



10800 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Cycle: 15, Proposal Category: SNAP

(Availability Mode: AVAILABLE)

INVESTIGATORS

<i>Name</i>	<i>Institution</i>	<i>E-Mail</i>
Dr. Keith S. Noll (PI)	Space Telescope Science Institute	
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Dr. Denise C. Stephens (CoI)	The Johns Hopkins University	

VISITS

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) 04UP10	ACS/HRC	1	21-May-2007 18:13:30.0	yes
02	(2) 119979	ACS/HRC	1	21-May-2007 18:13:37.0	yes
03	(3) 01UP18	ACS/HRC	1	21-May-2007 18:13:41.0	yes
04	(4) 00QL251	ACS/HRC	1	21-May-2007 18:13:45.0	yes
05	(5) 02PU170	ACS/HRC	1	21-May-2007 18:13:48.0	yes
06	(6) 00FS53	WFPC2	1	21-May-2007 18:13:52.0	yes
07	(7) 00GV146	WFPC2	1	21-May-2007 18:13:56.0	yes
08	(8) 00JF81	WFPC2	1	21-May-2007 18:13:59.0	yes
09	(9) 05EO297	ACS/HRC	1	21-May-2007 18:14:03.0	yes

Proposal 10800 (STScI Edit Number: 2, Created: Monday, May 21, 2007 12:21:38 PM EST) - Overview

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
10	(10) 00OB51	WFPC2	1	21-May-2007 18:14:05.0	yes
11	(11) 00OH67	WFPC2	1	21-May-2007 18:14:09.0	yes
12	(12) 00OL67	WFPC2	1	21-May-2007 18:14:13.0	yes
13	(13) 00ON67	WFPC2	1	21-May-2007 18:14:16.0	yes
14	(14) 00PD30	WFPC2	1	21-May-2007 18:14:19.0	yes
15	(15) 00PX29	WFPC2	1	21-May-2007 18:14:22.0	yes
16	(16) 00PY29	WFPC2	1	21-May-2007 18:14:26.0	yes
17	(17) 00QE226	WFPC2	1	21-May-2007 18:14:29.0	yes
18	(18) 01FK193	WFPC2	1	21-May-2007 18:14:32.0	yes
19	(19) 01HA59	WFPC2	1	21-May-2007 18:14:35.0	yes
20	(20) 84719	ACS/HRC	1	21-May-2007 18:14:38.0	yes
21	(21) 01HZ58	WFPC2	1	21-May-2007 18:14:40.0	yes
22	(22) 03SS317	ACS/HRC	1	21-May-2007 18:14:44.0	yes
23	(23) 01KF76	WFPC2	1	21-May-2007 18:14:47.0	yes
24	(24) 01KT76	WFPC2	1	21-May-2007 18:14:51.0	yes
25	(25) 01OQ108	WFPC2	1	21-May-2007 18:14:54.0	yes
26	(26) 05EF304	ACS/HRC	1	21-May-2007 18:14:57.0	yes
27	(27) 26375	ACS/HRC	1	21-May-2007 18:15:00.0	yes
28	(28) 60621	ACS/HRC	1	21-May-2007 18:15:03.0	yes
29	(29) 38084	ACS/HRC	1	21-May-2007 18:15:06.0	yes
30	(30) 01XQ254	ACS/HRC	1	21-May-2007 18:15:09.0	yes
31	(31) 01QB298	WFPC2	1	21-May-2007 18:15:12.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
32	(32) 03QB92	ACS/HRC	1	21-May-2007 18:15:14.0	yes
33	(33) 01QD298	WFPC2	1	21-May-2007 18:15:18.0	yes
34	(34) 01XT254	ACS/HRC	1	21-May-2007 18:15:22.0	yes
35	(35) 03QW111	ACS/HRC	1	21-May-2007 18:15:25.0	yes
36	(36) 01QJ298	WFPC2	1	21-May-2007 18:15:28.0	yes
37	(37) 03YJ179	ACS/HRC	1	21-May-2007 18:15:32.0	yes
38	(38) 01QO297	WFPC2	1	21-May-2007 18:15:35.0	yes
39	(39) 00YU1	ACS/HRC	1	21-May-2007 18:15:38.0	yes
40	(40) 01QQ322	WFPC2	1	21-May-2007 18:15:41.0	yes
41	(41) 01QR297	WFPC2	1	21-May-2007 18:15:44.0	yes
42	(42) 01QS322	WFPC2	1	21-May-2007 18:15:48.0	yes
43	(43) 01QX297	WFPC2	1	21-May-2007 18:15:51.0	yes
44	(44) 03QZ91	ACS/HRC	1	21-May-2007 18:15:55.0	yes
45	(45) 03QW113	ACS/HRC	1	21-May-2007 18:15:58.0	yes
46	(46) 01QZ297	WFPC2	1	21-May-2007 18:16:02.0	yes
47	(47) 02PA171	WFPC2	1	21-May-2007 18:16:05.0	yes
48	(48) 02PD149	WFPC2	1	21-May-2007 18:16:08.0	yes
49	(49) 02PD155	WFPC2	1	21-May-2007 18:16:12.0	yes
50	(50) 60608	ACS/HRC	1	21-May-2007 18:16:15.0	yes
51	(51) 121725	ACS/HRC	1	21-May-2007 18:16:19.0	yes
52	(52) 02PO149	WFPC2	1	21-May-2007 18:16:22.0	yes
53	(53) 03WL7	ACS/HRC	1	21-May-2007 18:16:25.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
54	(54) 02PT170	WFPC2	1	21-May-2007 18:16:28.0	yes
55	(55) 8405	ACS/HRC	1	21-May-2007 18:16:31.0	yes
56	(56) 02PV170	WFPC2	1	21-May-2007 18:16:34.0	yes
57	(57) 02PW170	WFPC2	1	21-May-2007 18:16:38.0	yes
58	(58) 119315	ACS/HRC	1	21-May-2007 18:16:41.0	yes
59	(59) 31824	ACS/HRC	1	21-May-2007 18:16:44.0	yes
60	(60) 05UJ438	ACS/HRC	1	21-May-2007 18:16:48.0	yes
61	(61) 03FM127	WFPC2	1	21-May-2007 18:16:52.0	yes
62	(62) 119976	ACS/HRC	1	21-May-2007 18:16:55.0	yes
63	(63) 01XA255	ACS/HRC	1	21-May-2007 18:16:58.0	yes
64	(64) 52872	ACS/HRC	1	21-May-2007 18:17:01.0	yes
65	(65) 03GF55	WFPC2	1	21-May-2007 18:17:04.0	yes
66	(66) 03GH55	WFPC2	1	21-May-2007 18:17:08.0	yes
67	(67) 03KO20	WFPC2	1	21-May-2007 18:17:12.0	yes
68	(68) 87269	ACS/HRC	1	21-May-2007 18:17:15.0	yes
69	(69) 01UQ18	ACS/HRC	1	21-May-2007 18:17:18.0	yes
70	(70) 01XR254	ACS/HRC	1	21-May-2007 18:17:21.0	yes
71	(71) 35671	ACS/HRC	1	21-May-2007 18:17:25.0	yes
72	(72) 03WU188	ACS/HRC	1	21-May-2007 18:17:29.0	yes
73	(73) 02CX224	ACS/HRC	1	21-May-2007 18:17:32.0	yes
74	(74) 03QA92	WFPC2	1	21-May-2007 18:17:37.0	yes
75	(75) 03QD91	WFPC2	1	21-May-2007 18:17:40.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
76	(76) 03QE112	WFPC2	1	21-May-2007 18:17:44.0	yes
77	(77) 03QE91	WFPC2	1	21-May-2007 18:17:47.0	yes
78	(78) 03QF113	WFPC2	1	21-May-2007 18:17:50.0	yes
79	(79) 00YF2	ACS/HRC	1	21-May-2007 18:17:53.0	yes
80	(80) 66452	WFPC2	1	21-May-2007 18:17:56.0	yes
81	(81) 99CQ133	WFPC2	1	21-May-2007 18:18:00.0	yes
82	(82) 04XX190	WFPC2	1	21-May-2007 18:18:07.0	yes
83	(83) 03QG91	WFPC2	1	21-May-2007 18:18:11.0	yes
84	(84) 03QQ91	ACS/HRC	1	21-May-2007 18:18:15.0	yes
85	(85) 03QN91	WFPC2	1	21-May-2007 18:18:19.0	yes
86	(86) 03QS91	WFPC2	1	21-May-2007 18:18:23.0	yes
87	(87) 03QV90	WFPC2	1	21-May-2007 18:18:27.0	yes
88	(88) 03QX90	WFPC2	1	21-May-2007 18:18:31.0	yes
89	(89) 03SP317	WFPC2	1	21-May-2007 18:18:34.0	yes
90	(90) 04PX107	WFPC2	1	21-May-2007 18:18:37.0	yes
91	(91) 05RS43	WFPC2	1	21-May-2007 18:18:40.0	yes
92	(92) 04PZ107	WFPC2	1	21-May-2007 18:18:43.0	yes
93	(93) 03YP179	ACS/HRC	1	21-May-2007 18:18:46.0	yes
94	(94) 05JP179	WFPC2	1	21-May-2007 18:18:49.0	yes
95	(95) 03TJ58	ACS/HRC	1	21-May-2007 18:18:52.0	yes
96	(96) 99RT214	ACS/HRC	1	21-May-2007 18:18:55.0	yes
97	(97) 05JR179	WFPC2	1	21-May-2007 18:18:58.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
98	(98) 99OA4	ACS/HRC	1	21-May-2007 18:19:01.0	yes
99	(99) 130391	WFPC2	1	21-May-2007 18:19:03.0	yes
A0	(100) 99RH215	ACS/HRC	1	21-May-2007 18:19:06.0	yes
A1	(101) 45802	ACS/HRC	1	21-May-2007 18:19:09.0	yes
A2	(102) 02WL21	ACS/HRC	1	21-May-2007 18:19:12.0	yes
A3	(103) 01OG109	ACS/HRC	1	21-May-2007 18:19:15.0	yes
A4	(104) 01OZ108	ACS/HRC	1	21-May-2007 18:19:18.0	yes
A5	(105) 03QX113	ACS/HRC	1	21-May-2007 18:19:22.0	yes
A6	(106) 05PR21	WFPC2	1	21-May-2007 18:19:25.0	yes
A7	(107) 01QW297	ACS/HRC	1	21-May-2007 18:19:28.0	yes
A8	(108) 119067	WFPC2	1	21-May-2007 18:19:31.0	yes
A9	(109) 98XY95	ACS/HRC	1	21-May-2007 18:19:34.0	yes
B0	(110) 05PQ21	ACS/HRC	1	21-May-2007 18:19:37.0	yes
B1	(111) 137294	WFPC2	1	21-May-2007 18:19:40.0	yes
B2	(112) 03YV179	ACS/HRC	1	21-May-2007 18:19:43.0	yes
B3	(113) 16684	WFPC2	1	21-May-2007 18:19:45.0	yes
B4	(114) 24978	WFPC2	1	21-May-2007 18:19:48.0	yes
B5	(115) 53311	WFPC2	1	21-May-2007 18:19:51.0	yes
B6	(116) 04XR190	ACS/HRC	1	21-May-2007 18:19:54.0	yes
B7	(117) 85627	WFPC2	1	21-May-2007 18:19:57.0	yes
B8	(118) 15874	ACS/HRC	1	21-May-2007 18:20:00.0	yes
B9	(119) 85633	WFPC2	1	21-May-2007 18:20:03.0	yes

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<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
C0	(120) 94EV3	WFPC2	1	21-May-2007 18:20:06.0	yes
C1	(121) 03YO179	ACS/HRC	1	21-May-2007 18:20:09.0	yes
C2	(122) 99GS46	WFPC2	1	21-May-2007 18:20:12.0	yes
C3	(123) 79978	ACS/HRC	1	21-May-2007 18:20:15.0	yes
C4	(124) 04TF282	ACS/HRC	1	21-May-2007 18:20:18.0	yes
C5	(125) 99HH12	WFPC2	1	21-May-2007 18:20:21.0	yes
C6	(126) 99HS11	WFPC2	1	21-May-2007 18:20:24.0	yes
C7	(127) 04PB108	ACS/HRC	1	21-May-2007 18:20:27.0	yes
C8	(128) 99OM4	WFPC2	1	21-May-2007 18:20:30.0	yes
C9	(129) 99ON4	WFPC2	1	21-May-2007 18:20:33.0	yes
D0	(130) 86047	ACS/HRC	1	21-May-2007 18:20:36.0	yes
D1	(131) 99RG215	WFPC2	1	21-May-2007 18:20:39.0	yes
D2	(132) 04PA112	ACS/HRC	1	21-May-2007 18:20:42.0	yes
D3	(133) 99RX215	WFPC2	1	21-May-2007 18:20:45.0	yes
D4	(134) 99RZ214	WFPC2	1	21-May-2007 18:20:48.0	yes
D5	(135) 98HL151	WFPC2	1	21-May-2007 18:20:52.0	yes
D6	(136) 03YM179	WFPC2	1	21-May-2007 18:20:55.0	yes
D7	(137) 99OH4	ACS/HRC	1	21-May-2007 18:20:58.0	yes
D8	(138) 99CY118	WFPC2	1	21-May-2007 18:21:01.0	yes
D9	(139) 5335	WFPC2	1	21-May-2007 18:21:04.0	yes
E0	(140) 15504	WFPC2	1	21-May-2007 18:21:07.0	yes
E1	(141) 37117	WFPC2	1	21-May-2007 18:21:10.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
E2	(142) 01QF6	WFPC2	1	21-May-2007 18:21:13.0	yes
E3	(143) 03CC22	WFPC2	1	21-May-2007 18:21:16.0	yes
E4	(144) 03WN188	WFPC2	1	21-May-2007 18:21:18.0	yes
E5	(145) 04DA62	ACS/HRC	1	21-May-2007 18:21:22.0	yes
E6	(146) 04PA44	ACS/HRC	1	21-May-2007 18:21:25.0	yes
E7	(147) 04RW141	WFPC2	1	21-May-2007 18:21:28.0	yes
E8	(148) 04YH32	ACS/HRC	1	21-May-2007 18:21:31.0	yes
E9	(149) 06FV4	WFPC2	1	21-May-2007 18:21:34.0	yes
F0	(150) 06HR30	WFPC2	1	21-May-2007 18:21:37.0	yes

150 Total Orbits Used

ABSTRACT

Binaries in the Kuiper Belt are a scientific windfall: in them we have relatively fragile test particles which can be used as tracers of the early dynamical evolution of the outer Solar System. We propose to continue a Snapshot program using the ACS/HRC that has a demonstrated discovery potential an order of magnitude higher than the HST observations that have already discovered the majority of known transneptunian binaries. With this continuation we seek to reach the original goals of this project: to accumulate a sufficiently large sample in each of the distinct populations collected in the Kuiper Belt to be able to measure, with statistical significance, how the fraction of binaries varies as a function of their particular dynamical paths into the Kuiper Belt. Today's Kuiper Belt bears the imprints of the final stages of giant-planet building and migration; binaries may offer some of the best preserved evidence of that long-ago era.

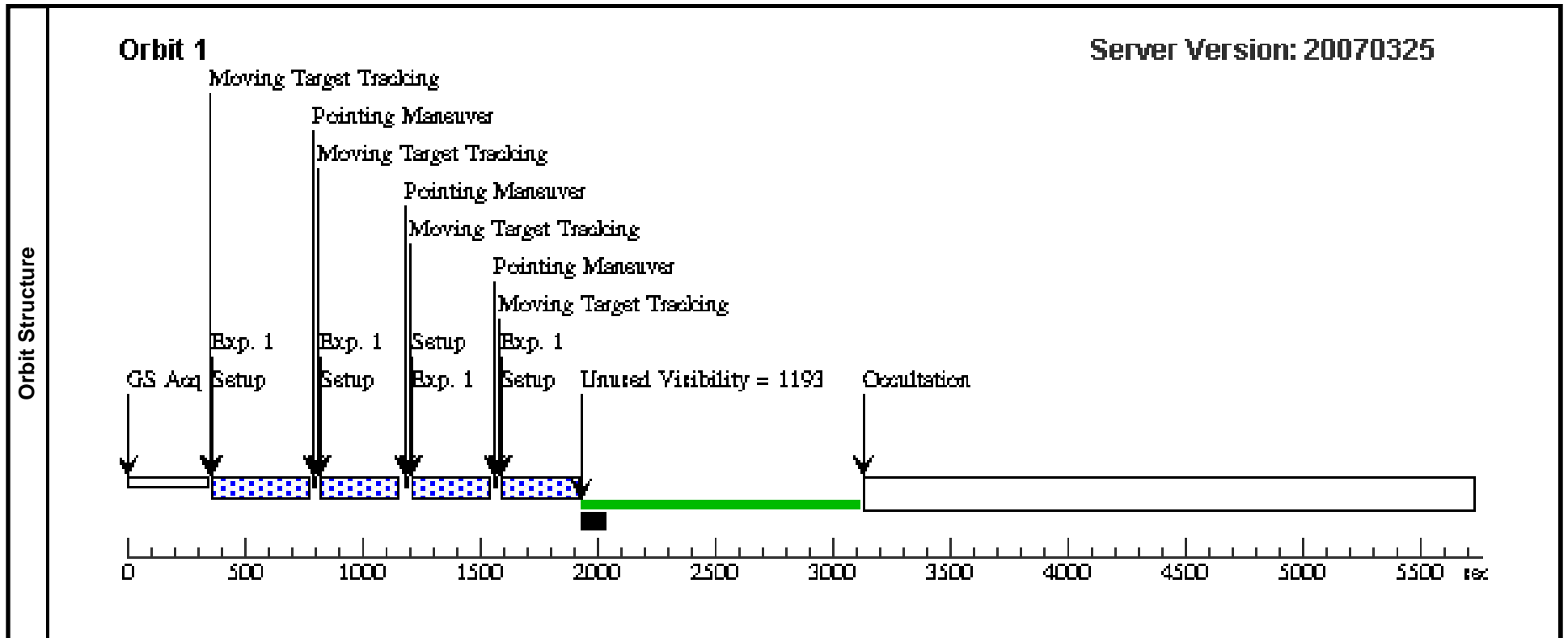
OBSERVING DESCRIPTION

Clear filter observations of transneptunians and Centaurs.

Proposal 10800 - Visit 01 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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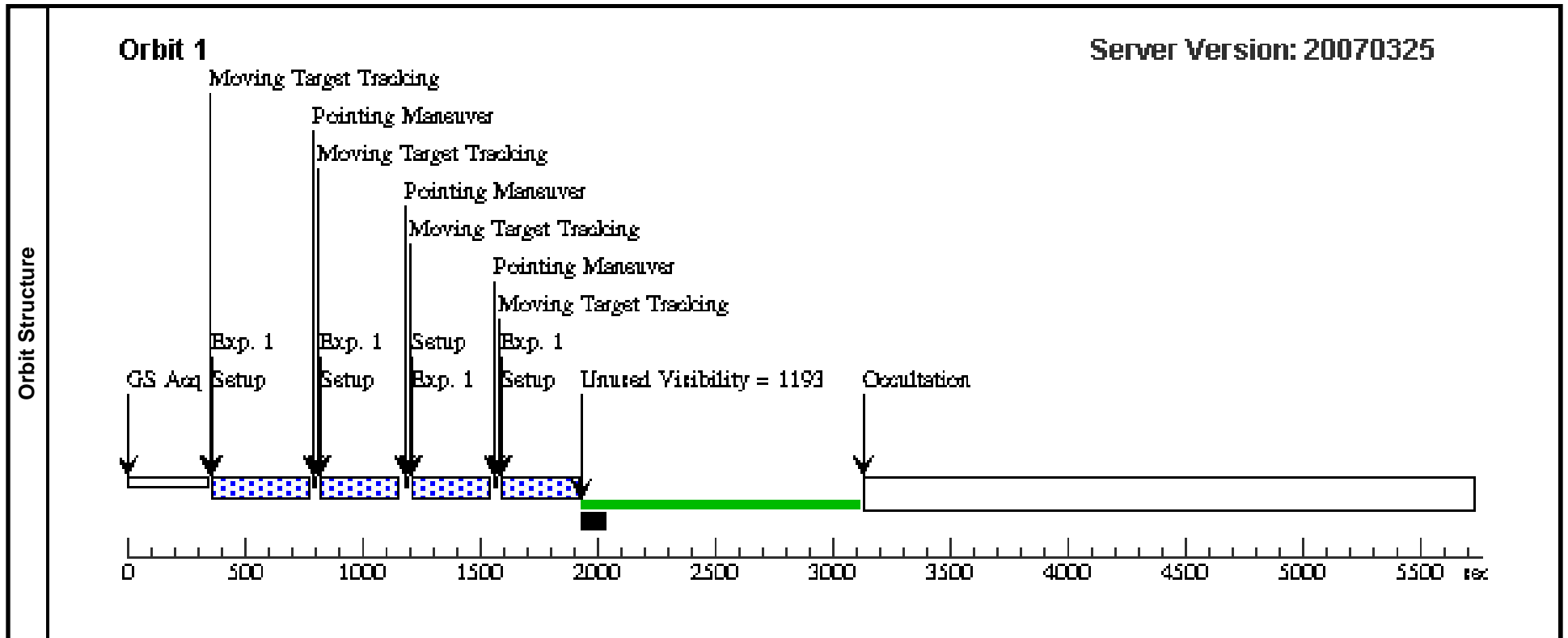
Visit	Proposal 10800, Visit 01, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(1)	04UP10	TYPE=ASTEROID,A=30.0727481,E=0.03 400333,I=1.43204,O=34.77277,W=24.5808 ,M=307.87662,EQUINOX=J2000,EPOCH =12-OCT-2004:00:00:00				A_VEL 04UP10 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(1) 04UP10	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 02 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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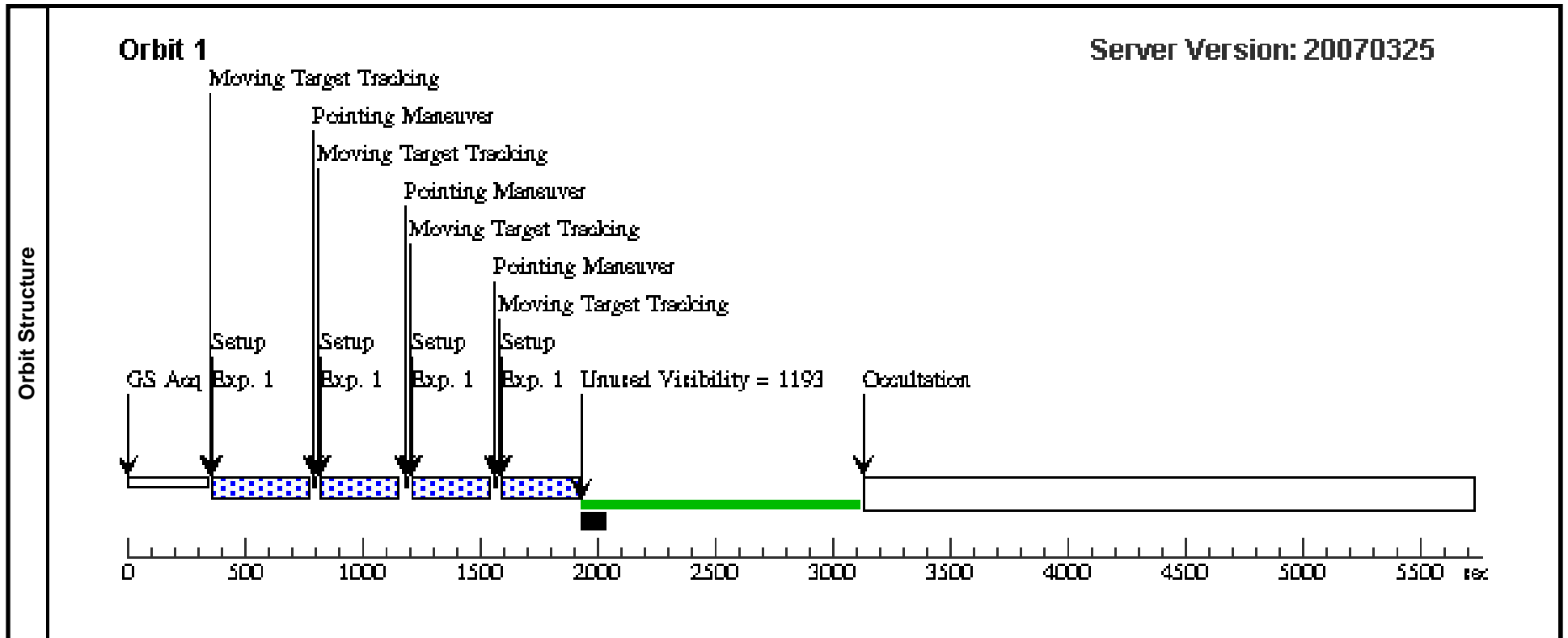
Visit	Proposal 10800, Visit 02, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(2)	119979	TYPE=ASTEROID,A=47.625088518,E=0.26014355,I=9.1940638,O=109.6750868,W=-45.3718111,M=305.5294443,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 119979 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) 119979	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 03 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:40 GMT 2007

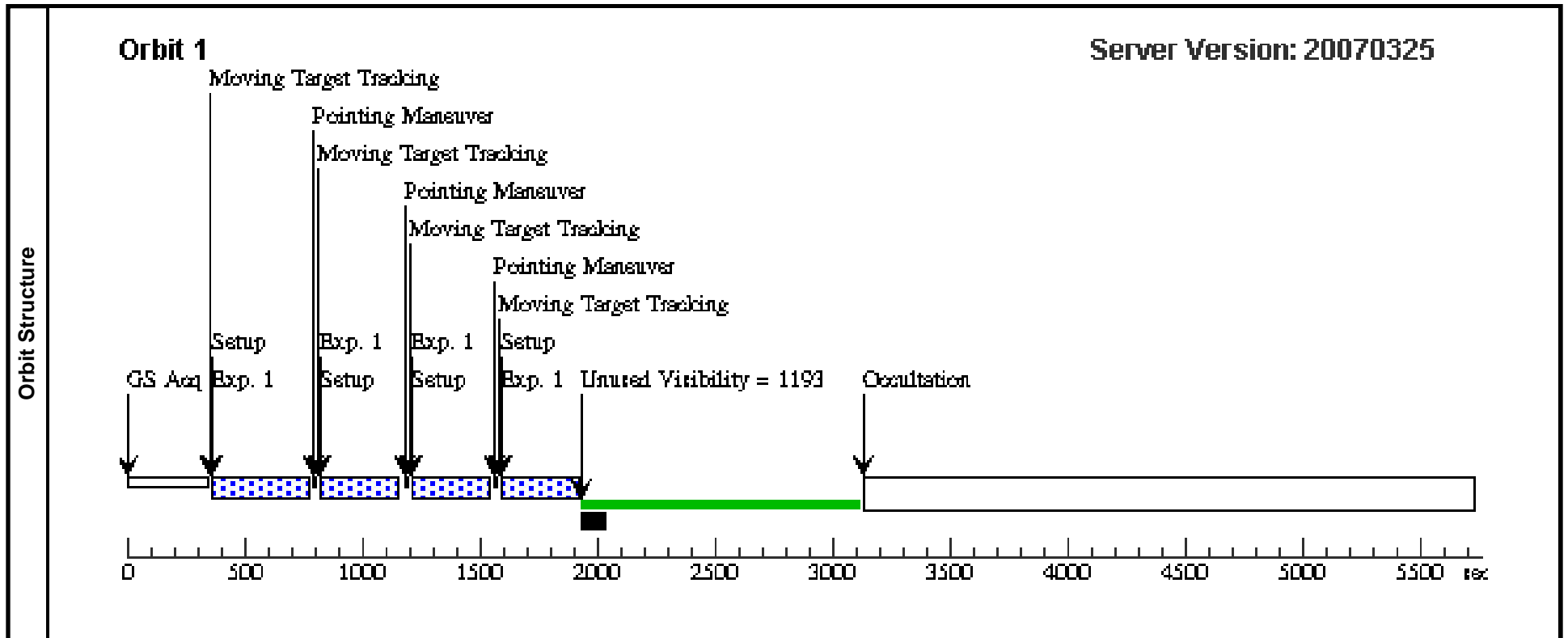
Visit	Proposal 10800, Visit 03, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(3)	01UP18	TYPE=ASTEROID,A=47.93790977,E=0.0 7301675,I=1.17191,O=105.17347,W=138.9 5038,M=128.36475,EQUINOX=J2000,EP OCH=18-OCT-2001:00:00:00			A_VEL 01UP18 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(3) 01UP18	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 04 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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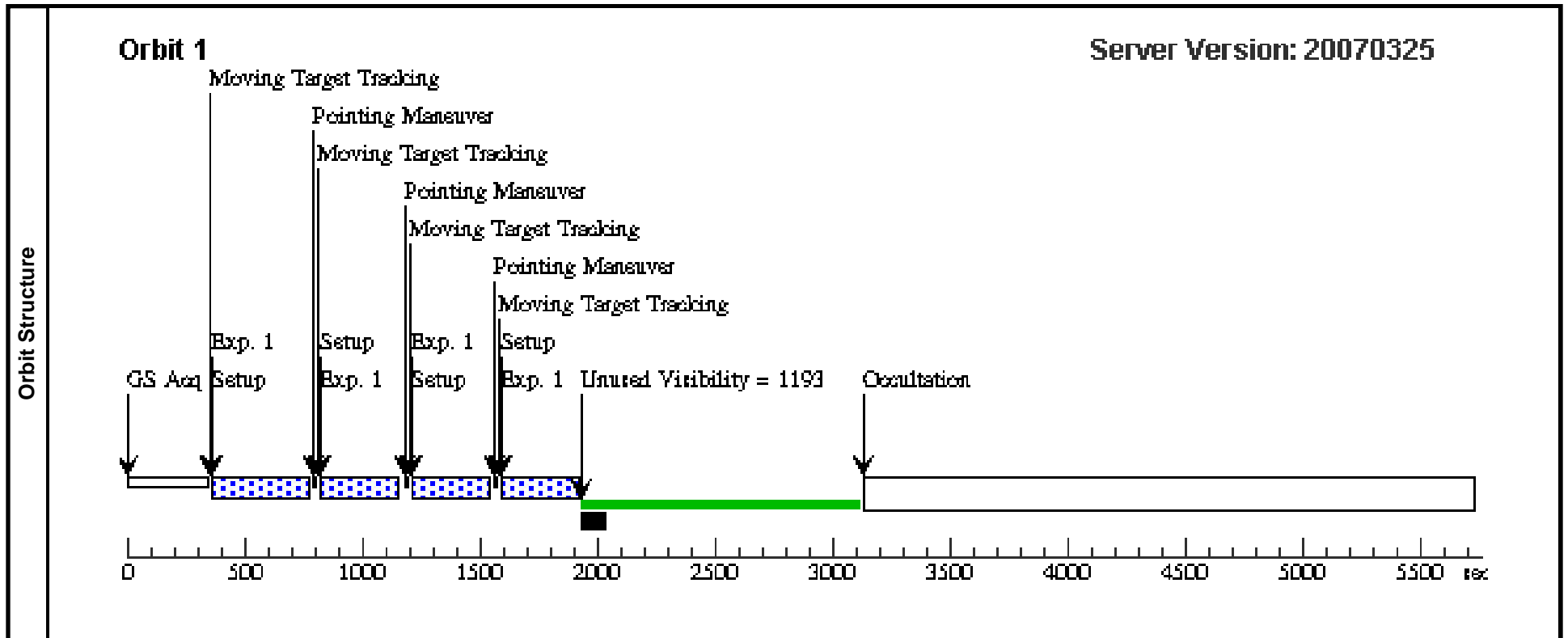
Visit	Proposal 10800, Visit 04, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(4)	00QL251	TYPE=ASTEROID,A=48.02319232,E=0.2 1930745,I=3.6661,O=223.47574,W=100.14 266,M=16.53232,EQUINOX=J2000,EPOC H=24-AUG-2000:00:00:00				A_VEL 00QL251 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(4) 00QL251	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 05 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:41 GMT 2007

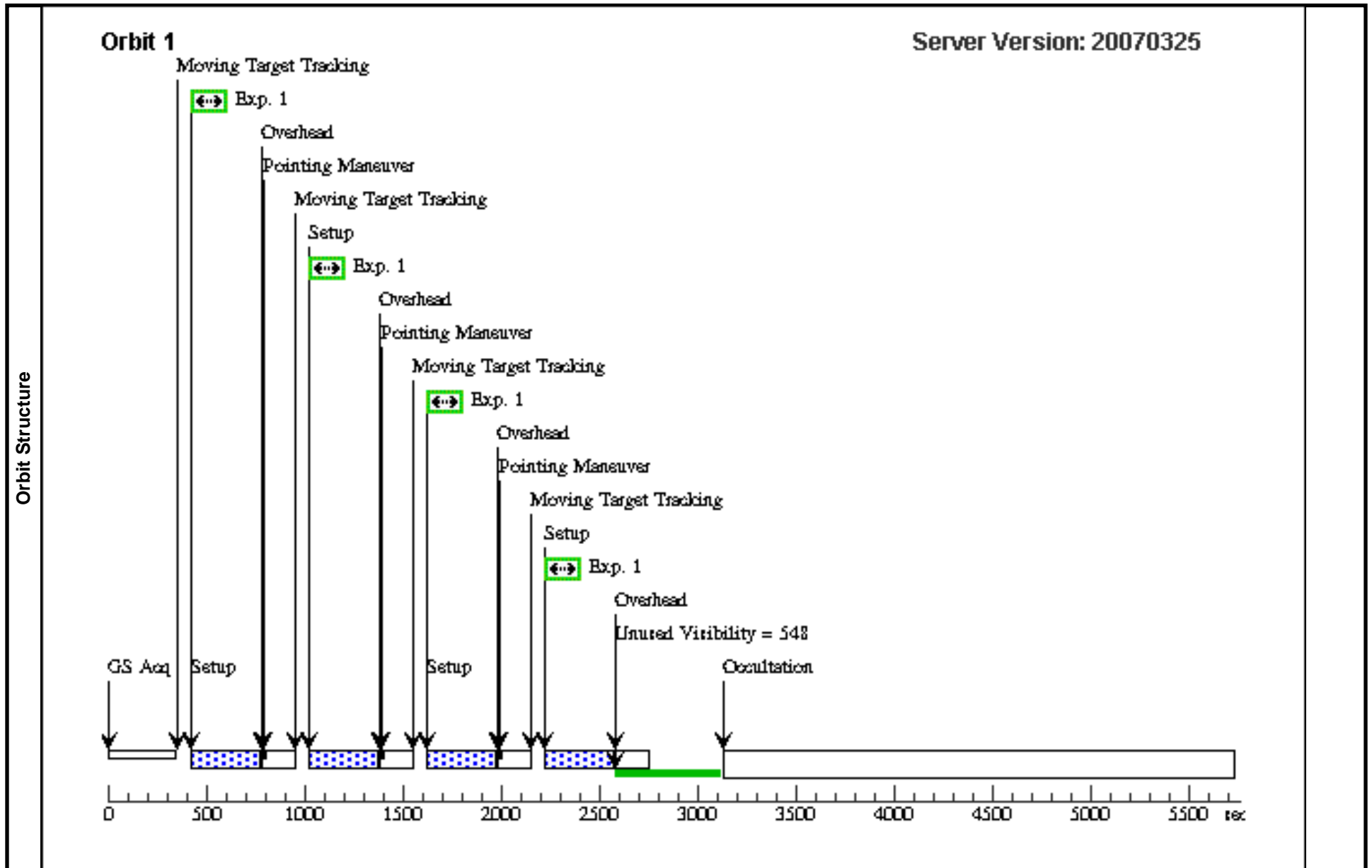
Visit	Proposal 10800, Visit 05, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(5)	02PU170	TYPE=ASTEROID,A=47.61031794,E=0.2 2347513,I=1.92767,O=329.08092,W=98.36 672,M=285.1045,EQUINOX=J2000,EPOC H=04-AUG-2002:00:00:00				A_VEL 02PU170 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(5) 02PU170	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 06 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:41 GMT 2007

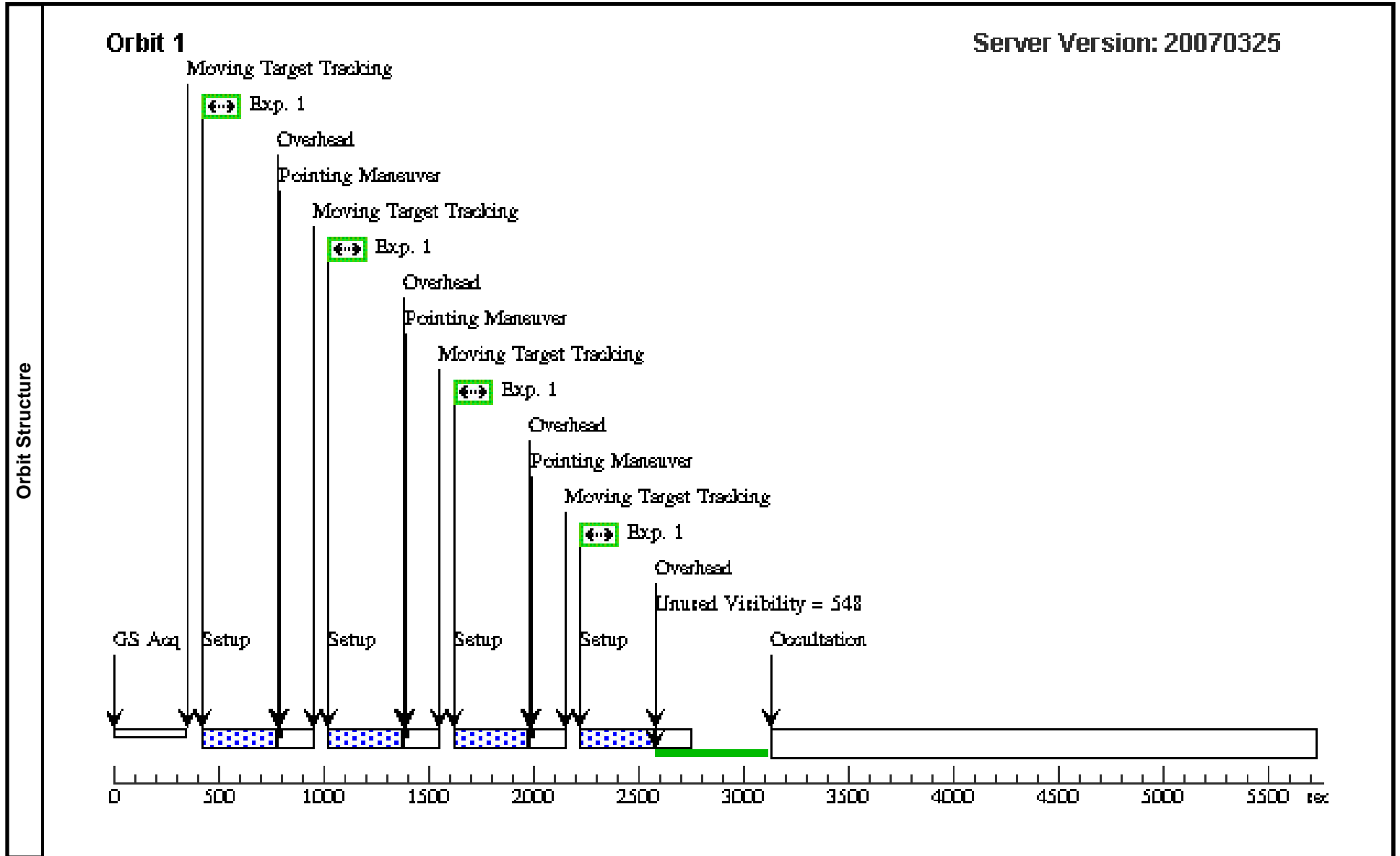
Visit	Proposal 10800, Visit 06, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(6)	00FS53	TYPE=ASTEROID,A=42.80264392,E=0.0 3077419,I=2.09056,O=26.02598,W=123.94 764,M=52.69036,EQUINOX=J2000,EPOC H=12-MAY-1999:00:00:00			A_VEL 00FS53 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(6) 00FS53	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 07 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:41 GMT 2007

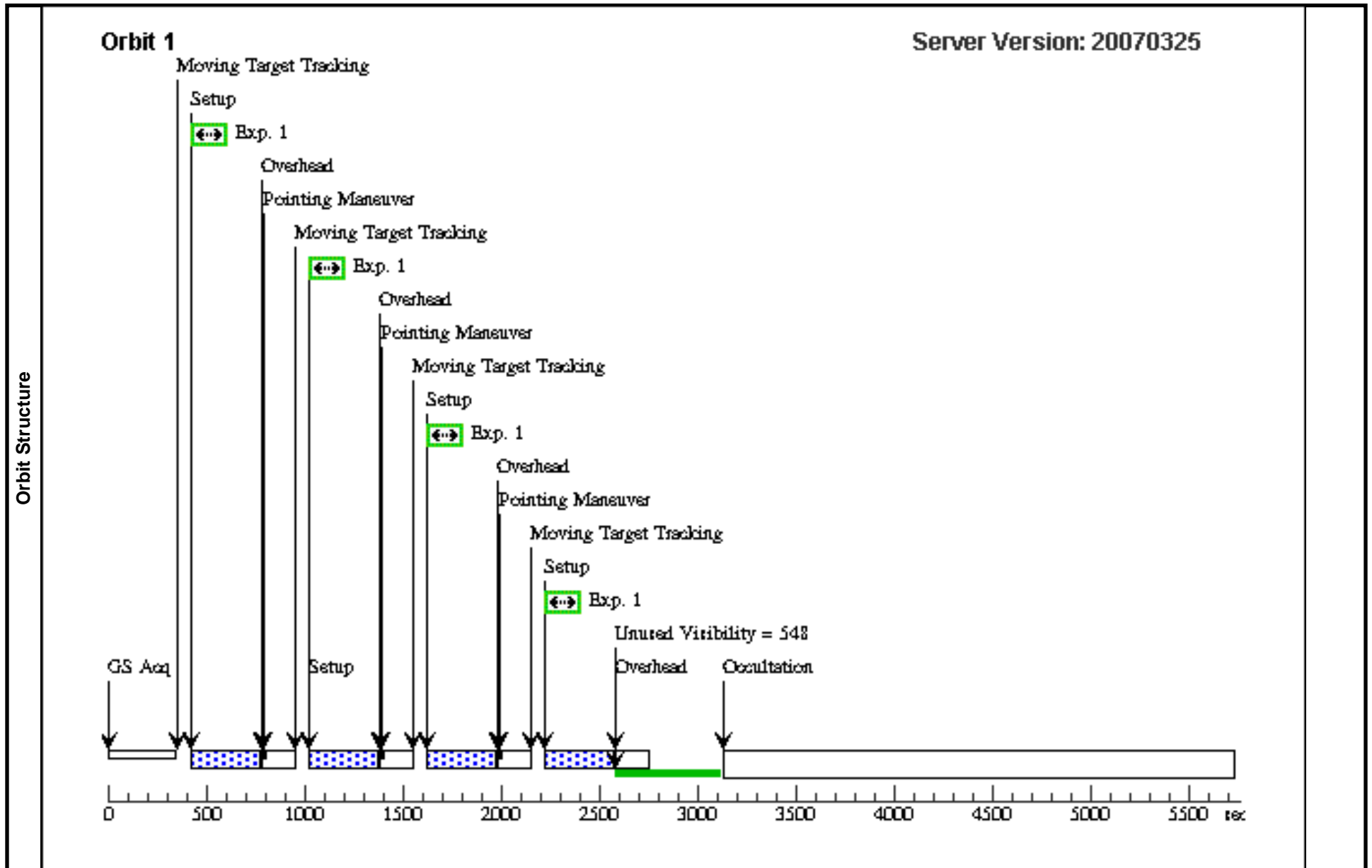
Visit	Proposal 10800, Visit 07, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(7)	00GV146	TYPE=ASTEROID,A=43.76739828,E=0.0 6344676,I=3.67681,O=99.84681,W=61.027 95,M=39.01053,EQUINOX=J2000,EPOC H=27-MAR-2000:00:00:00			A_VEL 00GV146 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(7) 00GV146	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 08 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:41 GMT 2007

