ASTEROID,A=5.2211281,E=0.077 887,I=20.78101,O=250.92478,W=255.9327 7,M=113.34037,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(129) ASTEROID-37297	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(129) ASTEROID-37297	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(129) ASTEROID-37297	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 81 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(129) ASTEROID-3 7297	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

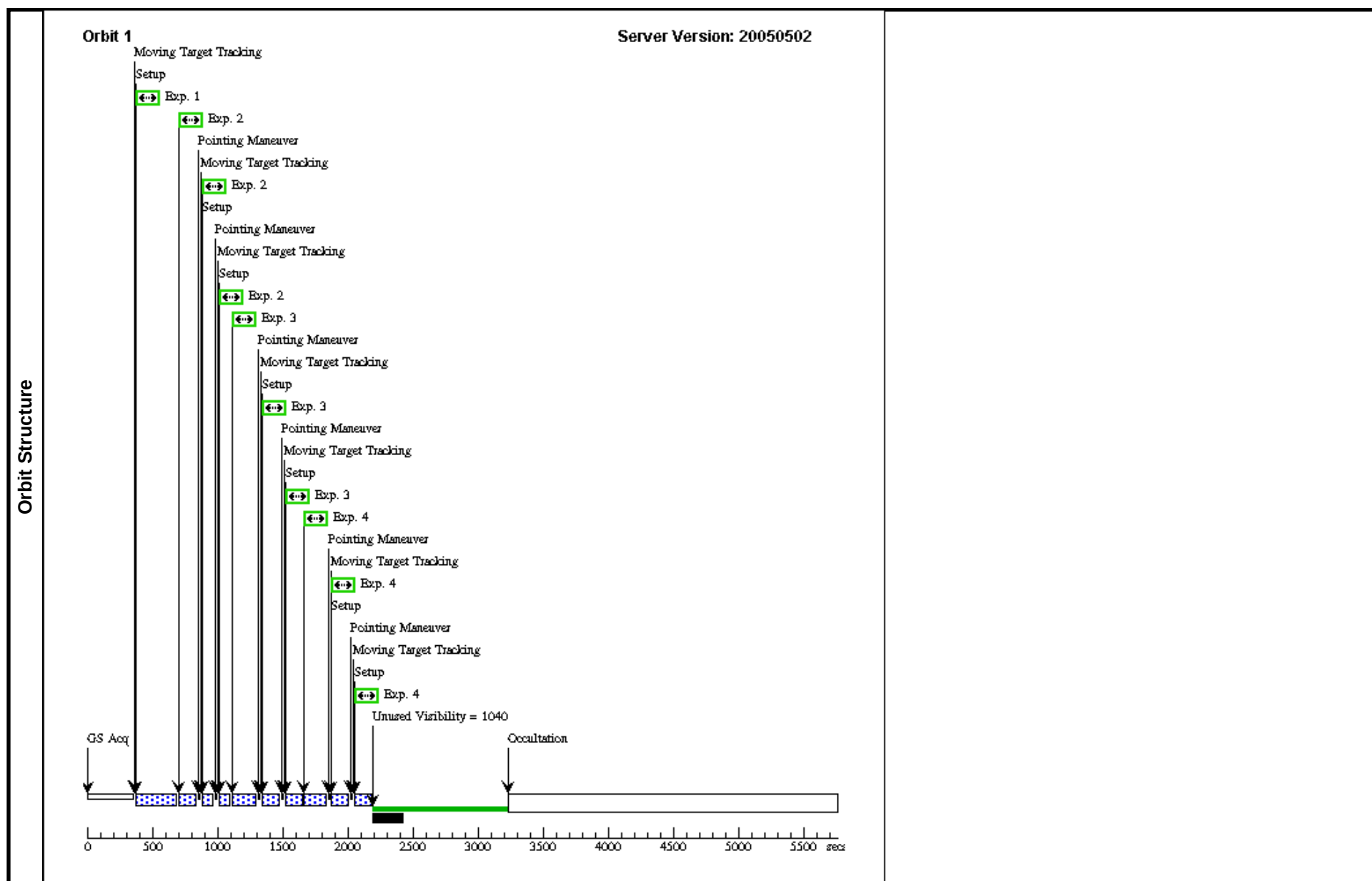


Proposal 10512 - Visit 82 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 82										Fri Aug 05 01:27:33 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(130)	ASTEROID-37300	TYPE=ASTEROID,A=5.1372661,E=0.0390394,I=21.54163,O=7.50734,W=91.68255,M=146.8861,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(130) ASTEROID-37300	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(130) ASTEROID-37300	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(130) ASTEROID-37300	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 82 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(130) ASTEROID-3 7300	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

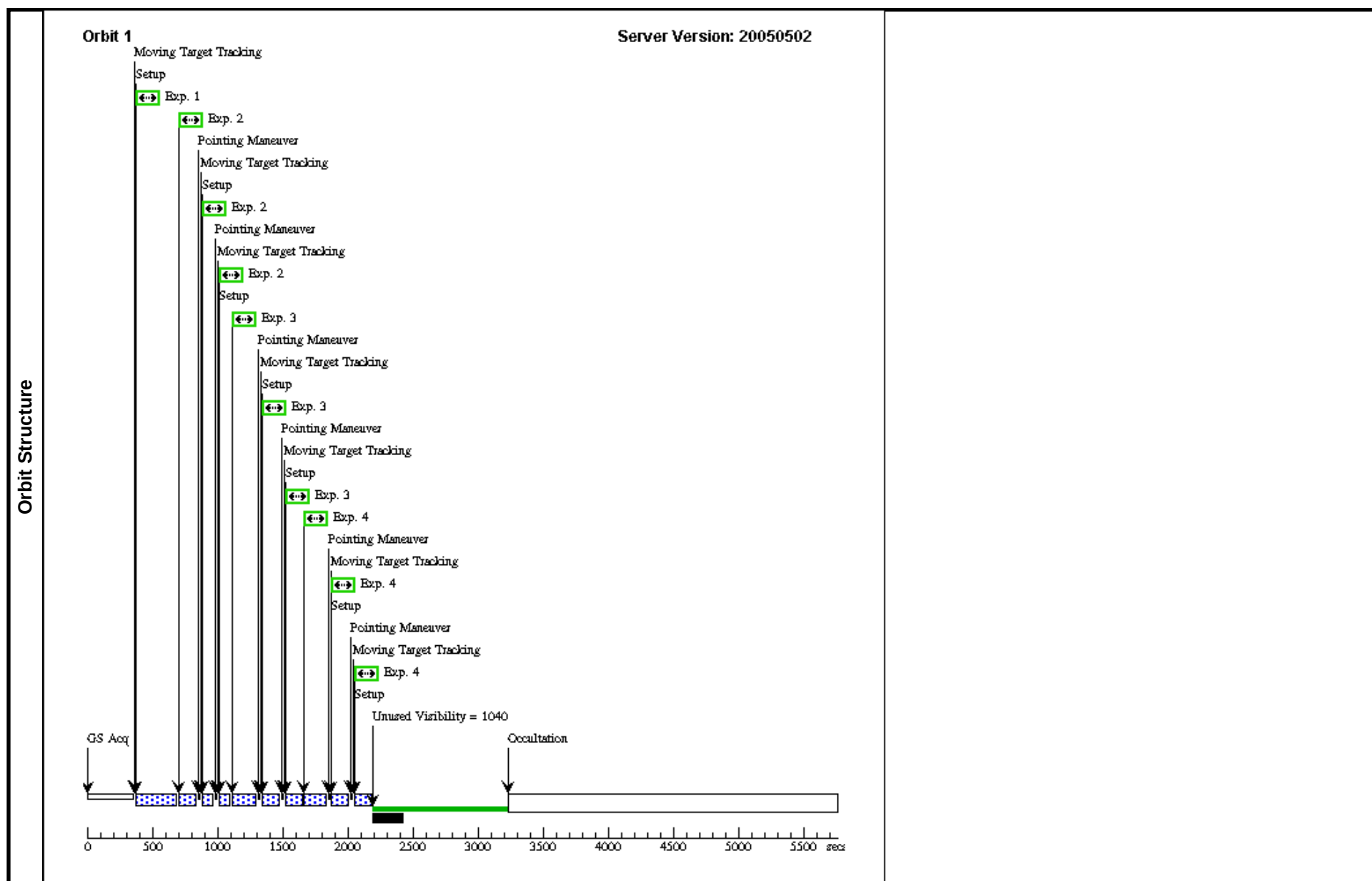


Proposal 10512 - Visit 83 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 83										Fri Aug 05 01:27:33 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(131)	ASTEROID-37519	TYPE=ASTEROID,A=5.2003384,E=0.005 9564,I=25.46281,O=30.3741,W=315.99269 ,M=144.82863,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(131) ASTEROID-37519	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(131) ASTEROID-37519	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(131) ASTEROID-37519	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 83 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(131) ASTEROID-3 7519	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

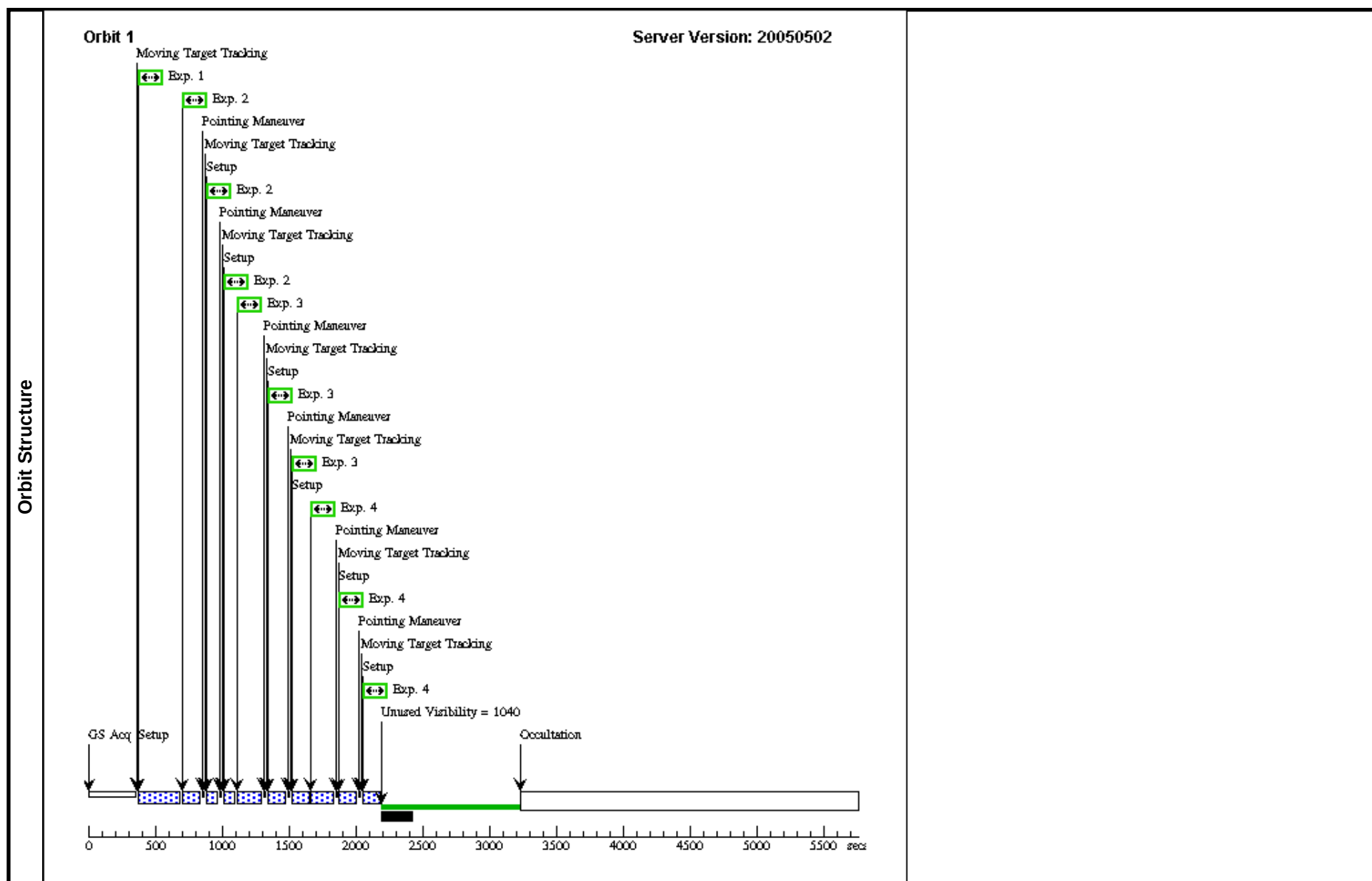


Proposal 10512 - Visit 84 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 84										Fri Aug 05 01:27:34 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(132)	ASTEROID-39264	TYPE=ASTEROID,A=5.2155137,E=0.070 2653,I=18.21564,O=207.20117,W=206.402 42,M=208.5315,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(132) ASTEROID-39264	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(132) ASTEROID-39264	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(132) ASTEROID-39264	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 84 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(132) ASTEROID-3 9264	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

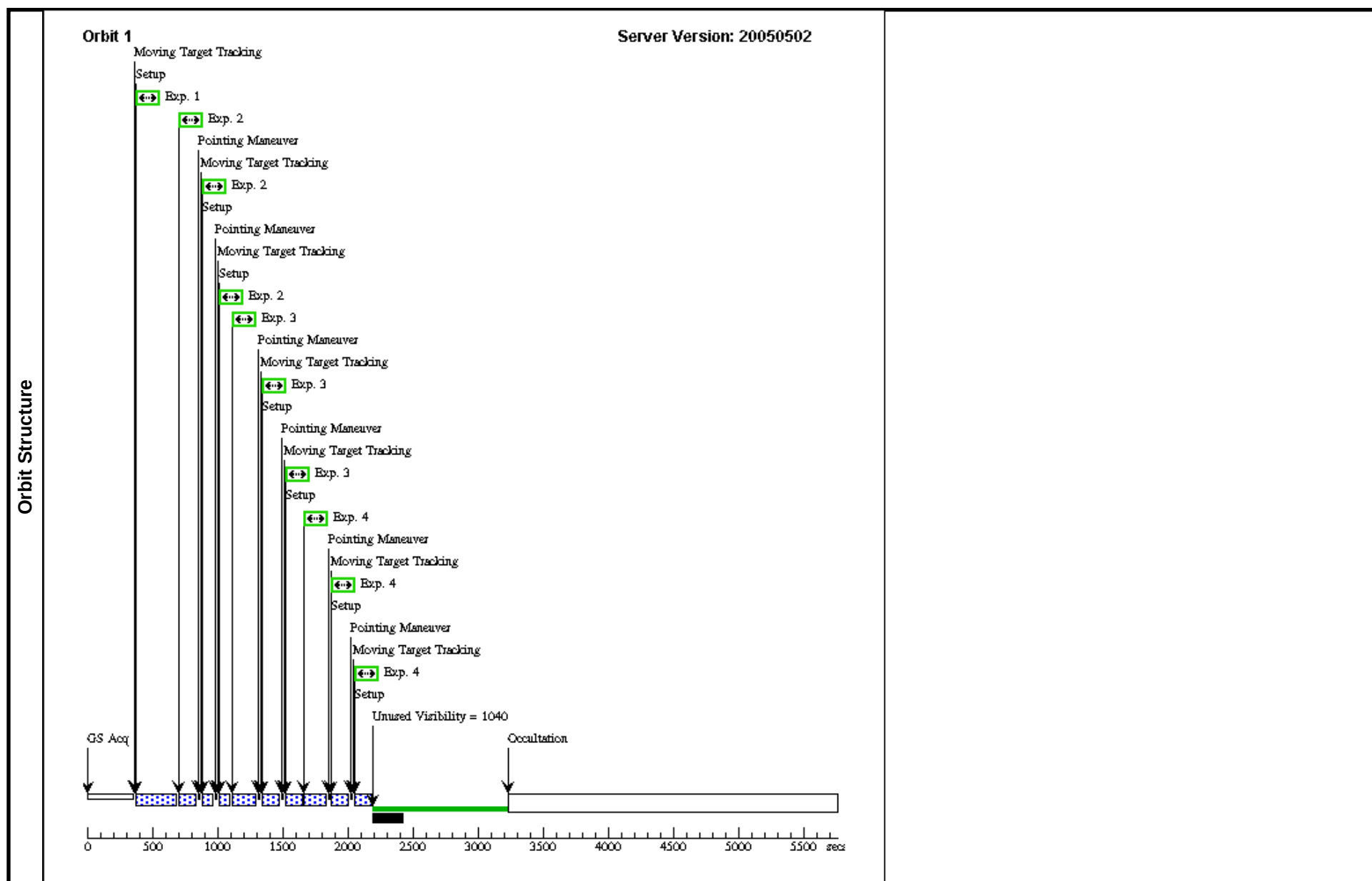


Proposal 10512 - Visit 85 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 85										Fri Aug 05 01:27:34 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(133)	ASTEROID-39474	TYPE=ASTEROID,A=5.2735507,E=0.086 5816,I=13.05023,O=71.6502,W=218.87592 ,M=201.47245,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(133) ASTEROID-39474	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(133) ASTEROID-39474	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(133) ASTEROID-39474	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 85 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(133) ASTEROID-3 9474	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

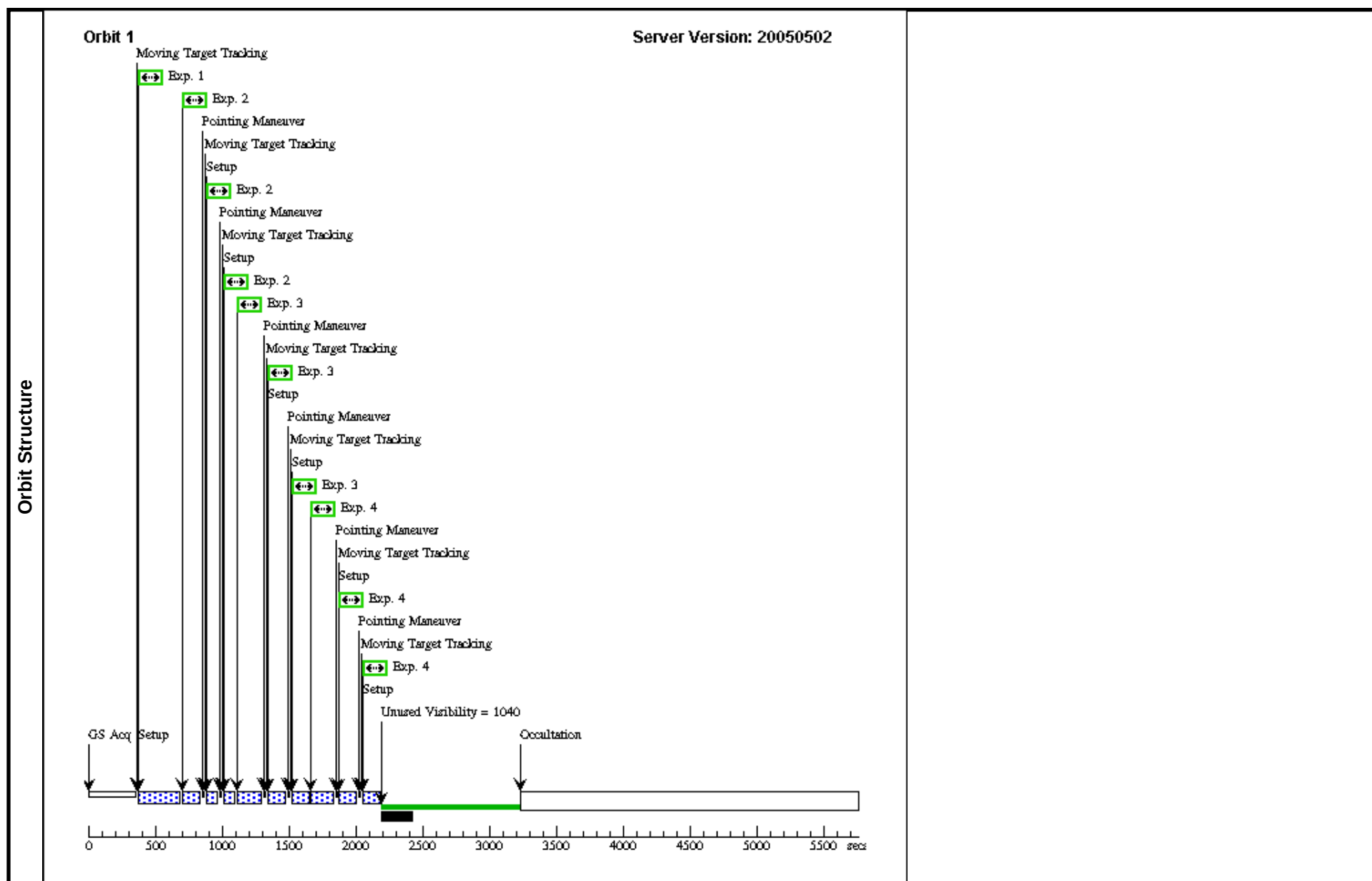


Proposal 10512 - Visit 86 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 86										Fri Aug 05 01:27:35 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(134)	ASTEROID-41340	TYPE=ASTEROID,A=5.1674691,E=0.057 8159,I=33.16057,O=183.28928,W=285.690 22,M=132.48185,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(134) ASTEROID-41340	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(134) ASTEROID-41340	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(134) ASTEROID-41340	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 86 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(134) ASTEROID-4 1340	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