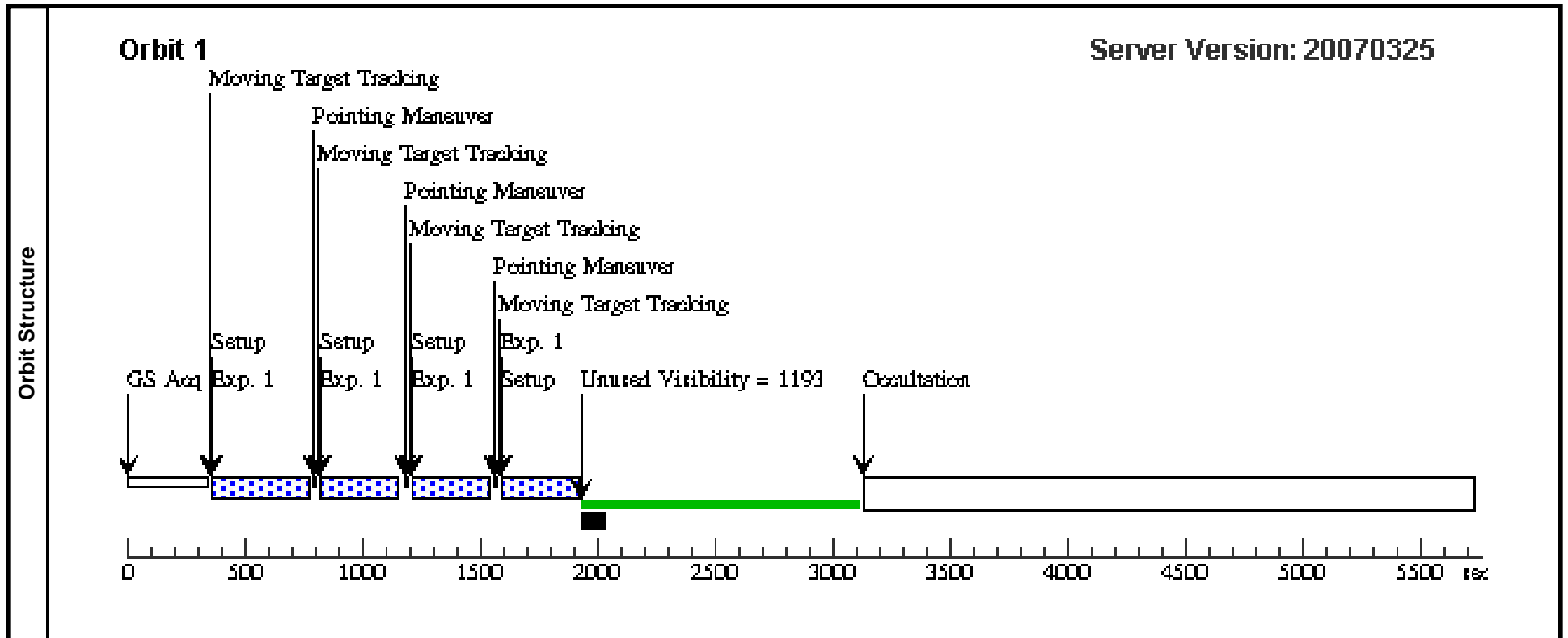
Visit	Proposal 10800, Visit 08, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false							(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(8)	00JF81	TYPE=ASTEROID,A=45.82353261,E=0.0 9877593,I=1.74958,O=180.07893,W=131.6 054,M=282.83858,EQUINOX=J2000,EPO CH=06-MAY-2000:00:00			A_VEL 00JF81 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(8) 00JF81	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 09 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:43 GMT 2007

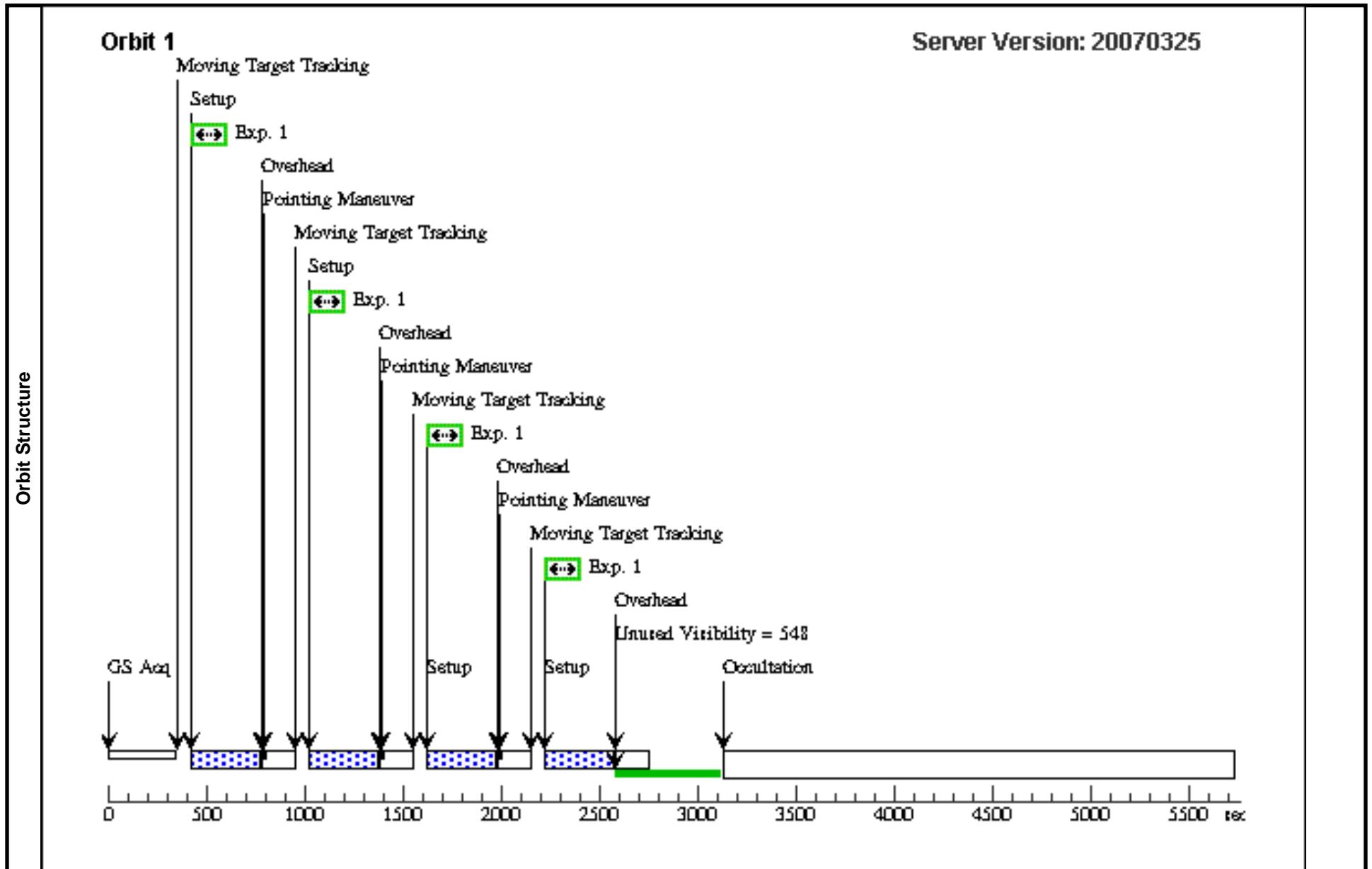
Visit	Proposal 10800, Visit 09, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(9)	05EO297	TYPE=ASTEROID,A=63.2827987,E=0.34 93375,I=24.9975,O=144.04628,W=349.836 11,M=5.94515,EQUINOX=J2000,EPOCH =11-MAR-2005:00:00:00				A_VEL 05EO297 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(9) 05EO297	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 10 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:43 GMT 2007

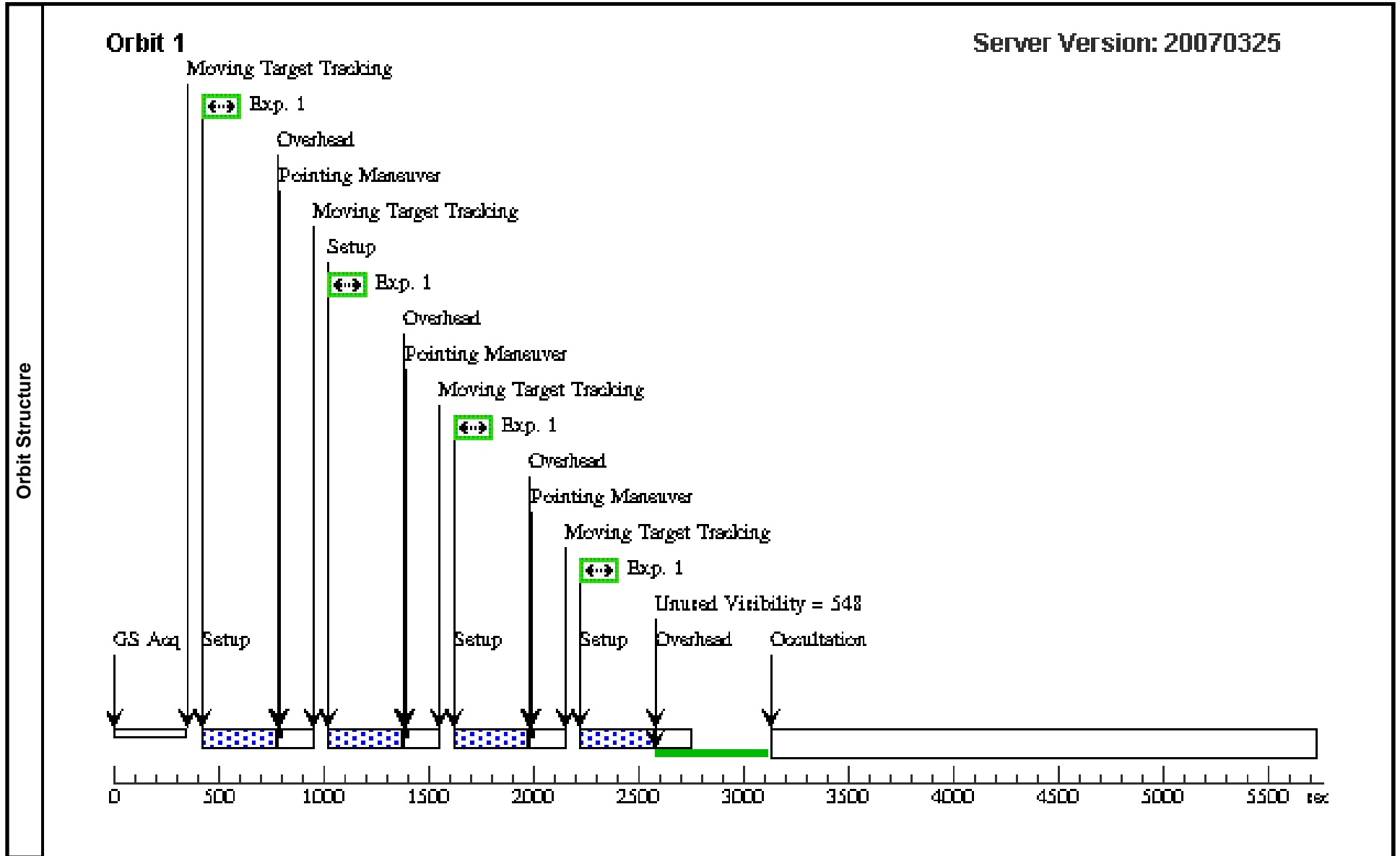
Visit	Proposal 10800, Visit 10, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(10)	00OB51	TYPE=ASTEROID,A=38.01408235,E=0.0 4056992,I=4.45143,O=126.84952,W=209.5 4329,M=339.16175,EQUINOX=J2000,EP OCH=11-JUL-1999:00:00:00			A_VEL 00OB51 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(10) 00OB51	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 11 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:44 GMT 2007

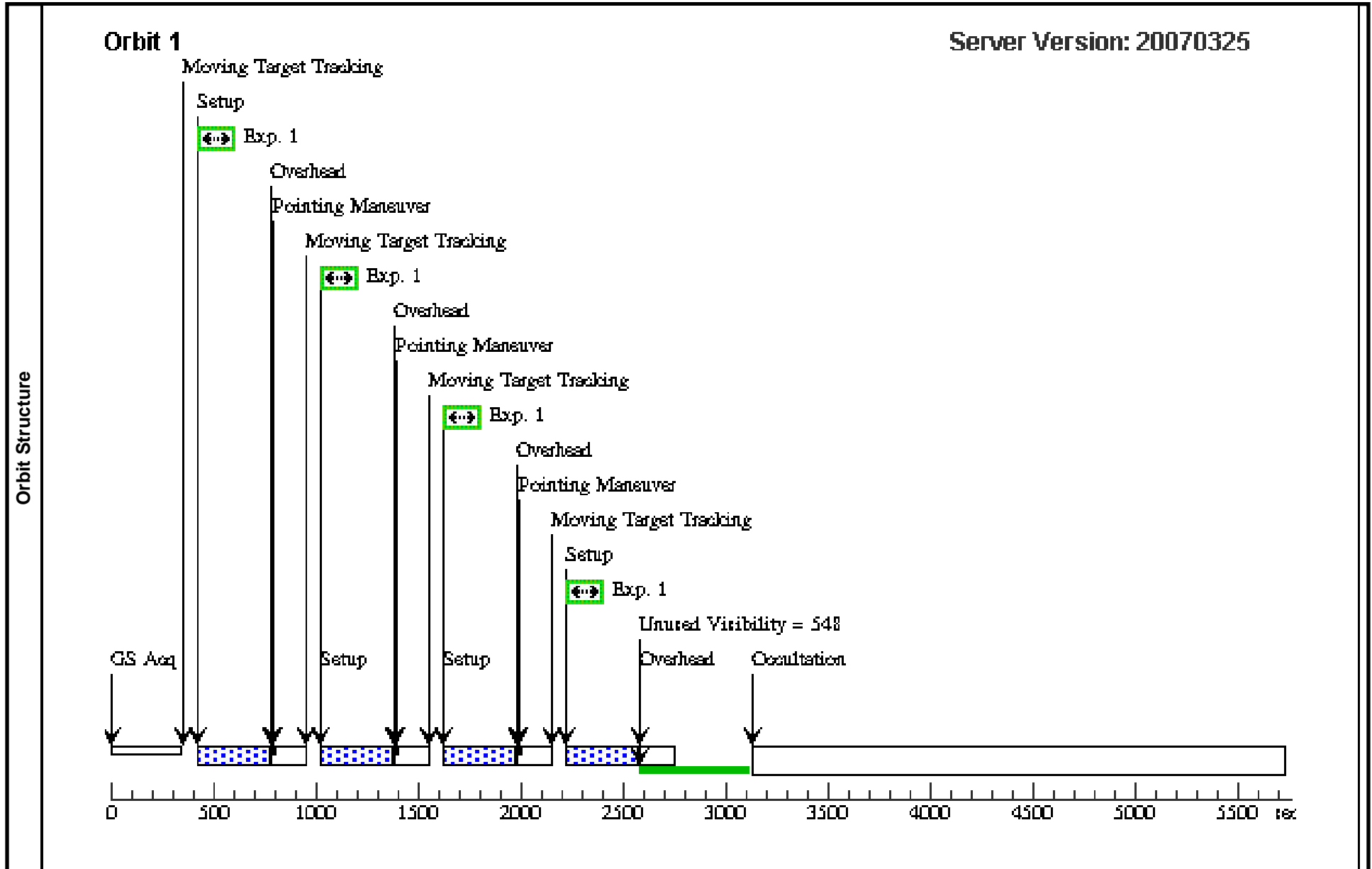
Visit	Proposal 10800, Visit 11, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(11)	00OH67	TYPE=ASTEROID,A=44.20676171,E=0.0 1781503,I=5.63576,O=77.9721,W=208.791 8,M=30.62453,EQUINOX=J2000,EPOCH =25-JUL-2000:00:00:00				A_VEL 00OH67 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(11) 00OH67	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 12 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:44 GMT 2007

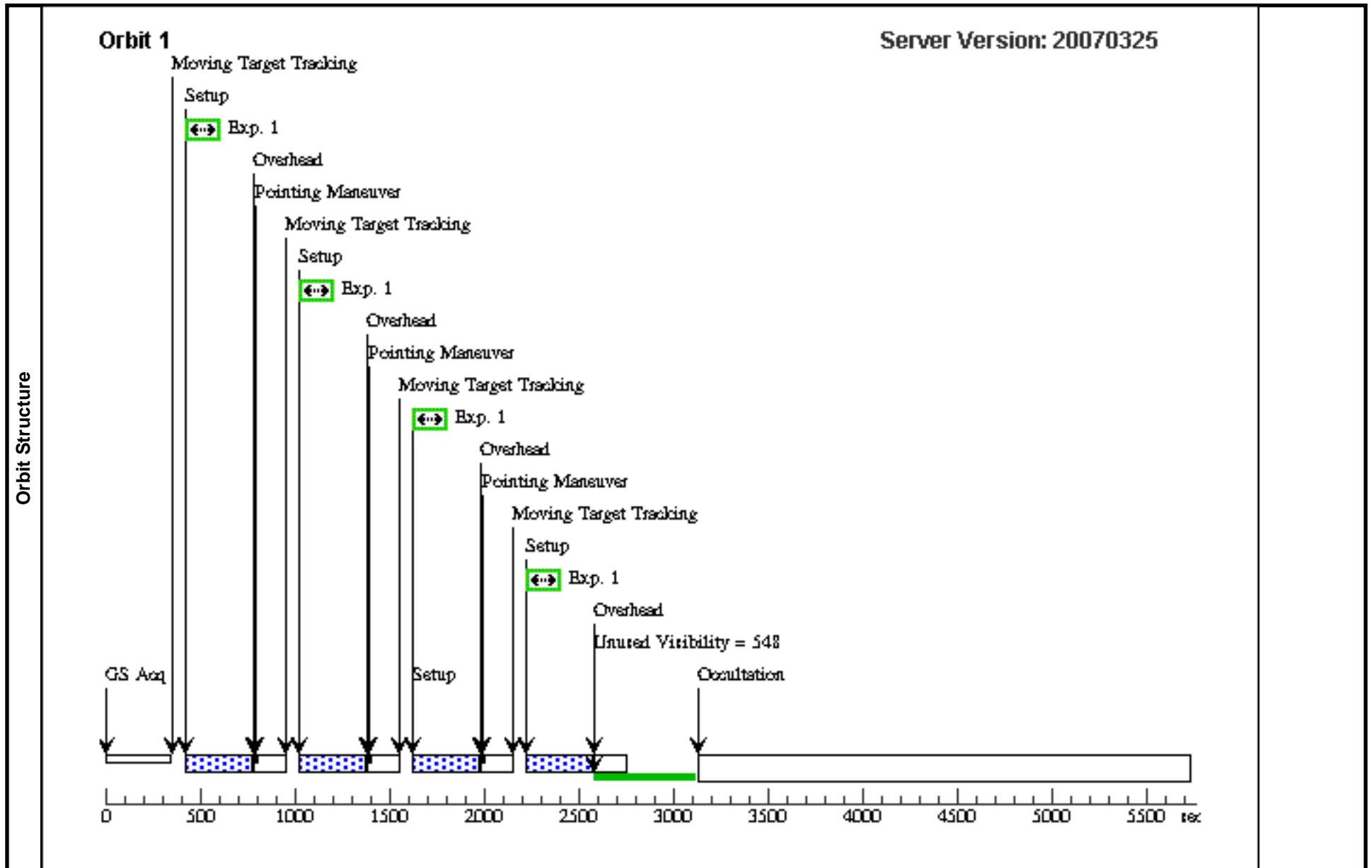
Visit	Proposal 10800, Visit 12, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(12)	00OL67	TYPE=ASTEROID,A=45.21821076,E=0.1 0834124,I=1.98668,O=322.70714,W=315.2 4818,M=47.71565,EQUINOX=J2000,EPO CH=25-JUL-2000:00:00:00					A_VEL 00OL67 FROM EARTH GT 0.00005		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(12) 00OL67	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 13 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:44 GMT 2007

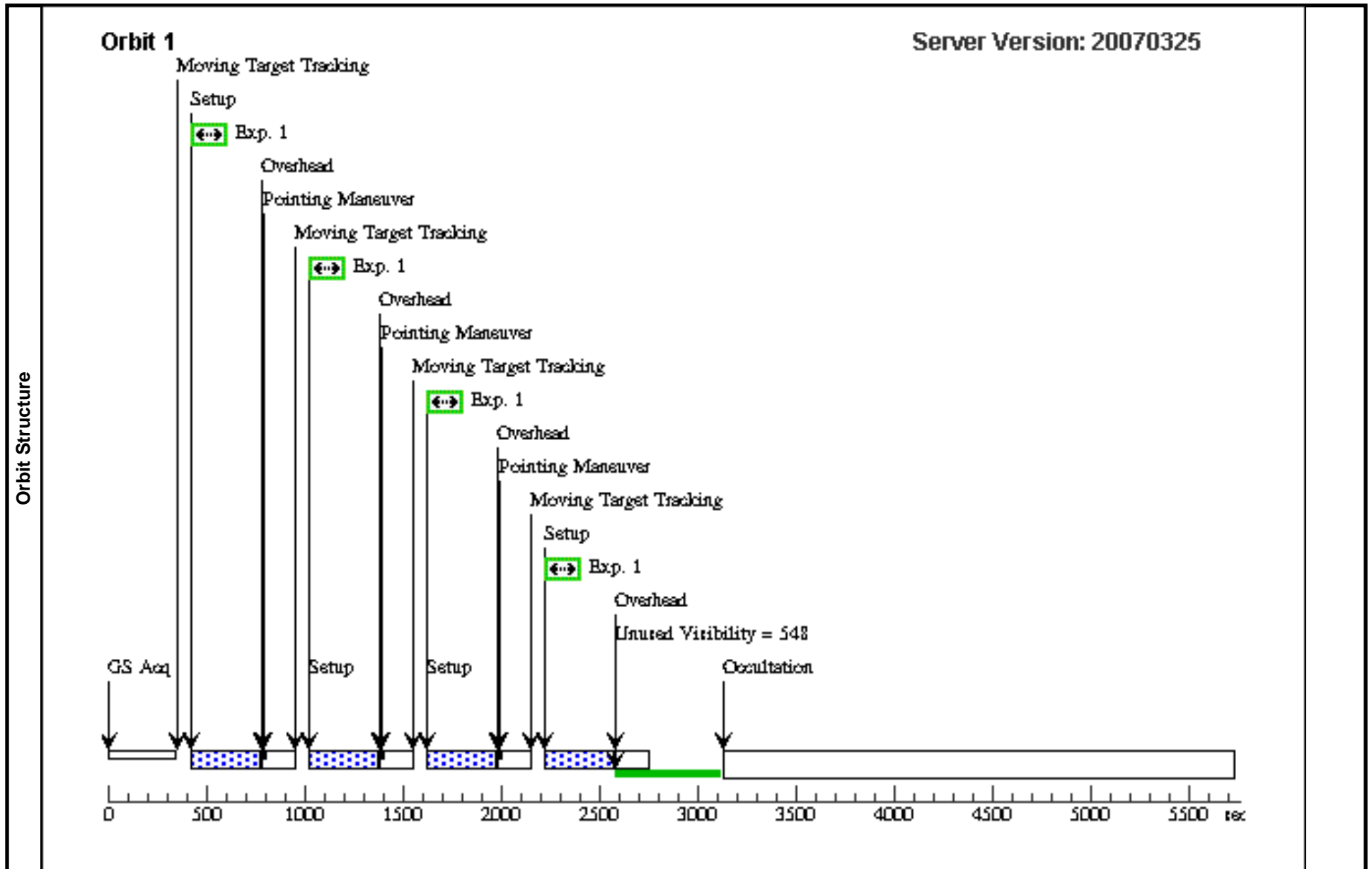
Visit	Proposal 10800, Visit 13, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(13)	00ON67	TYPE=ASTEROID,A=43.11553603,E=0.0 2644224,I=3.13666,O=58.02063,W=104.79 318,M=173.04678,EQUINOX=J2000,EPO CH=25-JUL-2000:00:00:00							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(13) 00ON67	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 14 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:45 GMT 2007

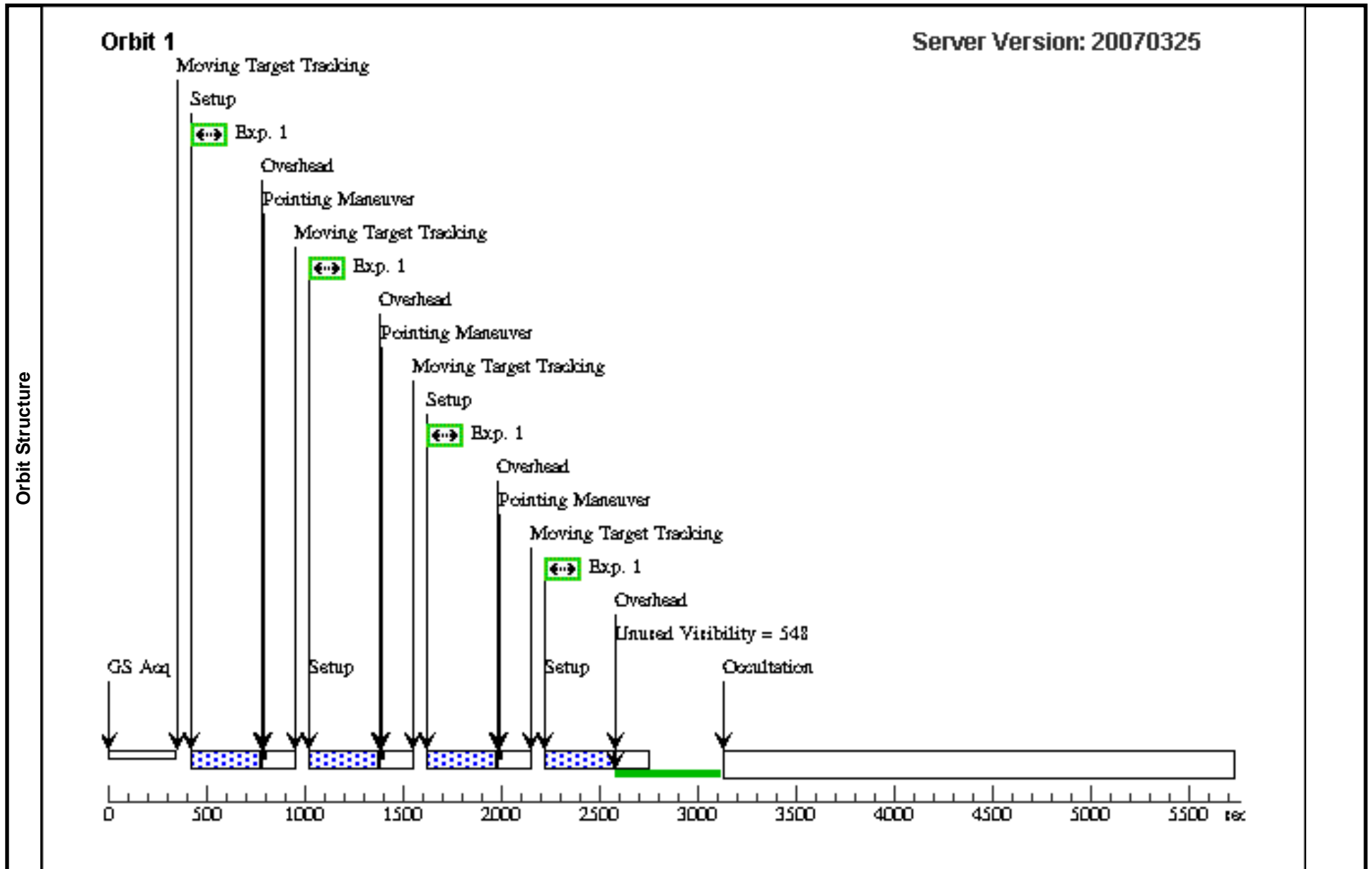
Visit	Proposal 10800, Visit 14, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(14)	00PD30	TYPE=ASTEROID,A=46.72403222,E=0.0 2505443,I=4.58854,O=330.65065,W=318.1 175,M=25.32534,EQUINOX=J2000,EPOC H=11-JUL-1999:00:00:00			A_VEL 00PD30 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(14) 00PD30	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 15 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:45 GMT 2007

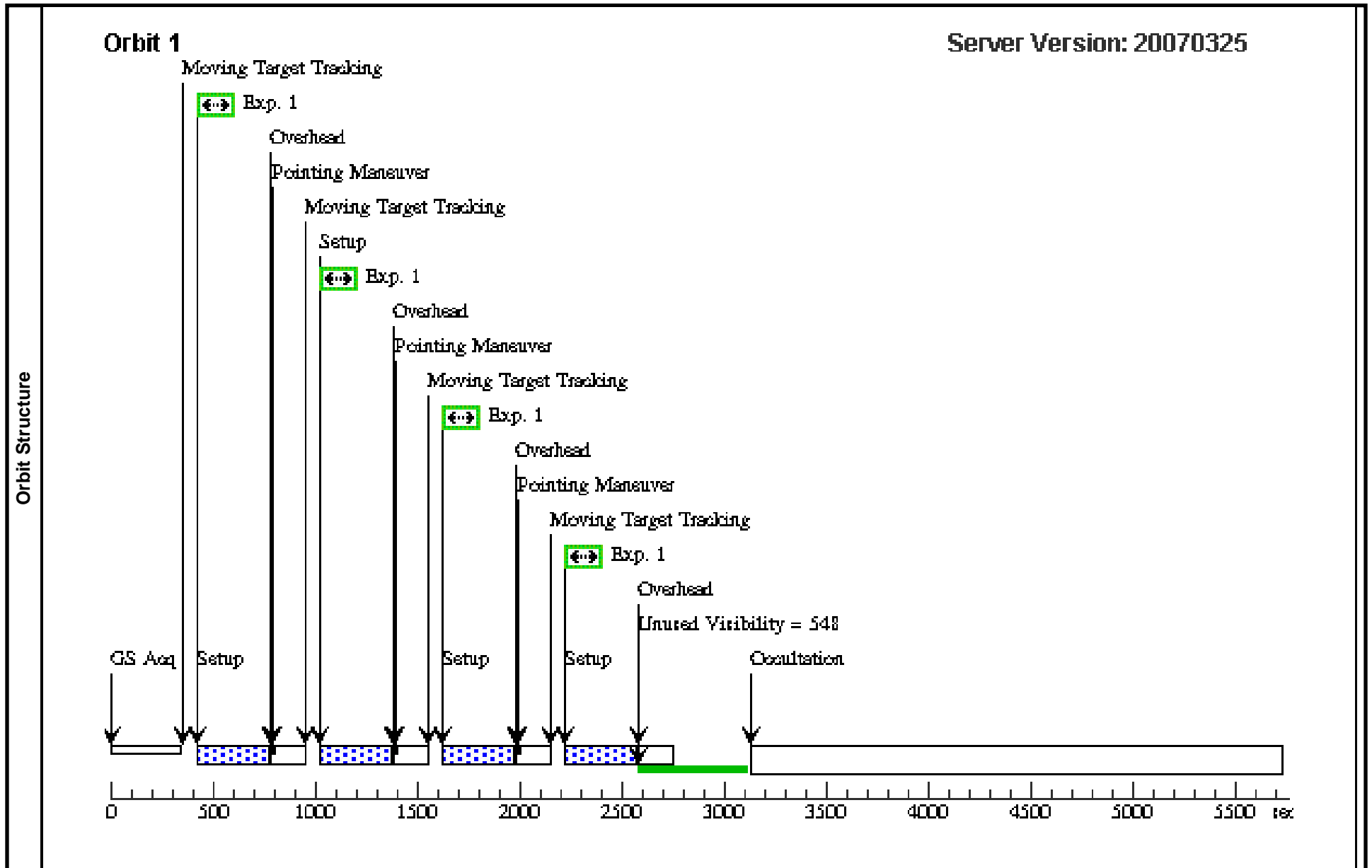
Visit	Proposal 10800, Visit 15, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)	
		Purpose=DITHER	Pattern Orientation=26.57								
		Number Of Points=4	Angle Between Sides=143.13								
		Point Spacing=0.559	Center Pattern=false								
		Line Spacing=0.559									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(15)	00PX29	TYPE=ASTEROID,A=42.59201434,E=0.0 6073391,I=6.40405,O=135.34619,W=270.1 3413,M=267.21103,EQUINOX=J2000,EP OCH=25-JUL-2000:00:00:00				A_VEL 00PX29 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(15) 00PX29	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		
									[=>(Pattern 4)]		



Proposal 10800 - Visit 16 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:45 GMT 2007

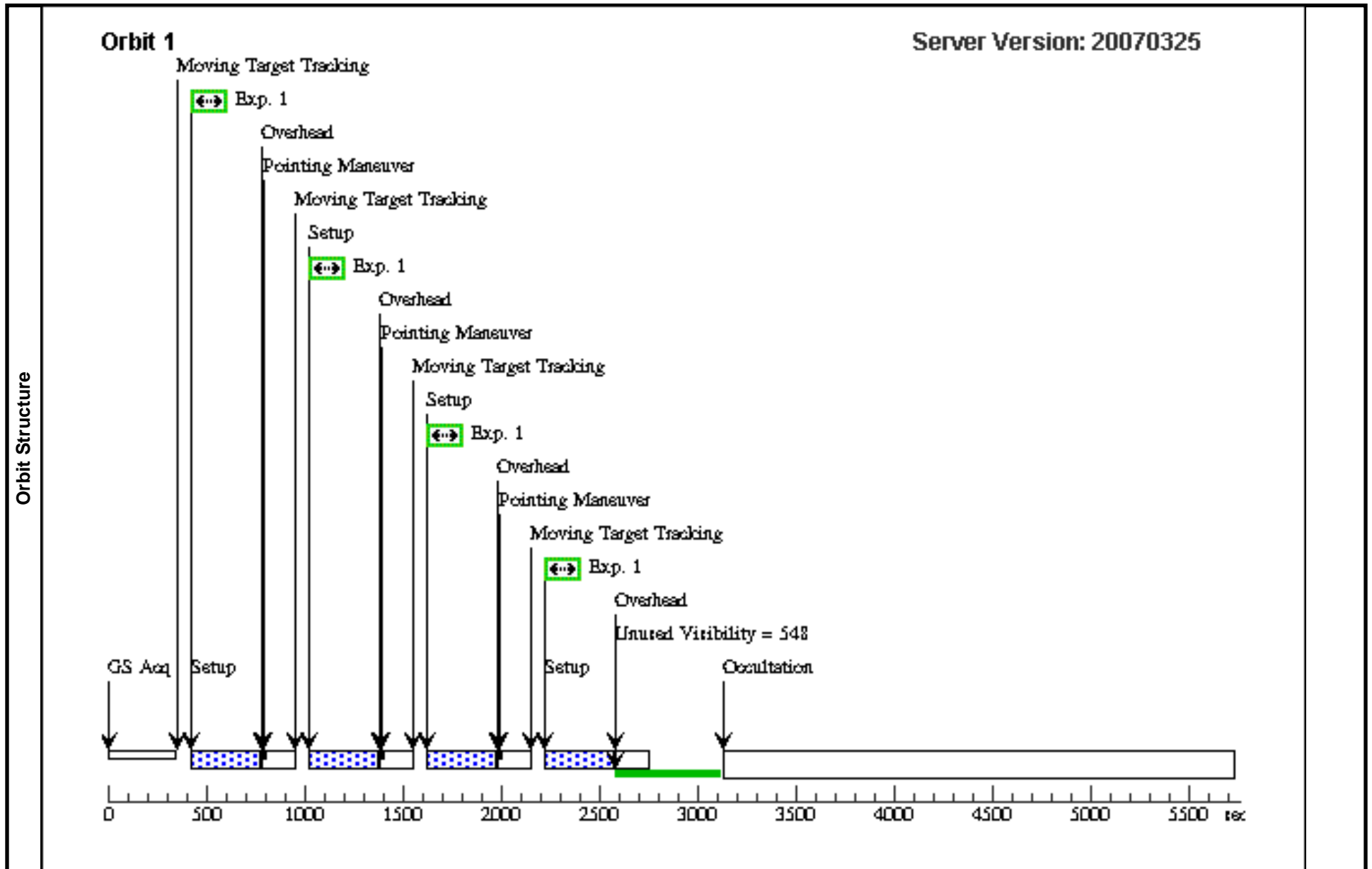
Visit	Proposal 10800, Visit 16, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(16)	00PY29	TYPE=ASTEROID,A=44.24962311,E=0.0 5337713,I=0.82092,O=45.02302,W=112.18 456,M=159.50211,EQUINOX=J2000,EPO CH=04-AUG-2000:00:00			A_VEL 00PY29 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(16) 00PY29	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 17 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:46 GMT 2007

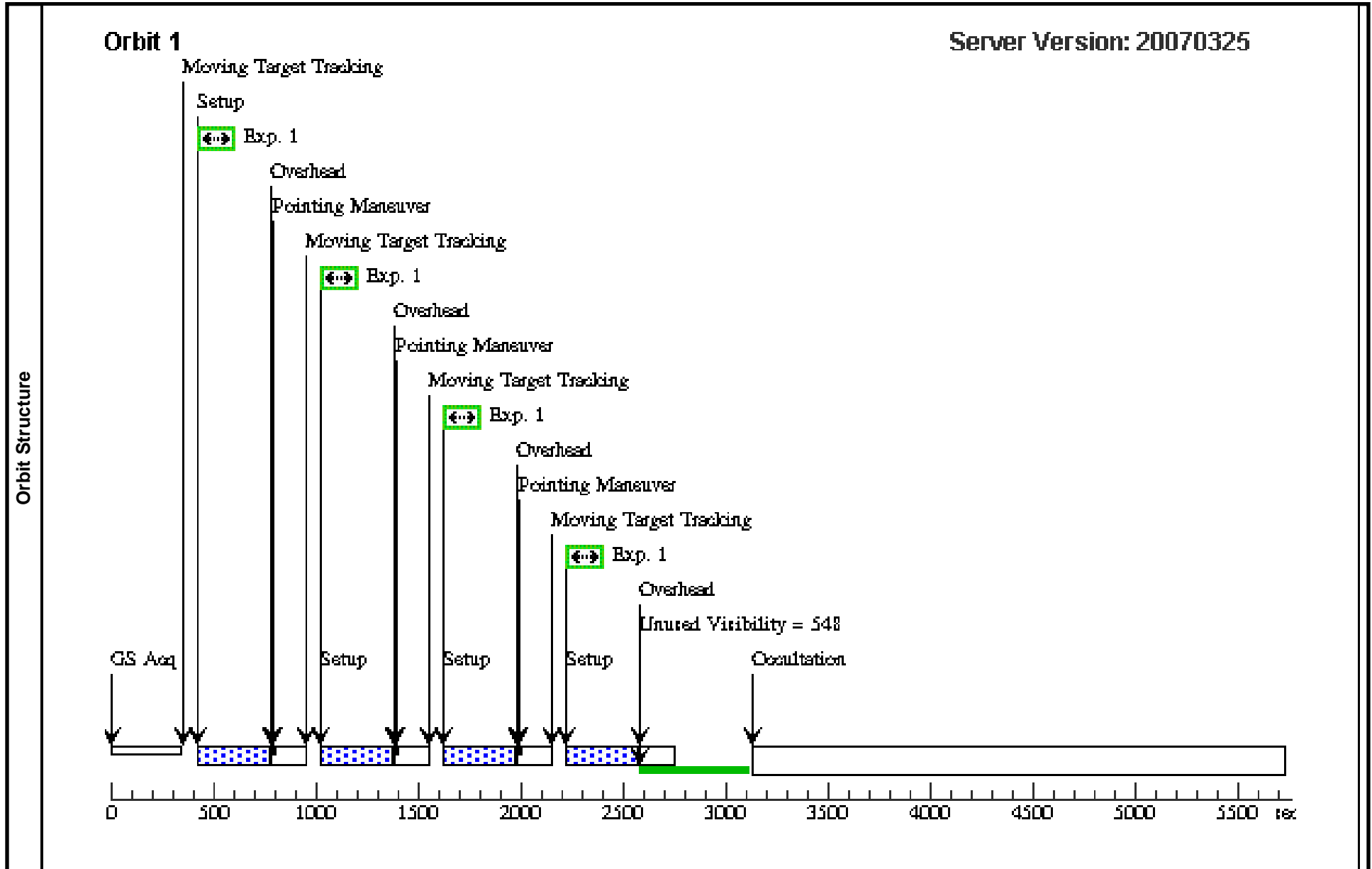
Visit	Proposal 10800, Visit 17, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(17)	00QE226	TYPE=ASTEROID,A=44.15196453,E=0.0 822927,I=1.19098,O=118.446,W=351.8109 3,M=235.55301,EQUINOX=J2000,EPOC H=24-AUG-2000:00:00:00			A_VEL 00QE226 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(17) 00QE226	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 18 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:46 GMT 2007