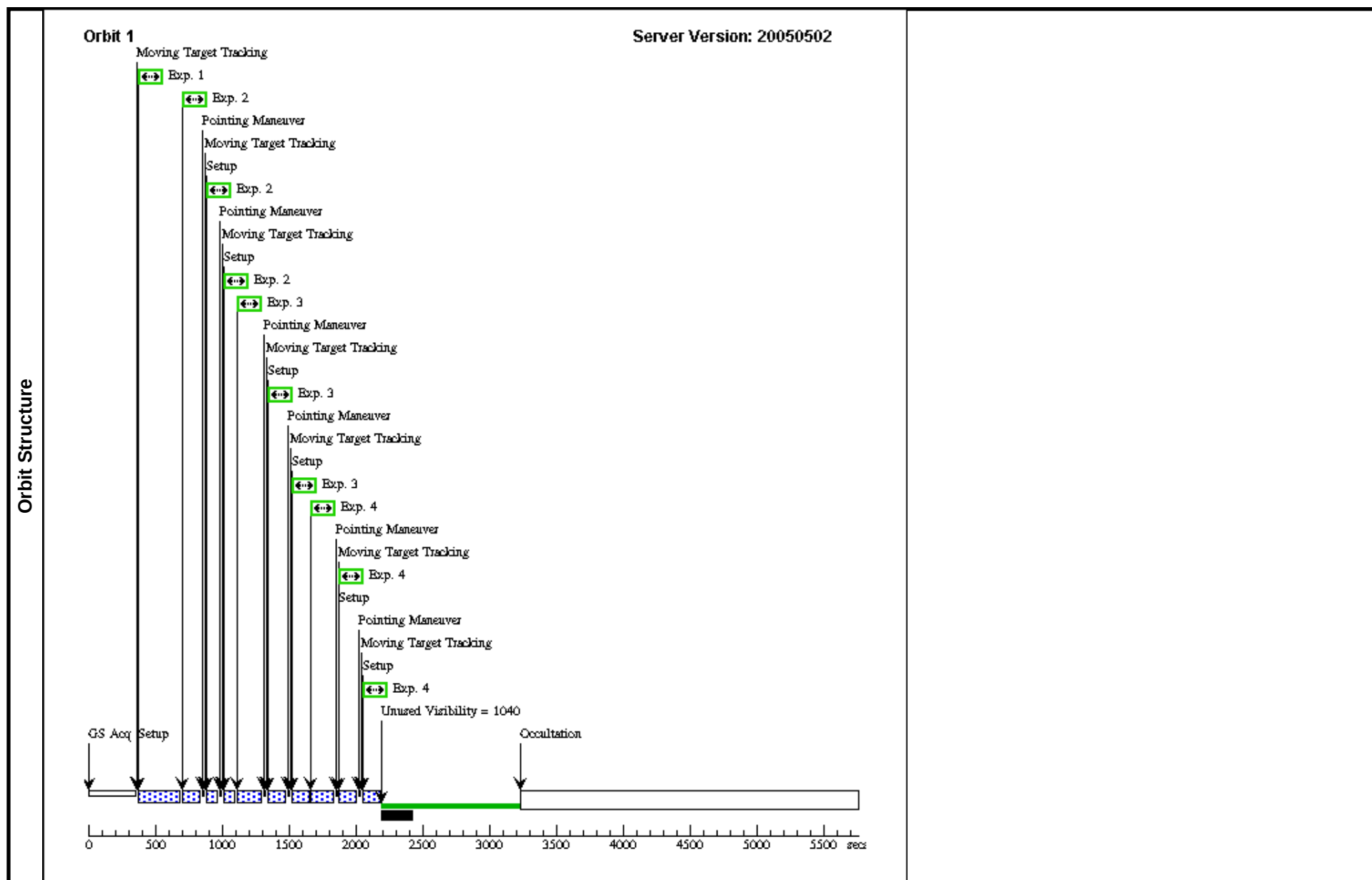


Proposal 10512 - Visit 87 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 87										Fri Aug 05 01:27:35 GMT 2005									
	Priority: H																			
	Diagnostic Status: No Diagnostics																			
	Scientific Instruments: ACS/HRC																			
	Special Requirements: PCS MODE FINE																			
Patterns	#	Primary Pattern					Secondary Pattern					Exposures								
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true										(2), (4)								
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true										(3)								
Solar System Targets	#	Name	Level 1			Level 2			Level 3			Window								
	(135)	ASTEROID-41379	TYPE=ASTEROID,A=5.1052028,E=0.060 3269,I=25.94309,O=104.95297,W=343.346 78,M=157.99728,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00																	
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.		Opt. Params.		Special Reqs.		Groups		Exp. Time/[Actual Dur.]		Orbit				
	1	U	(135) ASTEROID-41379	ACS/HRC, ACCUM, HRC		F330W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE		SAME POS AS 2		Sequence 1-4 Non-Int		193.0 Secs [==>]		[1]				
	2	i	(135) ASTEROID-41379	ACS/HRC, ACCUM, HRC		F775W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE		POS TARG 0,0		Sequence 1-4 Non-Int Pattern 2-2 (1)		48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				
	3	B	(135) ASTEROID-41379	ACS/HRC, ACCUM, HRC		F435W		CR-SPLIT=NO; GAIN=2; PAREXP=NONE				Sequence 1-4 Non-Int Pattern 3-3 (2)		90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]				

Proposal 10512 - Visit 87 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(135) ASTEROID-4 1379	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

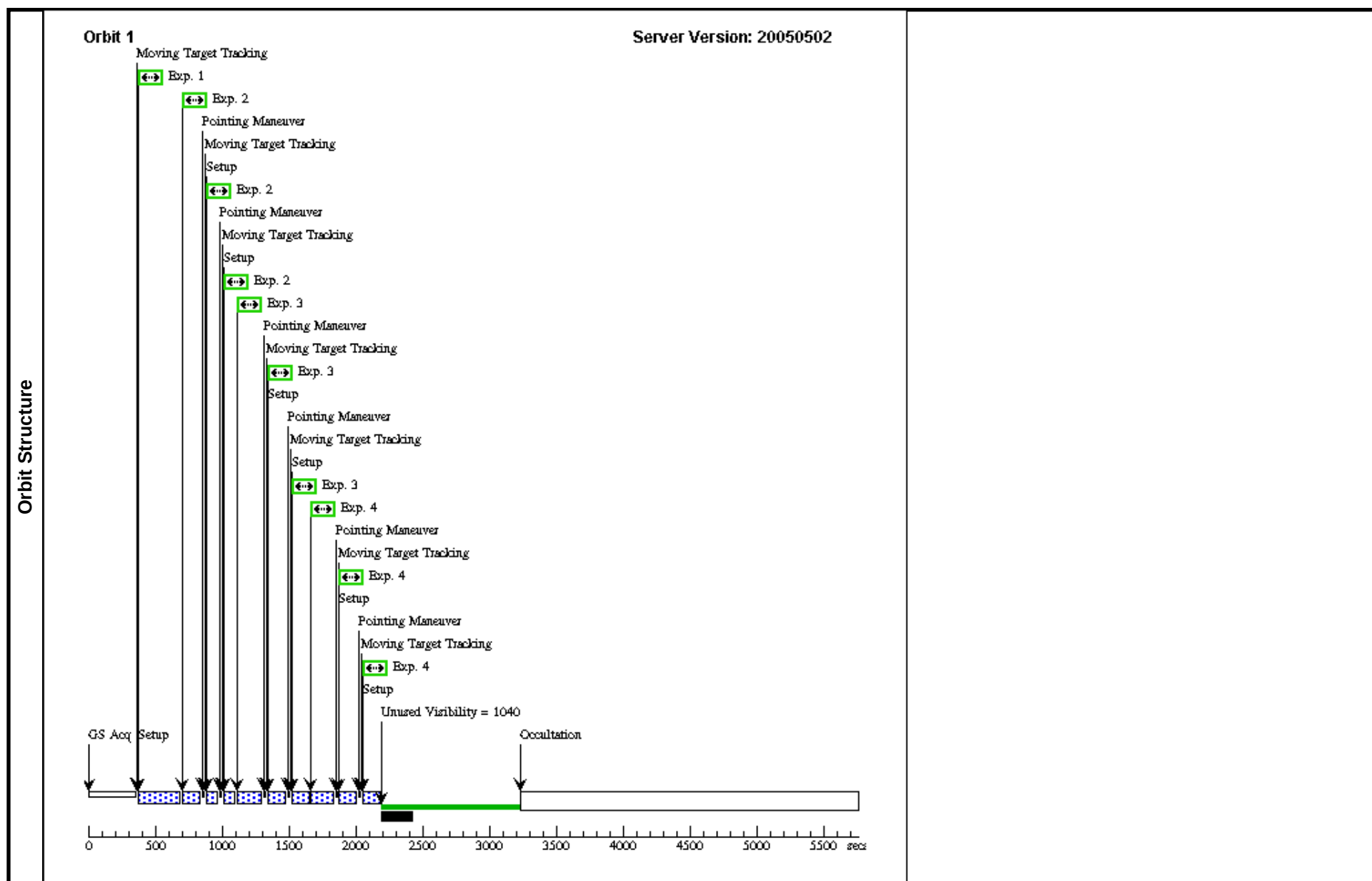


Proposal 10512 - Visit 88 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 88										Fri Aug 05 01:27:36 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern				Secondary Pattern				Exposures		
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)		
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(136)	ASTEROID-42367	TYPE=ASTEROID,A=5.1686087,E=0.044 7954,I=29.12509,O=187.96856,W=342.360 63,M=104.91369,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit		
	1	U	(136) ASTEROID-42367	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]		
	2	i	(136) ASTEROID-42367	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		
	3	B	(136) ASTEROID-42367	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]		

Proposal 10512 - Visit 88 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(136) ASTEROID-4 2367	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

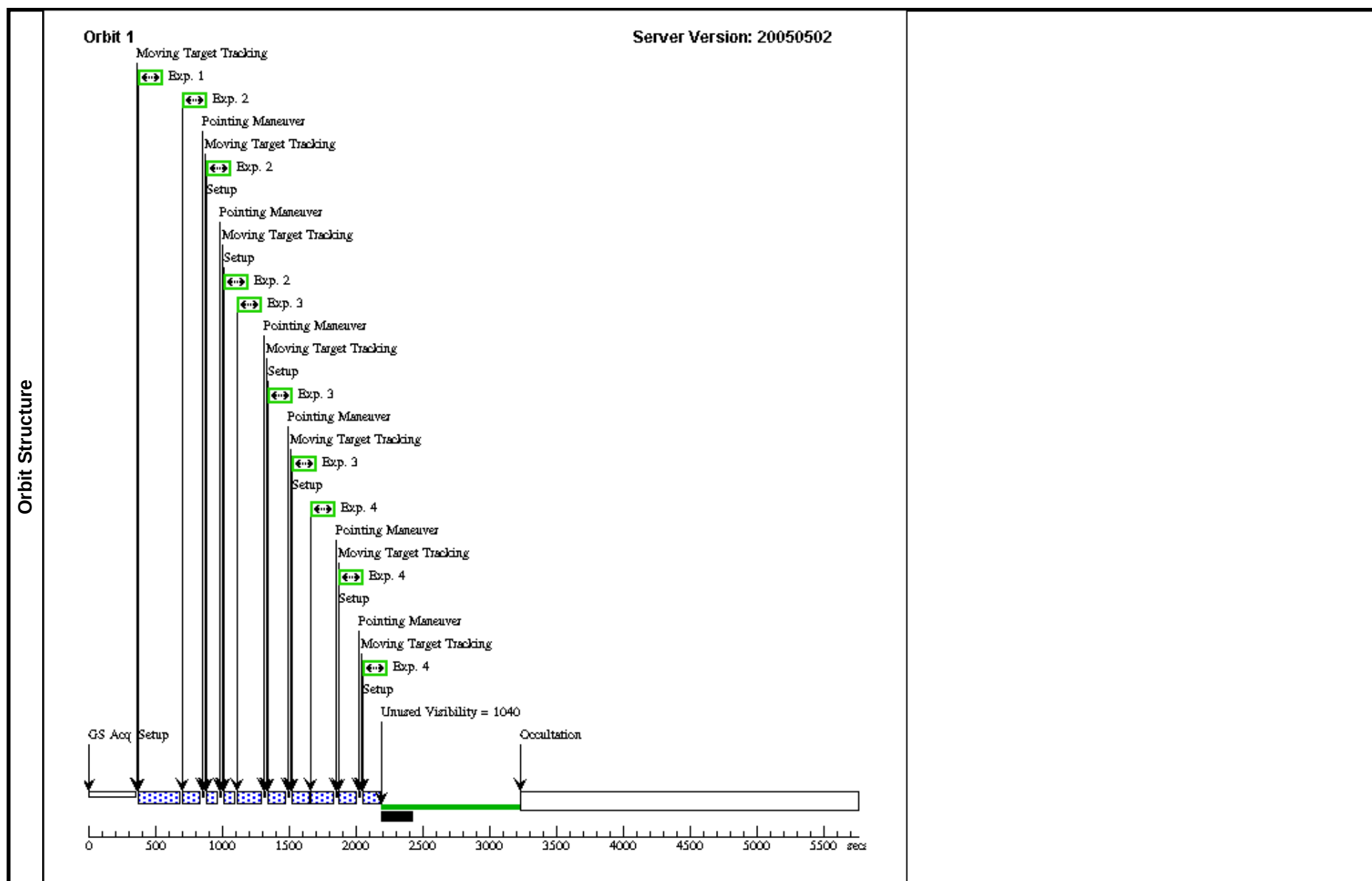


Proposal 10512 - Visit 89 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 89										Fri Aug 05 01:27:36 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(137)	ASTEROID-48438	TYPE=ASTEROID,A=5.1056622,E=0.032 5767,I=31.44747,O=95.95285,W=295.3623 7,M=101.68731,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(137) ASTEROID-48438	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]			
											[1]		
	2	i	(137) ASTEROID-48438	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]			
											[1]		
	3	B	(137) ASTEROID-48438	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]			
											[1]		

Proposal 10512 - Visit 89 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(137) ASTEROID-4 8438	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

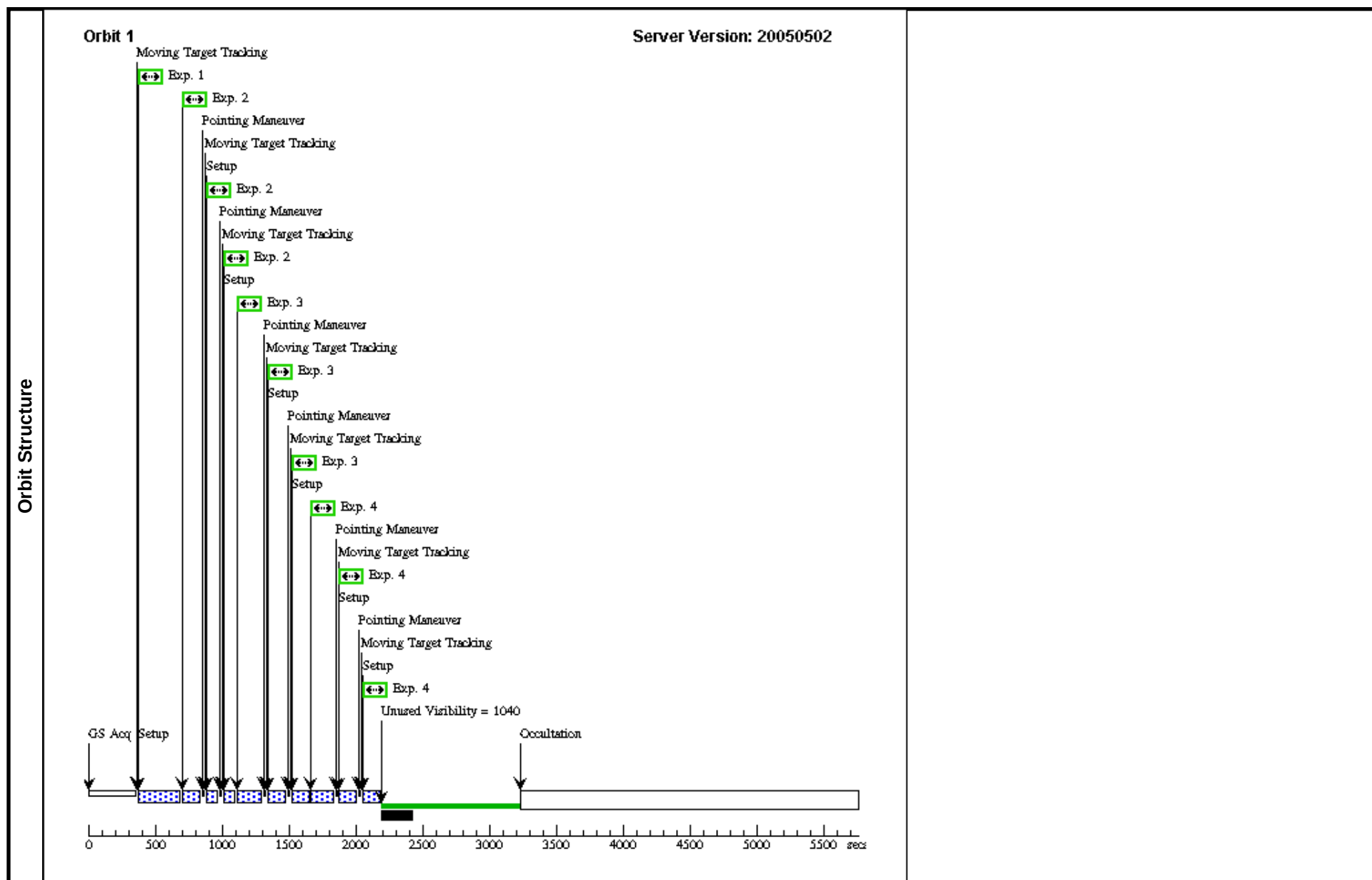


Proposal 10512 - Visit 8A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 8A										Fri Aug 05 01:27:37 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(138)	ASTEROID-51354	TYPE=ASTEROID,A=5.1426933,E=0.105 5799,I=9.90181,O=269.55794,W=58.43837 ,M=158.22071,EQUINOX=J2000,EPOCH =30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(138) ASTEROID-51354	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(138) ASTEROID-51354	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(138) ASTEROID-51354	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 8A - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(138) ASTEROID-5 1354	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

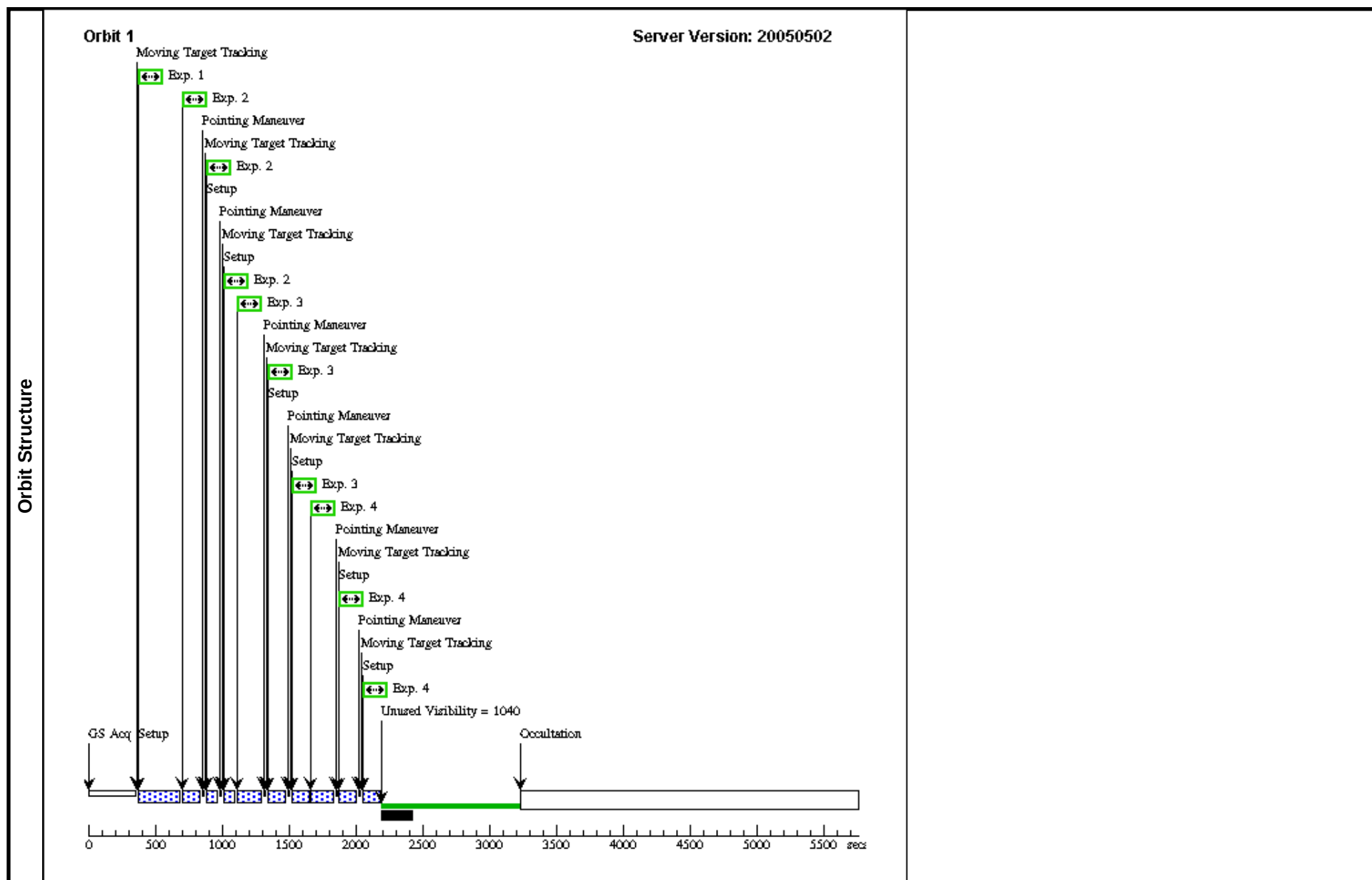


Proposal 10512 - Visit 8B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 8B										Fri Aug 05 01:27:37 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(139)	ASTEROID-51365	TYPE=ASTEROID,A=5.2486307,E=0.055 6646,I=30.15565,O=18.38818,W=255.5330 2,M=205.50675,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(139) ASTEROID-51365	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(139) ASTEROID-51365	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(139) ASTEROID-51365	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 8B - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(139) ASTEROID-5 1365	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