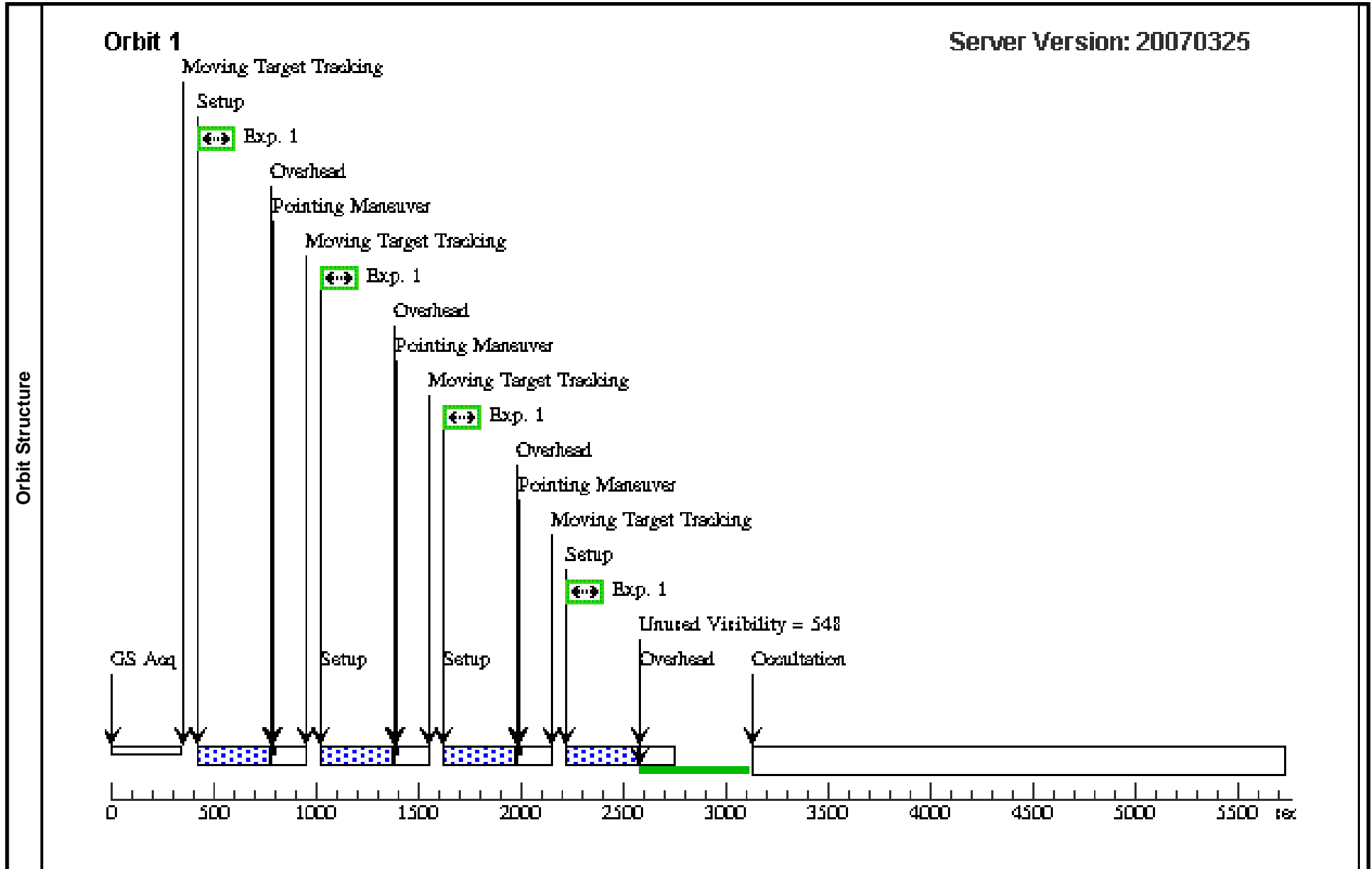
Visit	Proposal 10800, Visit 18, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(18)	01FK193	TYPE=ASTEROID,A=43.87426443,E=0.0 6649944,I=3.51453,O=89.82175,W=48.774 63,M=60.84421,EQUINOX=J2000,EPOC H=22-MAR-2001:00:00:00			A_VEL 01FK193 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(18) 01FK193	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 19 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:46 GMT 2007

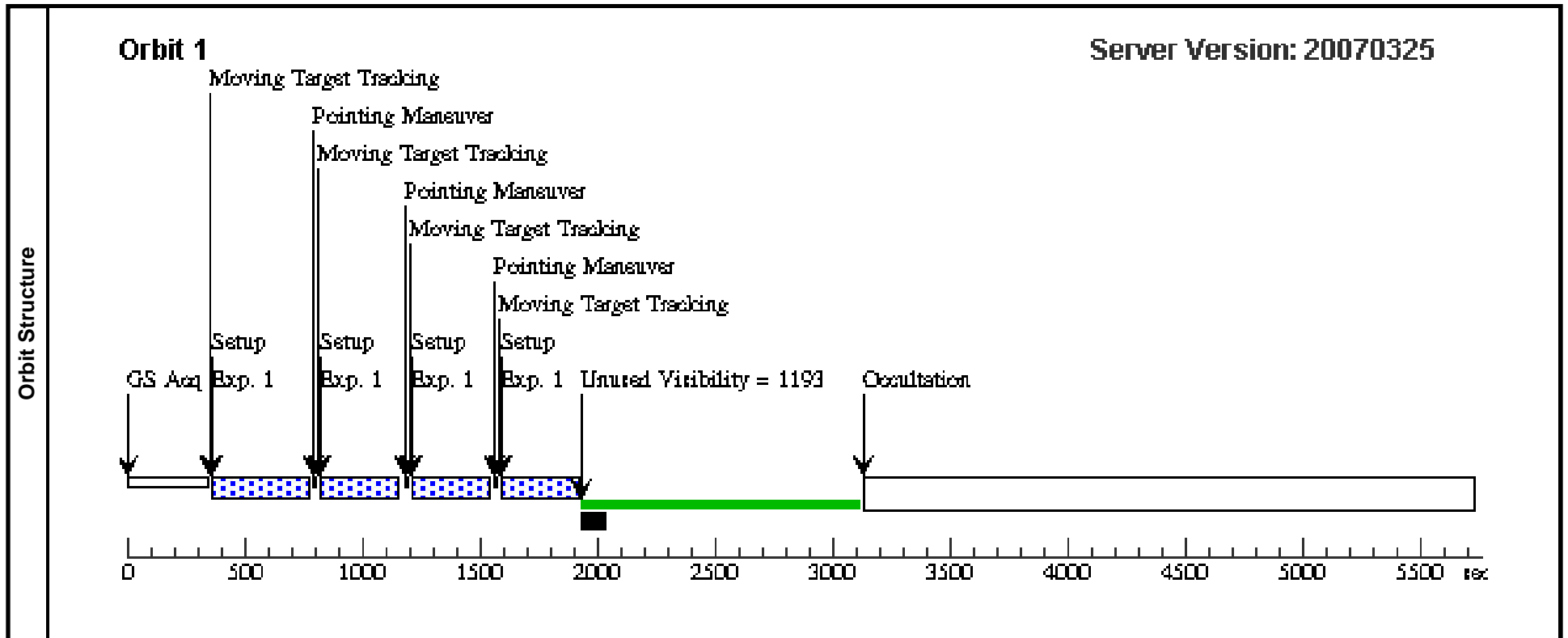
Visit	Proposal 10800, Visit 19, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(19)	01HA59	TYPE=ASTEROID,A=43.51228262,E=0.0 5293884,I=1.01468,O=149.51036,W=295.7 8695,M=126.92685,EQUINOX=J2000,EP OCH=21-APR-2001:00:00:00			A_VEL 01HA59 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(19) 01HA59	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 20 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:47 GMT 2007

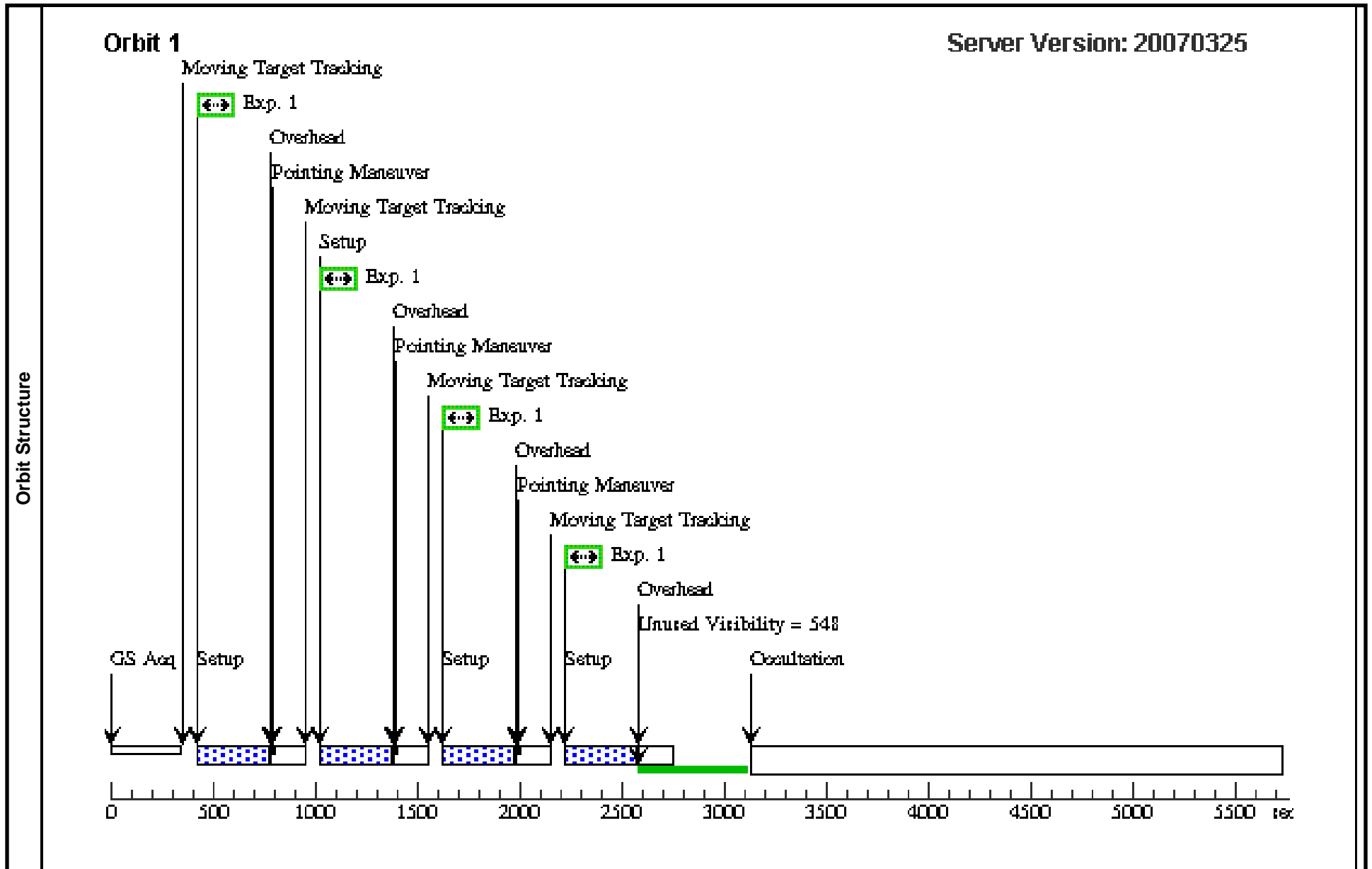
Visit	Proposal 10800, Visit 20, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(20)	84719	TYPE=ASTEROID,A=39.333204773,E=0.26530333,I=14.0311579,O=23.1023465,W=-287.6999385,M=60.9283491,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 84719 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(20) 84719	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 21 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:47 GMT 2007

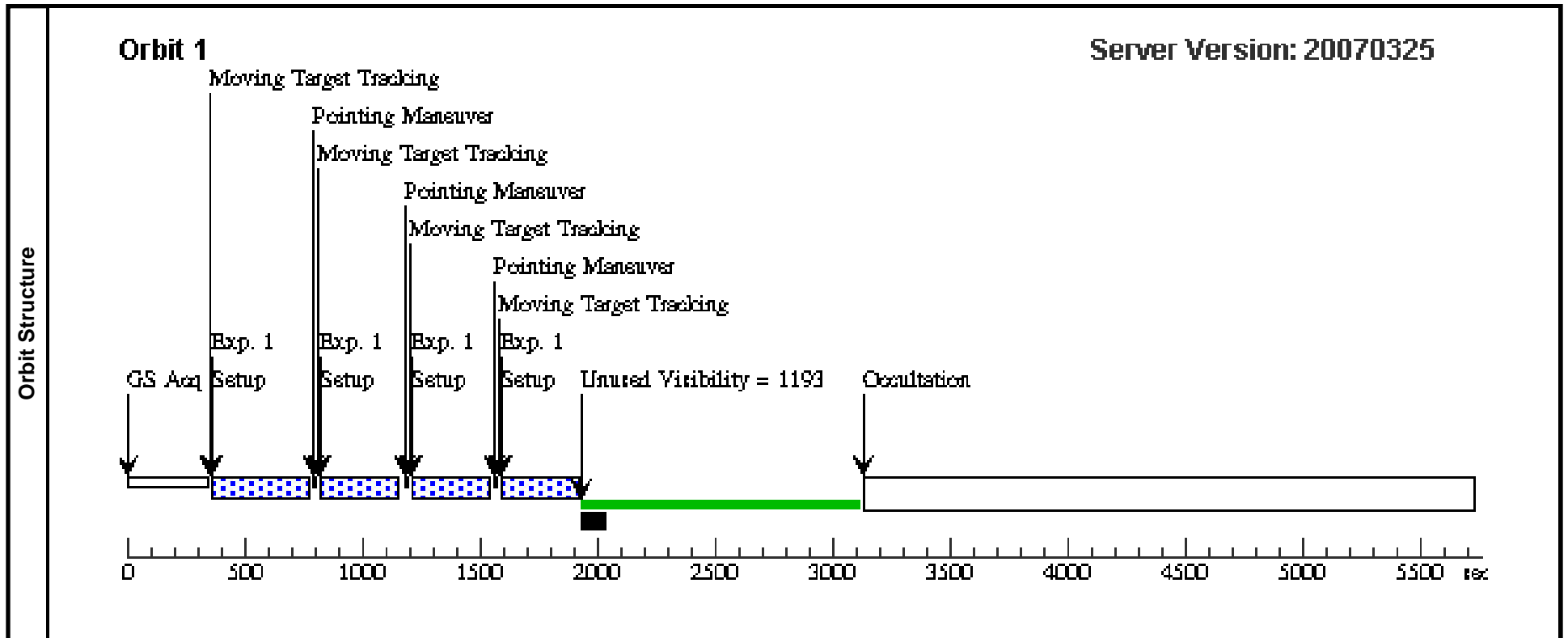
Visit	Proposal 10800, Visit 21, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(21)	01HZ58	TYPE=ASTEROID,A=42.54146164,E=0.0 4029024,I=2.94192,O=88.48088,W=14.519 11,M=109.15399,EQUINOX=J2000,EPOC H=21-APR-2001:00:00:00					A_VEL 01HZ58 FROM EARTH GT 0.00005		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(21) 01HZ58	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 22 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:47 GMT 2007

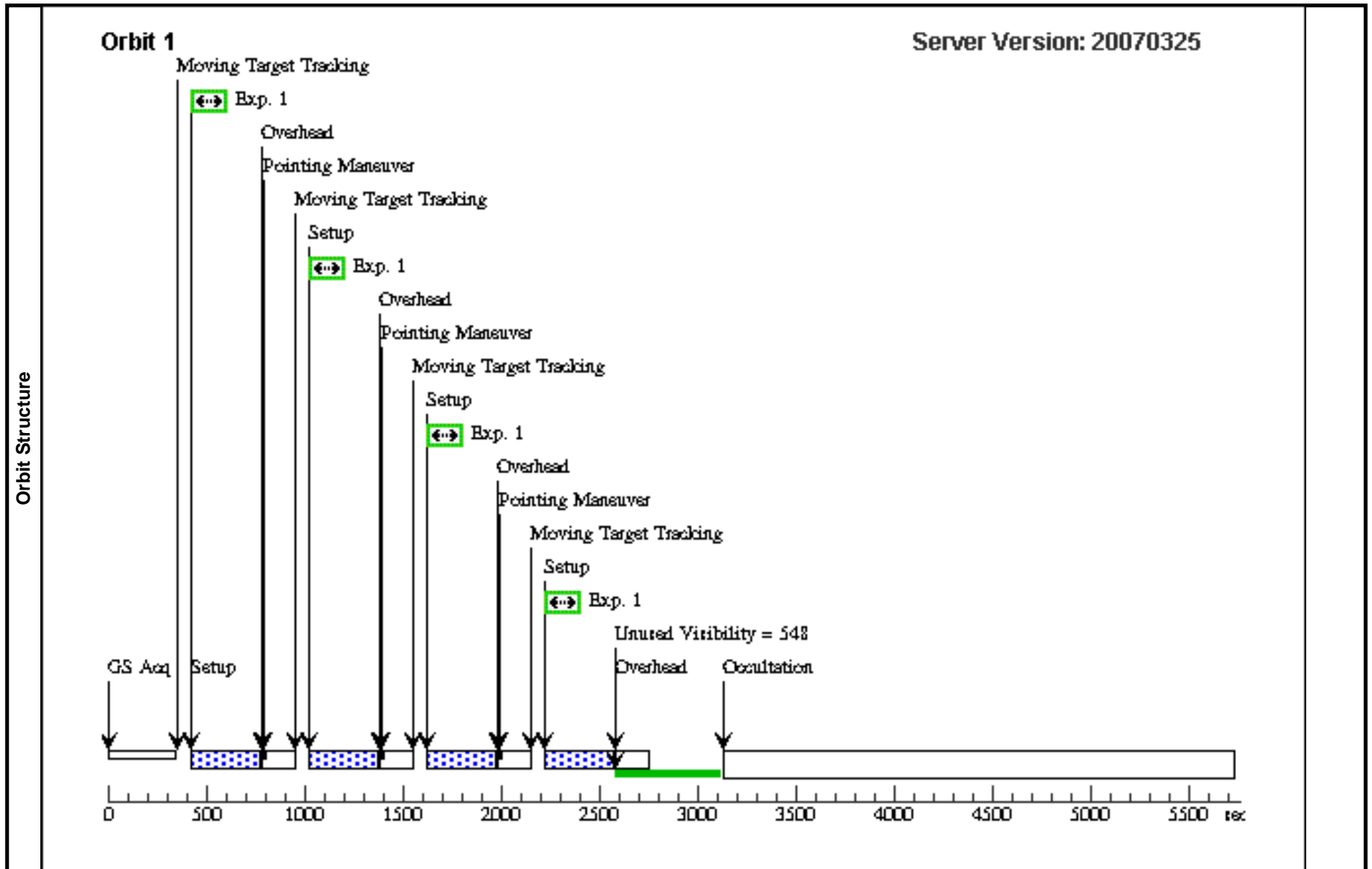
Visit	Proposal 10800, Visit 22, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(22)	03SS317	TYPE=ASTEROID,A=36.34127194,E=0.2 338761,I=5.91243,O=177.64641,W=198.35 085,M=347.11825,EQUINOX=J2000,EPO CH=18-SEP-2003:00:00:00				A_VEL 03SS317 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(22) 03SS317	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 23 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:48 GMT 2007

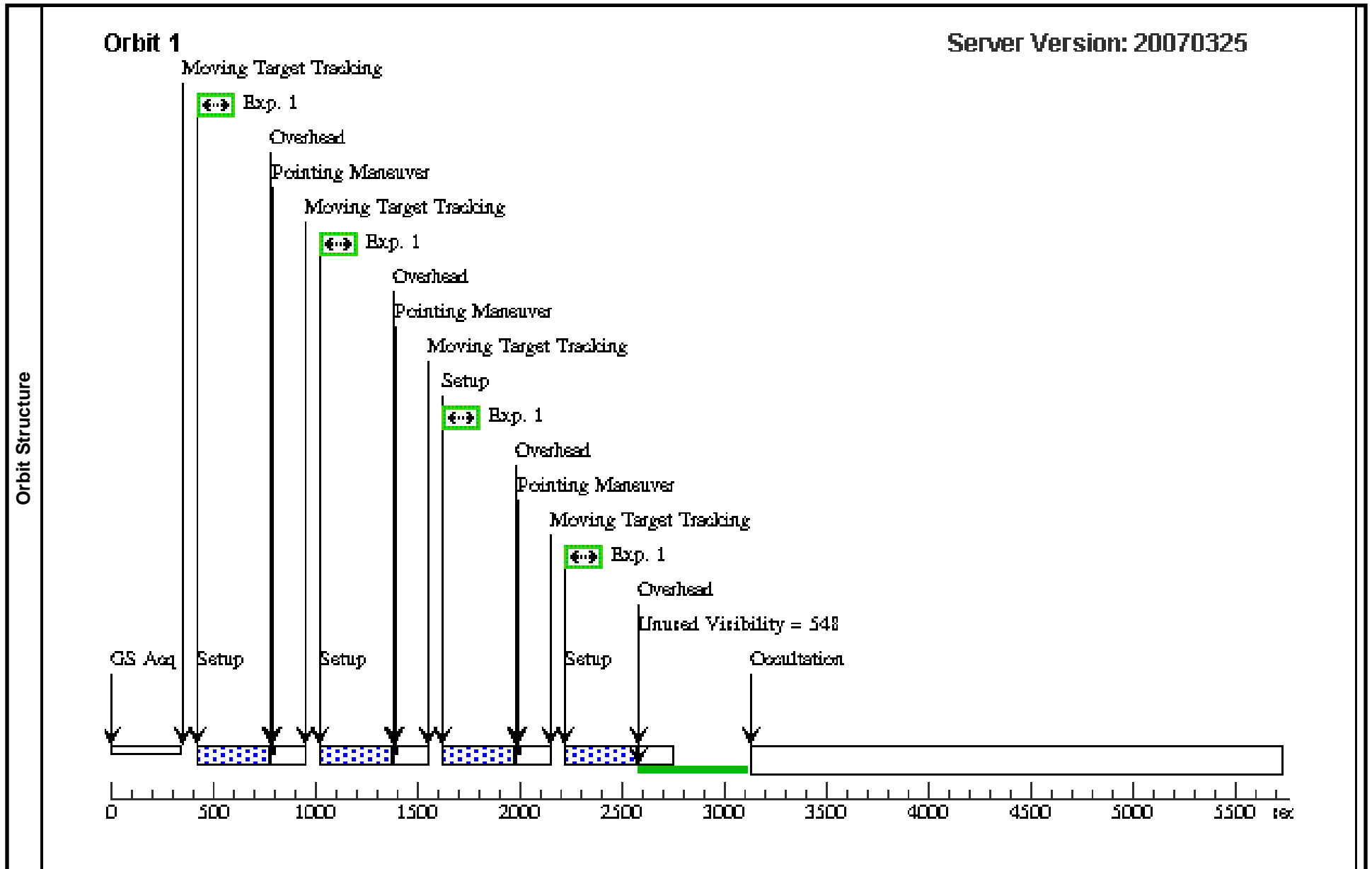
Visit	Proposal 10800, Visit 23, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false							(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(23)	01KF76	TYPE=ASTEROID,A=44.15118115,E=0.0 2116319,I=3.2156,O=50.93876,W=302.074 02,M=252.23234,EQUINOX=J2000,EPOC H=21-MAY-2001:00:00:00				A_VEL 01KF76 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(23) 01KF76	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 24 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:48 GMT 2007

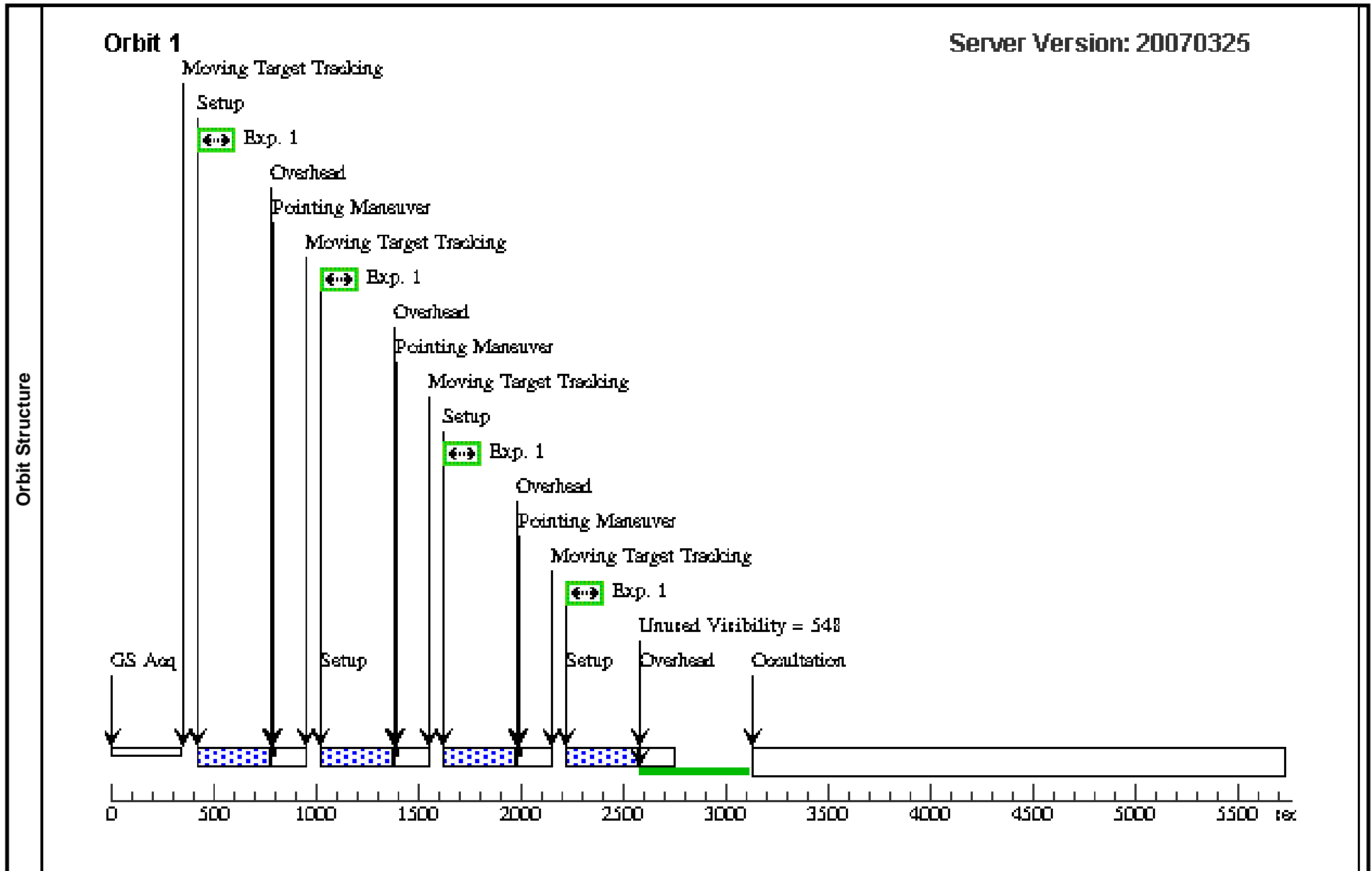
Visit	Proposal 10800, Visit 24, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(24)	01KT76	TYPE=ASTEROID,A=44.90695464,E=0.0 8596174,I=1.71236,O=184.60794,W=341.6 2576,M=43.97379,EQUINOX=J2000,EPO CH=21-MAY-2001:00:00:00			A_VEL 01KT76 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(24) 01KT76	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 25 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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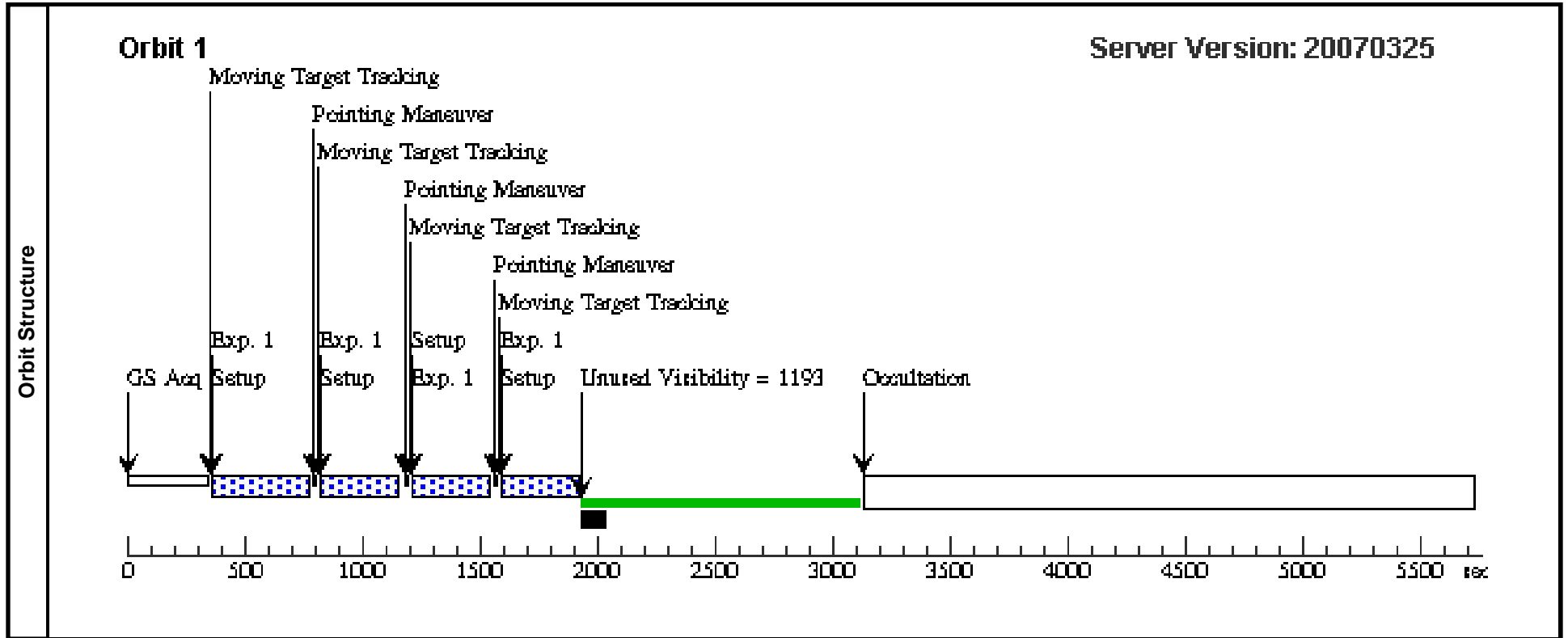
Visit	Proposal 10800, Visit 25, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(25)	01OQ108	TYPE=ASTEROID,A=45.32973408,E=0.0 1258078,I=2.3243,O=131.18313,W=305.04 005,M=138.52078,EQUINOX=J2000,EPO CH=21-MAY-2001:00:00:00			A_VEL 01OQ108 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(25) 01OQ108	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 26 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:49 GMT 2007

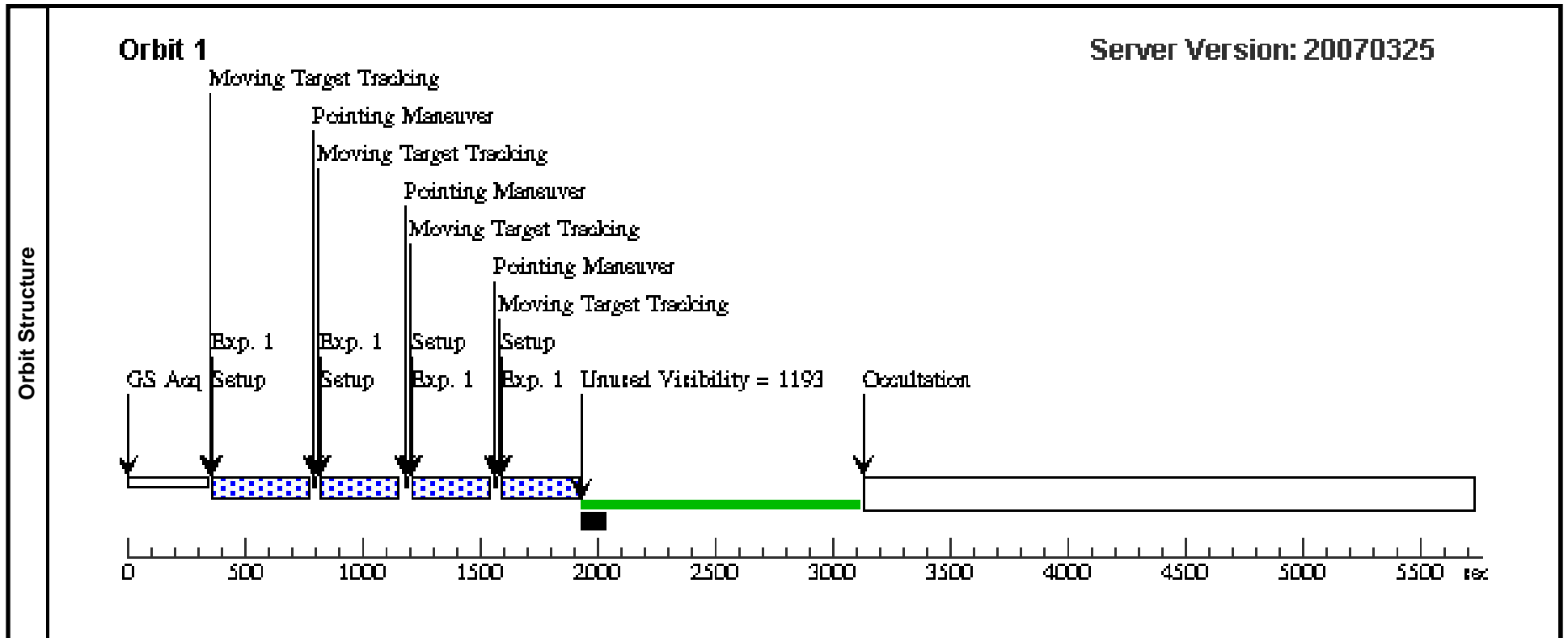
Visit	Proposal 10800, Visit 26, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(26)	05EF304	TYPE=ASTEROID,A=89.51686699,E=0.5 7229593,I=18.66282,O=15.56012,W=200.2 4179,M=353.40533,EQUINOX=J2000,EP OCH=11-MAR-2005:00:00:00			A_VEL 05EF304 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(26) 05EF304	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 27 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:49 GMT 2007

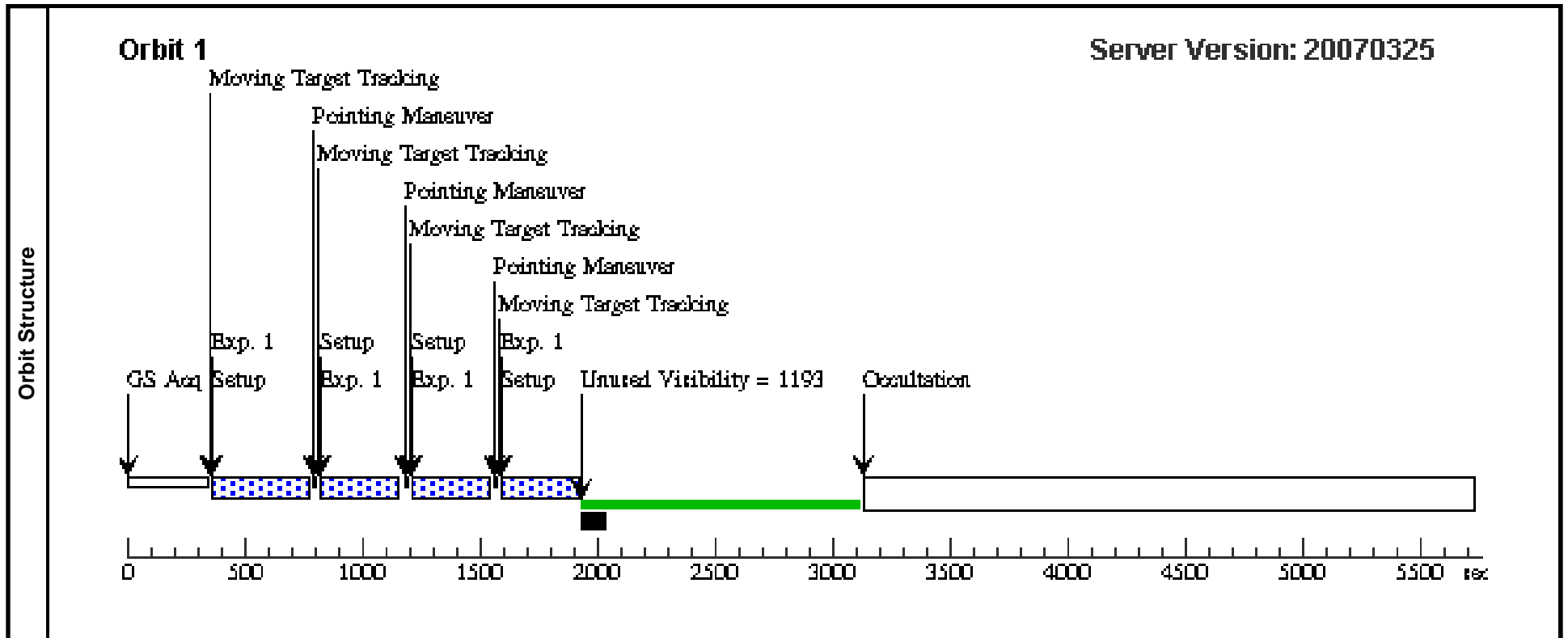
Visit	Proposal 10800, Visit 27, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(27)	26375	TYPE=ASTEROID,A=55.516130819,E=0.41788141,I=7.6249951,O=323.0096136,W=159.8390905,M=18.4828555,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 26375 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(27) 26375	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 28 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:49 GMT 2007