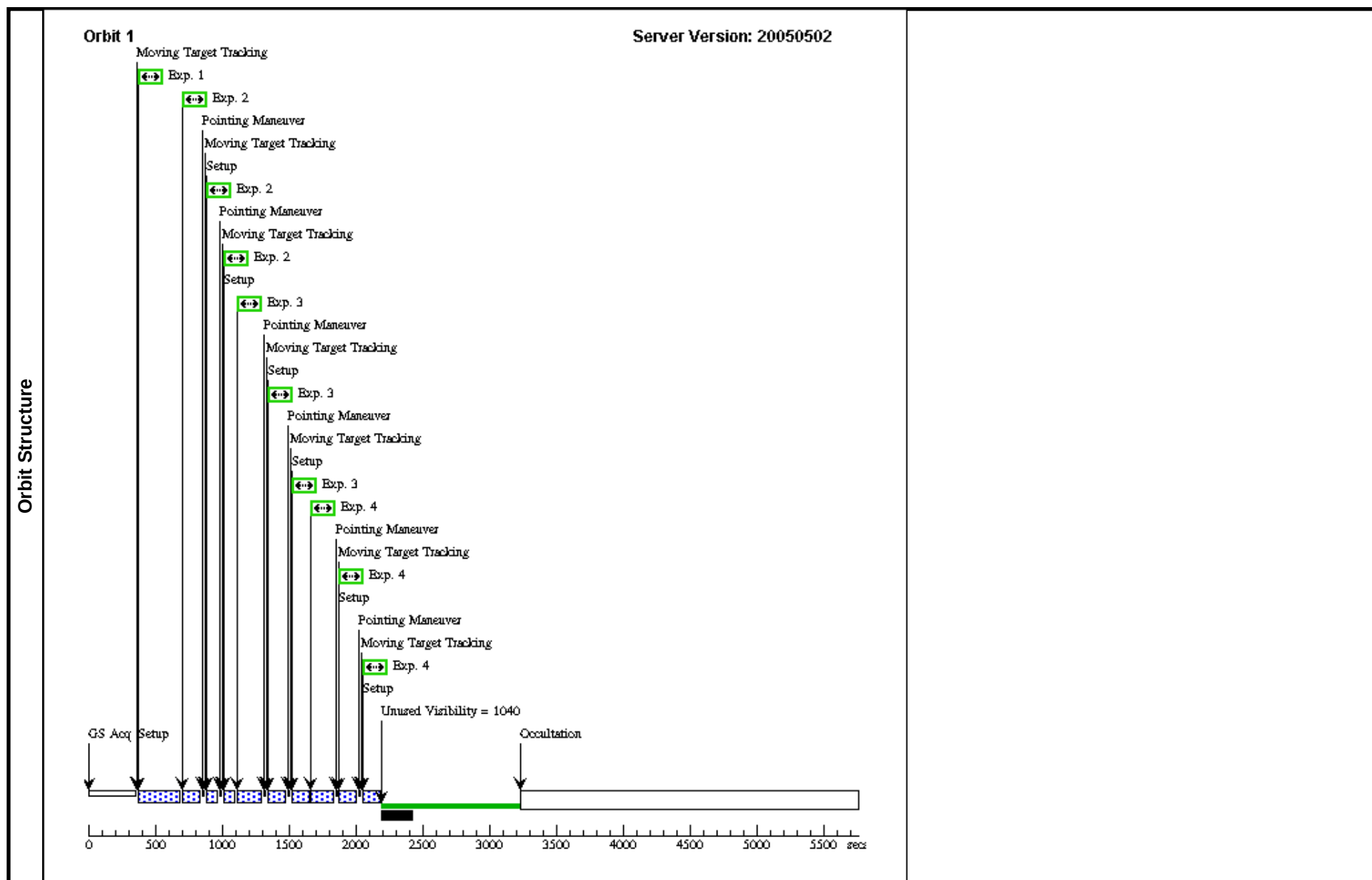


Proposal 10512 - Visit 8C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 8C										Fri Aug 05 01:27:38 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window							
	(140)	ASTEROID-51378	TYPE=ASTEROID,A=5.1929387,E=0.049 9412,I=33.59153,O=302.49964,W=121.889 65,M=166.35222,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit		
	1	U	(140) ASTEROID-51378	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]		
	2	i	(140) ASTEROID-51378	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		
	3	B	(140) ASTEROID-51378	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]		

Proposal 10512 - Visit 8C - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(140) ASTEROID-5 1378	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)]	[1]

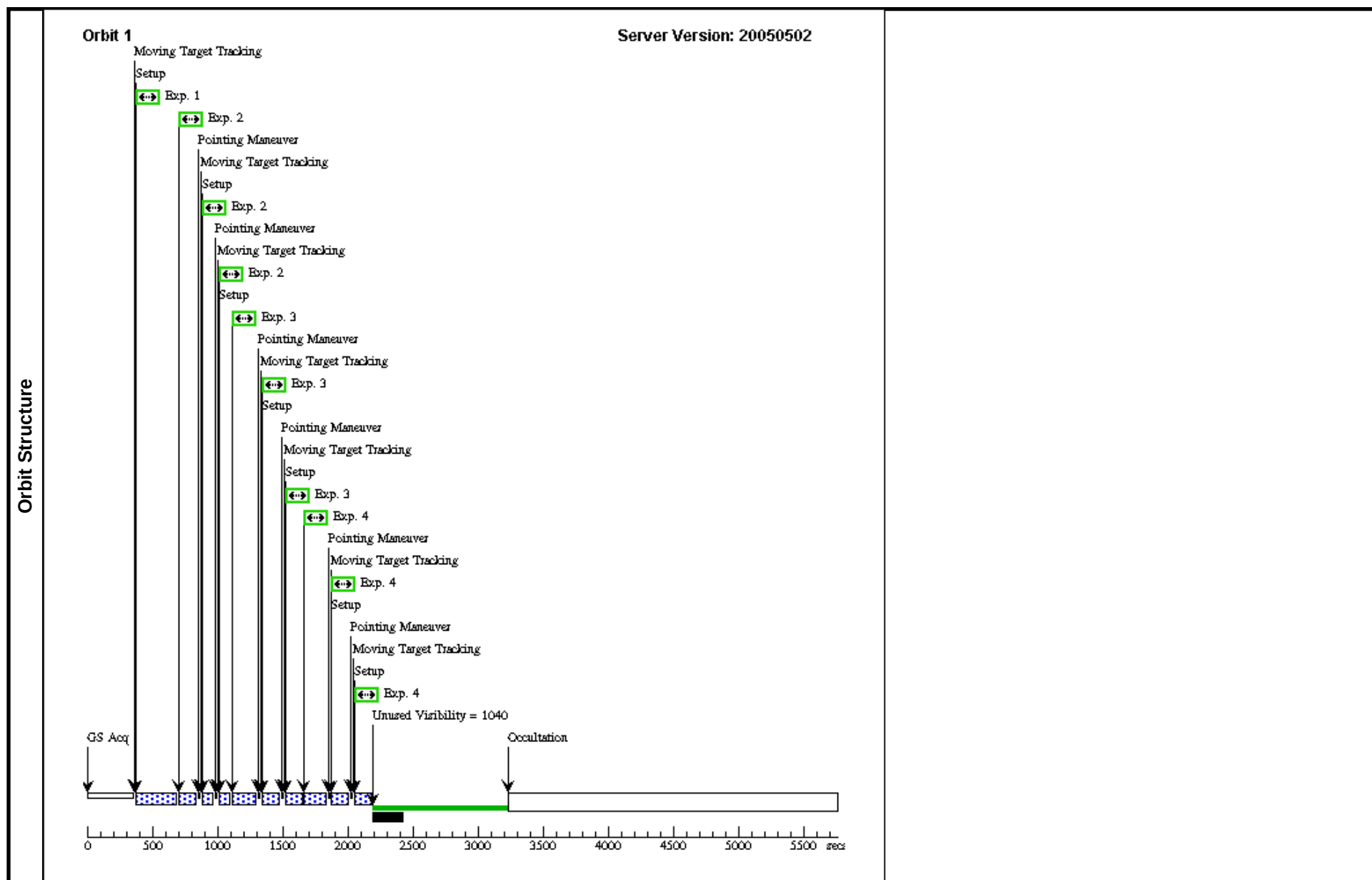


Proposal 10512 - Visit 8D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 8D										Fri Aug 05 01:27:38 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window				
	(141)	ASTEROID-51910	TYPE=ASTEROID,A=5.2080951,E=0.084 7657,I=32.54347,O=8.652,W=297.63687, M=162.9117,EQUINOX=J2000,EPOCH=3 0-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(141) ASTEROID-51910	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(141) ASTEROID-51910	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(141) ASTEROID-51910	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 8D - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(141) ASTEROID-5 1910	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

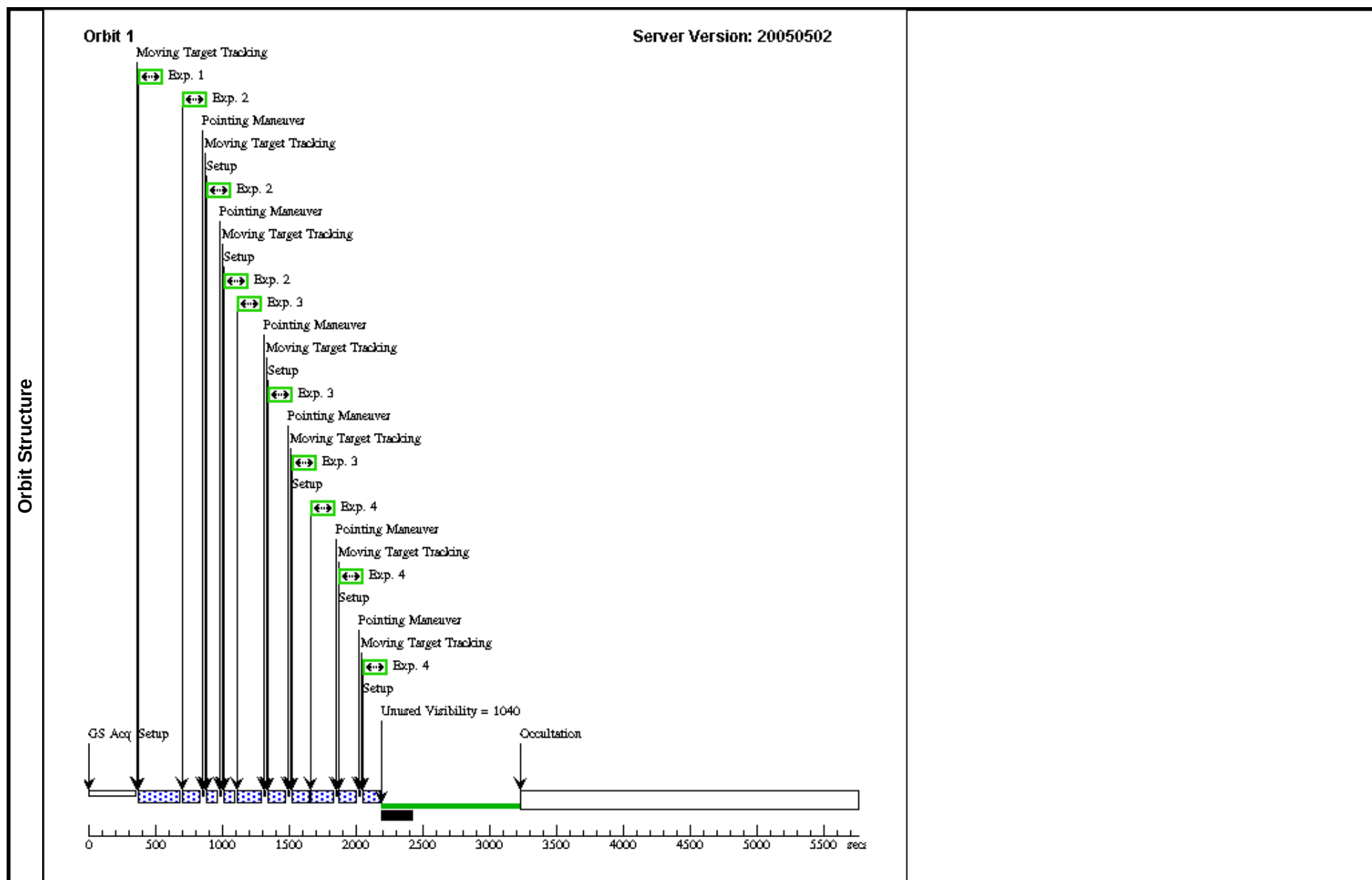


Proposal 10512 - Visit 8E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 8E										Fri Aug 05 01:27:39 GMT 2005
	Priority: L										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(142)	ASTEROID-51962	TYPE=ASTEROID,A=5.2423738,E=0.059 0244,I=18.50355,O=288.1151,W=299.8458 7,M=235.25469,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(142) ASTEROID-51962	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(142) ASTEROID-51962	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(142) ASTEROID-51962	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 8E - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(142) ASTEROID-5 1962	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

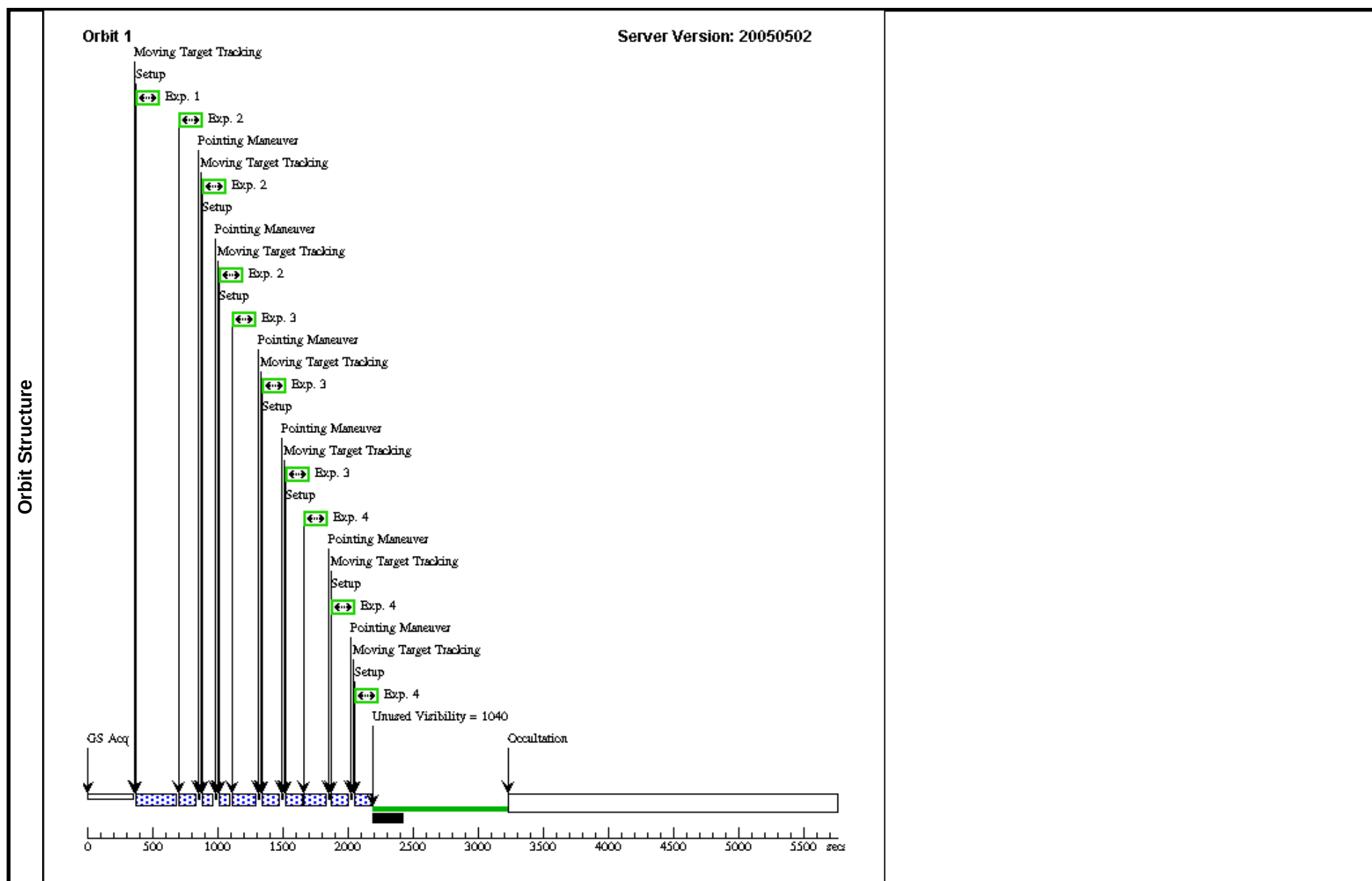


Proposal 10512 - Visit 8F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 8F										Fri Aug 05 01:27:39 GMT 2005																																																																																
	Priority: L																																																																																										
	Diagnostic Status: No Diagnostics																																																																																										
	Scientific Instruments: ACS/HRC																																																																																										
	Special Requirements: PCS MODE FINE																																																																																										
Patterns	#	Primary Pattern										Secondary Pattern										Exposures																																																																					
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true																				(2), (4)																																																																					
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true																				(3)																																																																					
Solar System Targets	#	Name										Level 1										Level 2										Level 3										Window																																																	
	(143)	ASTEROID-51969										TYPE=ASTEROID,A=5.2677068,E=0.020 7335,I=25.56833,O=348.41856,W=301.463 19,M=181.58108,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00																																																																															
Exposures	#	Label										Target										Config,Mode,Aperture										Spectral Els.										Opt. Params.										Special Reqs.										Groups										Exp. Time/[Actual Dur.]										Orbit									
	1	U										(143) ASTEROID-51969										ACS/HRC, ACCUM, HRC										F330W										CR-SPLIT=NO; GAIN=2; PAREXP=NONE										SAME POS AS 2										Sequence 1-4 Non-Int										193.0 Secs [==>]										[1]									
	2	i										(143) ASTEROID-51969										ACS/HRC, ACCUM, HRC										F775W										CR-SPLIT=NO; GAIN=2; PAREXP=NONE										POS TARG 0,0										Sequence 1-4 Non-Int Pattern 2-2 (1)										48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]										[1]									
	3	B										(143) ASTEROID-51969										ACS/HRC, ACCUM, HRC										F435W										CR-SPLIT=NO; GAIN=2; PAREXP=NONE																				Sequence 1-4 Non-Int Pattern 3-3 (2)										90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]										[1]									

Proposal 10512 - Visit 8F - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(143) ASTEROID-5 1969	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

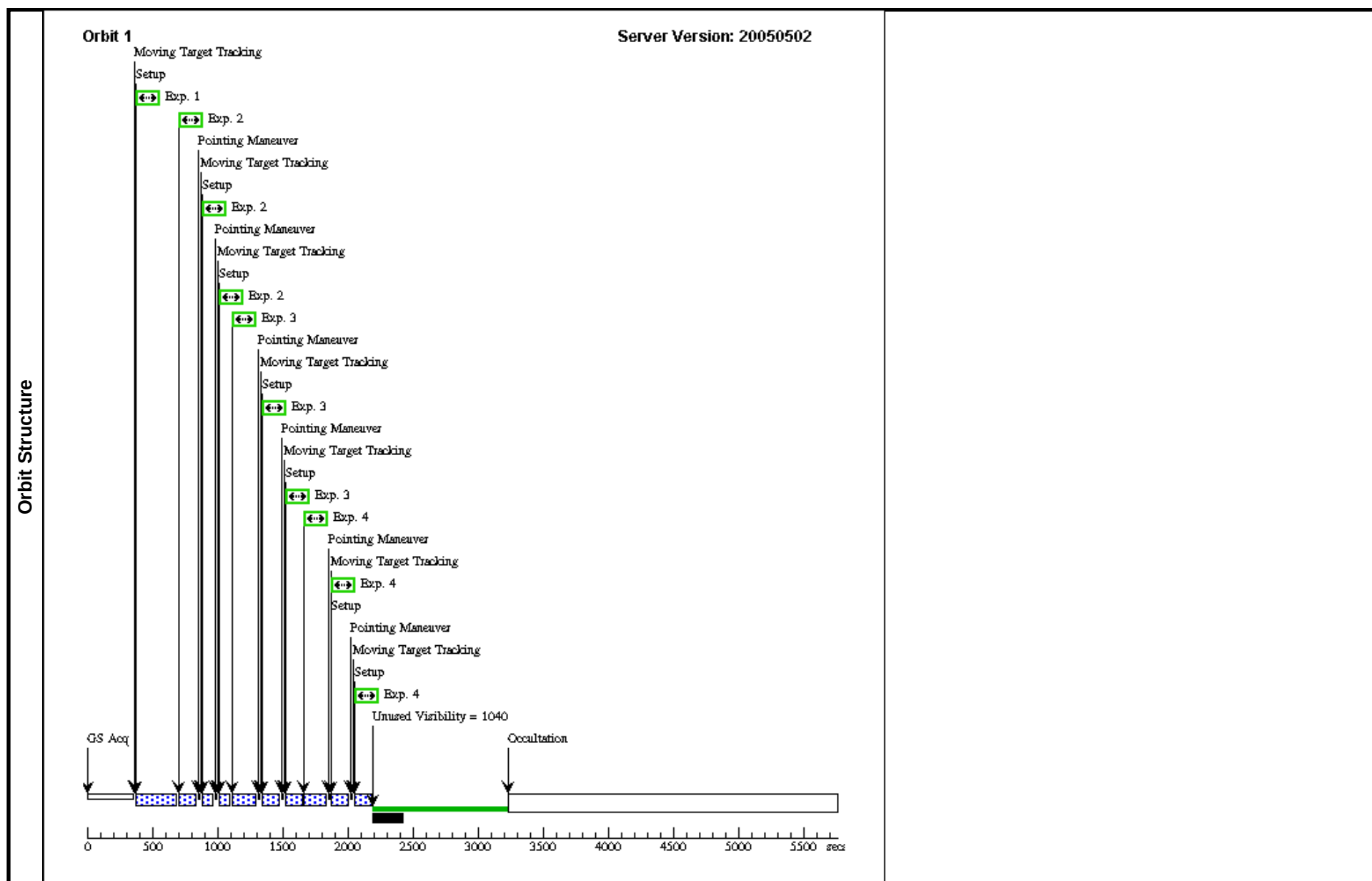


Proposal 10512 - Visit 90 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 90										Fri Aug 05 01:27:40 GMT 2005		
	Priority: M												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
Special Requirements: PCS MODE FINE													
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(144)	ASTEROID-54656	TYPE=ASTEROID,A=5.2288174,E=0.073 9069,I=32.88958,O=120.9073,W=178.6710 2,M=209.20492,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(144) ASTEROID-54656	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs			
										[==>]		[1]	
	2	i	(144) ASTEROID-54656	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(144) ASTEROID-54656	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs			
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 90 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(144) ASTEROID-5 4656	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