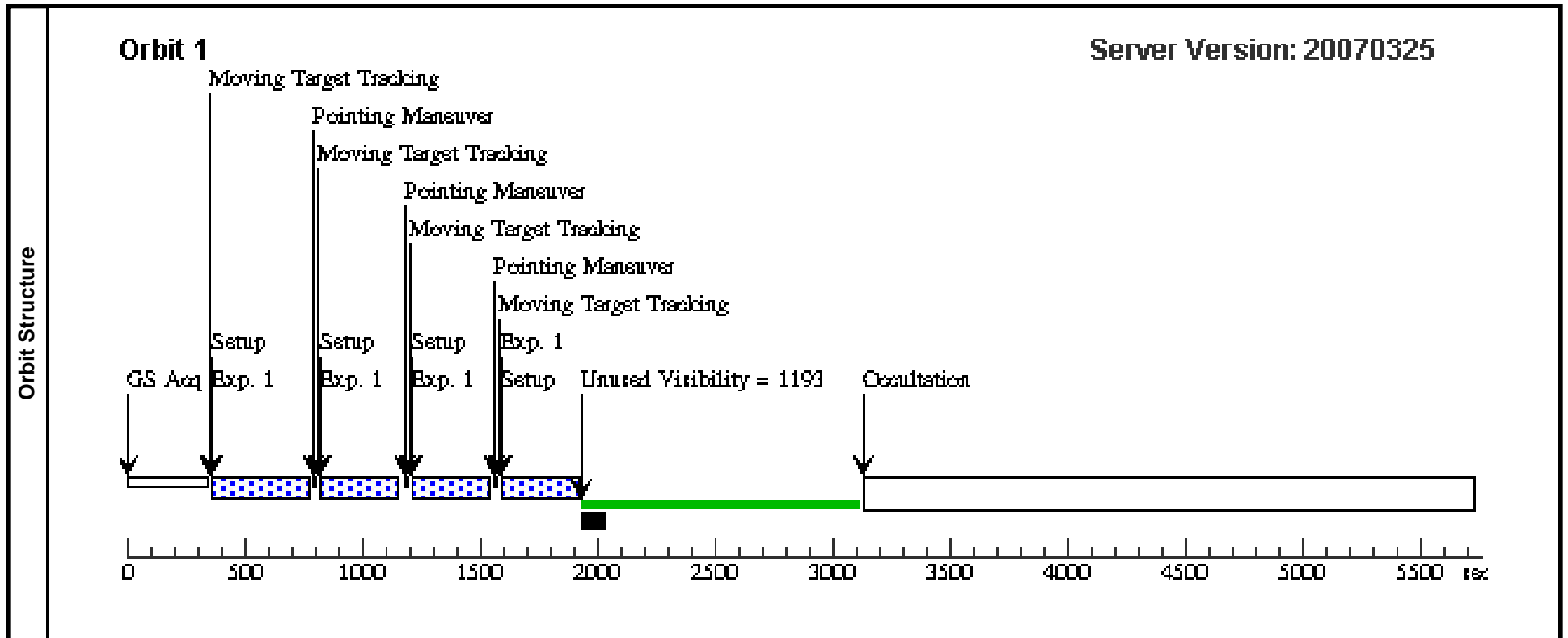
Visit	Proposal 10800, Visit 28, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(28)	60621	TYPE=ASTEROID,A=55.632949187,E=0.40429908,I=5.8656568,O=3.9214463,W=143.8564149,M=21.7349607,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 60621 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(28) 60621	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 29 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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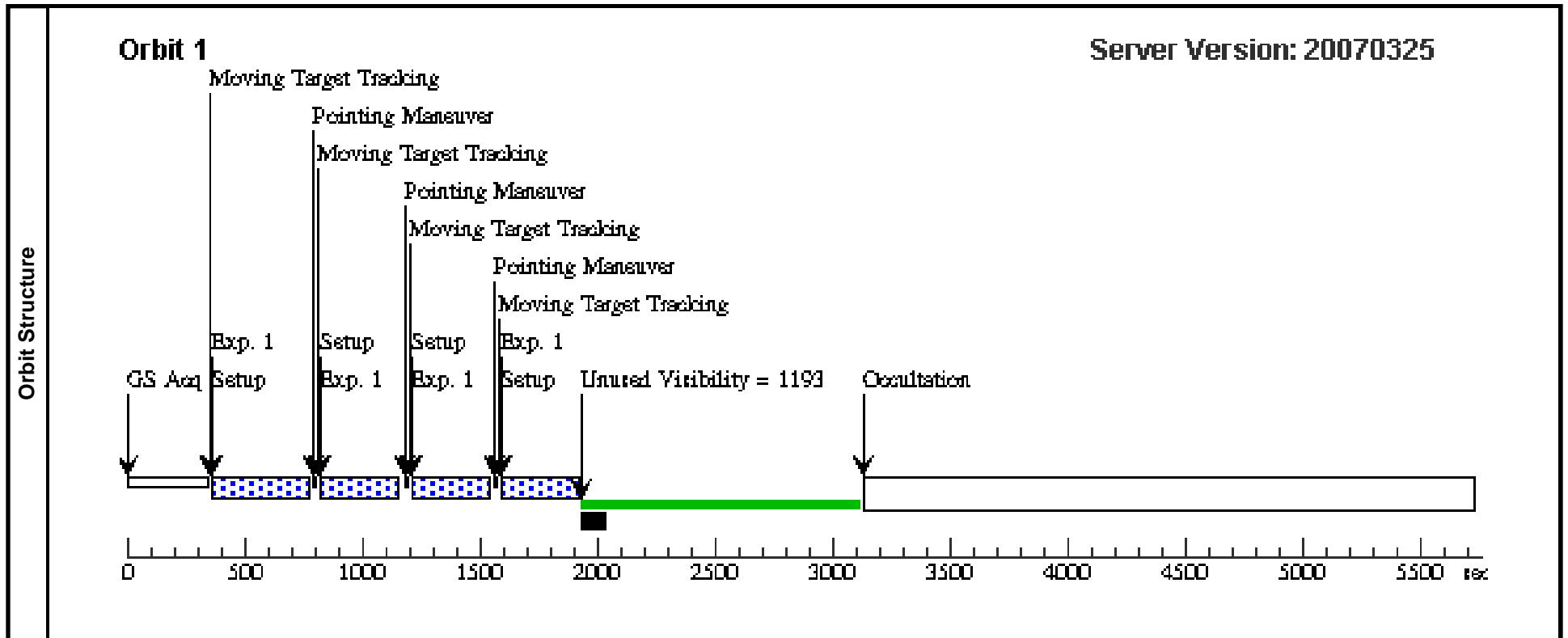
Visit	Proposal 10800, Visit 29, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(29)	38084	TYPE=ASTEROID,A=56.187663041,E=0.42053975,I=13.1463856,O=166.4322838, W=66.4999365,M=350.1724286,EQUINO X=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 38084 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) 38084	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 30 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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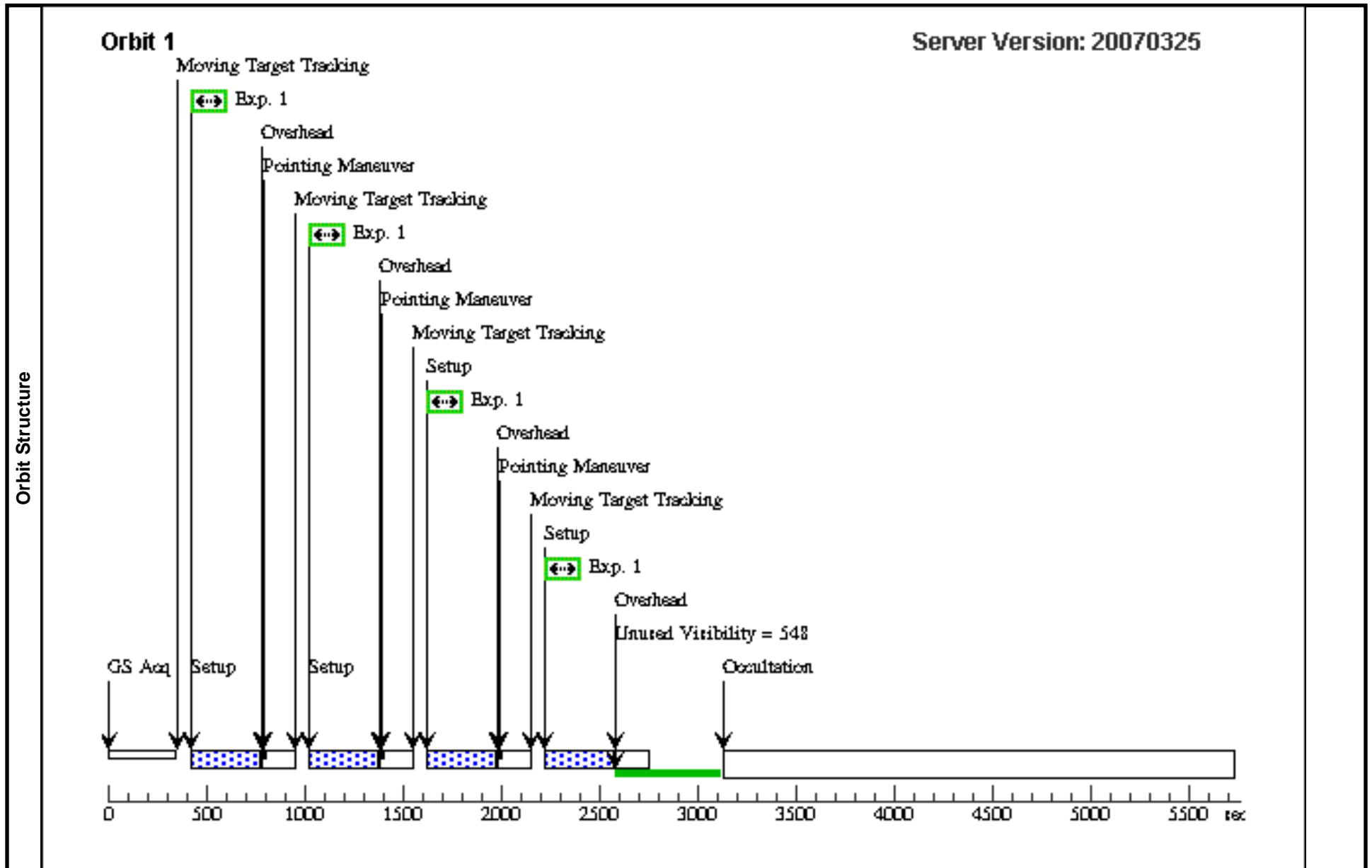
Visit	Proposal 10800, Visit 30, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false							(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(30)	01XQ254	TYPE=ASTEROID,A=56.22104927,E=0.4 4717078,I=7.0958,O=107.21929,W=10.051 4,M=353.99891,EQUINOX=J2000,EPOC H=07-DEC-2001:00:00:00				A_VEL 01XQ254 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(30) 01XQ254	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 31 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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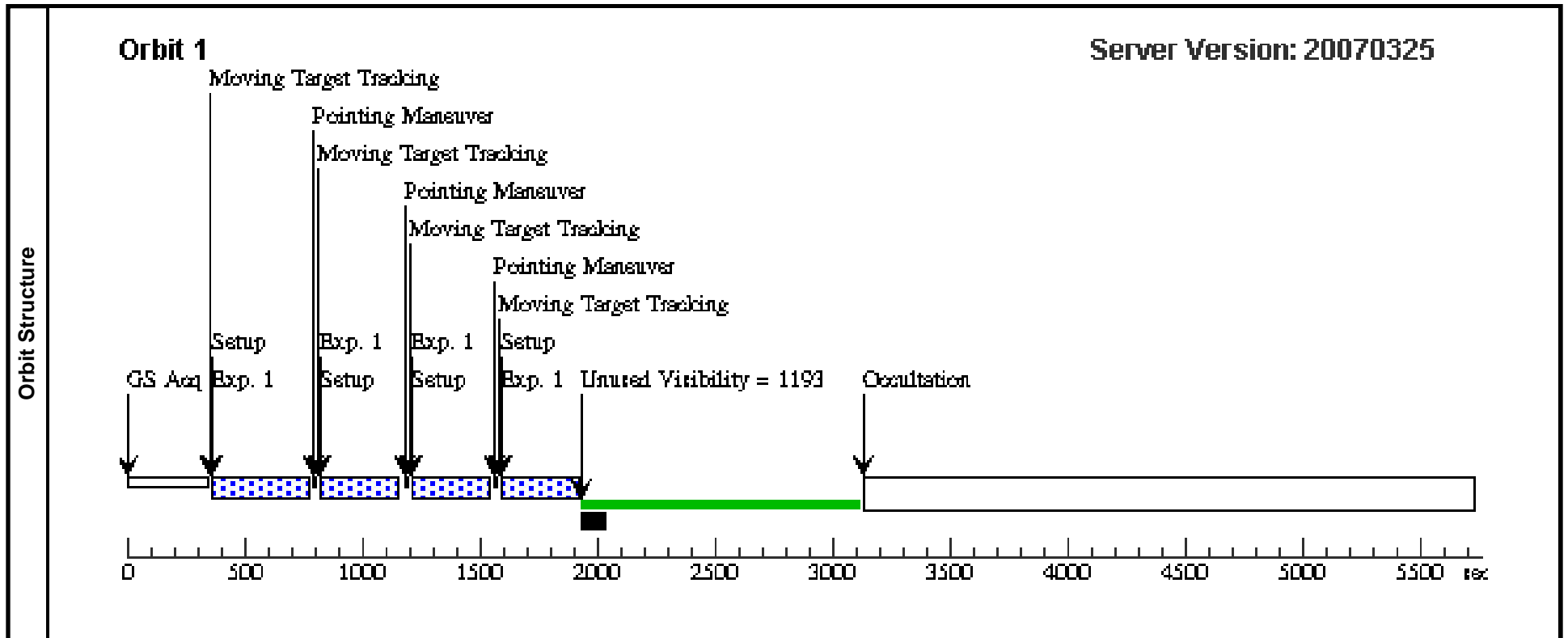
Visit	Proposal 10800, Visit 31, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(31)	01QB298	TYPE=ASTEROID,A=42.5347536,E=0.09 347256,I=1.80753,O=291.82974,W=2.6745 5,M=25.07403,EQUINOX=J2000,EPOCH =19-AUG-2001:00:00:00			A_VEL 01QB298 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(31) 01QB298	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 32 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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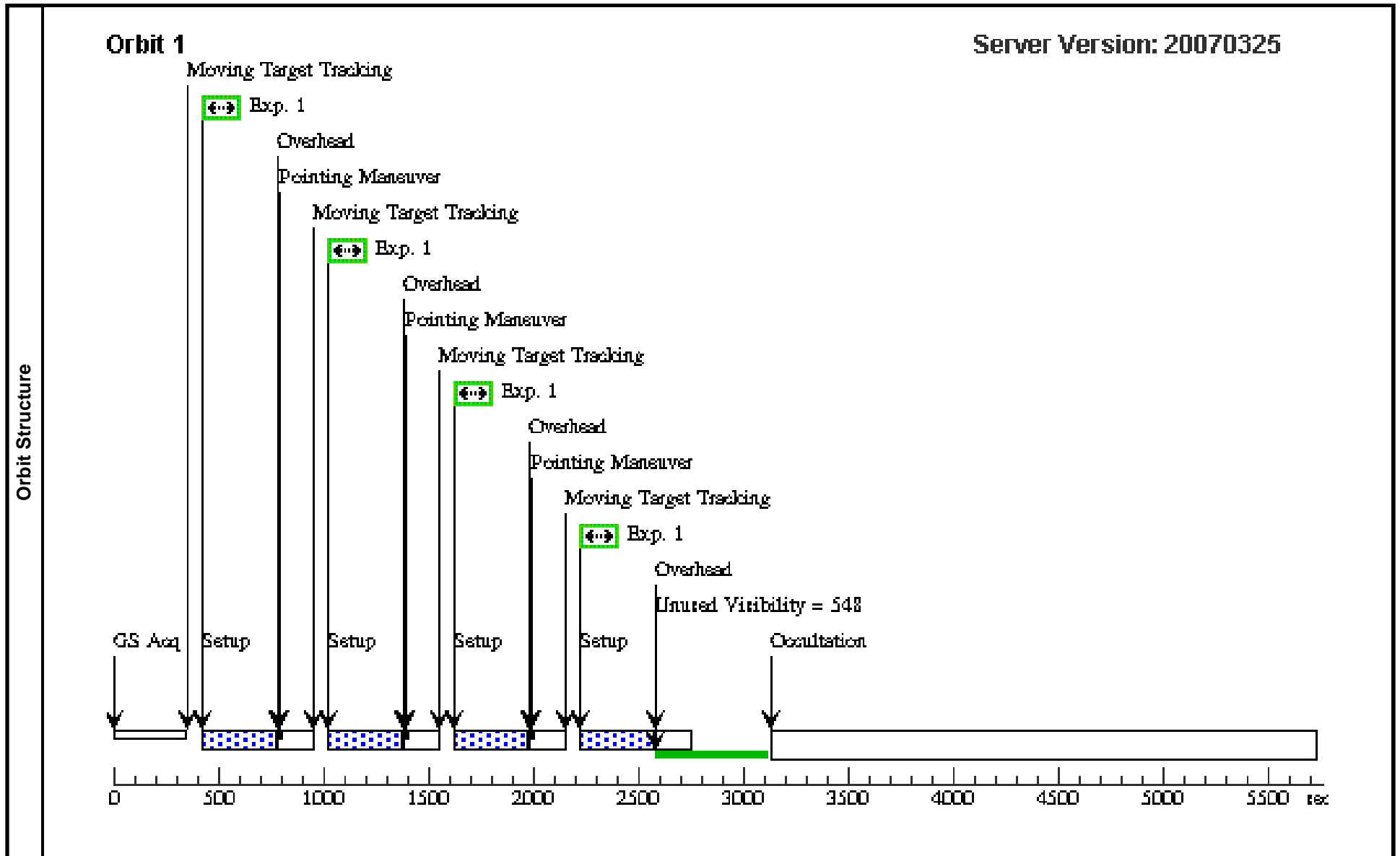
Visit	Proposal 10800, Visit 32, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(32)	03QB92	TYPE=ASTEROID,A=34.72466355,E=0.0 9553165,I=3.49506,O=120.09891,W=60.66 702,M=138.1752,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00				A_VEL 03QB92 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(32) 03QB92	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 33 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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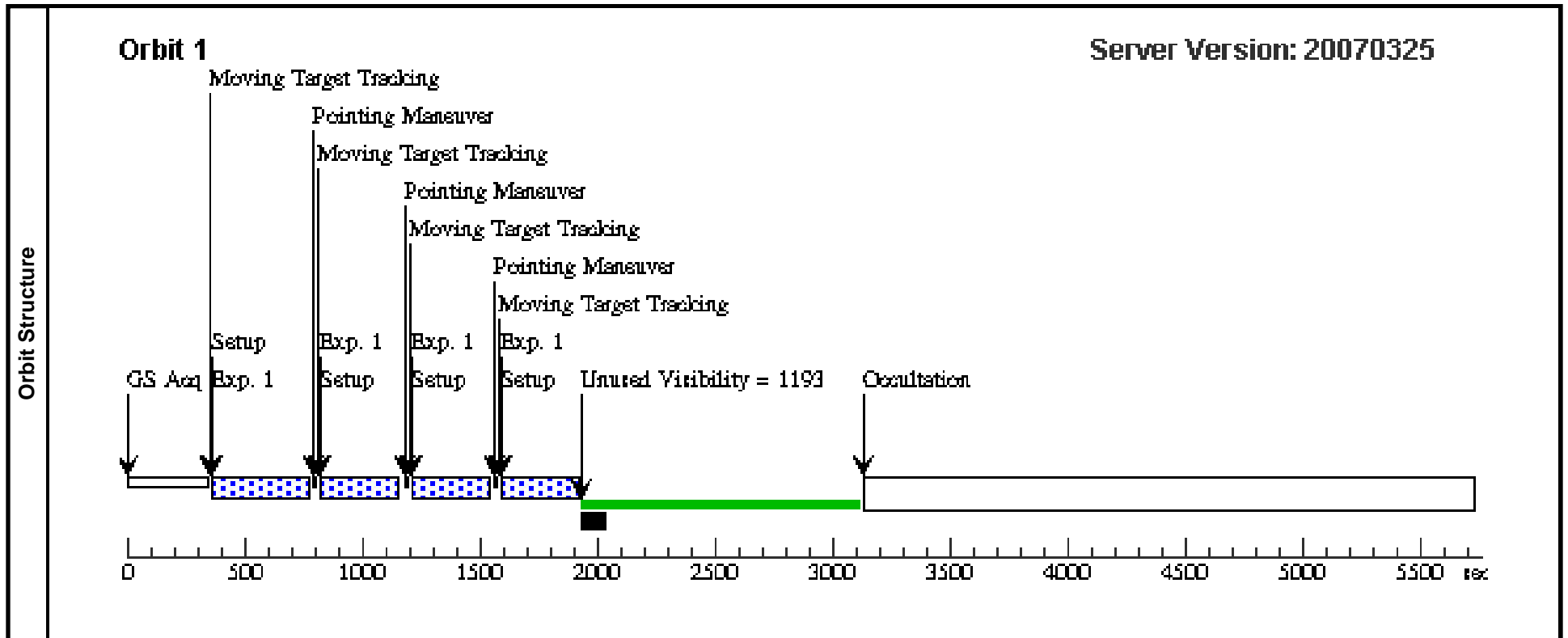
Visit	Proposal 10800, Visit 33, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(33)	01QD298	TYPE=ASTEROID,A=42.65682727,E=0.0 5462184,I=5.02914,O=70.81078,W=200.45 454,M=42.74876,EQUINOX=J2000,EPOC H=24-AUG-2000:00:00:00				A_VEL 01QD298 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(33) 01QD298	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 34 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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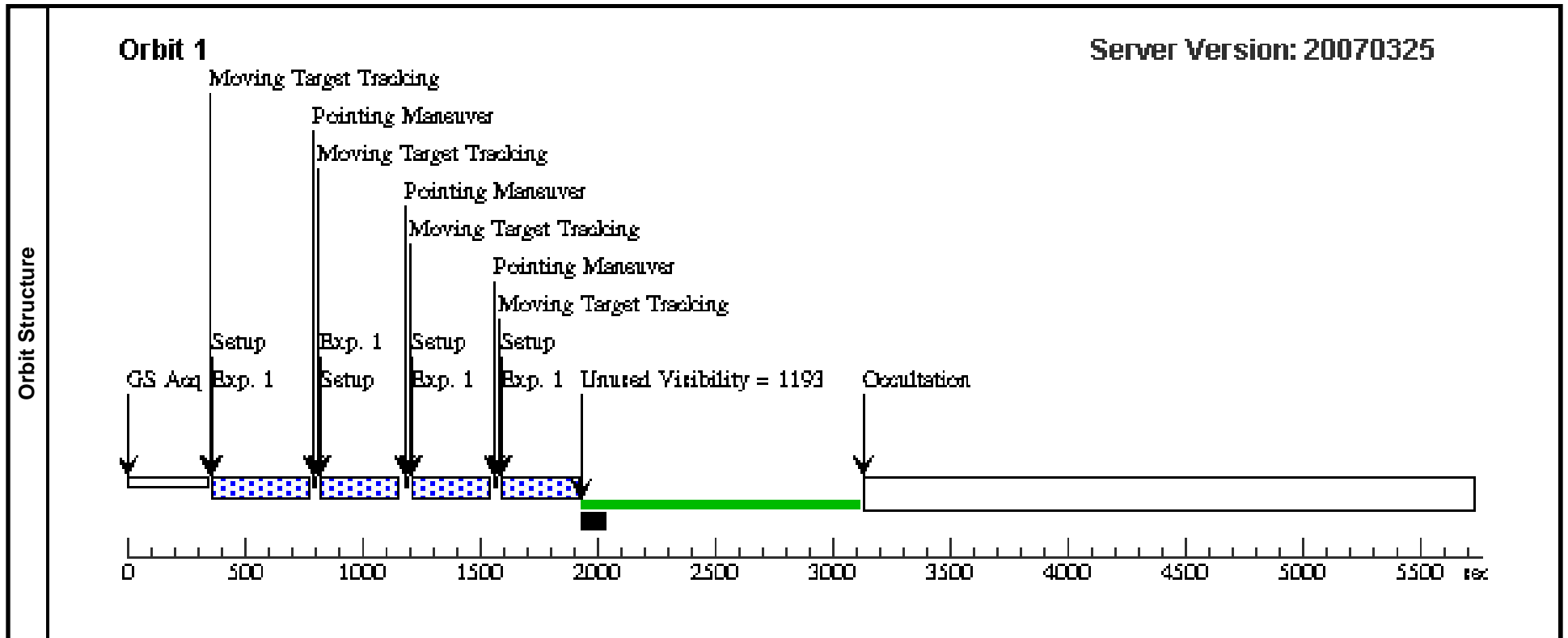
Visit	Proposal 10800, Visit 34, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(34)	01XT254	TYPE=ASTEROID,A=53.55251204,E=0.3 2904207,I=0.51637,O=359.81578,W=132.0 3086,M=347.55104,EQUINOX=J2000,EP OCH=07-DEC-2001:00:00:00				A_VEL 01XT254 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(34) 01XT254	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 35 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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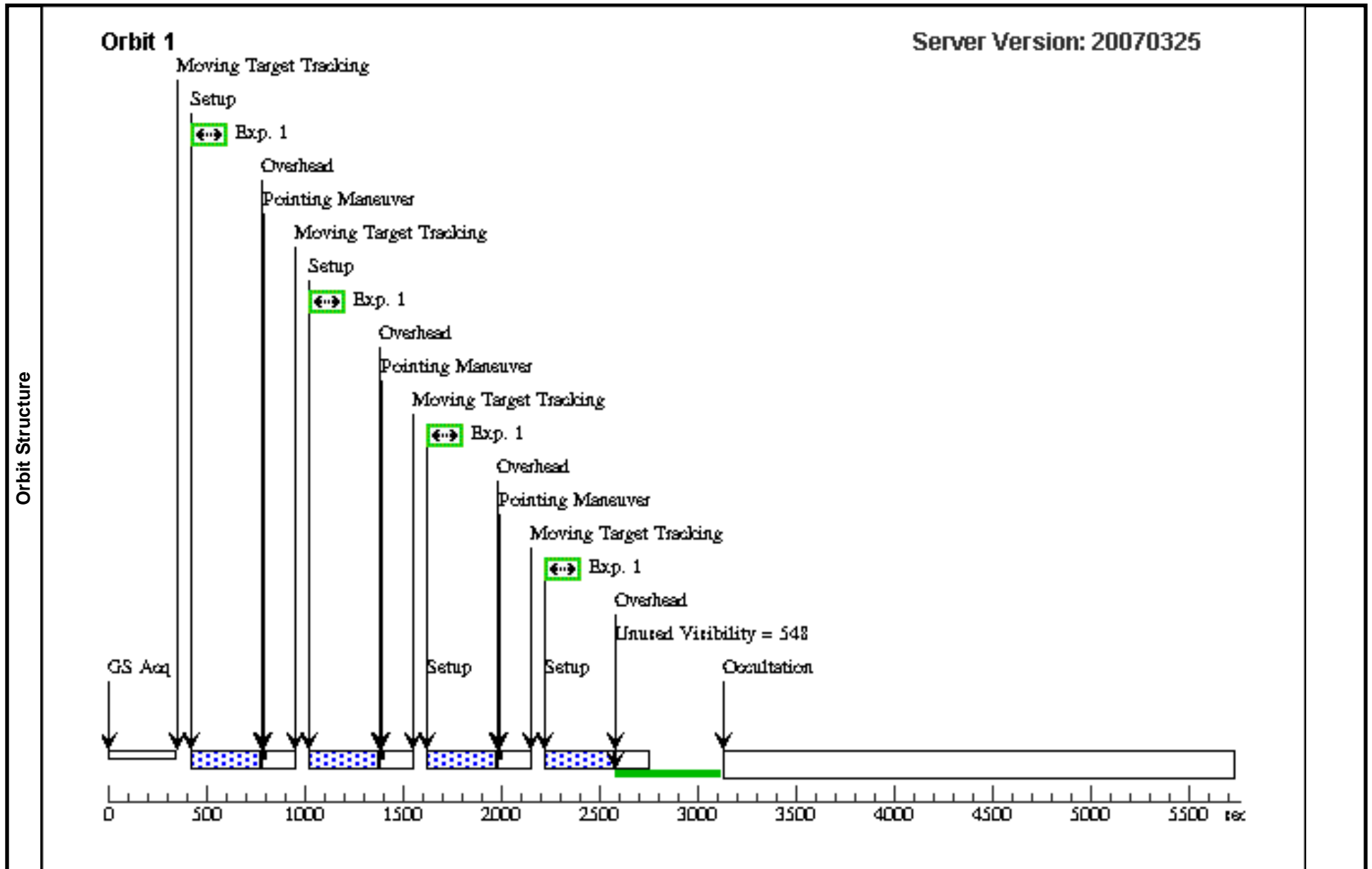
Visit	Proposal 10800, Visit 35, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(35)	03QW111	TYPE=ASTEROID,A=43.53812288,E=0.1 1571508,I=2.66674,O=68.56756,W=21.903 96,M=259.0025,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QW111 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(35) 03QW111	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 36 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

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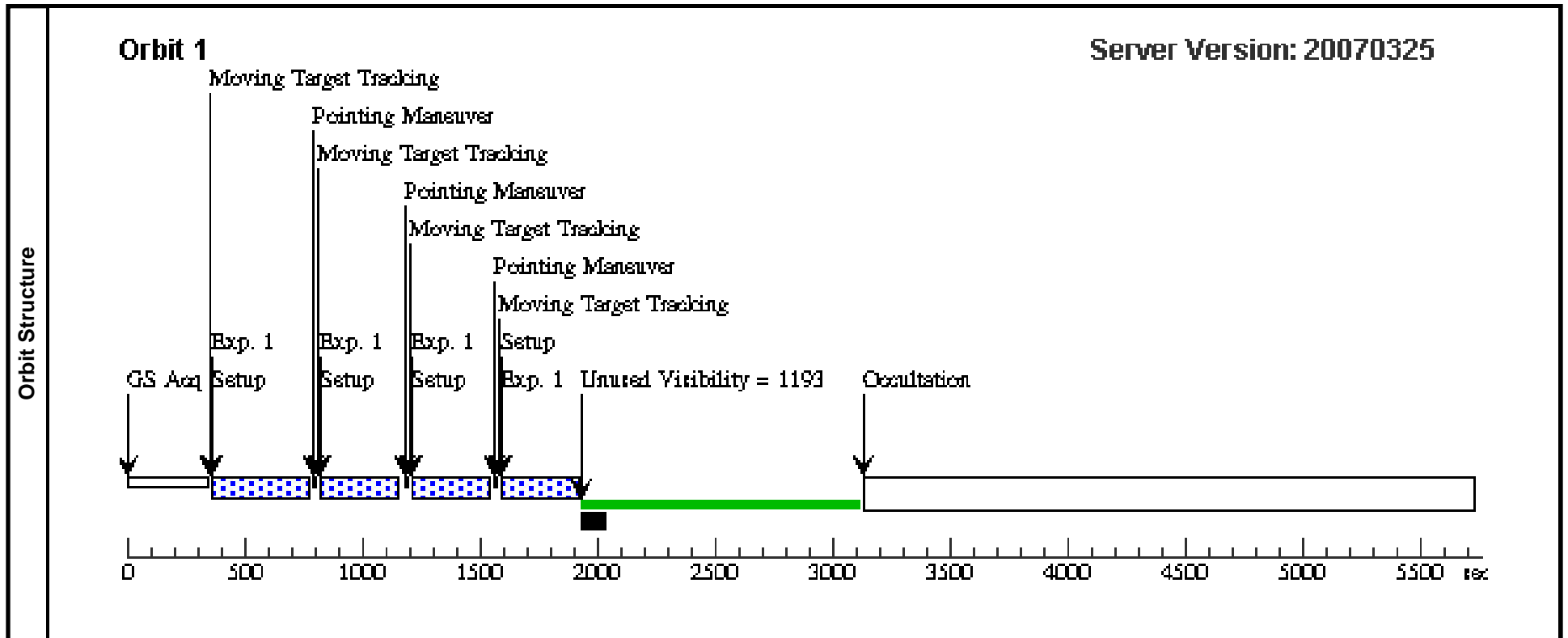
Visit	Proposal 10800, Visit 36, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(36)	01QJ298	TYPE=ASTEROID,A=44.17702179,E=0.0 4105222,I=2.14593,O=162.76531,W=290.6 3931,M=236.18508,EQUINOX=J2000,EP OCH=25-JUL-2000:00:00:00			A_VEL 01QJ298 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(36) 01QJ298	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 37 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:51 GMT 2007

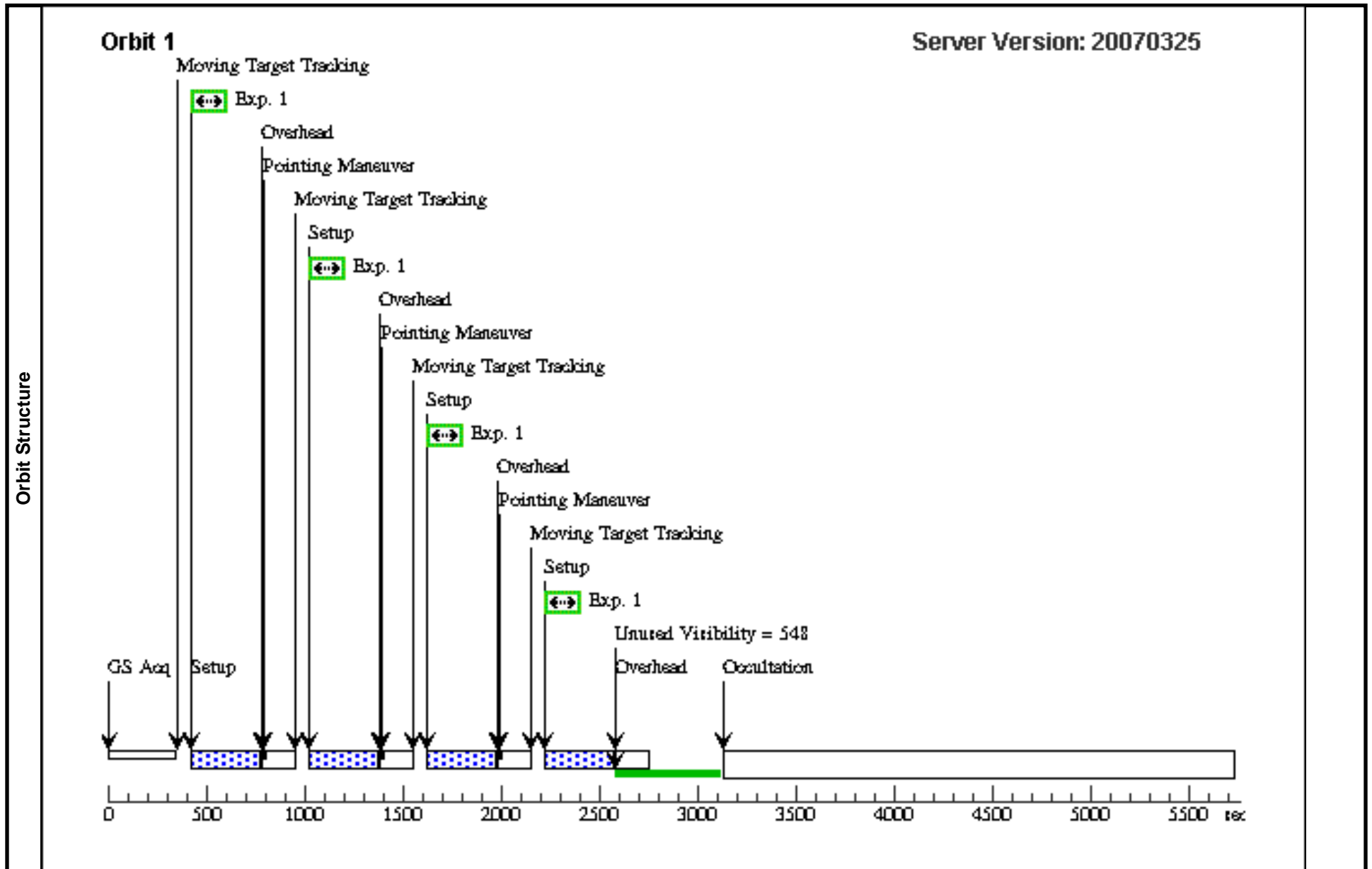
Visit	Proposal 10800, Visit 37, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(37)	03YJ179	TYPE=ASTEROID,A=43.79654204,E=0.0 8252257,I=1.45012,O=31.60013,W=47.795 14,M=349.71132,EQUINOX=J2000,EPOC H=07-DEC-2003:00:00:00				A_VEL 03YJ179 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(37) 03YJ179	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 38 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:52 GMT 2007

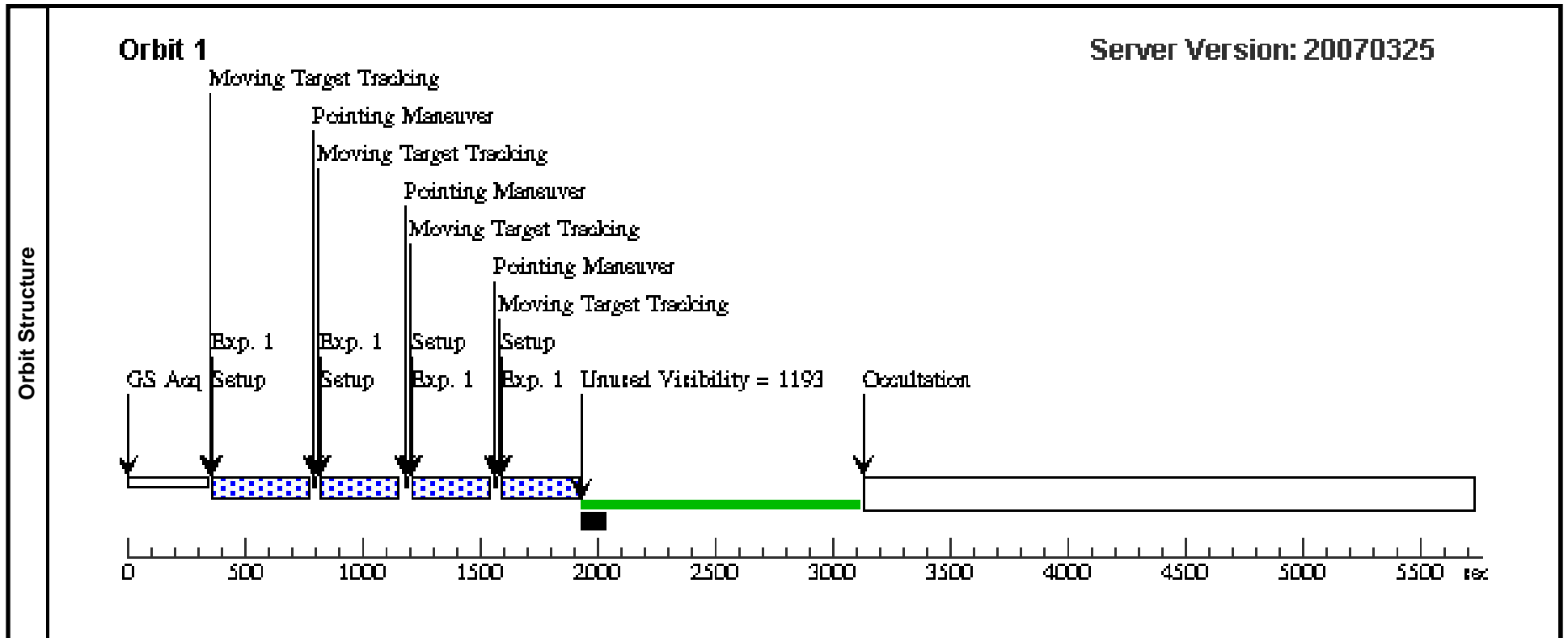
Visit	Proposal 10800, Visit 38, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(38)	01QO297	TYPE=ASTEROID,A=43.09786869,E=0.0 3950071,I=1.13413,O=143.27471,W=309.2 334,M=258.46533,EQUINOX=J2000,EPO CH=24-AUG-2000:00:00			A_VEL 01QO297 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(38) 01QO297	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 39 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:52 GMT 2007

Visit	Proposal 10800, Visit 39, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(39)	00YU1	TYPE=ASTEROID,A=44.00635414,E=0.0 9473892,I=6.0895,O=207.74647,W=309.64 379,M=268.80188,EQUINOX=J2000,EPO CH=12-DEC-2000:00:00:00				A_VEL 00YU1 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(39) 00YU1	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 40 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

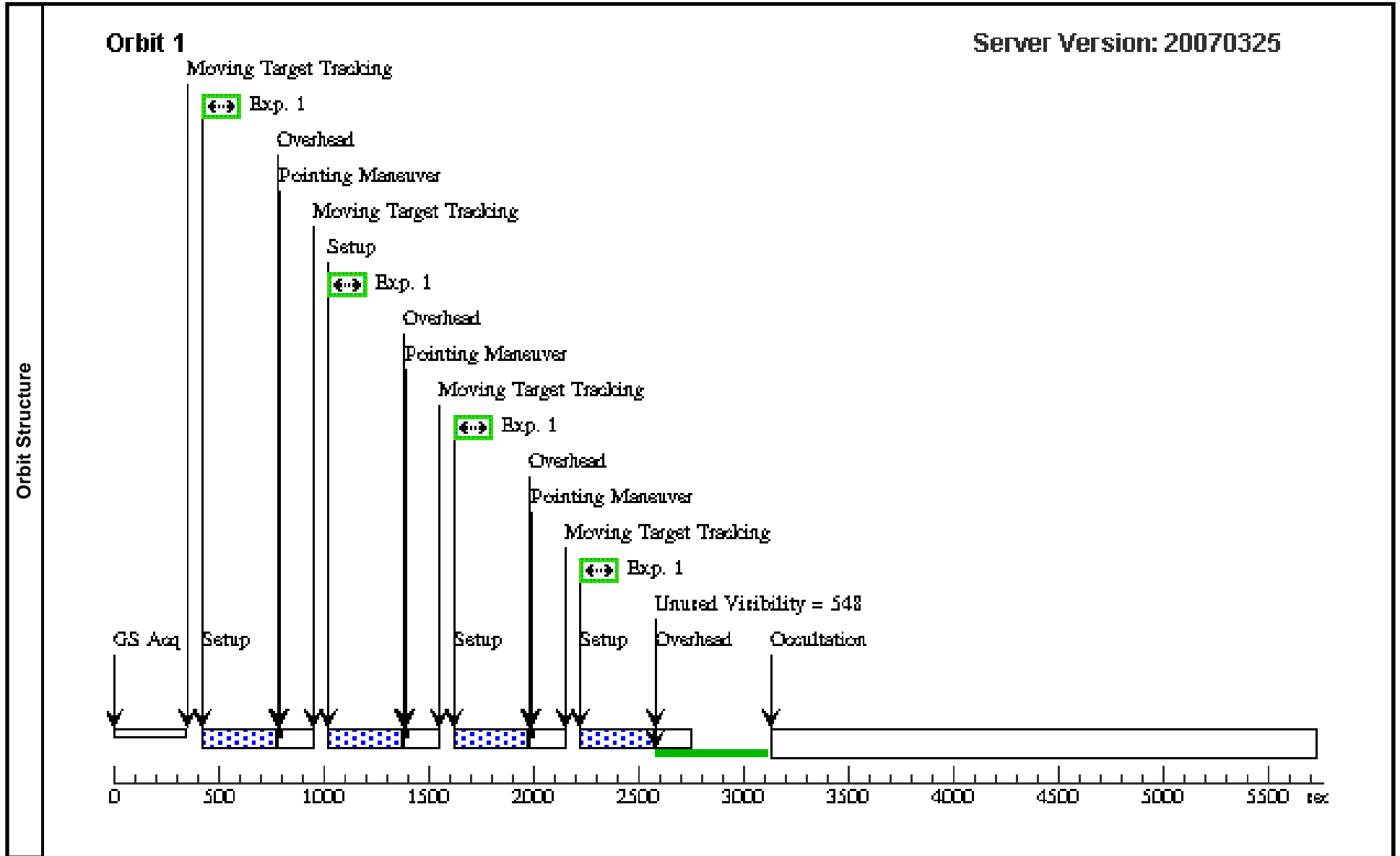
Mon May 21 17:21:52 GMT 2007

Visit	Proposal 10800, Visit 40, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(40)	01QQ322	TYPE=ASTEROID,A=44.03793158,E=0.0 5381284,I=3.95857,O=76.61349,W=349.84 286,M=283.69874,EQUINOX=J2000,EPO CH=19-AUG-2001:00:00:00			A_VEL 01QQ322 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(40) 01QQ322	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]

Proposal 10800 - Visit 41 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:52 GMT 2007

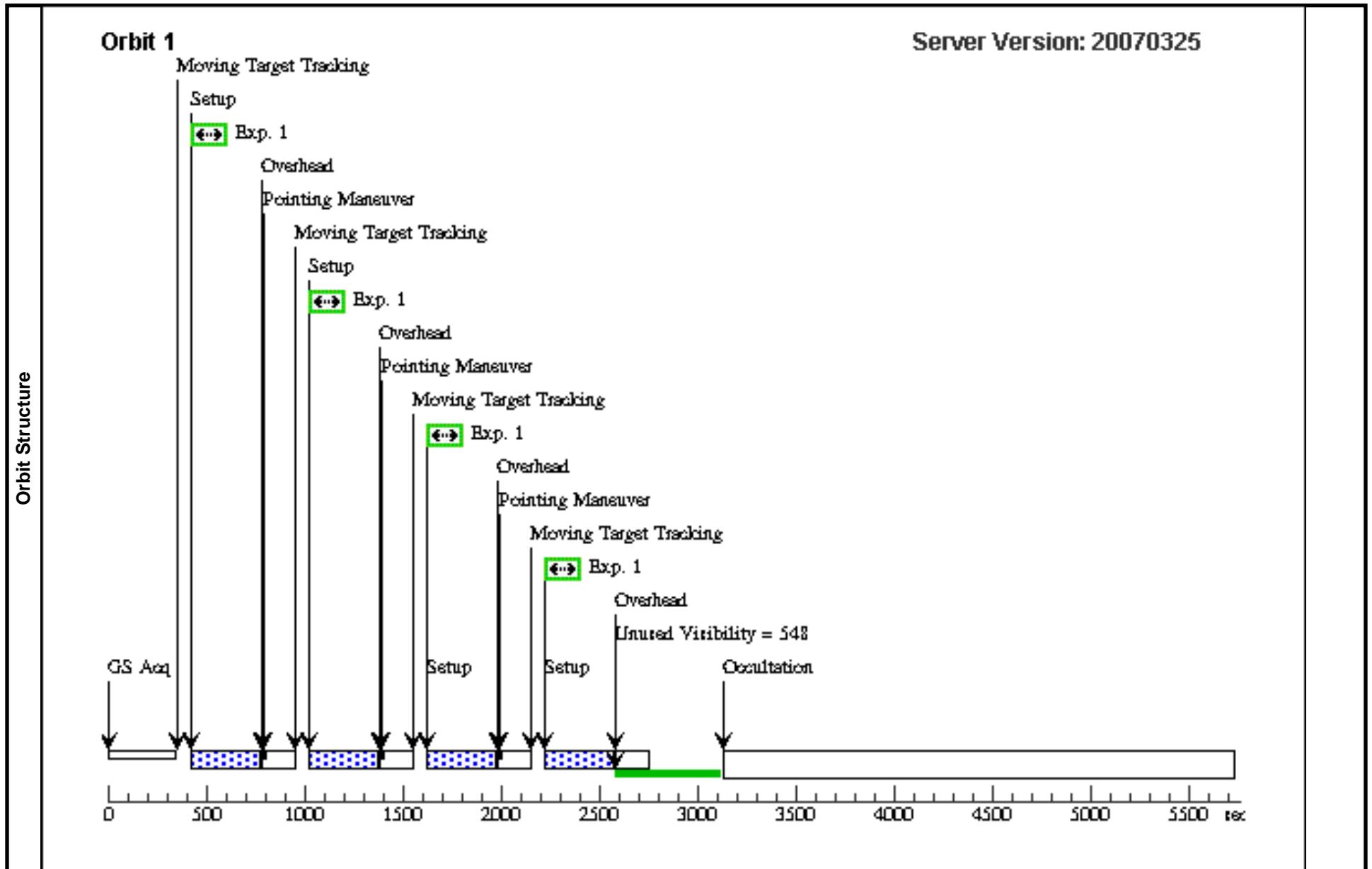
Visit	Proposal 10800, Visit 41, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(41)	01QR297	TYPE=ASTEROID,A=44.32303098,E=0.0 2710041,I=5.14636,O=148.04647,W=230.2 2312,M=307.696,EQUINOX=J2000,EPOC H=19-AUG-2001:00:00:00			A_VEL 01QR297 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(41) 01QR297	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 42 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:53 GMT 2007