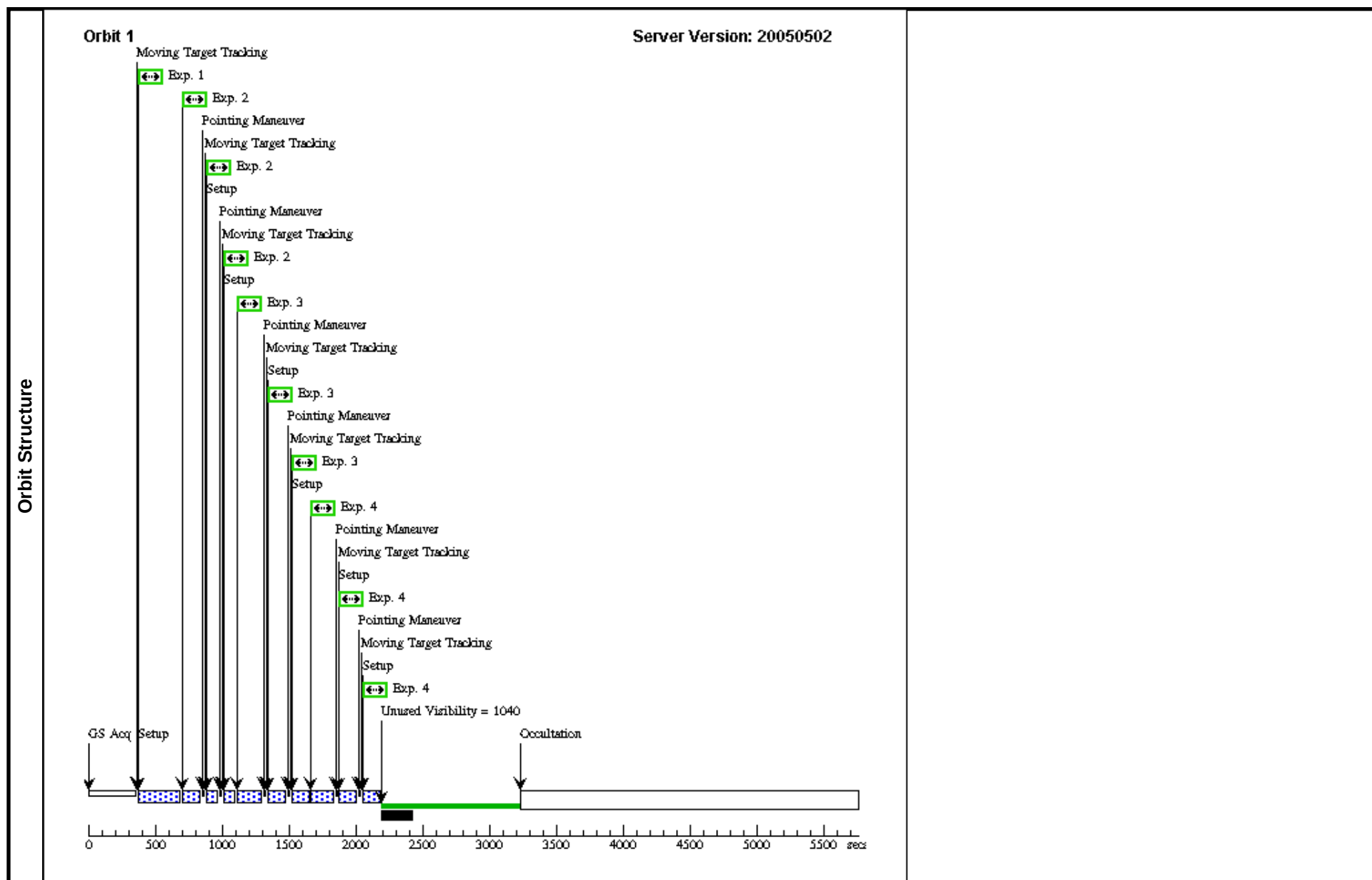


Proposal 10512 - Visit 91 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 91										Fri Aug 05 01:27:41 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(145)	ASTEROID-55060	TYPE=ASTEROID,A=5.1214081,E=0.044 8847,I=26.56855,O=105.87146,W=176.405 75,M=193.62594,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(145) ASTEROID-55060	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(145) ASTEROID-55060	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(145) ASTEROID-55060	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 91 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(145) ASTEROID-5 5060	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

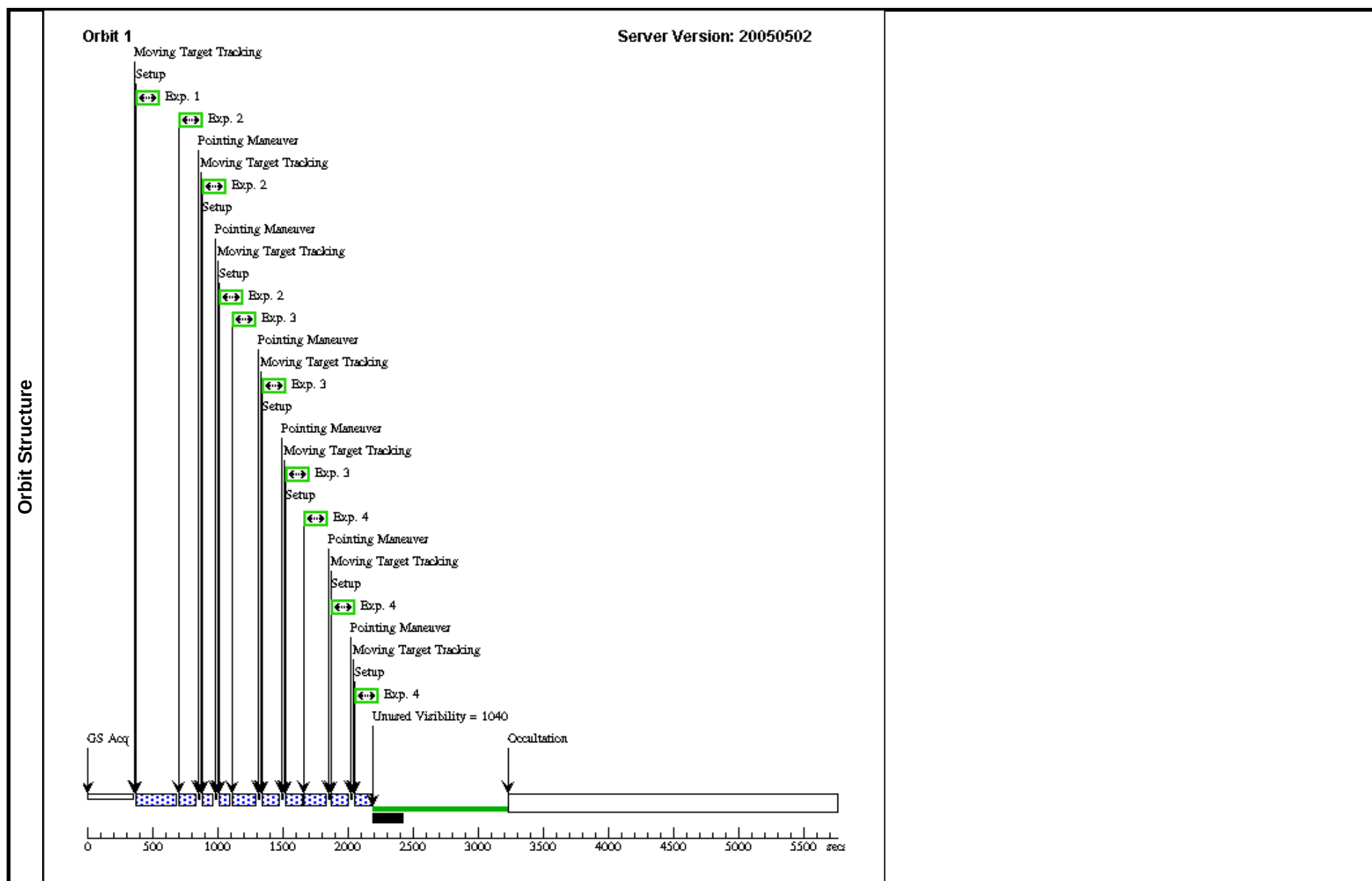


Proposal 10512 - Visit 92 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 92										Fri Aug 05 01:27:41 GMT 2005	
	Priority: L											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window						
	(146)	ASTEROID-55419	TYPE=ASTEROID,A=5.2977307,E=0.044 8599,I=28.63965,O=110.43528,W=164.439 09,M=202.85671,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(146) ASTEROID-55419	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(146) ASTEROID-55419	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(146) ASTEROID-55419	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 92 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(146) ASTEROID-5 5419	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

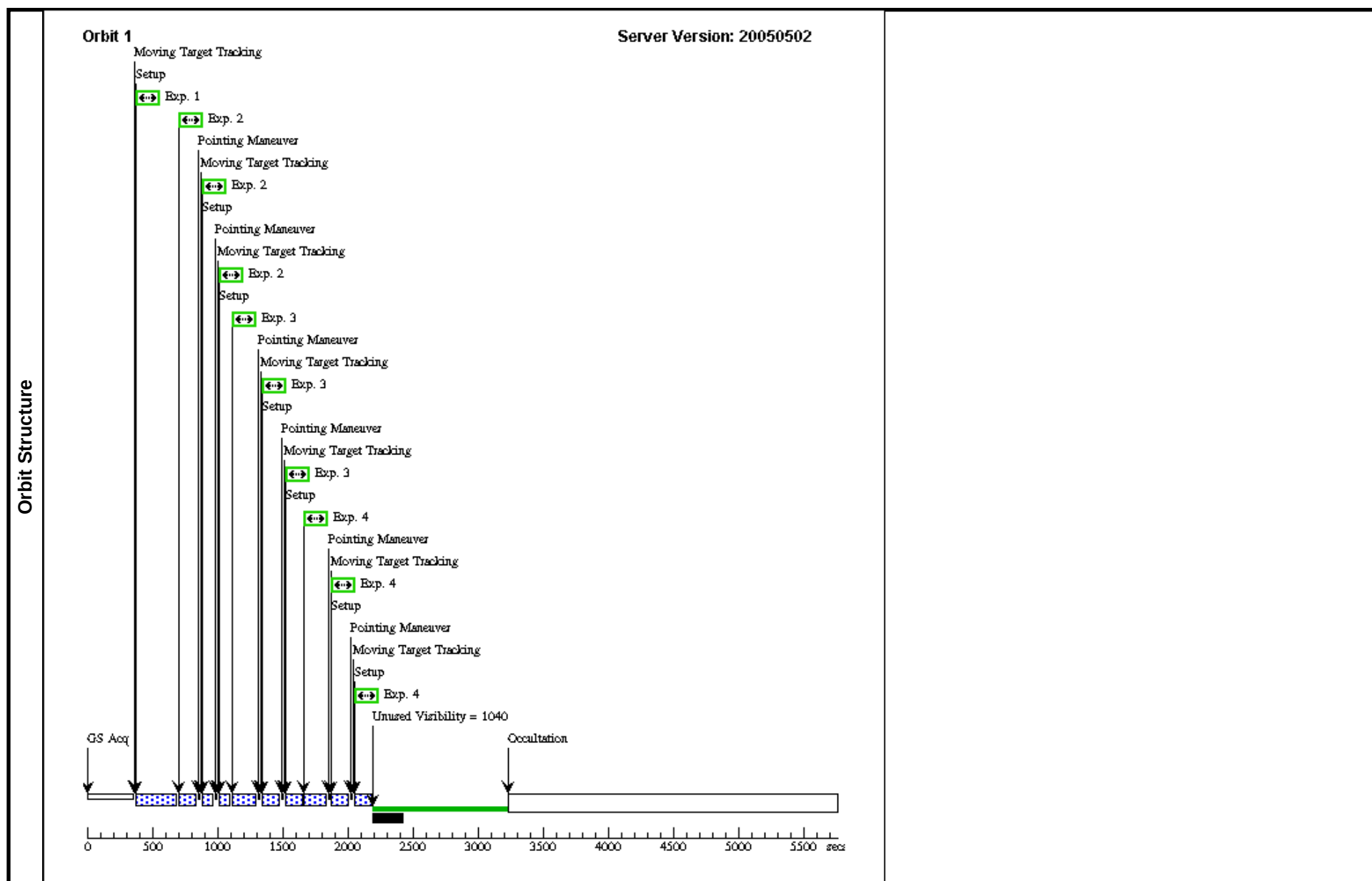


Proposal 10512 - Visit 93 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 93										Fri Aug 05 01:27:42 GMT 2005	
	Priority: H											
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/HRC											
Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3		Window			
	(147)	ASTEROID-55578	TYPE=ASTEROID,A=5.2935239,E=0.061 178,I=20.43115,O=43.04995,W=84.12721, M=136.93714,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00									
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(147) ASTEROID-5578	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		
											[1]	
	2	i	(147) ASTEROID-5578	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		
											[1]	
	3	B	(147) ASTEROID-5578	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 93 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(147) ASTEROID-5 5578	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

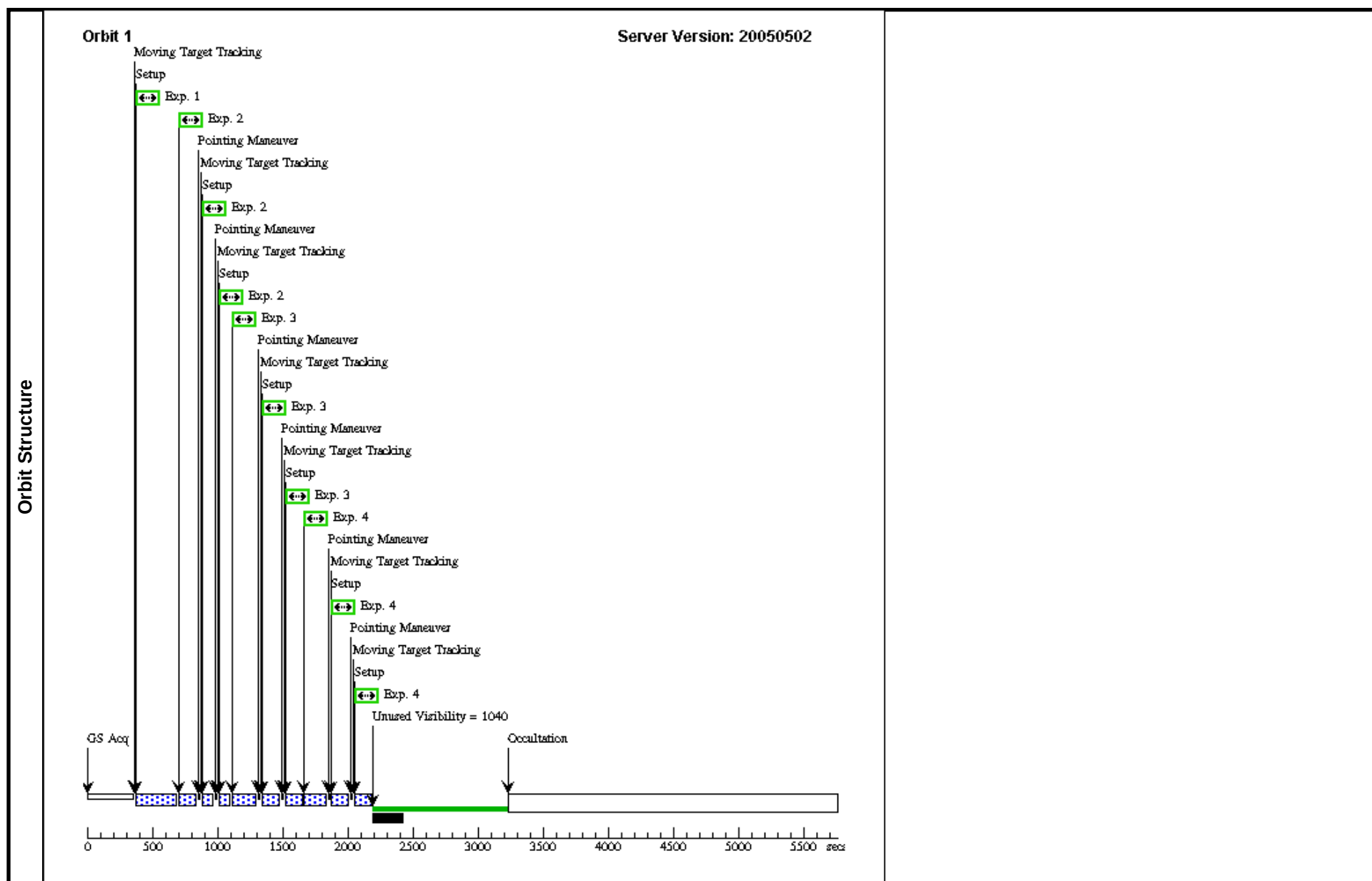


Proposal 10512 - Visit 94 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 94										Fri Aug 05 01:27:45 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
	Special Requirements: PCS MODE FINE										
Patterns	#	Primary Pattern					Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(148)	ASTEROID-56976	TYPE=ASTEROID,A=5.244051,E=0.0361058,I=13.23969,O=76.21442,W=325.07001,M=88.39639,EQUINOX=J2000,EPOCH=30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	U	(148) ASTEROID-56976	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]	[1]	
	2	i	(148) ASTEROID-56976	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	
	3	B	(148) ASTEROID-56976	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]	

Proposal 10512 - Visit 94 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(148) ASTEROID-5 6976	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

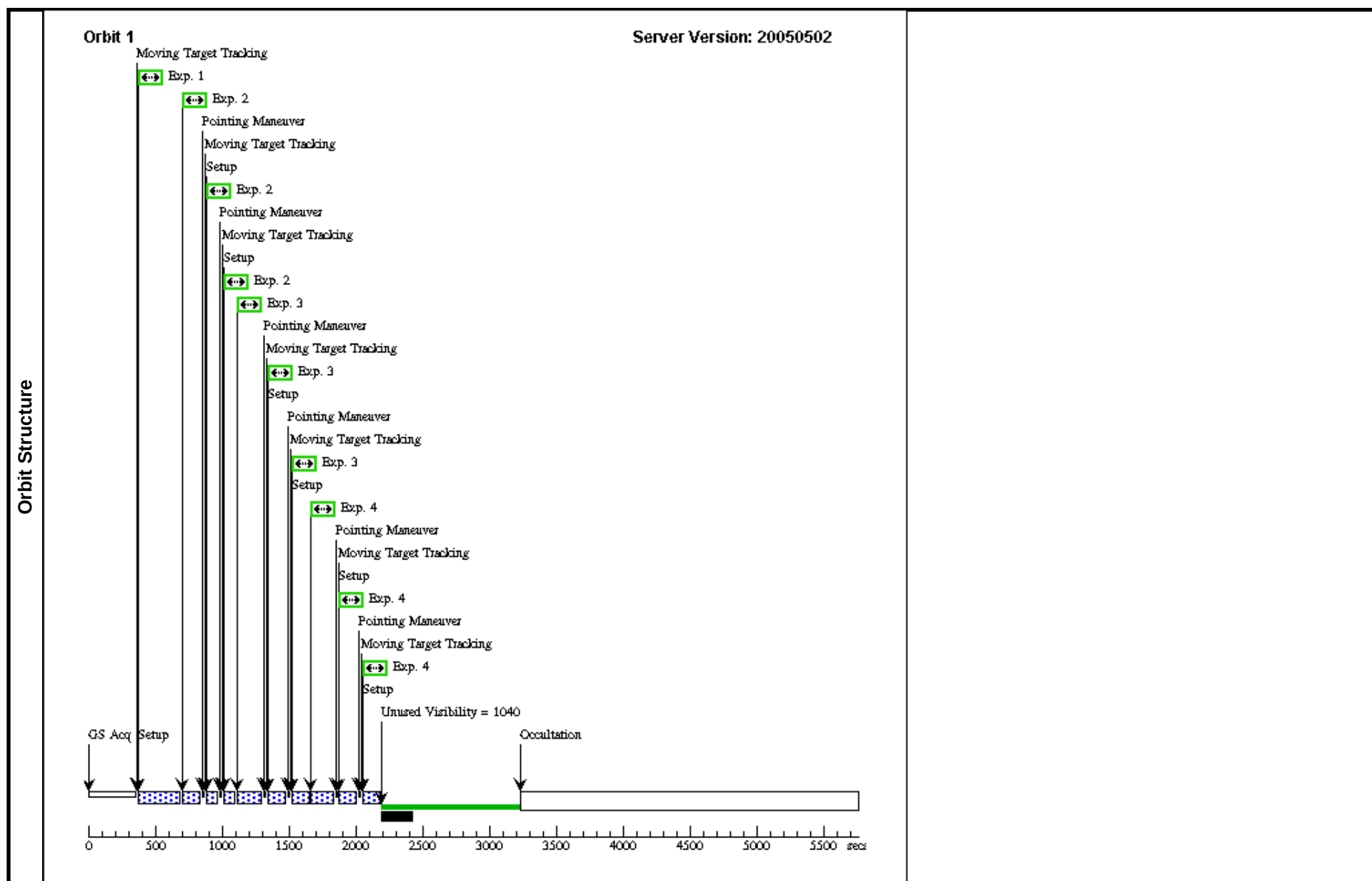


Proposal 10512 - Visit 95 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 95										Fri Aug 05 01:27:46 GMT 2005		
	Priority: L												
	Diagnostic Status: No Diagnostics												
	Scientific Instruments: ACS/HRC												
	Special Requirements: PCS MODE FINE												
Patterns	#	Primary Pattern					Secondary Pattern					Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true							(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=			Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true							(3)	
Solar System Targets	#	Name	Level 1		Level 2		Level 3			Window			
	(149)	ASTEROID-76826	TYPE=ASTEROID,A=5.2099903,E=0.026 1975,I=23.47691,O=305.3886,W=329.6915 5,M=217.01414,EQUINOX=J2000,EPOC H=30-JAN-2005:00:00:00										
Exposures	#	Label	Target	Config,Mode,Aperture		Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	U	(149) ASTEROID-76826	ACS/HRC, ACCUM, HRC		F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]	
	2	i	(149) ASTEROID-76826	ACS/HRC, ACCUM, HRC		F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	
	3	B	(149) ASTEROID-76826	ACS/HRC, ACCUM, HRC		F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]	

Proposal 10512 - Visit 95 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(149) ASTEROID-7 6826	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]



Proposal 10512 - Visit 96 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Visit	Proposal 10512, Visit 96										Fri Aug 05 01:27:46 GMT 2005
	Priority: M										
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/HRC										
Special Requirements: PCS MODE FINE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=31 Angle Between Sides= Center Pattern=true						(2), (4)	
	(2)	Pattern Type=ACS-HRC-DITHER-LINE Purpose=DITHER Number Of Points=3 Point Spacing=0.308 Line Spacing=		Coordinate Frame=POS-TARG Pattern Orientation=211 Angle Between Sides= Center Pattern=true						(3)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(150)	ASTEROID-76857	TYPE=ASTEROID,A=5.2743802,E=0.091 8293,I=22.97346,O=61.36181,W=256.09, M=174.52219,EQUINOX=J2000,EPOCH= 30-JAN-2005:00:00:00								
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	U	(150) ASTEROID-76857	ACS/HRC, ACCUM, HRC	F330W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	SAME POS AS 2	Sequence 1-4 Non-Int	193.0 Secs [==>]		[1]
	2	i	(150) ASTEROID-76857	ACS/HRC, ACCUM, HRC	F775W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE	POS TARG 0,0	Sequence 1-4 Non-Int Pattern 2-2 (1)	48.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]
	3	B	(150) ASTEROID-76857	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 3-3 (2)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]		[1]

Proposal 10512 - Visit 96 - Search for Binaries Among Faint Jupiter Trojan Asteroids

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Req.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4	narrowV	(150) ASTEROID-7 6857	ACS/HRC, ACCUM, HRC	F550M	CR-SPLIT=NO; GAIN=2; PAREXP=NONE		Sequence 1-4 Non-Int Pattern 4-4 (1)	90.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)]	[1]