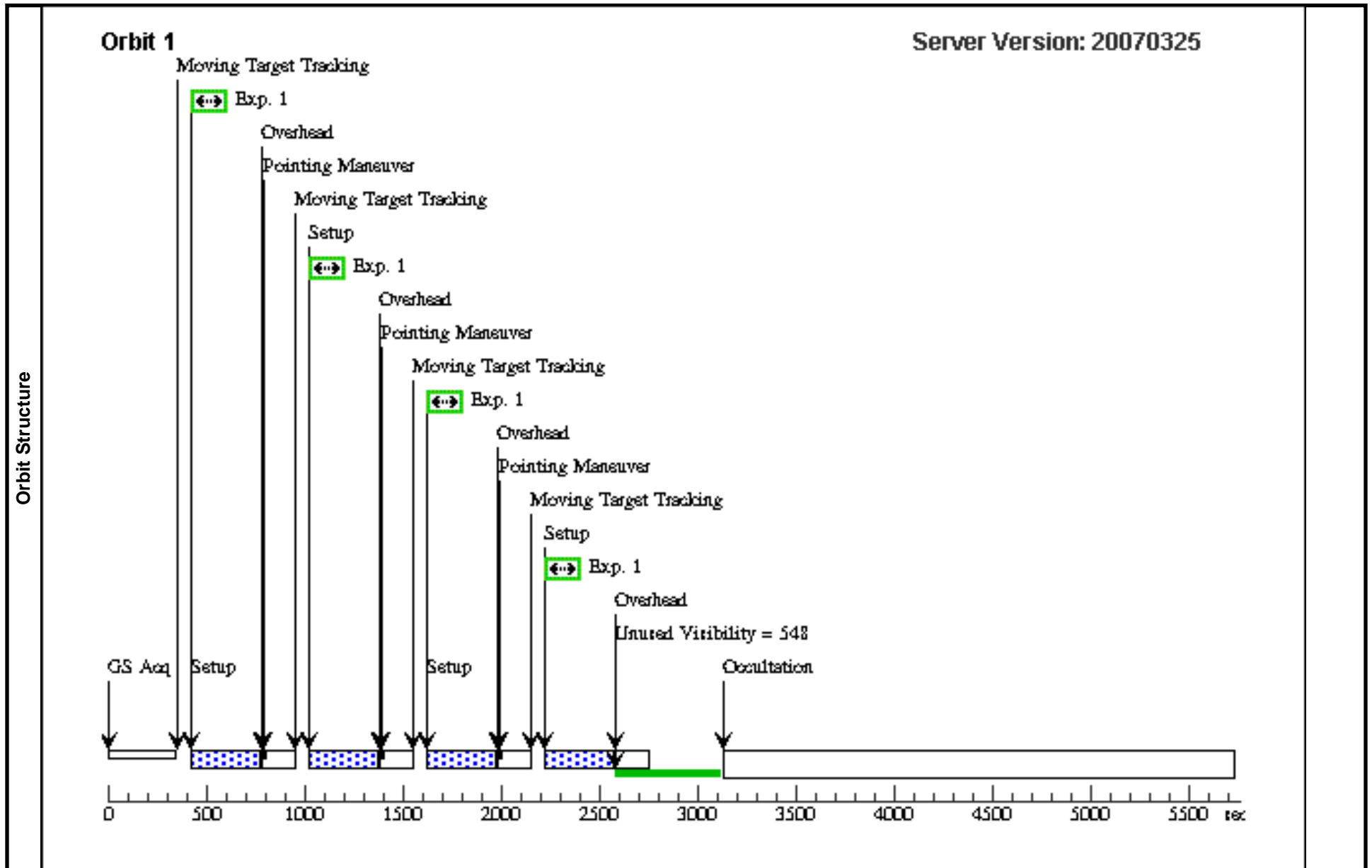
Visit	Proposal 10800, Visit 42, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(42)	01QS322	TYPE=ASTEROID,A=44.08480002,E=0.0 4022866,I=0.24917,O=348.46205,W=355.4 0294,M=4.11698,EQUINOX=J2000,EPOC H=19-AUG-2001:00:00:00			A_VEL 01QS322 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(42) 01QS322	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 43 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:53 GMT 2007

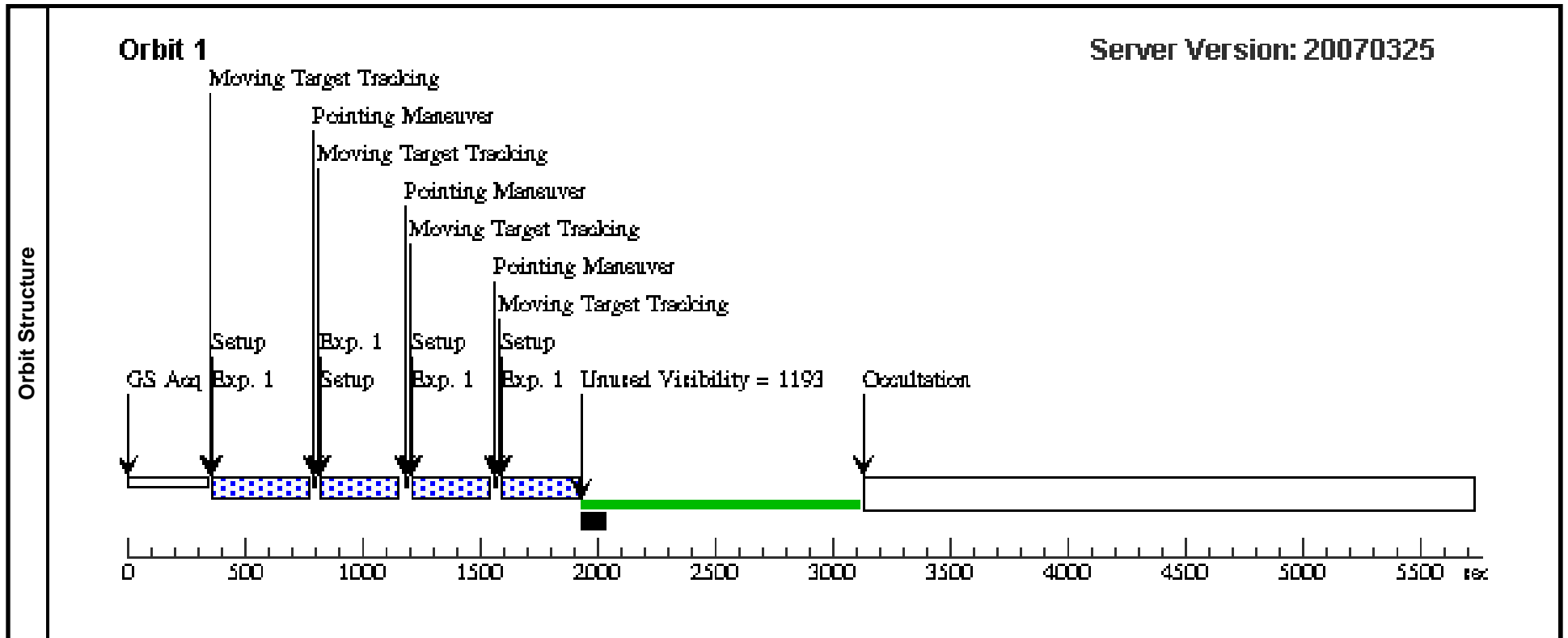
Visit	Proposal 10800, Visit 43, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(43)	01QX297	TYPE=ASTEROID,A=44.2344334,E=0.03 108797,I=0.9137,O=279.80057,W=110.053 85,M=299.54789,EQUINOX=J2000,EPOC H=24-AUG-2000:00:00:00			A_VEL 01QX297 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(43) 01QX297	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 44 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:53 GMT 2007

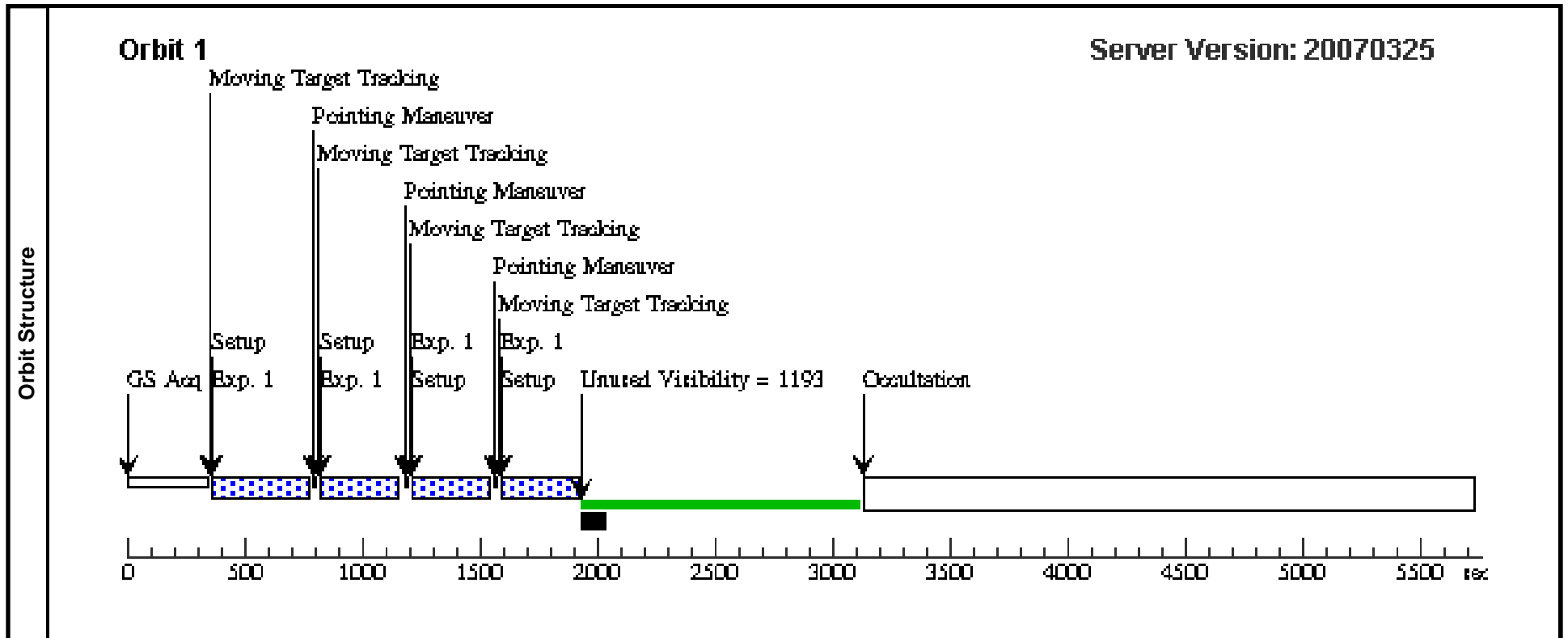
Visit	Proposal 10800, Visit 44, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(44)	03QZ91	TYPE=ASTEROID,A=41.31799483,E=0.4 7459571,I=34.88476,O=130.85263,W=137. 10081,M=16.50097,EQUINOX=J2000,EP OCH=19-AUG-2003:00:00:00				A_VEL 03QZ91 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(44) 03QZ91	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 45 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:54 GMT 2007

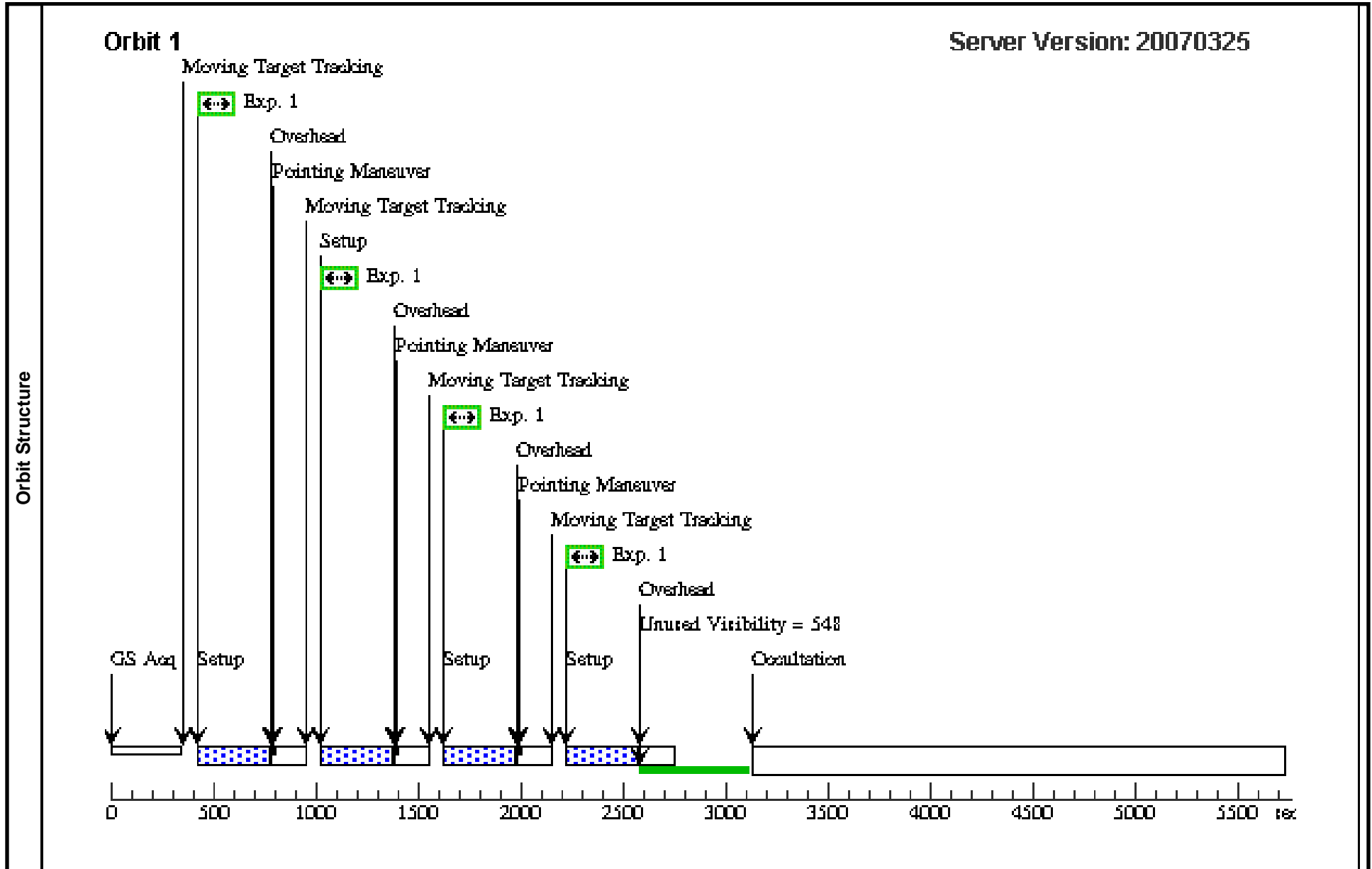
Visit	Proposal 10800, Visit 45, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(45)	03QW113	TYPE=ASTEROID,A=50.76120669,E=0.4 8347652,I=6.93456,O=160.28356,W=254.5 2002,M=324.64491,EQUINOX=J2000,EP OCH=20-JUN-2003:00:00:00				A_VEL 03QW113 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(45) 03QW113	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 46 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:54 GMT 2007

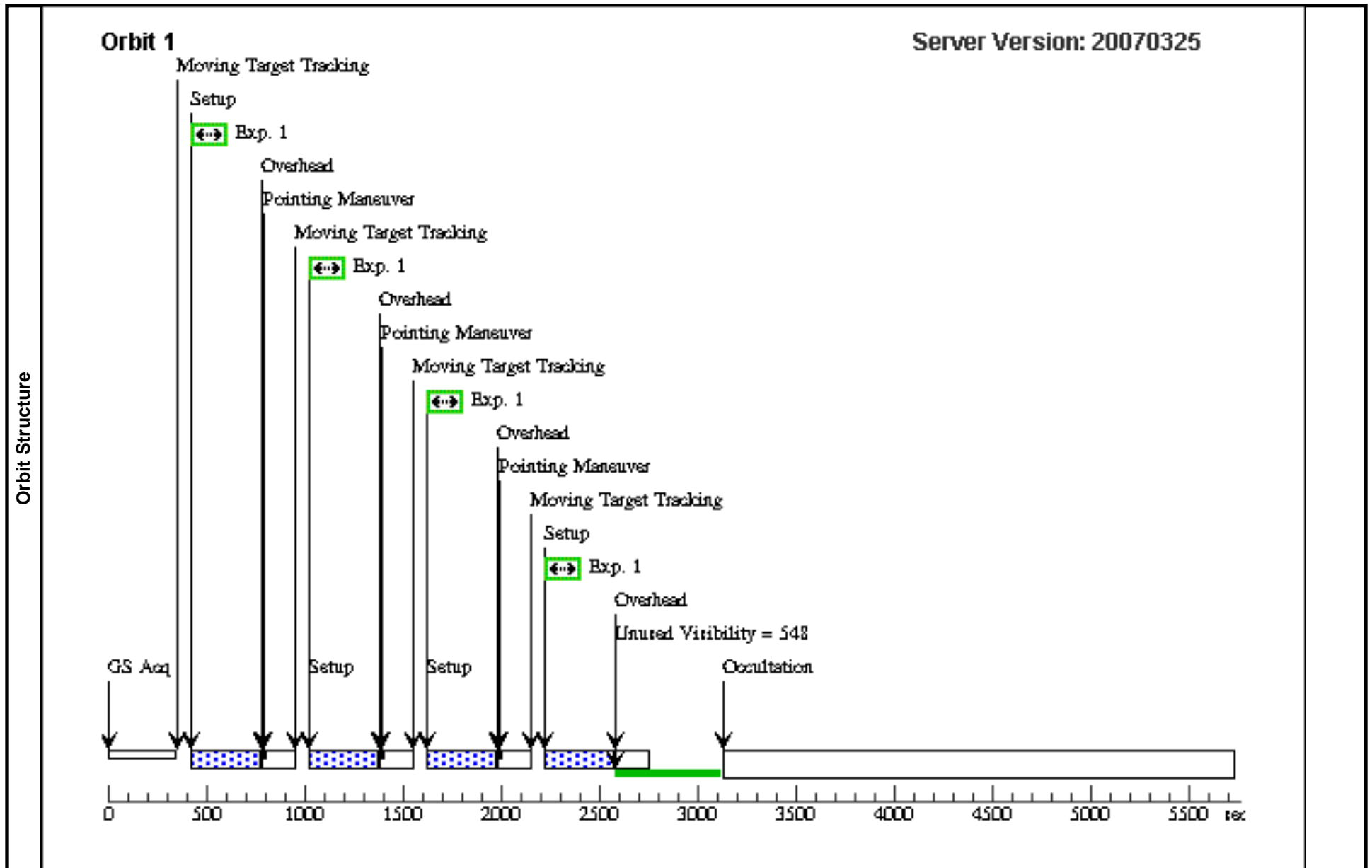
Visit	Proposal 10800, Visit 46, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(46)	01QZ297	TYPE=ASTEROID,A=44.25792751,E=0.0 6315236,I=1.85557,O=16.01323,W=259.84 317,M=27.87607,EQUINOX=J2000,EPOC H=25-JUL-2000:00:00:00							A_VEL 01QZ297 FROM EARTH GT 0.00005
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(46) 01QZ297	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 47 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:54 GMT 2007

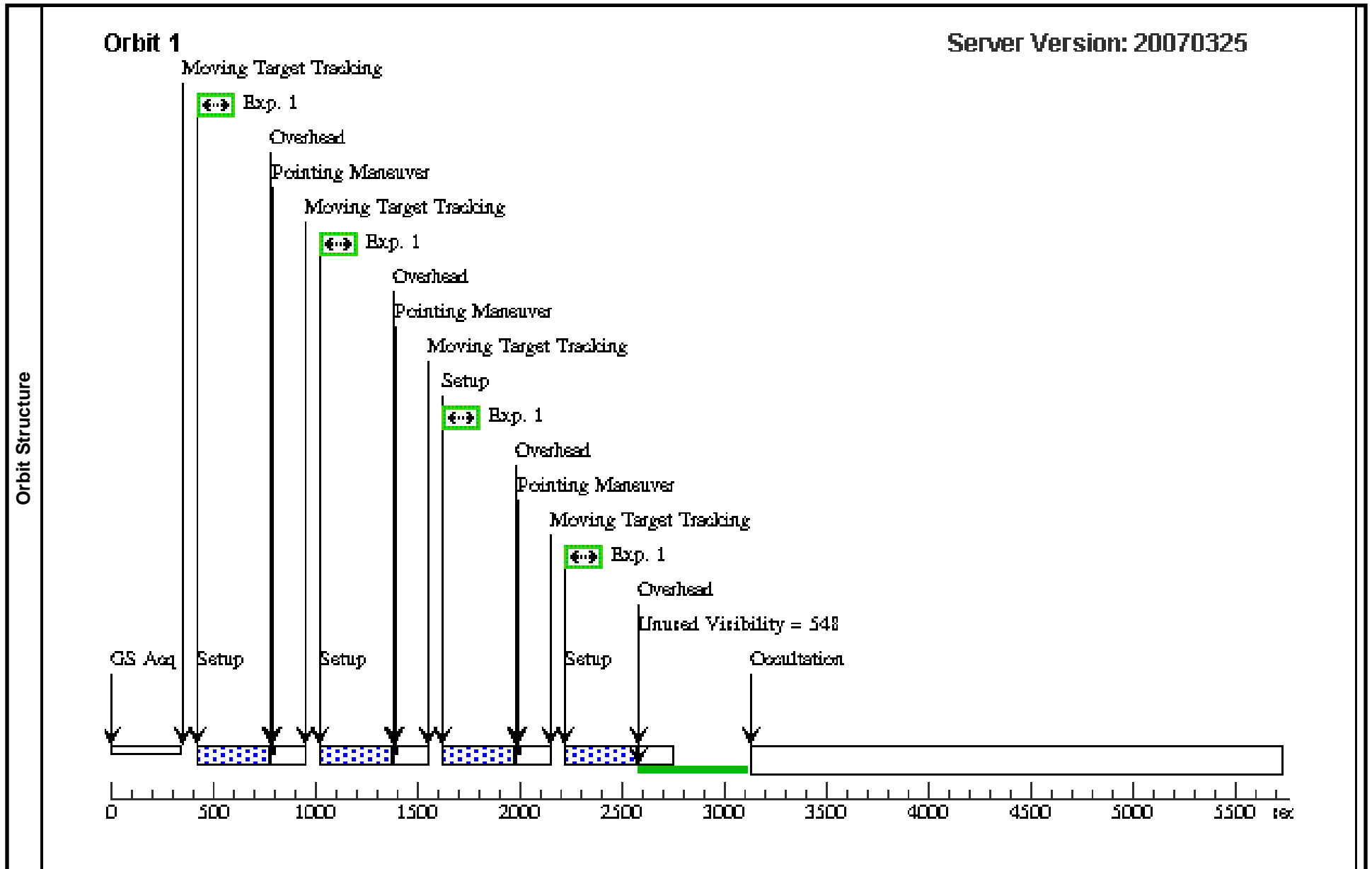
Visit	Proposal 10800, Visit 47, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(47)	02PA171	TYPE=ASTEROID,A=44.19013339,E=0.0 8122333,I=2.51313,O=109.64543,W=27.12 242,M=193.80105,EQUINOX=J2000,EPO CH=04-AUG-2002:00:00:00			A_VEL 02PA171 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(47) 02PA171	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 48 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:54 GMT 2007

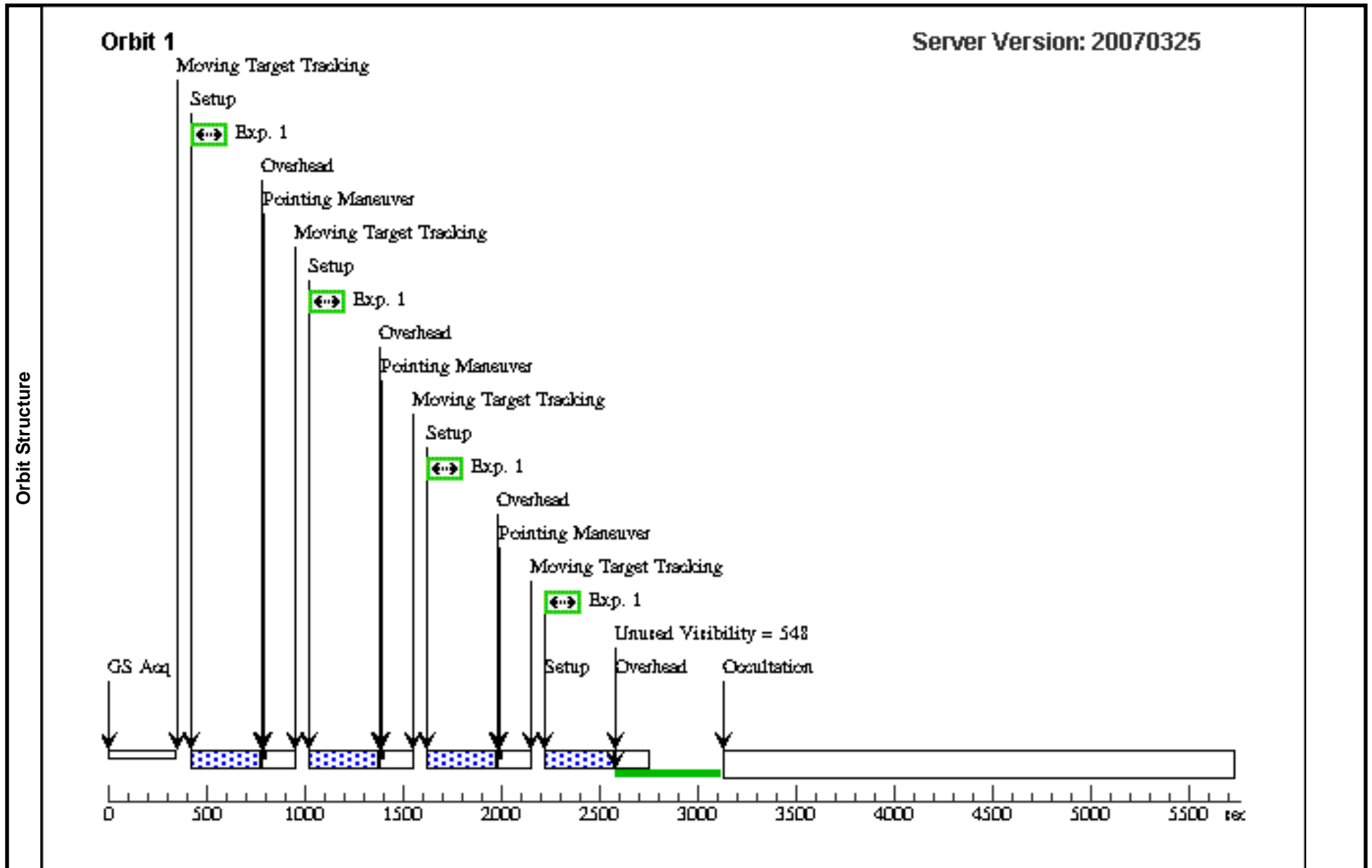
Visit	Proposal 10800, Visit 48, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(48)	02PD149	TYPE=ASTEROID,A=43.1238798,E=0.05 961485,I=4.91071,O=103.63797,W=34.378 74,M=209.6629,EQUINOX=J2000,EPOC H=24-AUG-2000:00:00:00			A_VEL 02PD149 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(48) 02PD149	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 49 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:55 GMT 2007

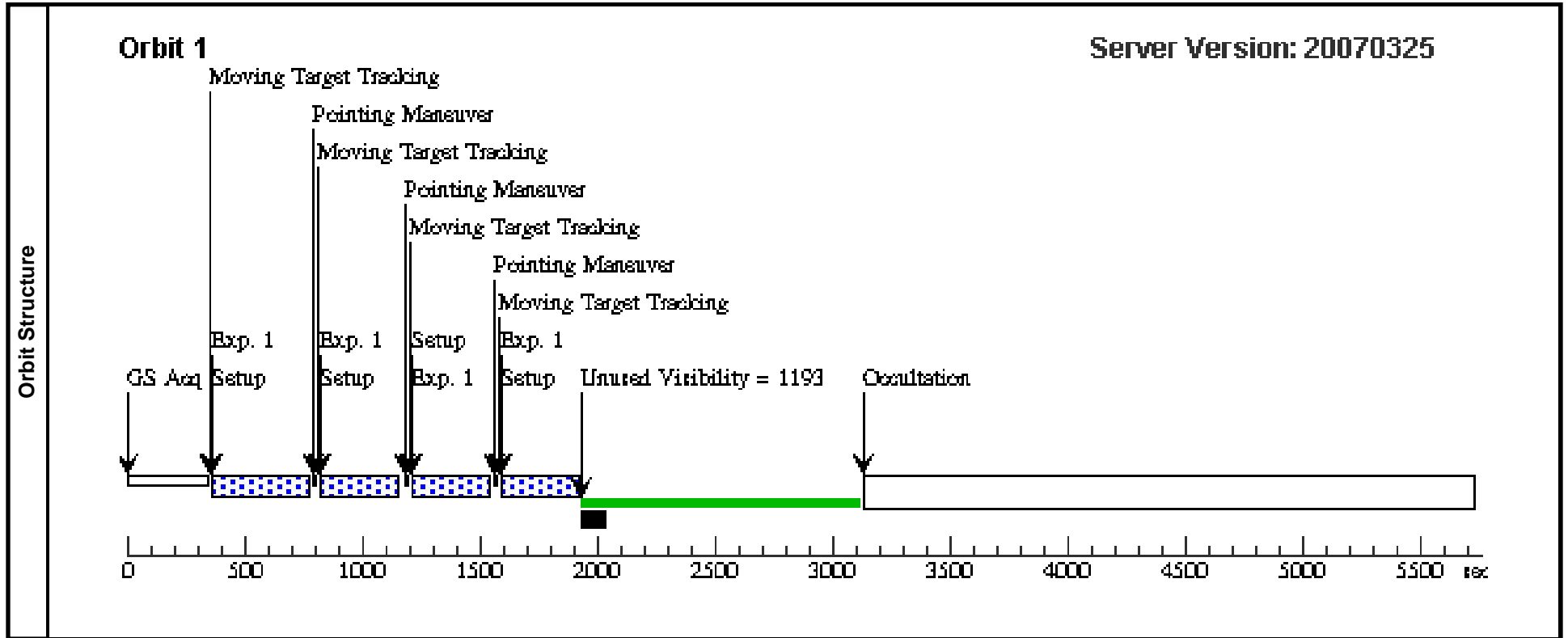
Visit	Proposal 10800, Visit 49, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559		Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(49)	02PD155	TYPE=ASTEROID,A=43.21959952,E=0.0 0778008,I=5.77904,O=322.13381,W=71.57 865,M=304.25725,EQUINOX=J2000,EPO CH=19-AUG-2001:00:00:00			A_VEL 02PD155 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(49) 02PD155	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



Proposal 10800 - Visit 50 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:55 GMT 2007

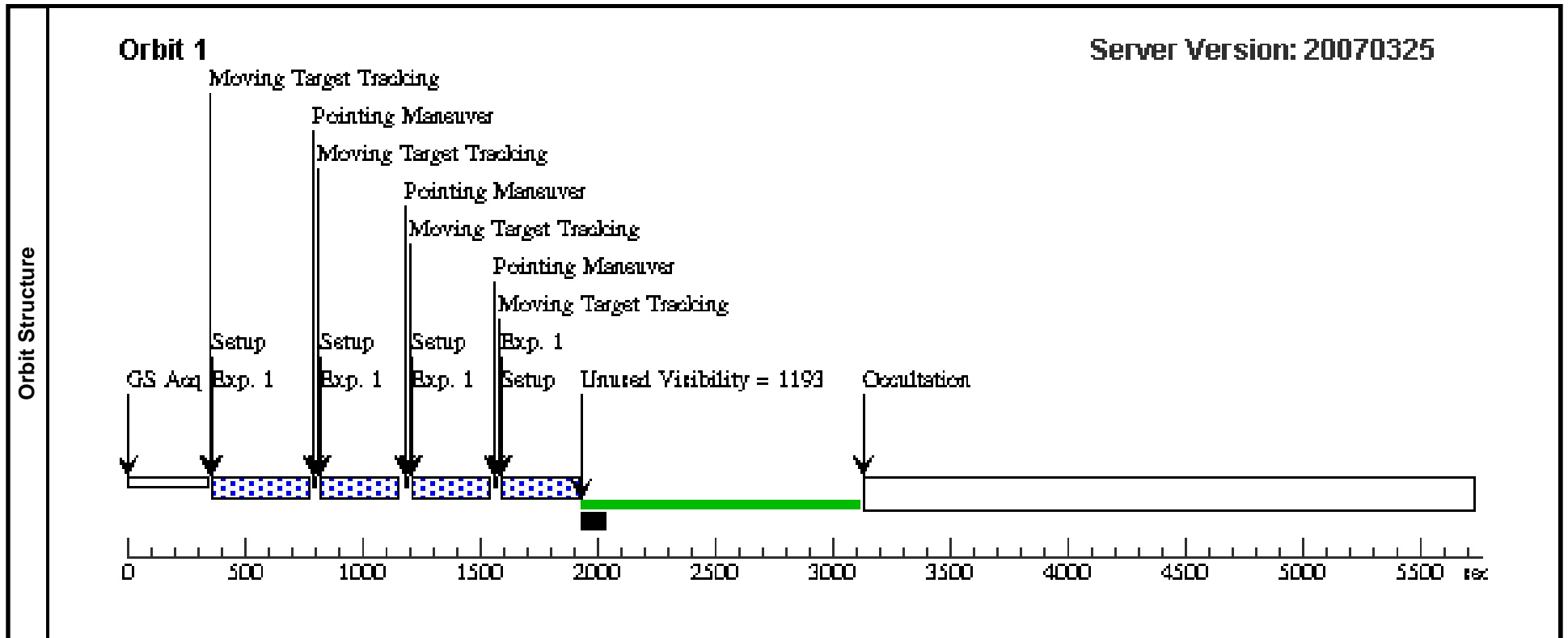
Visit	Proposal 10800, Visit 50, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(50)	60608	TYPE=ASTEROID,A=49.492683283,E=0.54363987,I=5.9536931,O=294.1376941,W=235.5984552,M=0.2571777,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 60608 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(50) 60608	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 51 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:55 GMT 2007

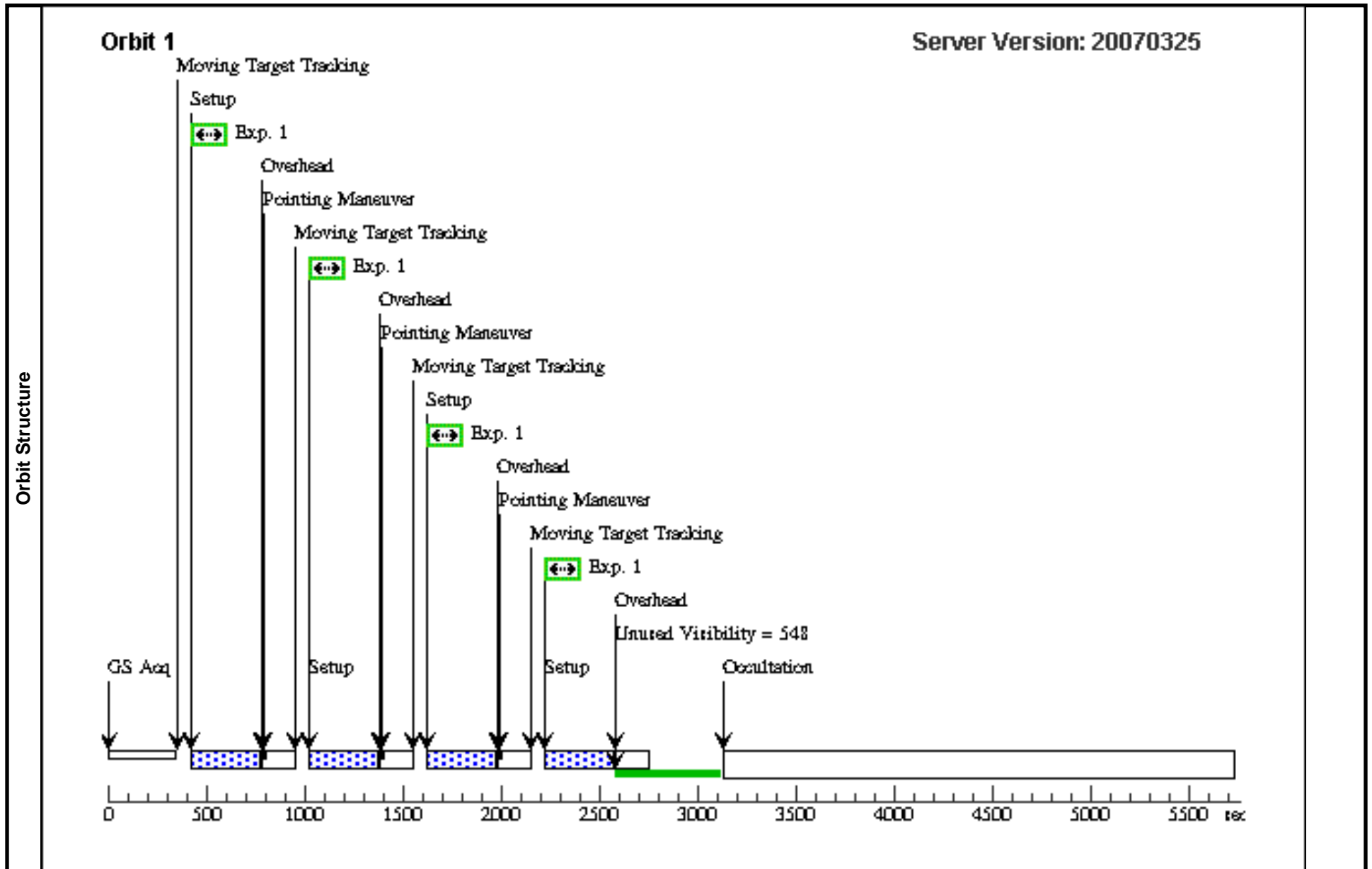
Visit	Proposal 10800, Visit 51, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(51)	121725	TYPE=ASTEROID,A=17.928837582,E=0.46397737,I=6.7857072,O=103.852552,W=215.6684948,M=160.6729497,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 121725 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(51) 121725	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 52 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:56 GMT 2007

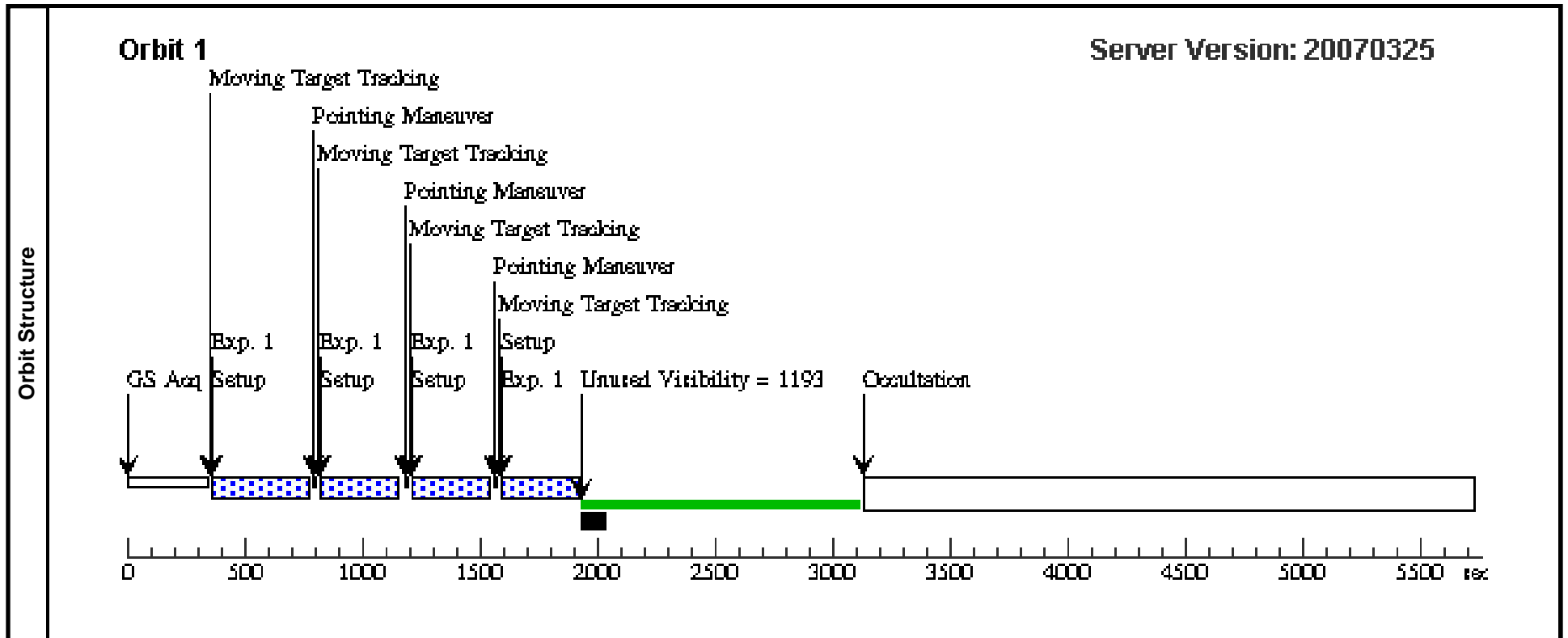
Visit	Proposal 10800, Visit 52, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(52)	02PO149	TYPE=ASTEROID,A=43.89720678,E=0.0 6463017,I=0.67154,O=71.12179,W=124.09 767,M=137.66733,EQUINOX=J2000,EPO CH=04-AUG-2002:00:00:00			A_VEL 02PO149 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(52) 02PO149	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 53 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:56 GMT 2007

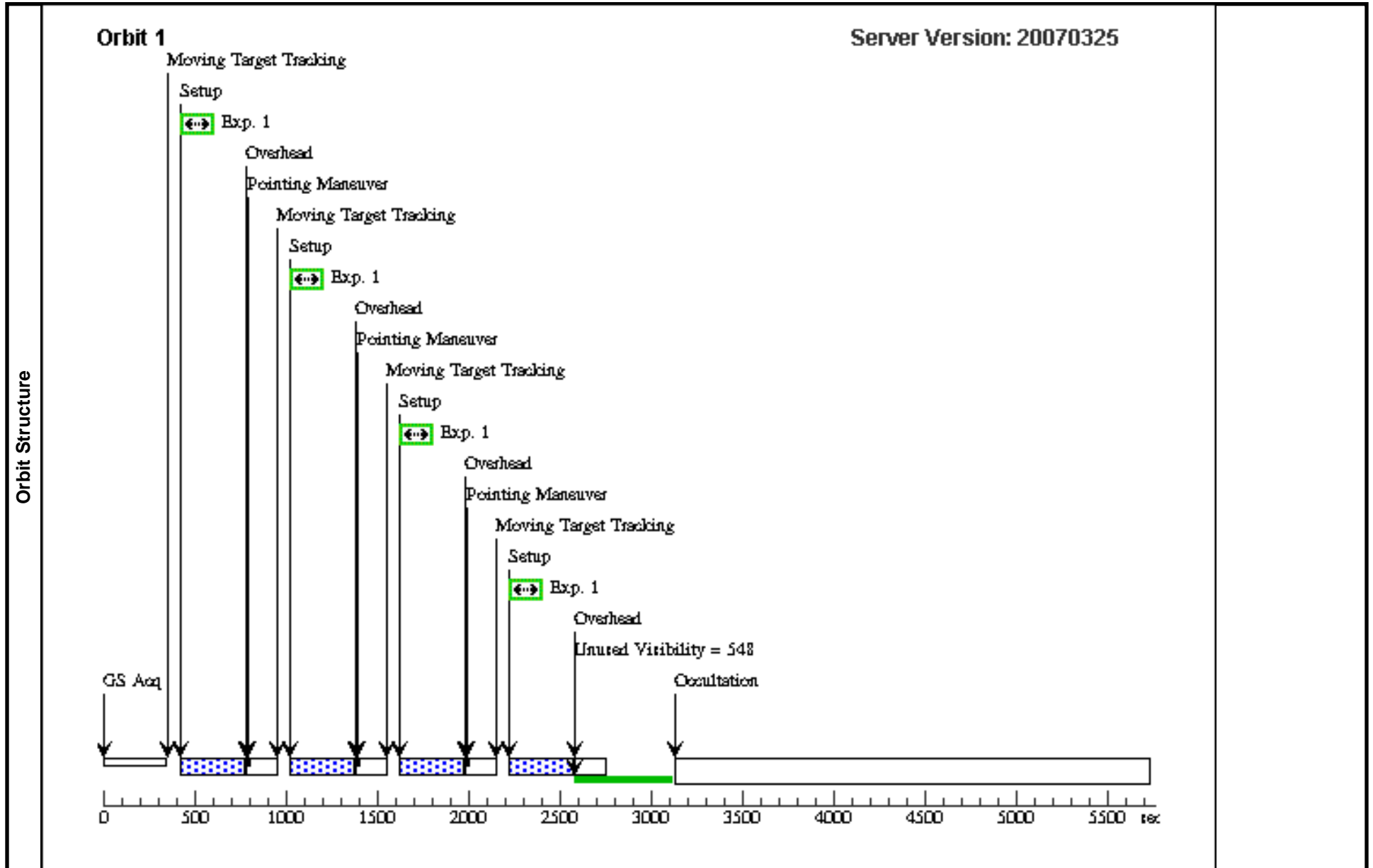
Visit	Proposal 10800, Visit 53, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(53)	03WL7	TYPE=ASTEROID,A=20.14533795,E=0.2 5857457,I=11.17938,O=4.74454,W=70.811 95,M=330.02352,EQUINOX=J2000,EPOC H=18-OCT-2003:00:00:00				A_VEL 03WL7 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(53) 03WL7	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]



Proposal 10800 - Visit 54 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:56 GMT 2007

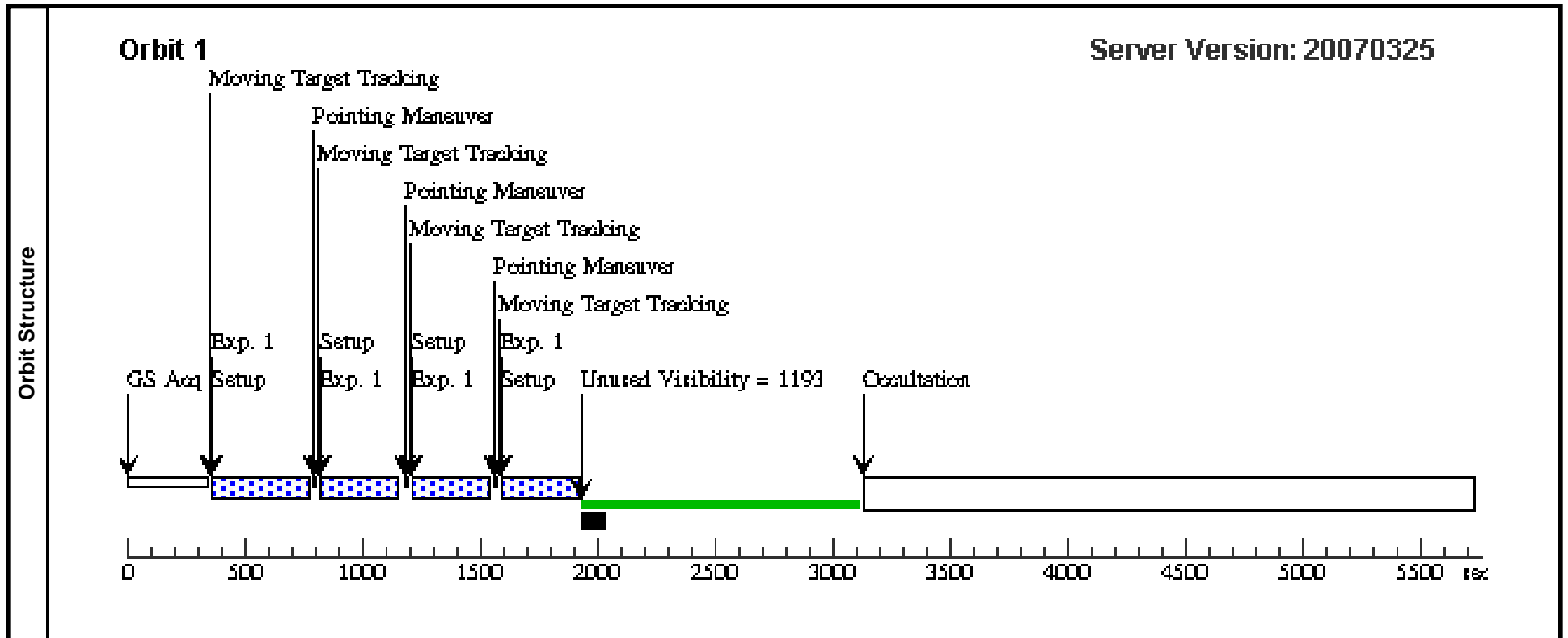
Visit	Proposal 10800, Visit 54, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(54)	02PT170	TYPE=ASTEROID,A=46.10213013,E=0.1 4773858,I=3.71822,O=328.77331,W=134.8 7234,M=235.65442,EQUINOX=J2000,EP OCH=04-AUG-2002:00:00:00			A_VEL 02PT170 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(54) 02PT170	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 55 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:57 GMT 2007

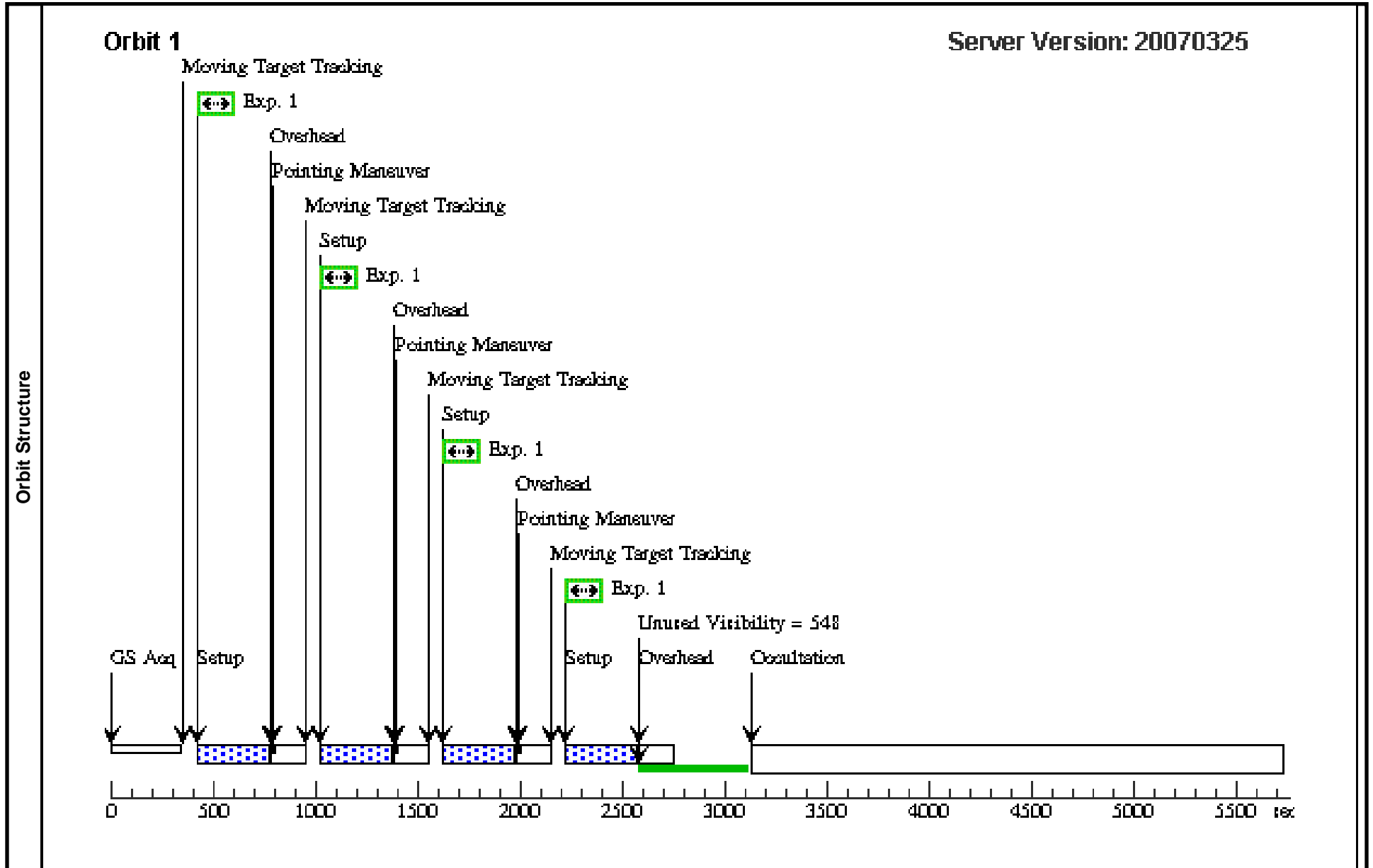
Visit	Proposal 10800, Visit 55, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(55)	8405	TYPE=ASTEROID,A=18.027398778,E=0.62086573,I=17.6305237,O=6.0253169,W=290.3003403,M=23.3766114,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 8405 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(55) 8405	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 56 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:57 GMT 2007

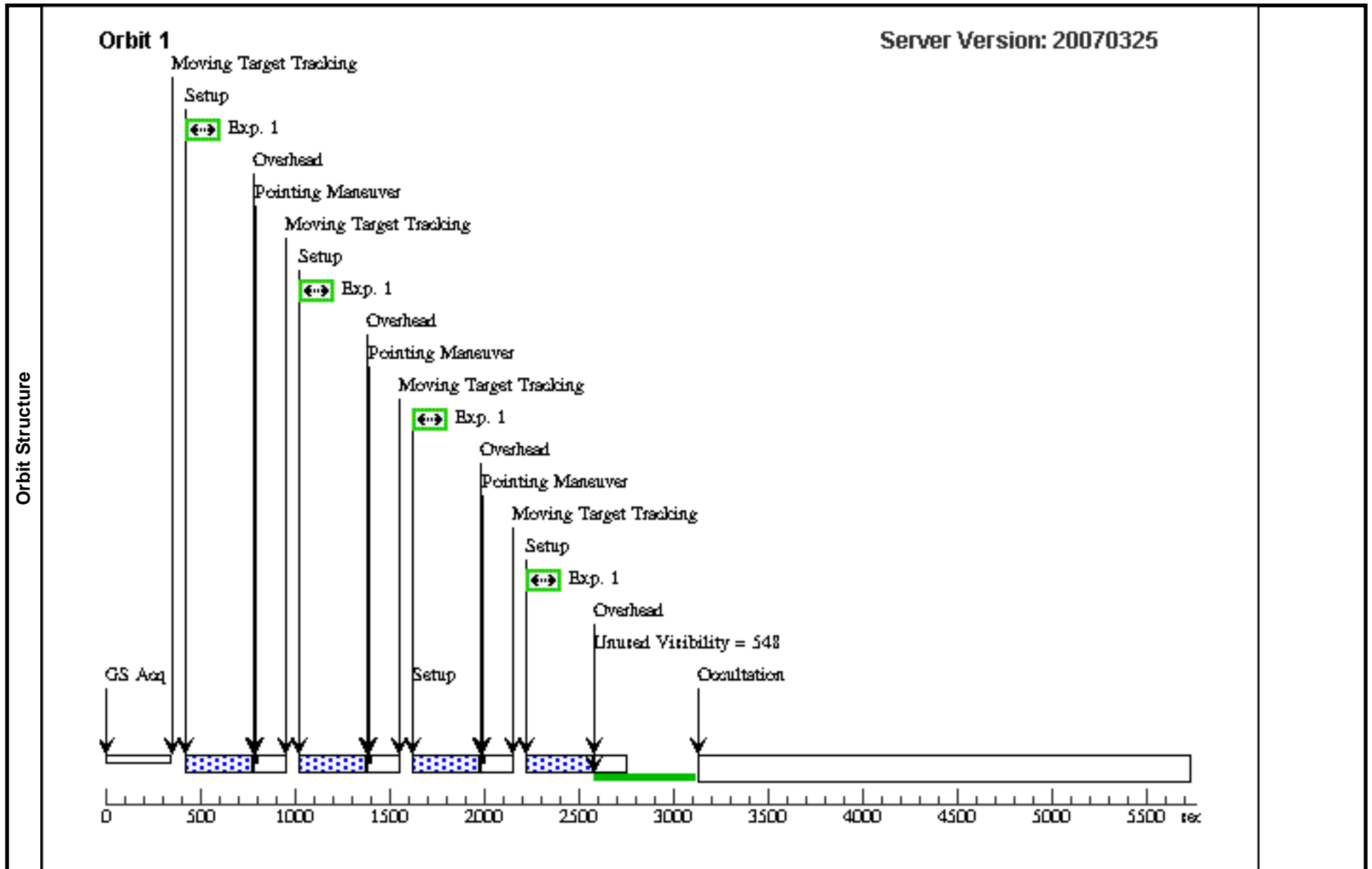
Visit	Proposal 10800, Visit 56, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(56)	02PV170	TYPE=ASTEROID,A=42.50294296,E=0.0 1311451,I=1.27118,O=88.39783,W=296.68 773,M=302.94233,EQUINOX=J2000,EPO CH=04-AUG-2002:00:00:00			A_VEL 02PV170 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(56) 02PV170	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 57 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:57 GMT 2007

Visit	Proposal 10800, Visit 57, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false							(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(57)	02PW170	TYPE=ASTEROID,A=44.71495329,E=0.0 7612057,I=3.94565,O=339.7799,W=202.76 146,M=140.05413,EQUINOX=J2000,EPO CH=04-AUG-2002:00:00:00			A_VEL 02PW170 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(57) 02PW170	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]	



Proposal 10800 - Visit 58 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

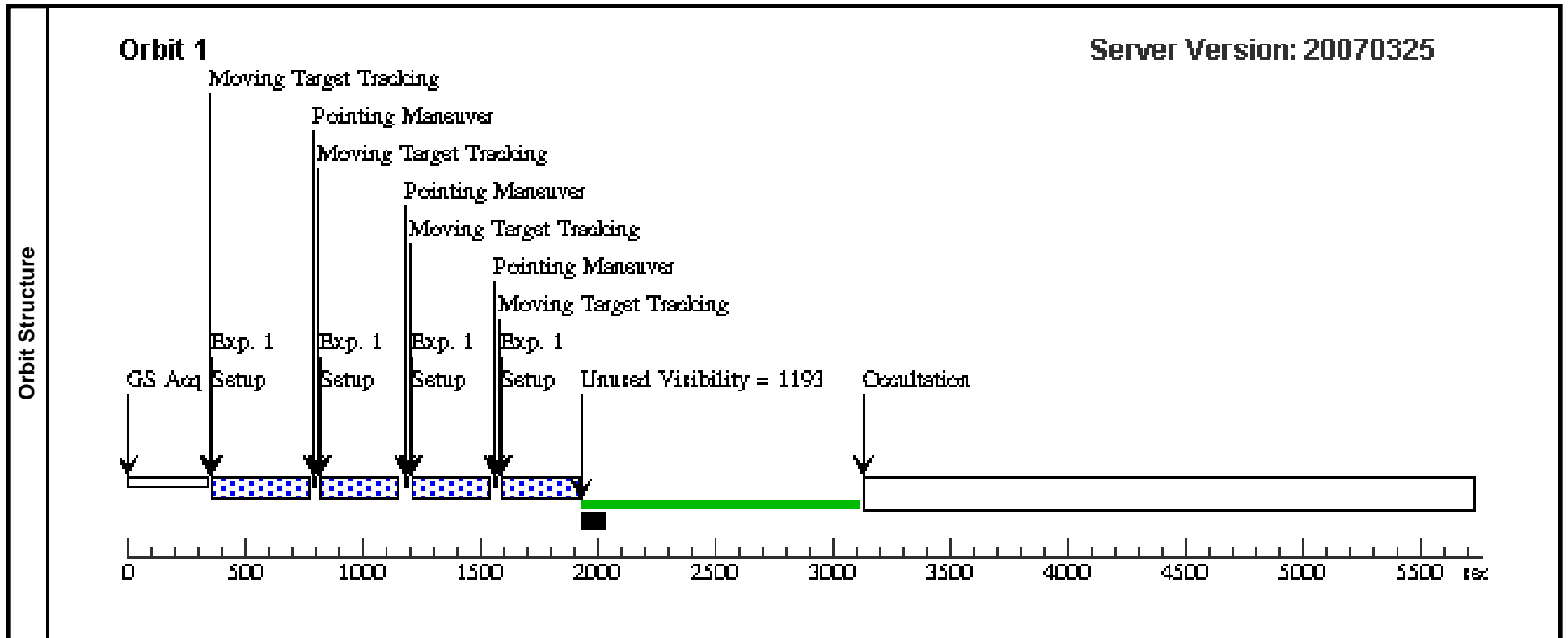
Mon May 21 17:21:57 GMT 2007

Visit	Proposal 10800, Visit 58, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(58)	119315	TYPE=ASTEROID,A=17.414190958,E=0.17617085,I=17.4470973,O=16.2571164,W=303.3235741,M=71.7946076,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 119315 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(58) 119315	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]

Proposal 10800 - Visit 59 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:58 GMT 2007

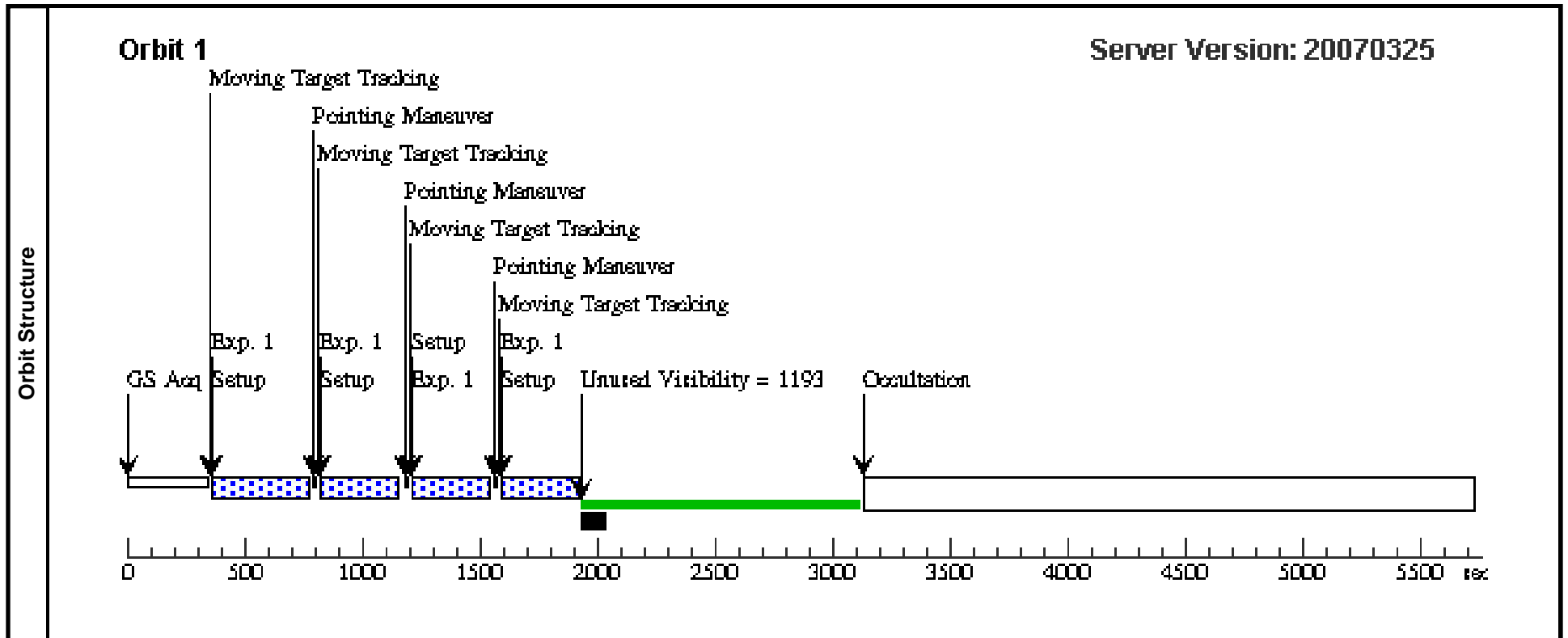
Visit	Proposal 10800, Visit 59, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(59)	31824	TYPE=ASTEROID,A=11.765786389,E=0.38333262,I=5.2524839,O=87.1889366,W=281.4775861,M=80.5202754,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 31824 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(59) 31824	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 60 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:58 GMT 2007

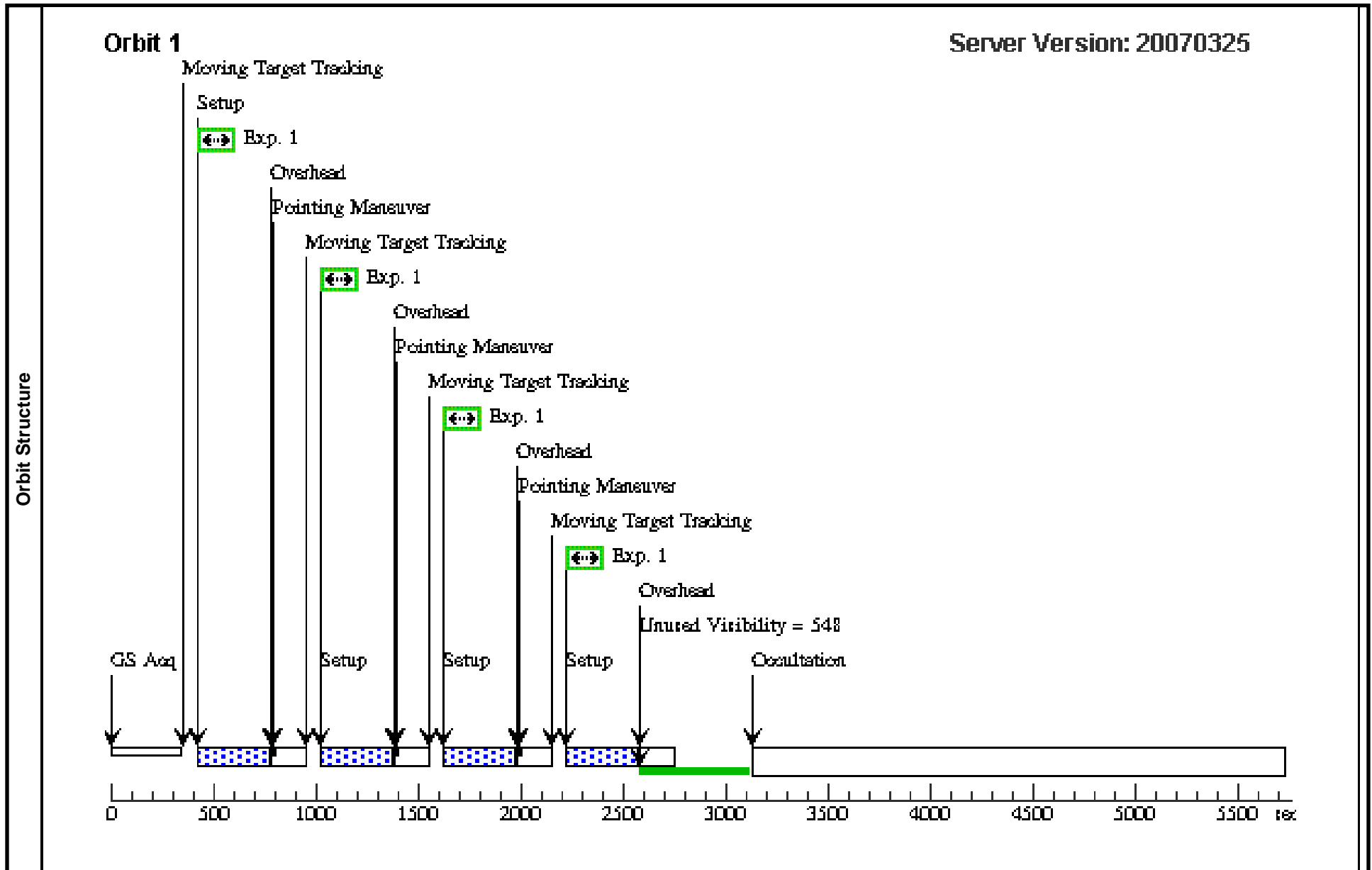
Visit	Proposal 10800, Visit 60, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(60)	05UJ438	TYPE=ASTEROID,A=17.65174922,E=0.5 3202502,I=3.78229,O=263.14324,W=207.8 4772,M=322.48302,EQUINOX=J2000,EP OCH=03-OCT-2002:00:00:00				A_VEL 05UJ438 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(60) 05UJ438	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 61 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:58 GMT 2007

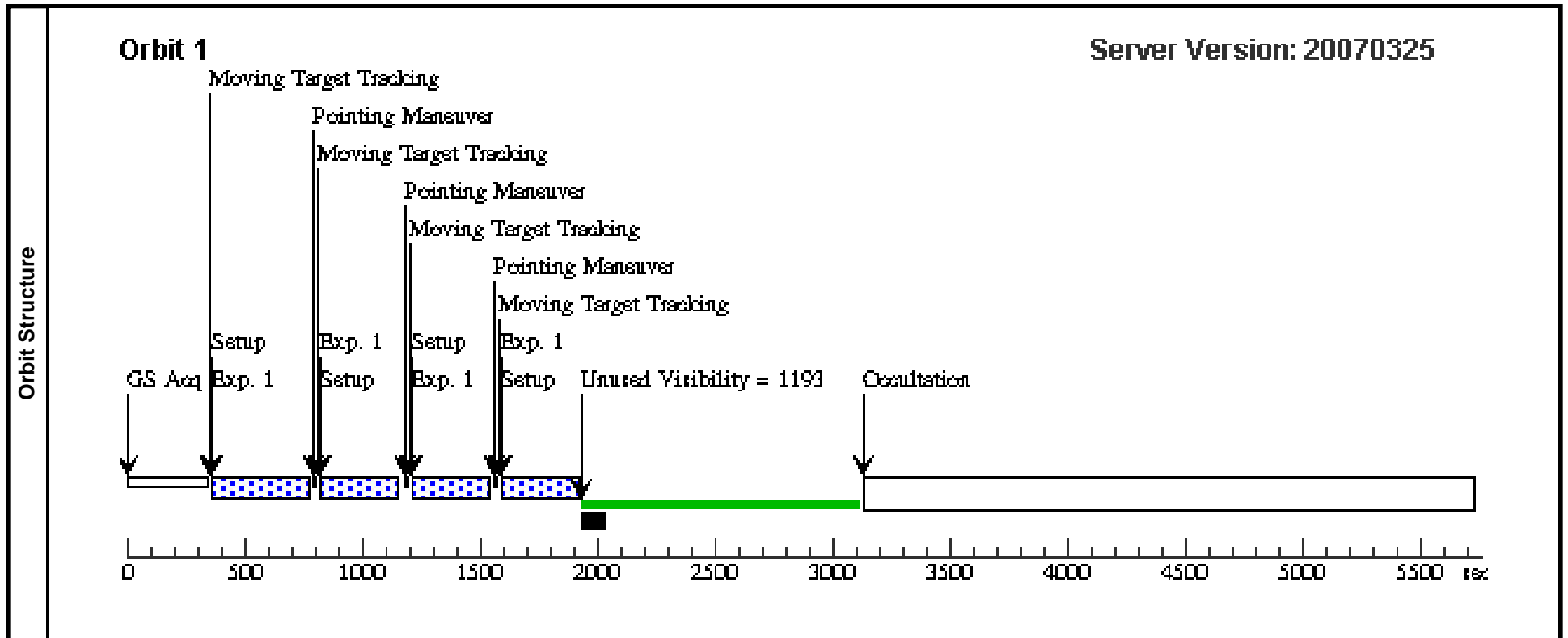
Visit	Proposal 10800, Visit 61, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(61)	03FM127	TYPE=ASTEROID,A=43.46461586,E=0.0 0812935,I=4.28927,O=52.39312,W=100.43 912,M=58.58858,EQUINOX=J2000,EPOC H=22-MAR-2003:00:00:00			A_VEL 03FM127 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(61) 03FM127	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 62 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:58 GMT 2007

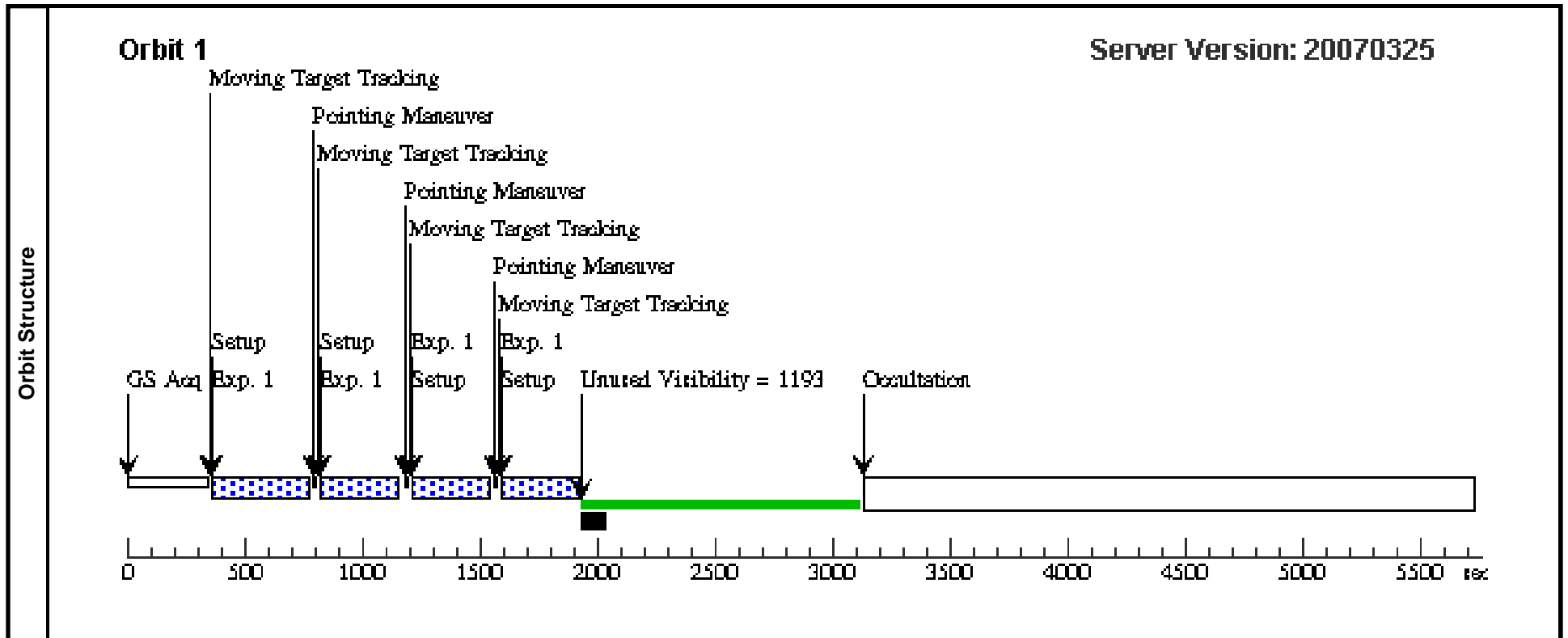
Visit	Proposal 10800, Visit 62, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(62)	119976	TYPE=ASTEROID,A=23.838853908,E=0.38233655,I=3.5260202,O=181.9002701,W=-218.5072272,M=6.3612978,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 119976 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(62) 119976	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 63 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:59 GMT 2007

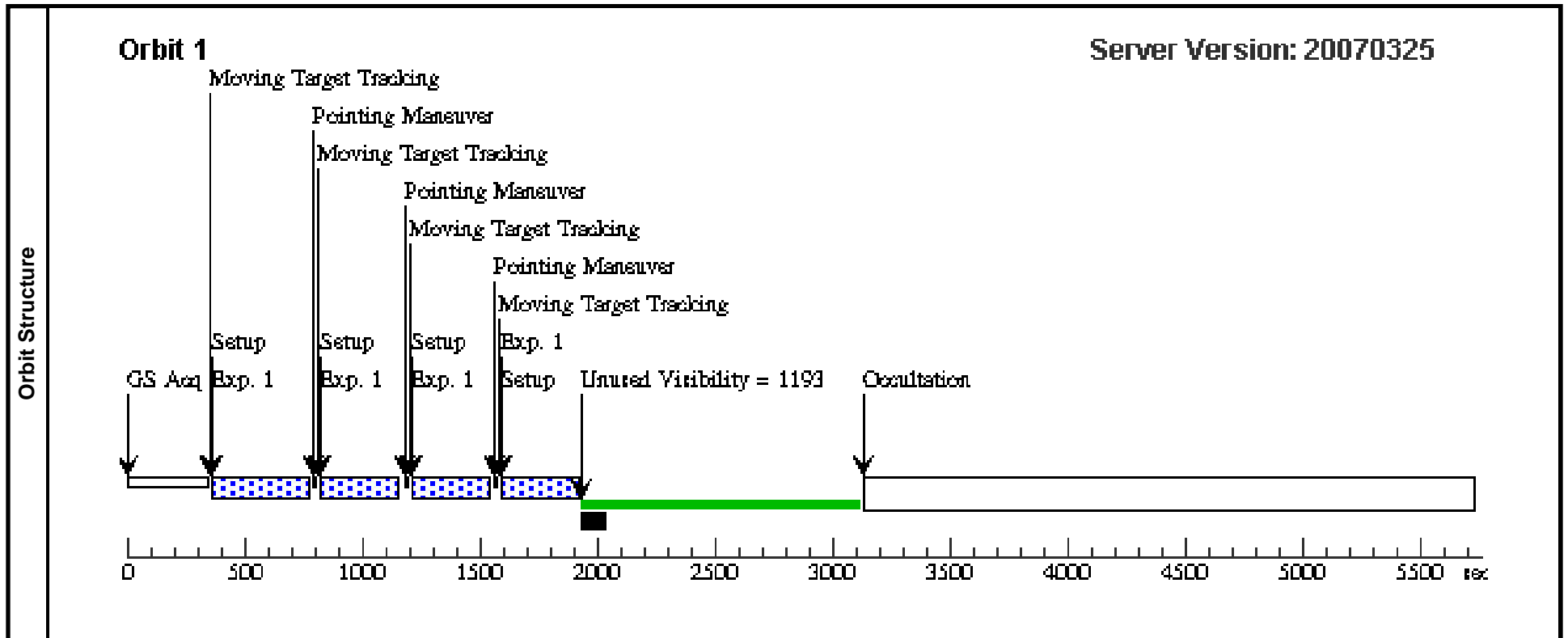
Visit	Proposal 10800, Visit 63, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(63)	01XA255	TYPE=ASTEROID,A=30.04964216,E=0.6 8701021,I=12.66119,O=106.67152,W=88.8 2388,M=341.43197,EQUINOX=J2000,EP OCH=07-DEC-2001:00:00:00				A_VEL 01XA255 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(63) 01XA255	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 64 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:59 GMT 2007

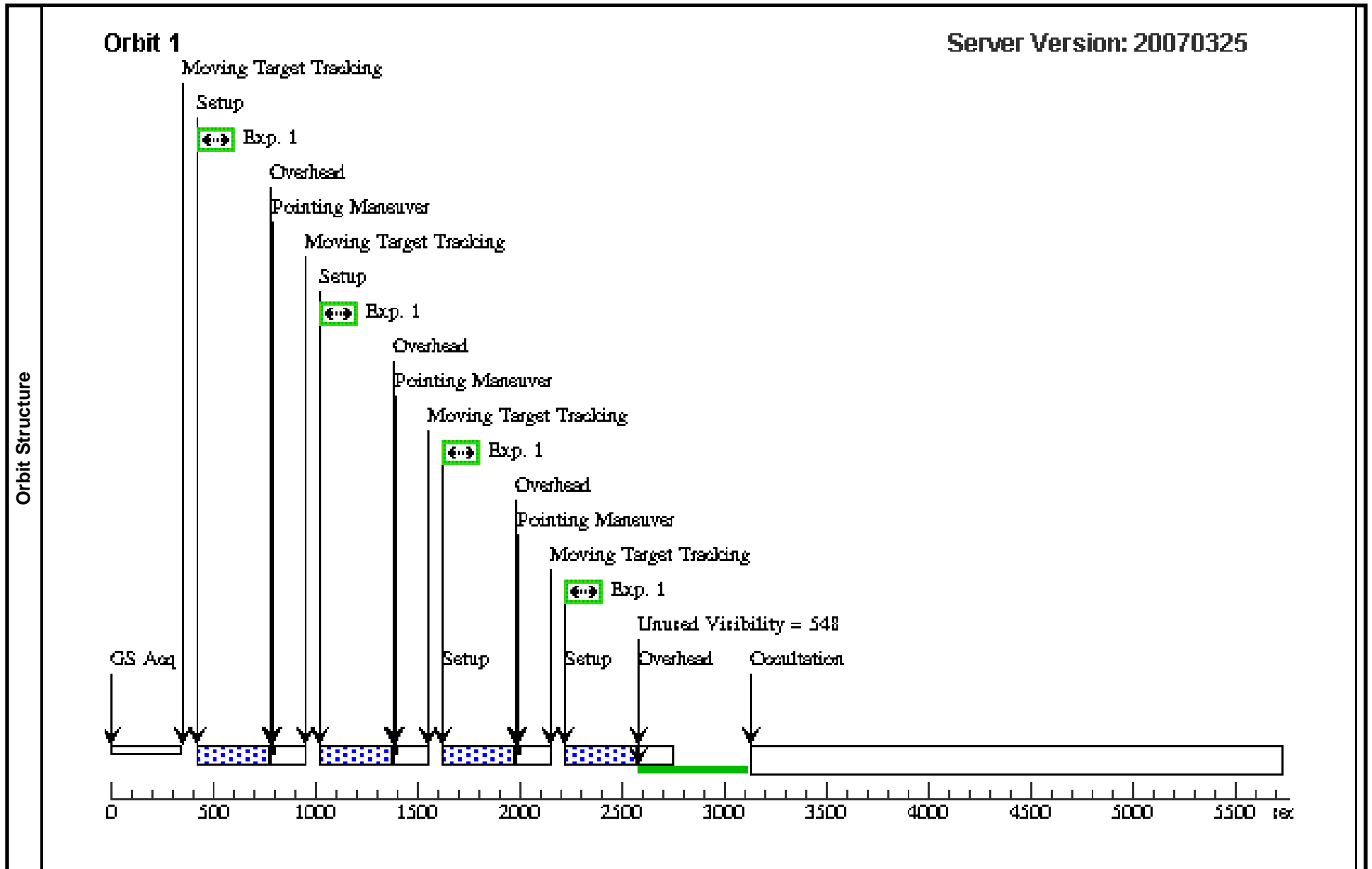
Visit	Proposal 10800, Visit 64, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(64)	52872	TYPE=ASTEROID,A=8.379512801,E=0.3 0786041,I=15.6434732,O=173.1795006,W =338.167283,M=352.1384858,EQUINOX= J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 52872 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(64) 52872	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 65 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:59 GMT 2007

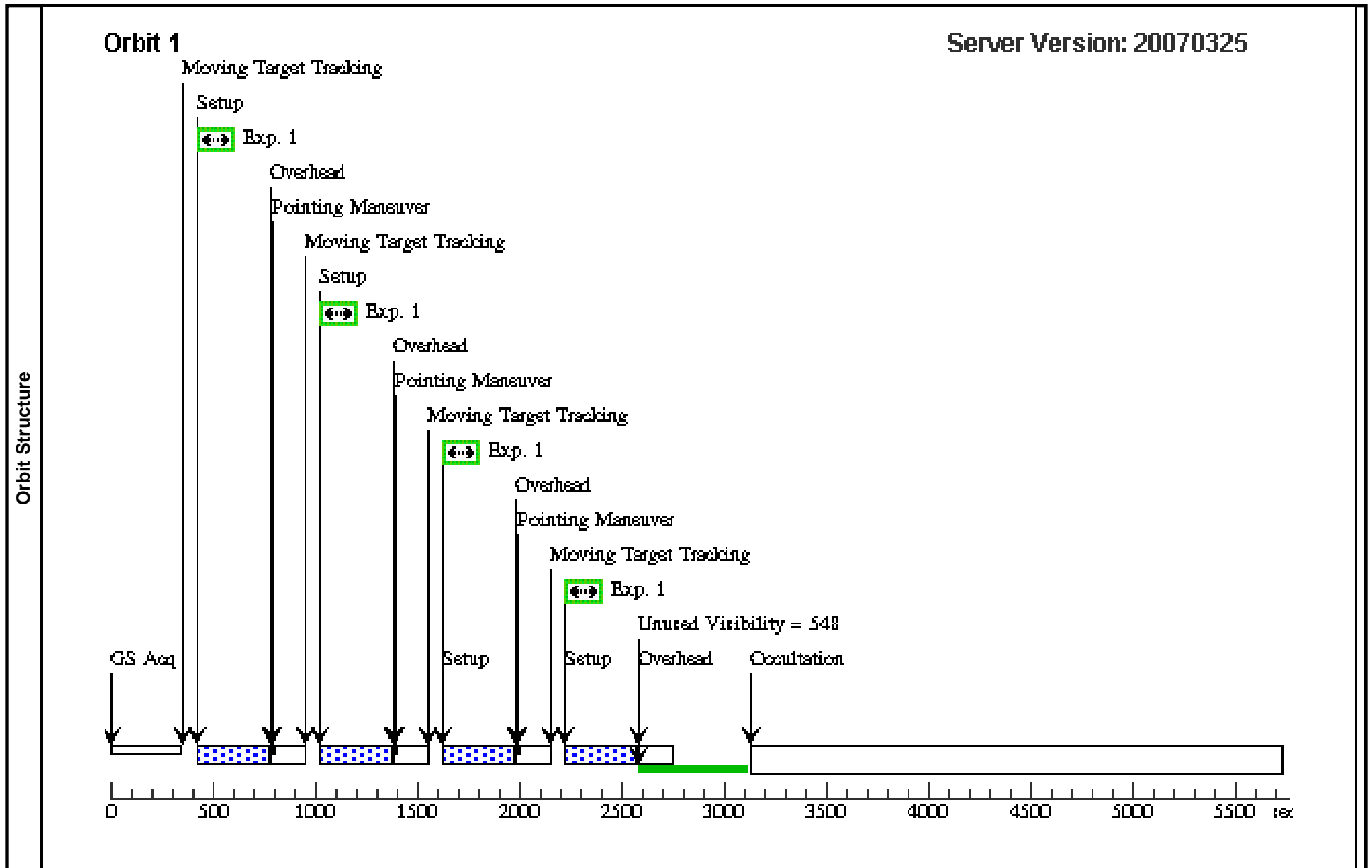
Visit	Proposal 10800, Visit 65, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(65)	03GF55	TYPE=ASTEROID,A=45.68338827,E=0.0 612597,I=5.94028,O=163.41582,W=294.20 5,M=102.85856,EQUINOX=J2000,EPOC H=01-APR-2003:00:00:00			A_VEL 03GF55 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(65) 03GF55	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 66 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:21:59 GMT 2007

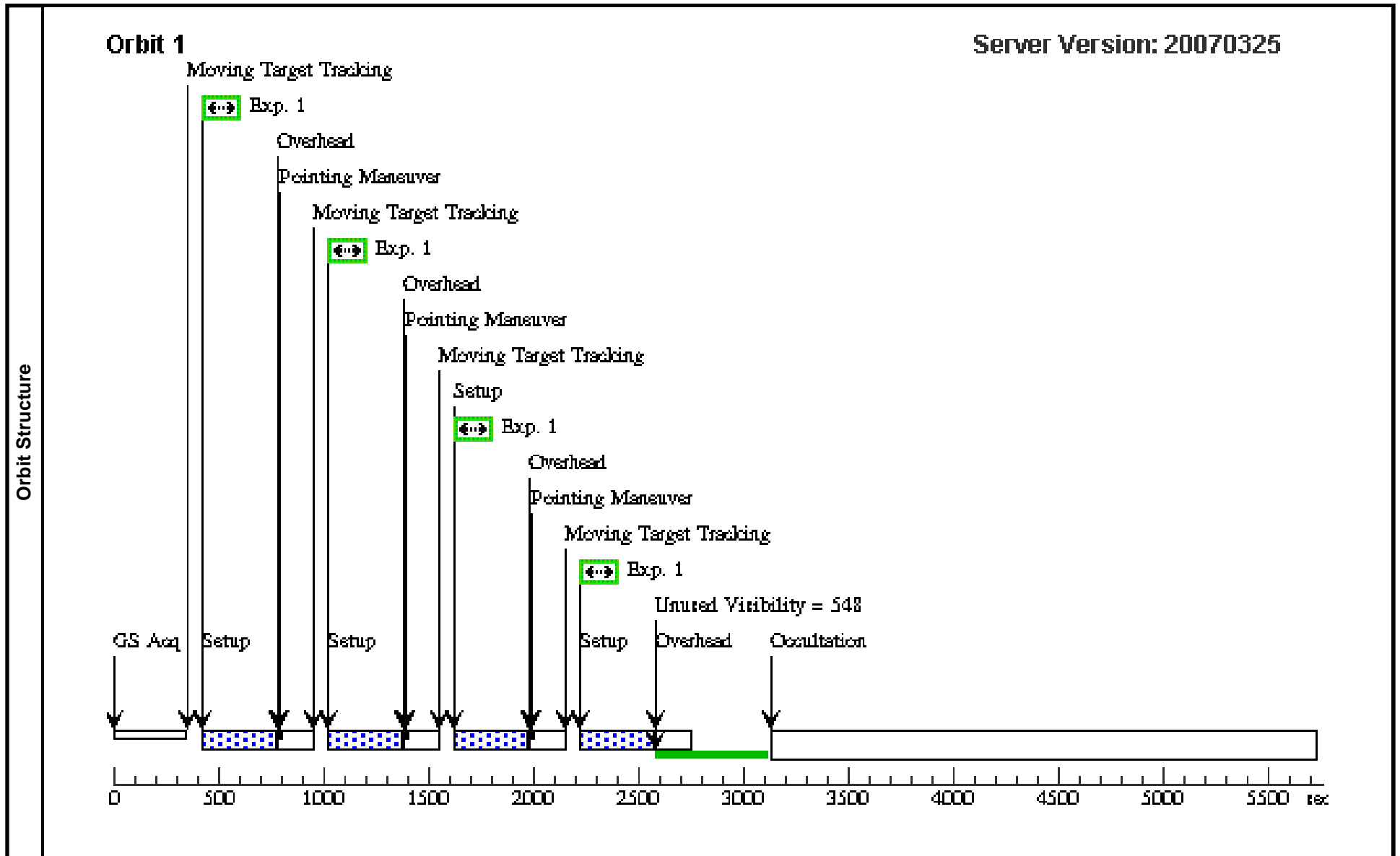
Visit	Proposal 10800, Visit 66, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559		Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false						(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(66)	03GH55	TYPE=ASTEROID,A=44.24073282,E=0.0 838127,I=1.10199,O=116.46343,W=77.706 06,M=14.72822,EQUINOX=J2000,EPOC H=01-APR-2003:00:00:00			A_VEL 03GH55 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(66) 03GH55	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



Proposal 10800 - Visit 67 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:00 GMT 2007

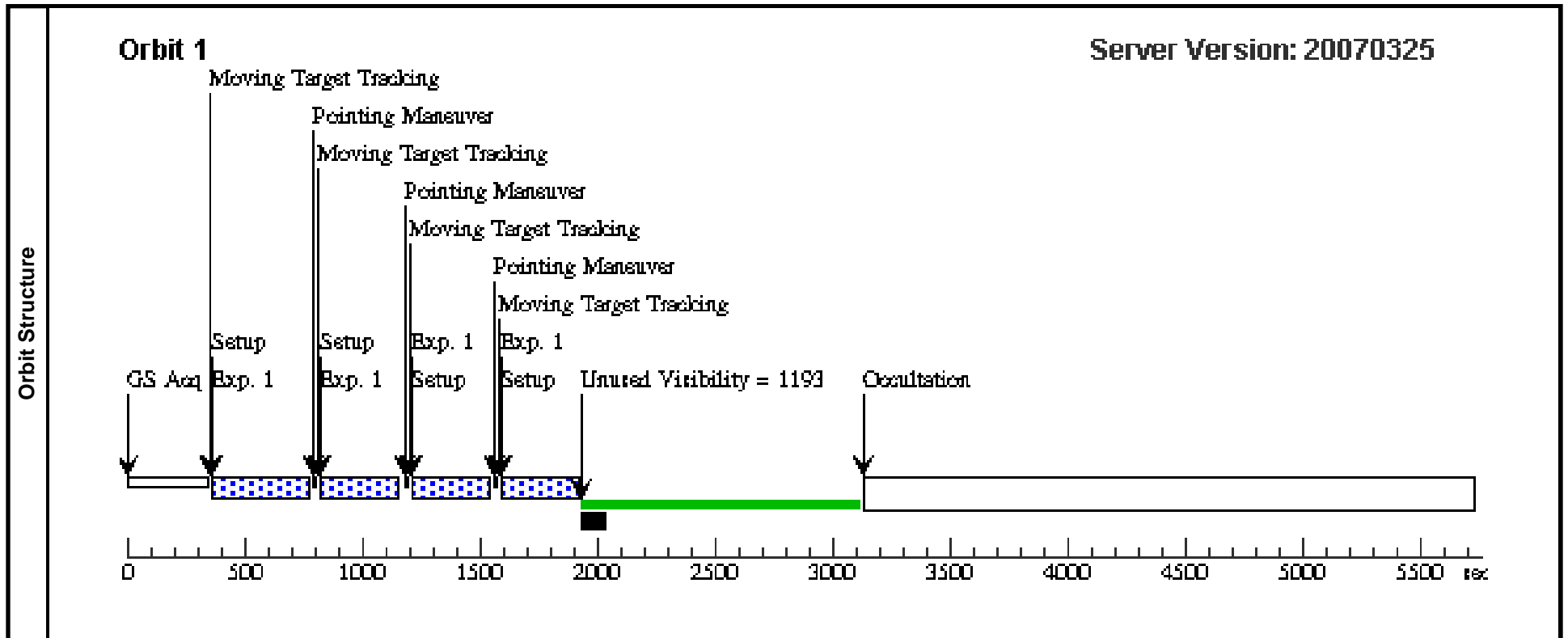
Visit	Proposal 10800, Visit 67, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(67)	03KO20	TYPE=ASTEROID,A=44.00331949,E=0.0 401429,I=1.79102,O=228.6586,W=138.977 6,M=208.57472,EQUINOX=J2000,EPOC H=21-MAY-2003:00:00:00			A_VEL 03KO20 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(67) 03KO20	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 68 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:00 GMT 2007

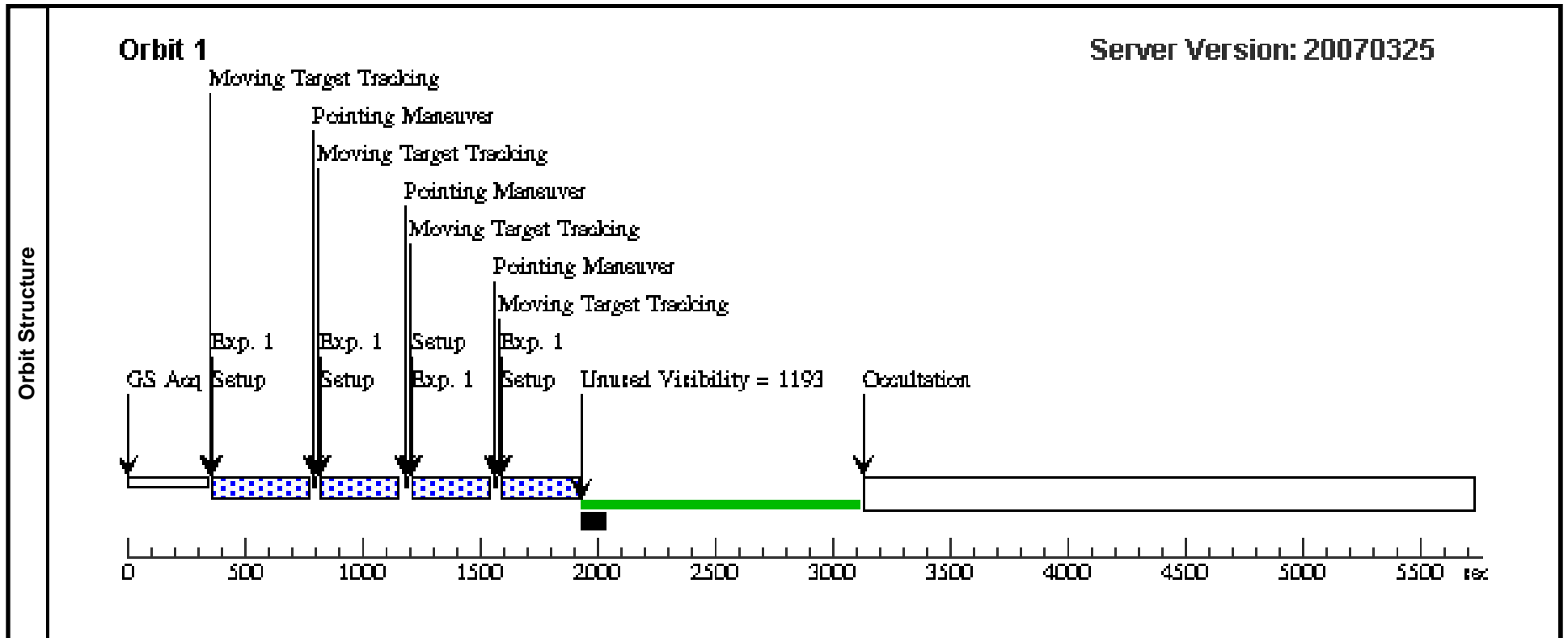
Visit	Proposal 10800, Visit 68, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(68)	87269	TYPE=ASTEROID,A=561.93507191,E=0.96304661,I=20.065526,O=142.3010386,W=-212.3173358,M=0.0612087,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 87269 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(68) 87269	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 69 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:00 GMT 2007

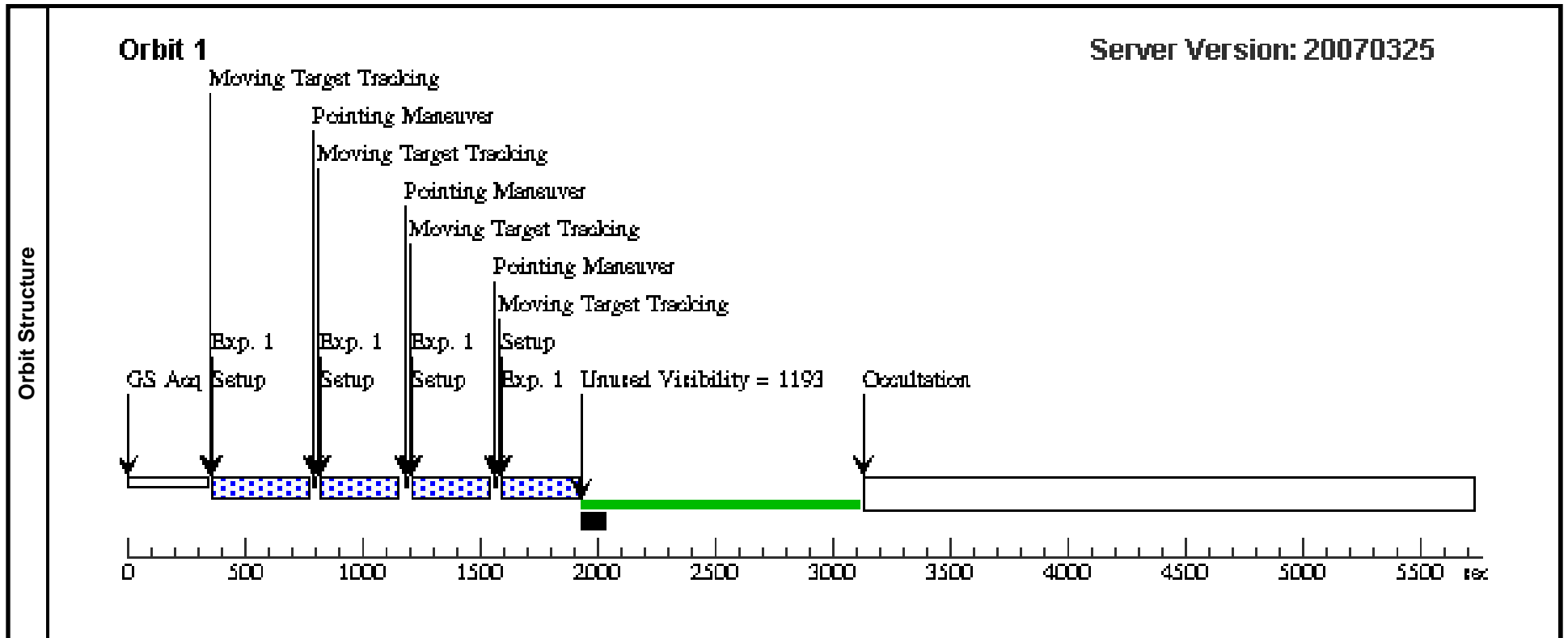
Visit	Proposal 10800, Visit 69, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(69)	01UQ18	TYPE=ASTEROID,A=44.54524131,E=0.0 5705478,I=5.20068,O=1.89043,W=305.020 89,M=99.71992,EQUINOX=J2000,EPOC H=18-OCT-2001:00:00:00				A_VEL 01UQ18 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(69) 01UQ18	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 70 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:00 GMT 2007

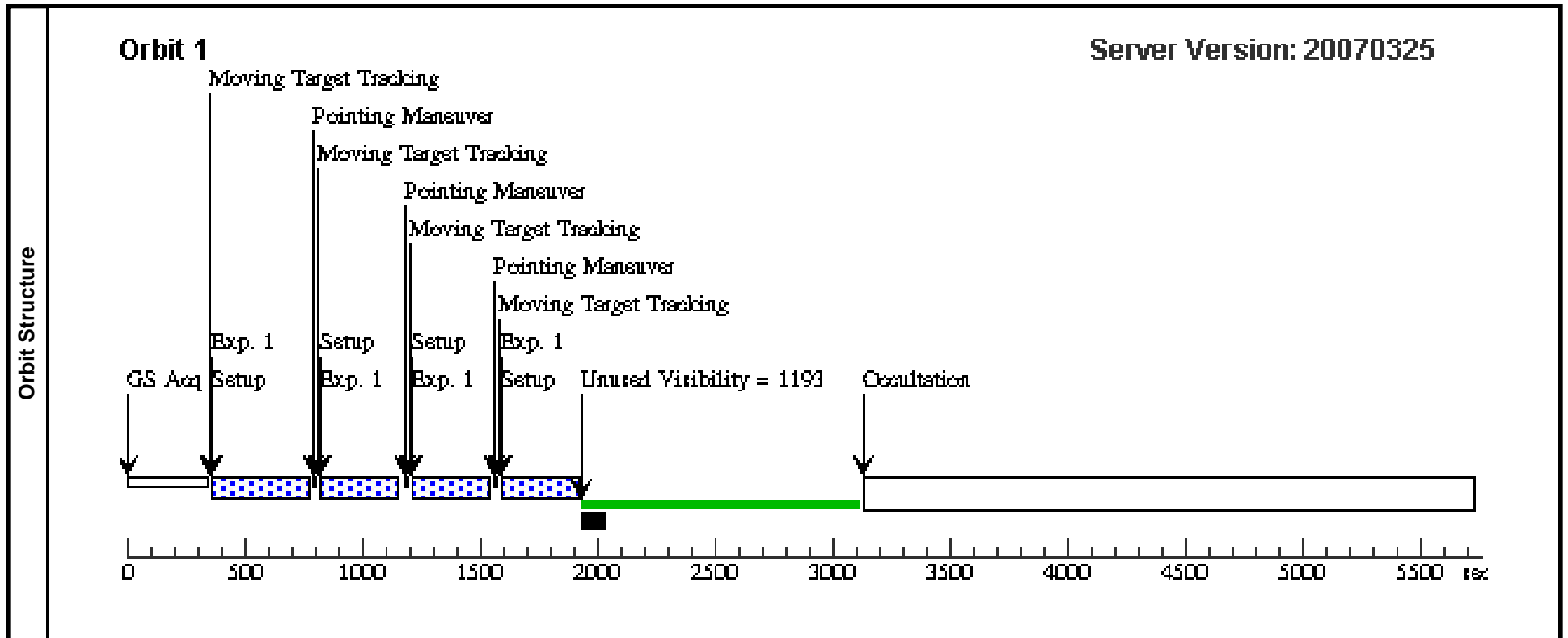
Visit	Proposal 10800, Visit 70, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(70)	01XR254	TYPE=ASTEROID,A=43.31604149,E=0.0 2312149,I=1.23432,O=179.61024,W=79.63 576,M=202.55589,EQUINOX=J2000,EPO CH=07-DEC-2001:00:00:00				A_VEL 01XR254 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(70) 01XR254	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 71 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:01 GMT 2007

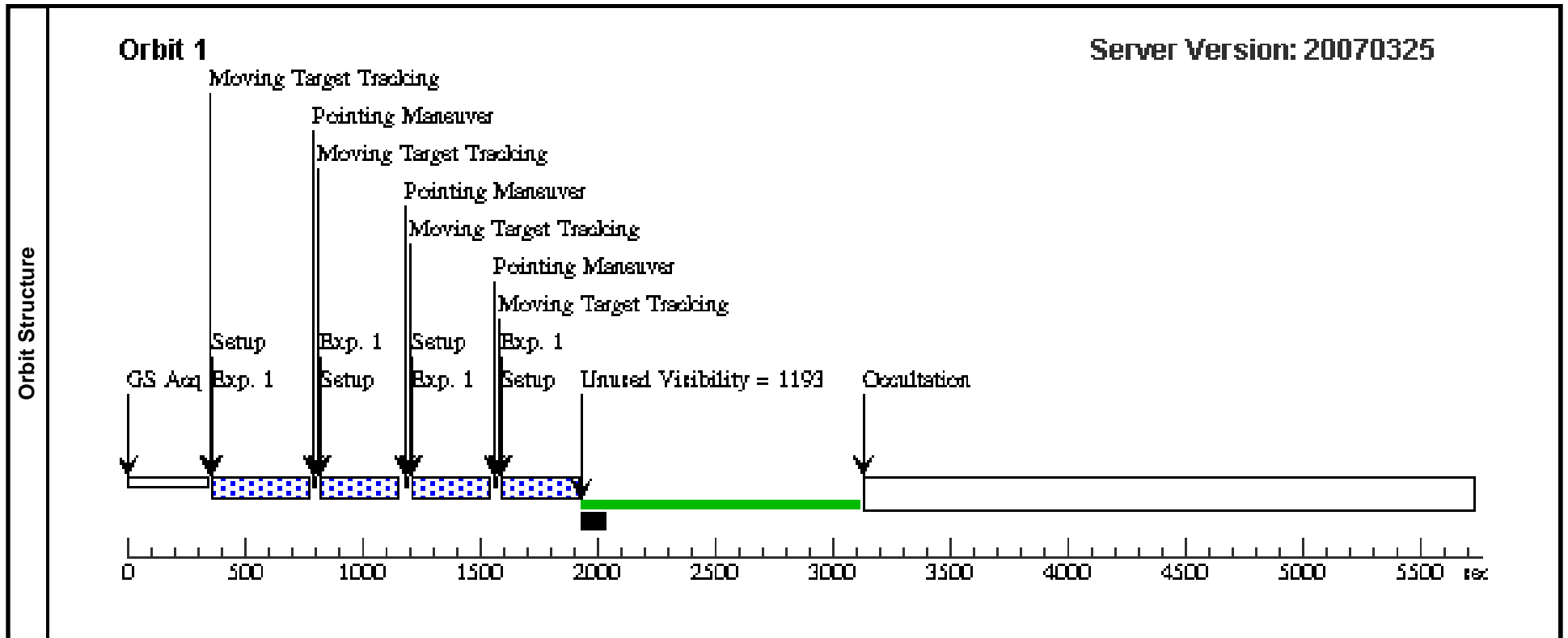
Visit	Proposal 10800, Visit 71, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(71)	35671	TYPE=ASTEROID,A=37.859614162,E=0.04065454,I=4.6119511,O=192.0819688,W=-265.575902,M=272.4618011,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 35671 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(71) 35671	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 72 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:01 GMT 2007

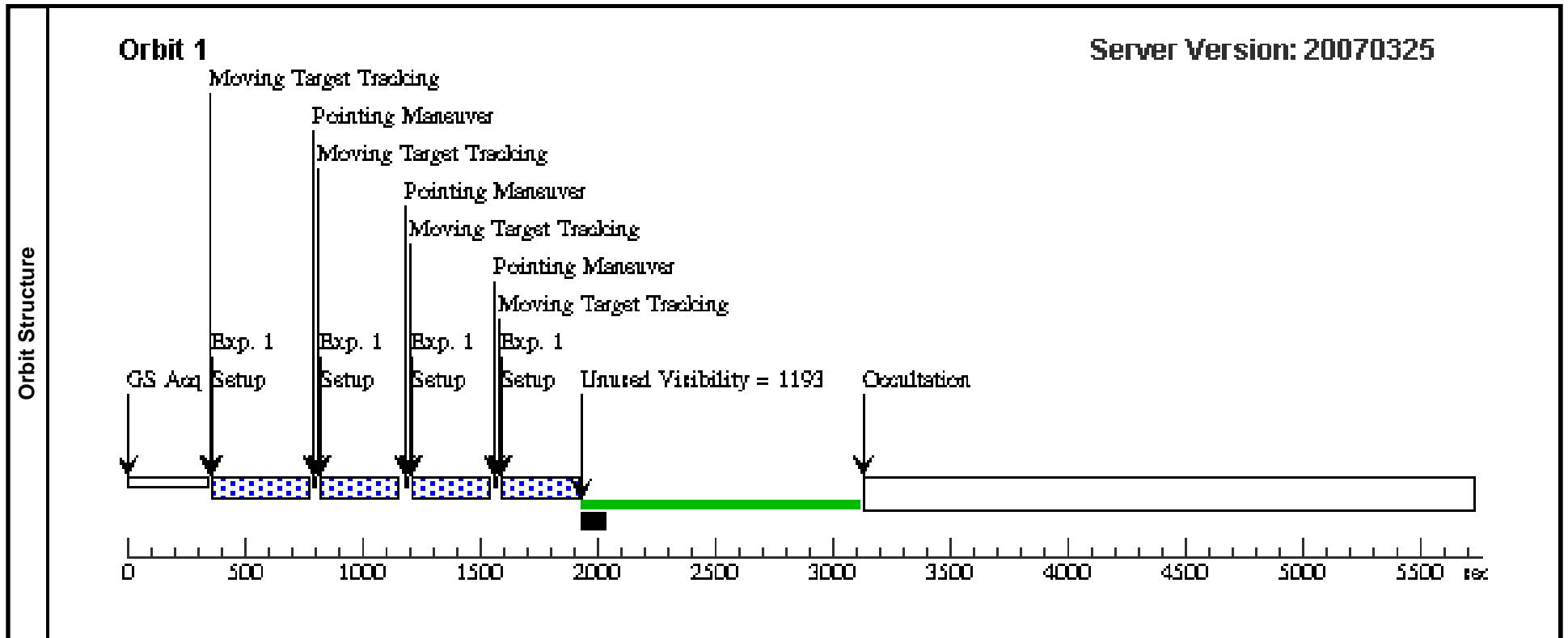
Visit	Proposal 10800, Visit 72, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(72)	03WU188	TYPE=ASTEROID,A=44.34674834,E=0.0 388134,I=3.76927,O=84.04917,W=324.108 23,M=40.44512,EQUINOX=J2000,EPOC H=17-NOV-2003:00:00:00				A_VEL 03WU188 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(72) 03WU188	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 73 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:01 GMT 2007

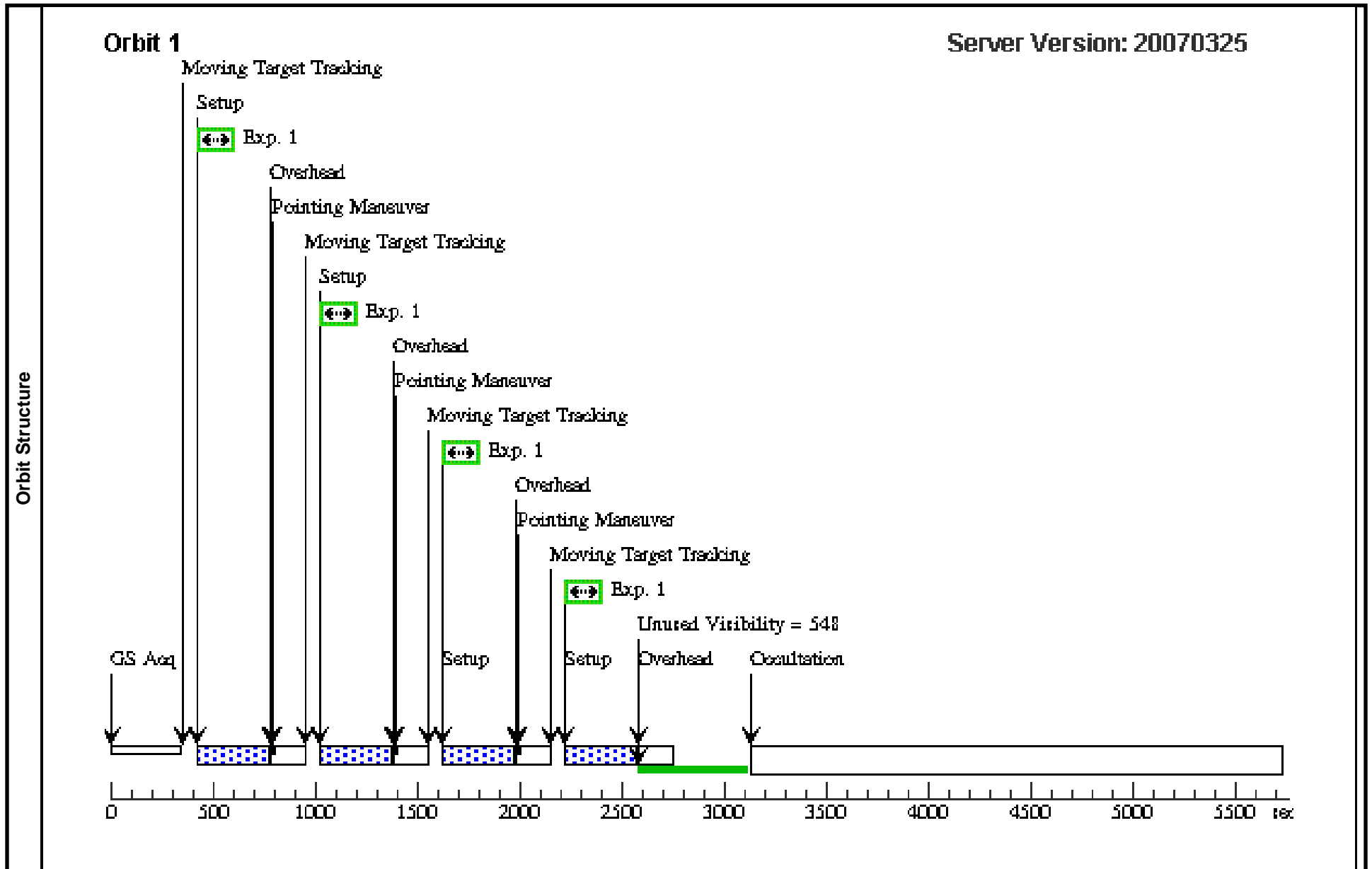
Visit	Proposal 10800, Visit 73, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(73)	02CX224	TYPE=ASTEROID,A=46.4983861,E=0.13 098715,I=16.8196,O=42.23757,W=131.790 L,M=255.53936,EQUINOX=J2000,EPOC H=18-OCT-2001:00:00:00				A_VEL 02CX224 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(73) 02CX224	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit 74 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:01 GMT 2007

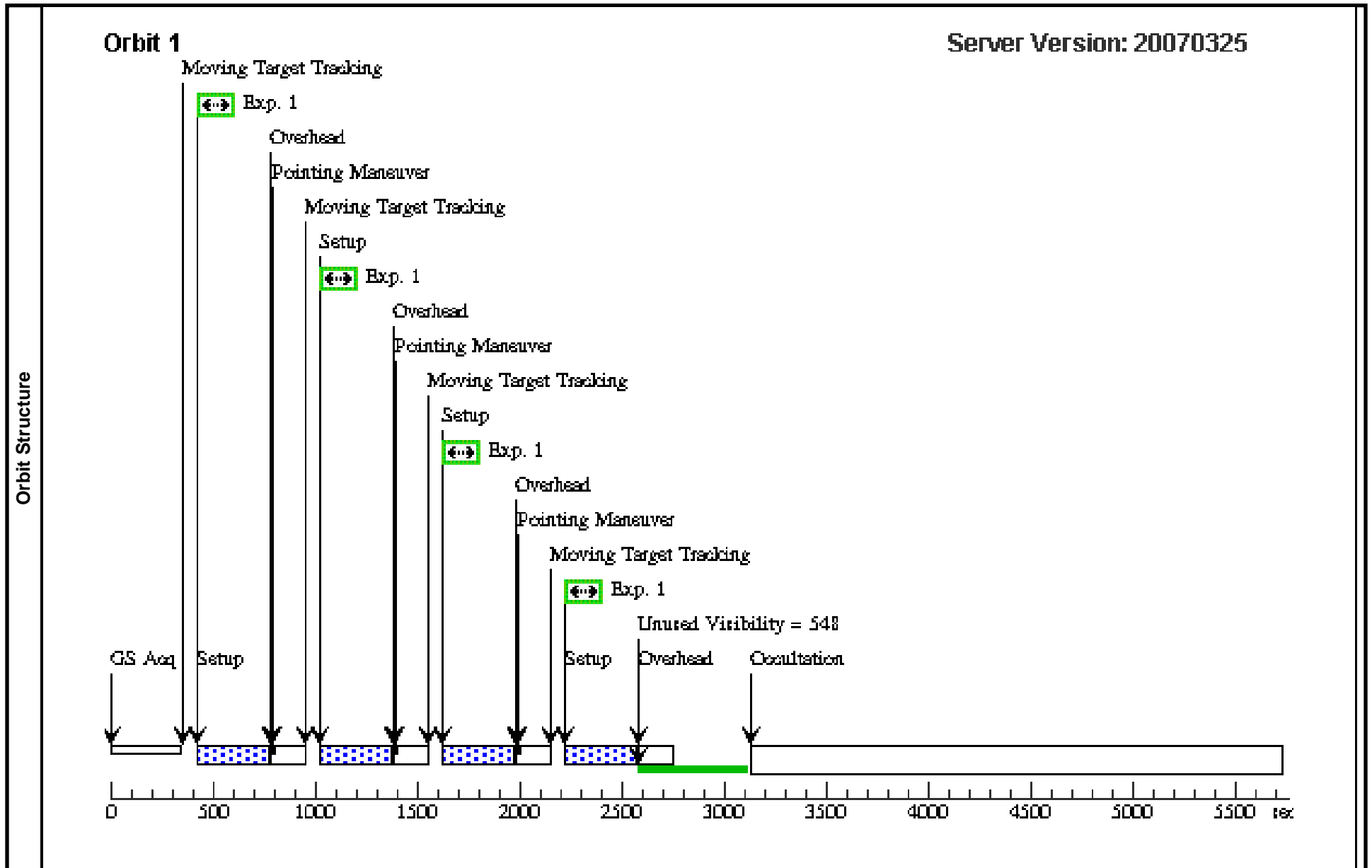
Visit	Proposal 10800, Visit 74, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(74)	03QA92	TYPE=ASTEROID,A=38.03770429,E=0.0 60475,I=3.43495,O=109.82118,W=301.798 04,M=279.45954,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QA92 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(74) 03QA92	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 75 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:03 GMT 2007

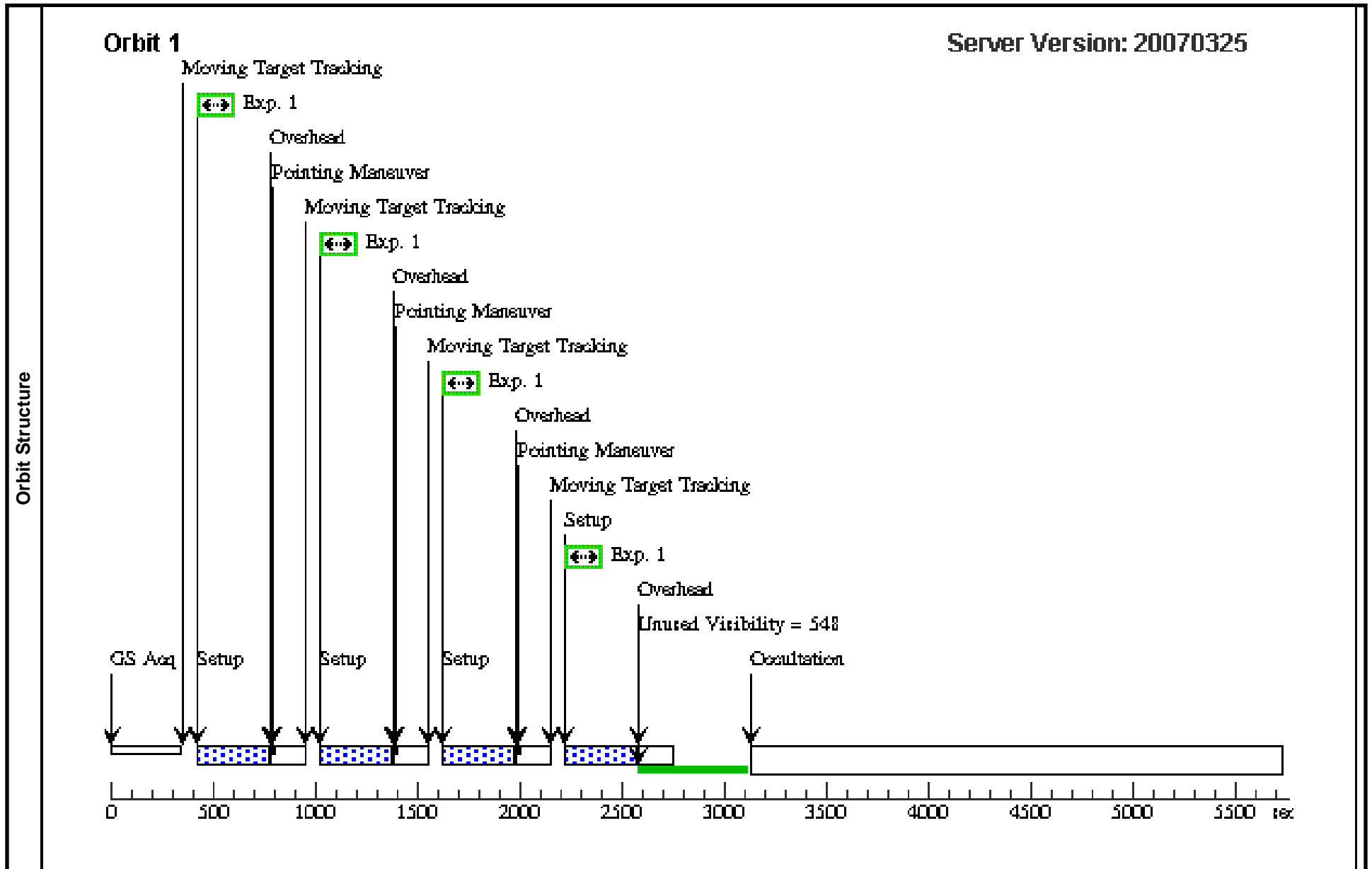
Visit	Proposal 10800, Visit 75, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(75)	03QD91	TYPE=ASTEROID,A=43.04704792,E=0.0 2810725,I=2.22286,O=80.73468,W=226.75 84,M=26.04161,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QD91 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(75) 03QD91	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 76 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:03 GMT 2007

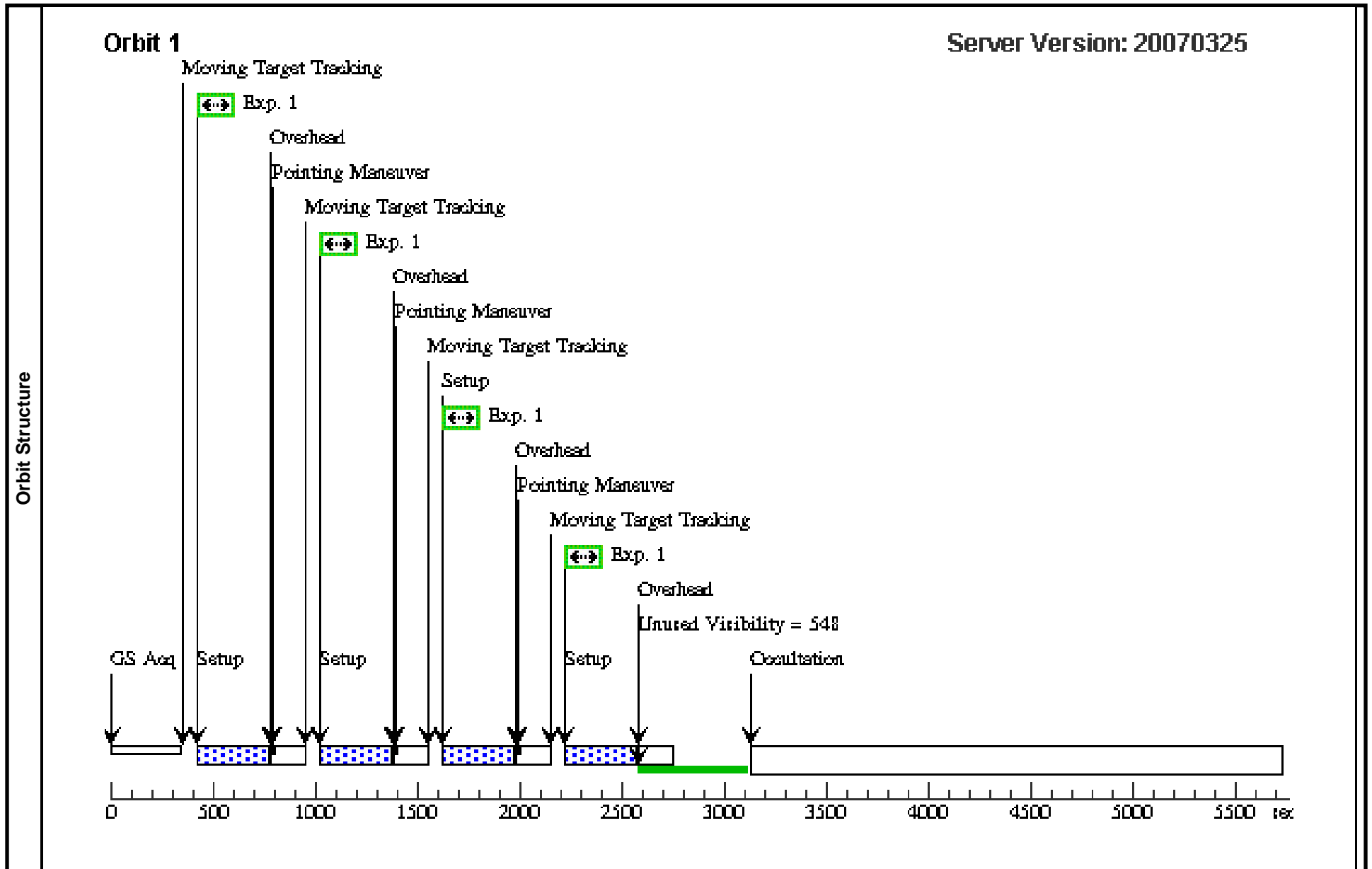
Visit	Proposal 10800, Visit 76, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(76)	03QE112	TYPE=ASTEROID,A=42.84802554,E=0.0 4960044,I=4.23131,O=94.44813,W=33.881 85,M=201.77412,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QE112 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(76) 03QE112	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 77 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:04 GMT 2007

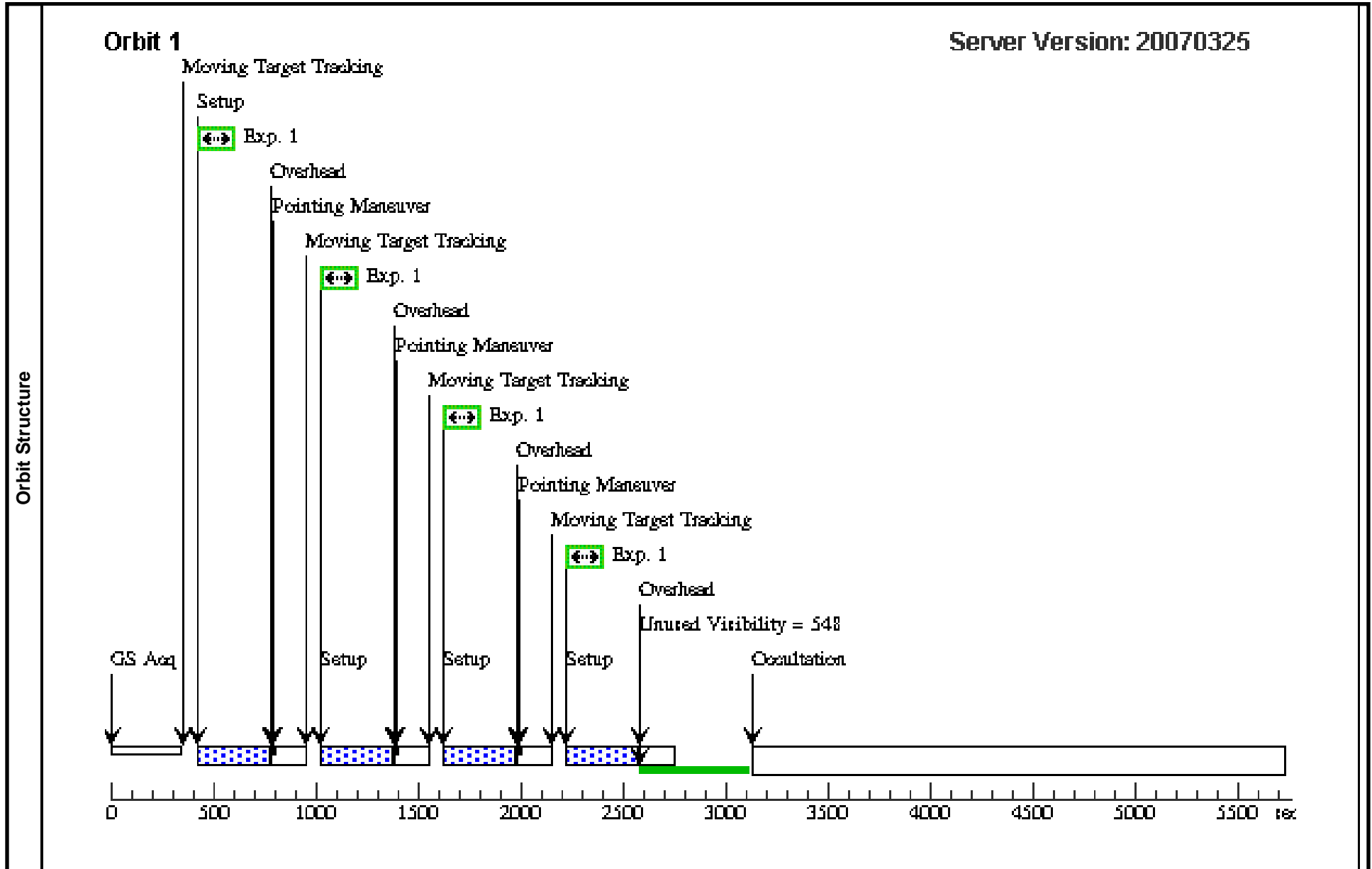
Visit	Proposal 10800, Visit 77, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)			
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(77)	03QE91	TYPE=ASTEROID,A=42.7787584,E=0.04 425508,I=3.47815,O=13.78197,W=286.773 47,M=31.89473,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00					A_VEL 03QE91 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(77) 03QE91	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]	



Proposal 10800 - Visit 78 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:04 GMT 2007

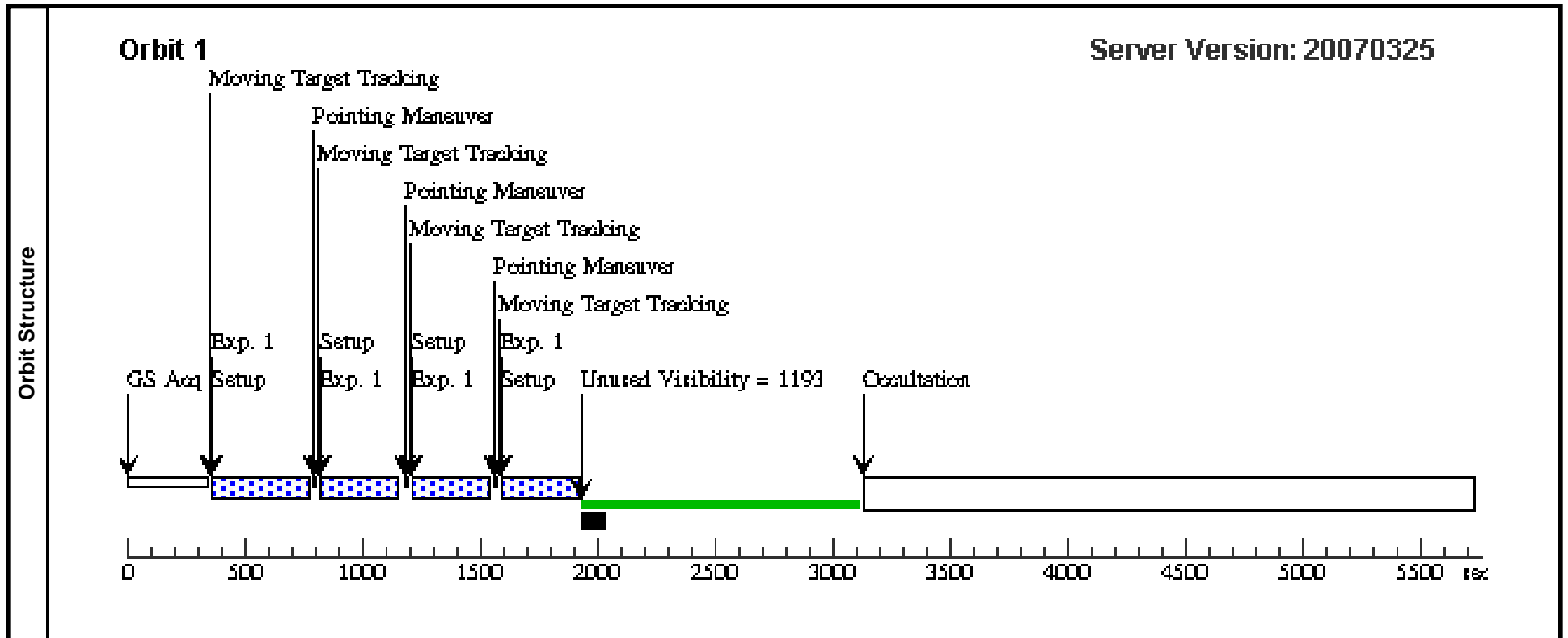
Visit	Proposal 10800, Visit 78, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(78)	03QF113	TYPE=ASTEROID,A=43.60871182,E=0.0 2402264,I=4.46787,O=114.1933,W=201.03 333,M=1.3078,EQUINOX=J2000,EPOCH =19-AUG-2003:00:00:00			A_VEL 03QF113 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(78) 03QF113	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 79 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:04 GMT 2007

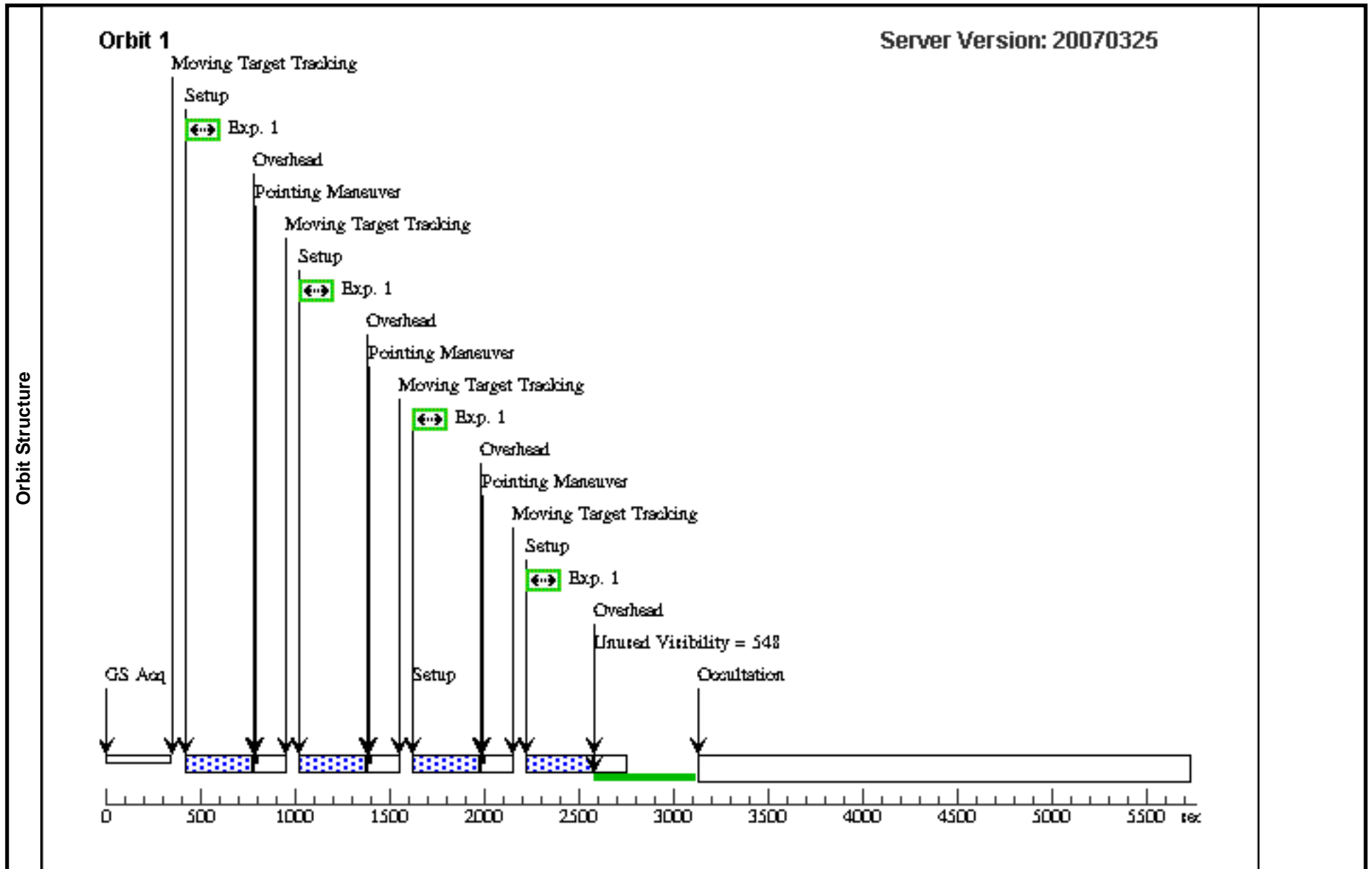
Visit	Proposal 10800, Visit 79, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(79)	00YF2	TYPE=ASTEROID,A=45.95883212,E=0.0 697714,I=2.00538,O=81.31038,W=90.7622 2,M=252.35222,EQUINOX=J2000,EPOC H=12-DEC-2000:00:00:00			A_VEL 00YF2 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(79) 00YF2		ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 80 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:05 GMT 2007

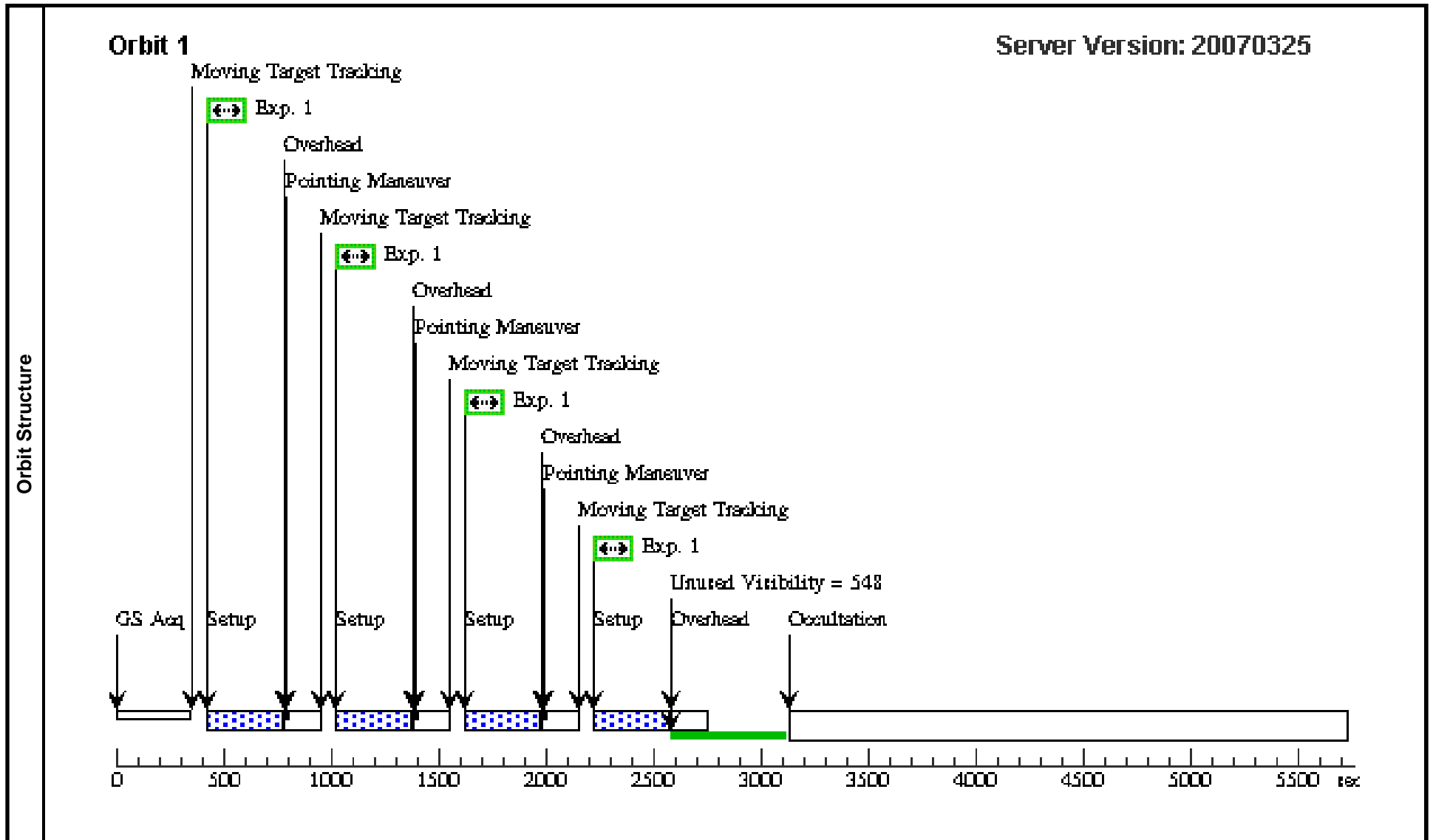
Visit	Proposal 10800, Visit 80, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(80)	66452	TYPE=ASTEROID,A=45.083881744,E=0.0663597,I=2.6592391,O=134.3877341,W=90.9193885,M=92.7204175,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 66452 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(80) 66452	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 81 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:05 GMT 2007

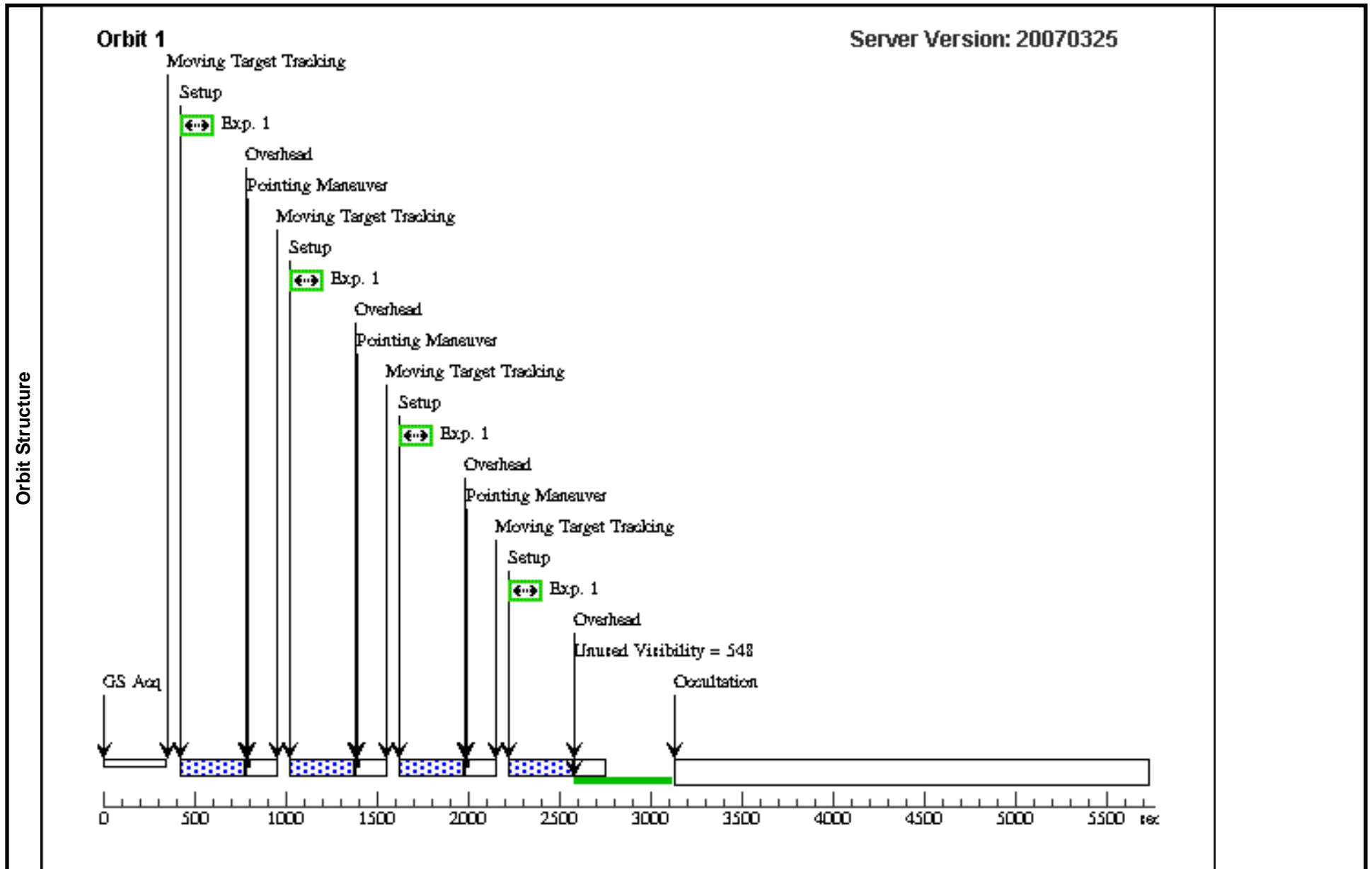
Visit	Proposal 10800, Visit 81, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(81)	99CQ133	TYPE=ASTEROID,A=41.22641791,E=0.0 9346411,I=13.29379,O=123.28574,W=139. 92772,M=225.85669,EQUINOX=J2000,EP OCH=11-FEB-1999:00:00:00			A_VEL 99CQ133 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(81) 99CQ133	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 82 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:05 GMT 2007

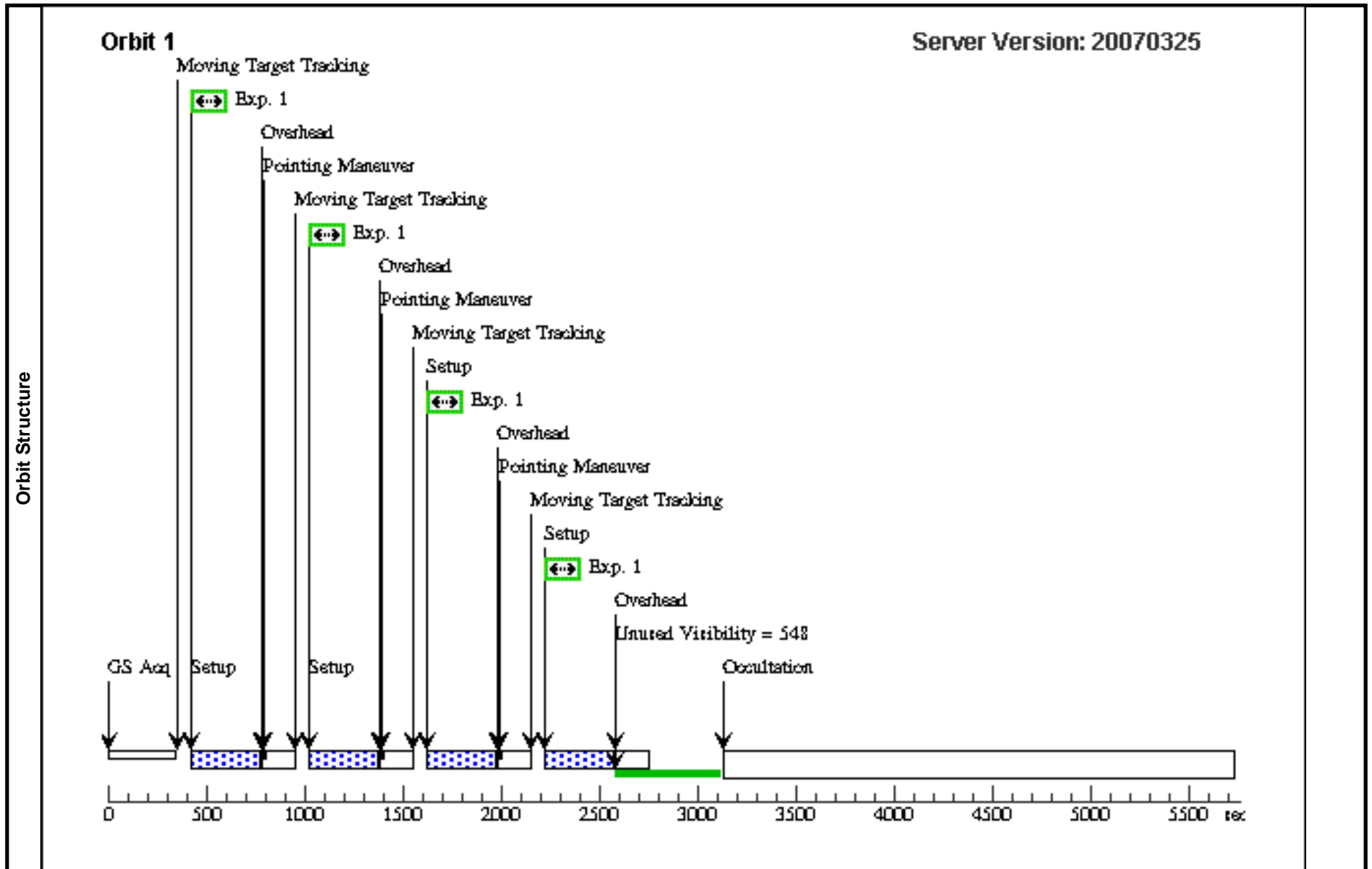
Visit	Proposal 10800, Visit 82, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(82)	04XX190	TYPE=ASTEROID,A=45.32246401,E=0.1 0593218,I=1.57873,O=72.01335,W=335.69 073,M=19.81782,EQUINOX=J2000,EPOC H=07-DEC-2003:00:00:00			A_VEL 04XX190 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(82) 04XX190	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 83 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:06 GMT 2007

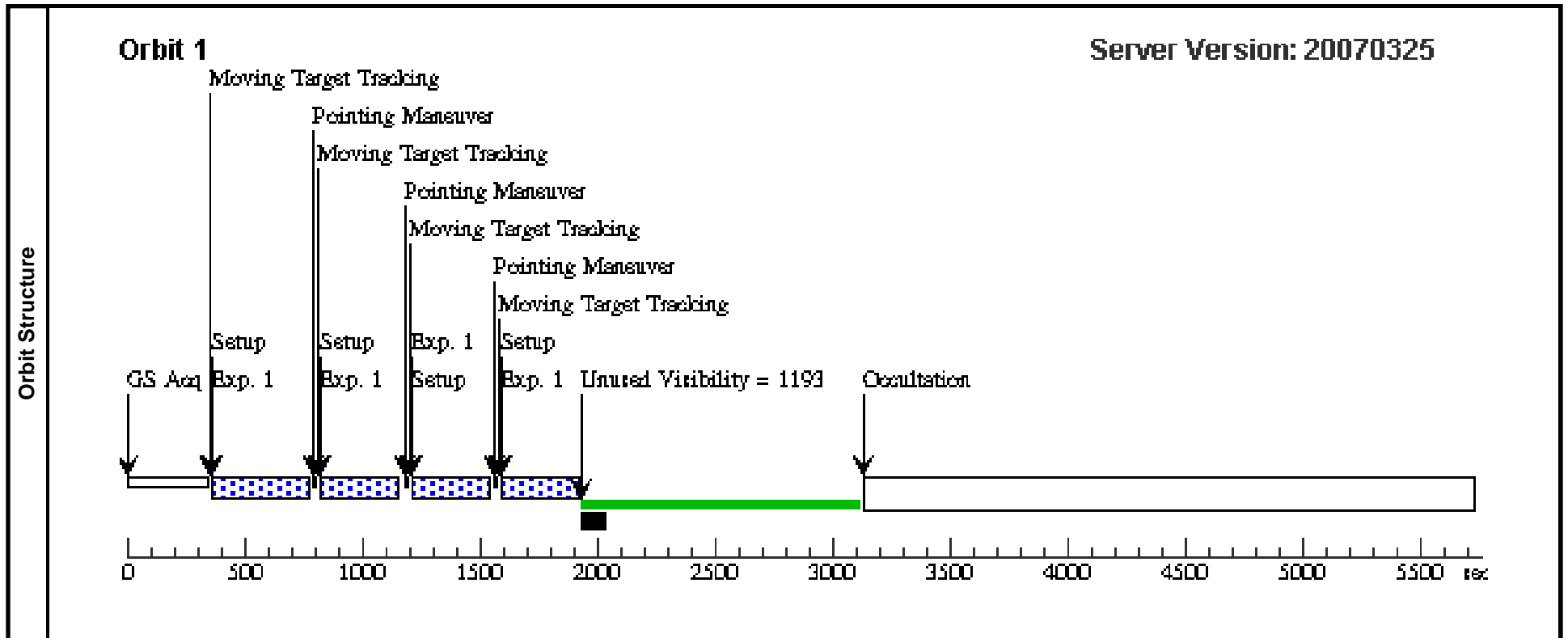
Visit	Proposal 10800, Visit 83, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(83)	03QG91	TYPE=ASTEROID,A=42.33577905,E=0.0 1592774,I=2.20797,O=30.84383,W=6.9848 7,M=274.11588,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QG91 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(83) 03QG91	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 84 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:06 GMT 2007

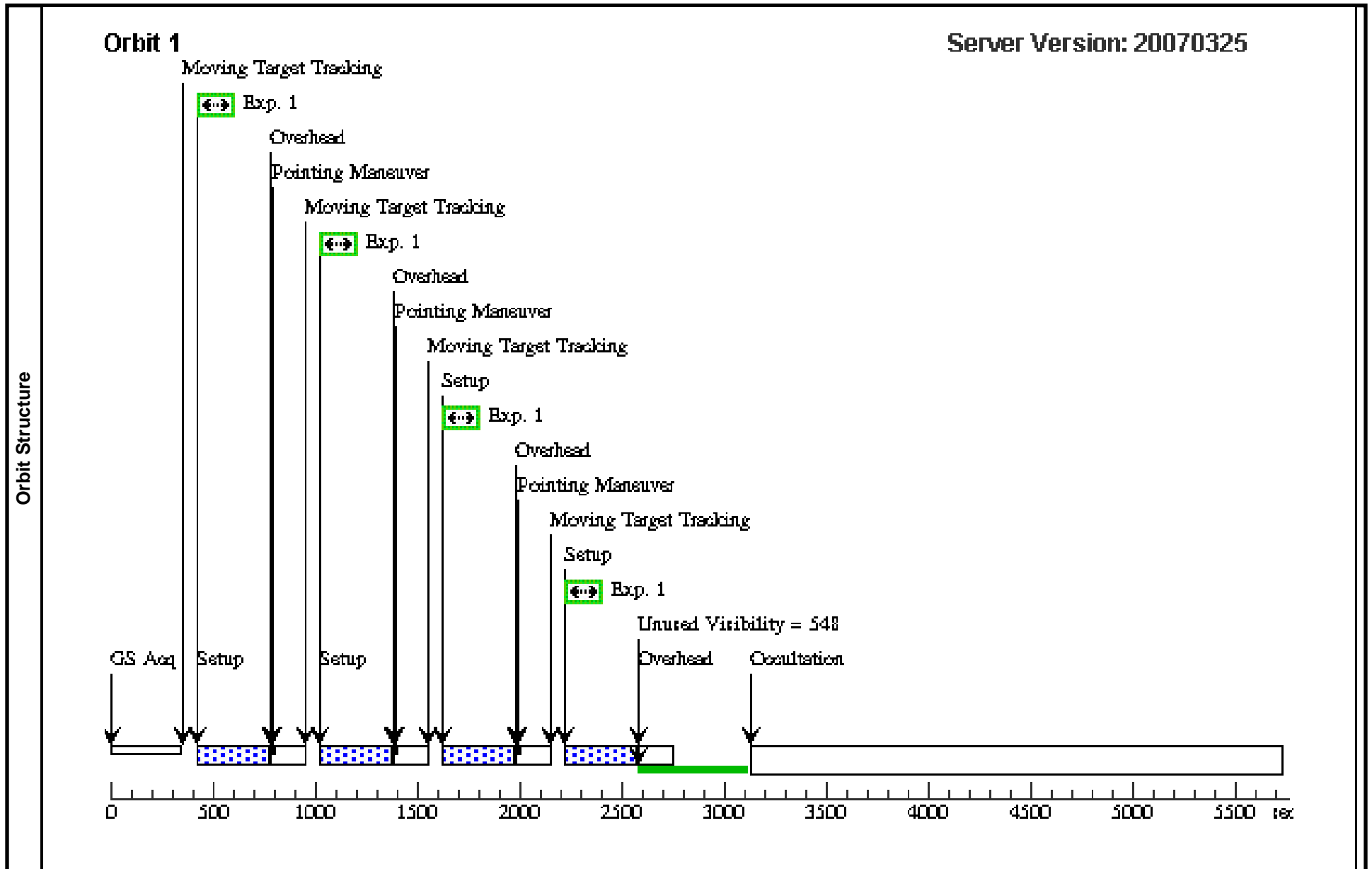
Visit	Proposal 10800, Visit 84, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(84)	03QQ91	TYPE=ASTEROID,A=38.67115781,E=0.0 7514481,I=5.40612,O=58.25451,W=47.356 83,M=261.31262,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QQ91 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(84) 03QQ91	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 85 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:06 GMT 2007

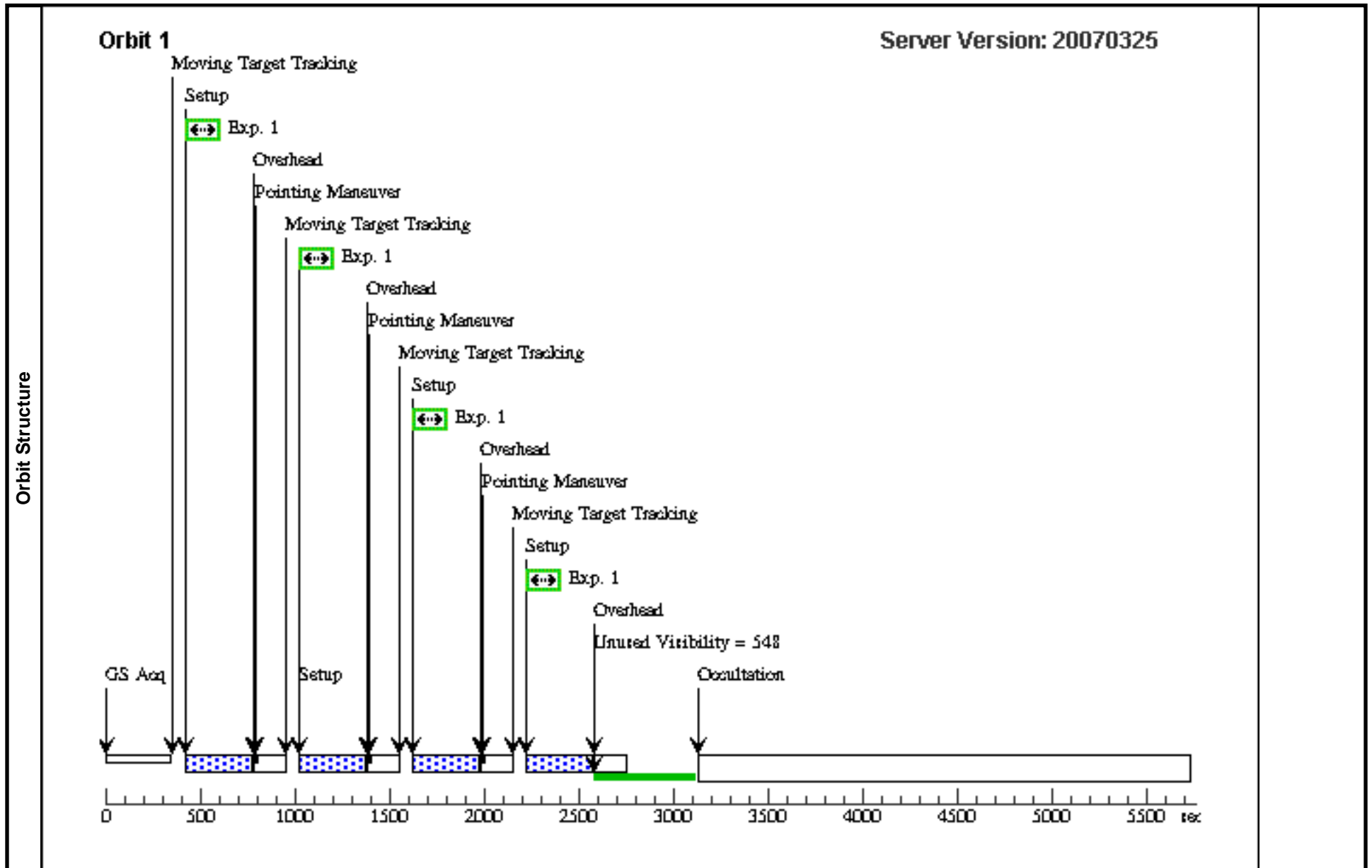
Visit	Proposal 10800, Visit 85, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(85)	03QN91	TYPE=ASTEROID,A=42.34216775,E=0.1 0551729,I=4.33327,O=18.79882,W=302.15 835,M=12.46097,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QN91 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(85) 03QN91	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 86 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:07 GMT 2007

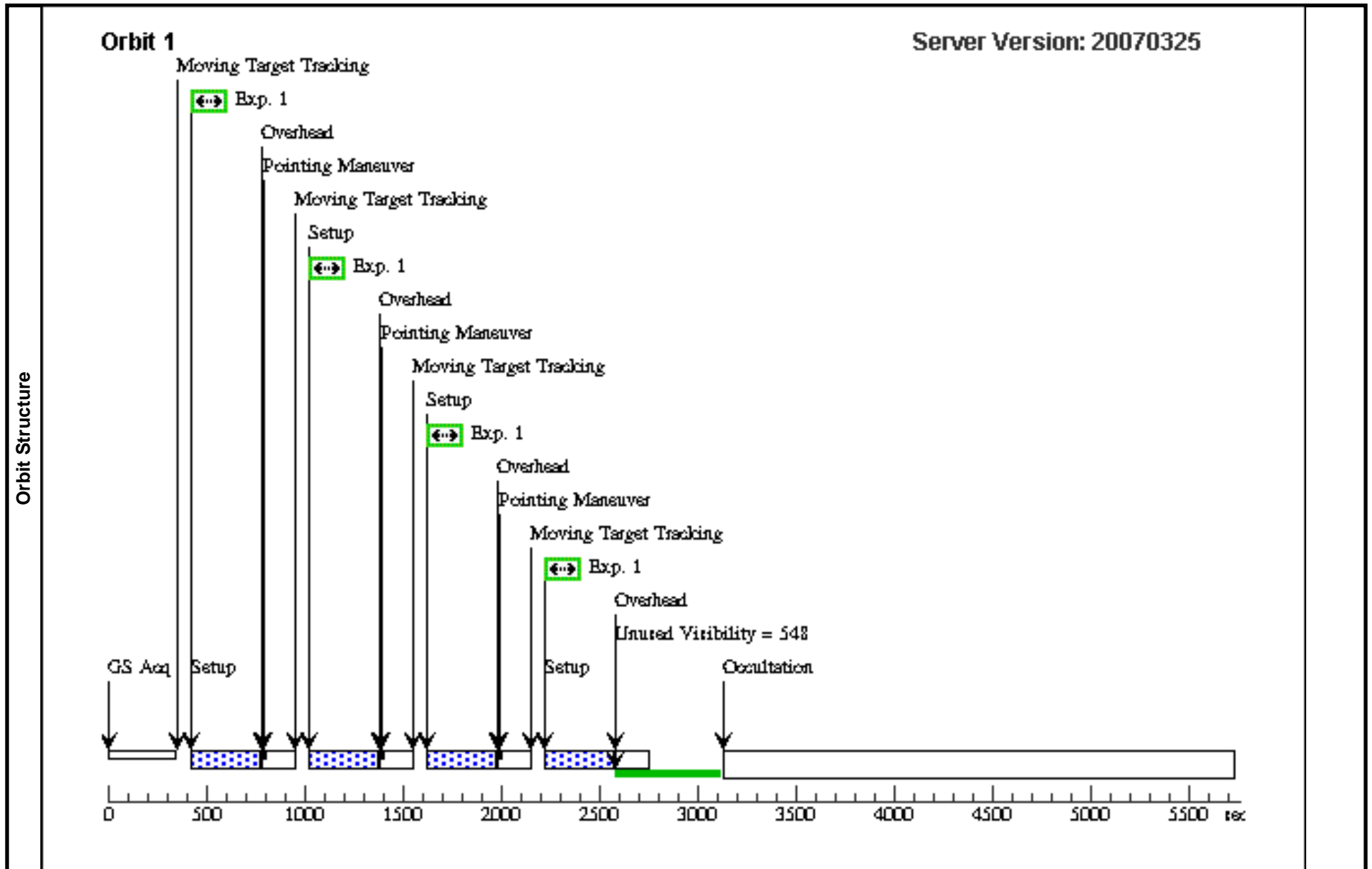
Visit	Proposal 10800, Visit 86, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(86)	03QS91	TYPE=ASTEROID,A=45.90361375,E=0.1 3725519,I=3.81206,O=195.88713,W=163.0 7763,M=338.64308,EQUINOX=J2000,EP OCH=19-AUG-2003:00:00:00			A_VEL 03QS91 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(86) 03QS91	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 87 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:07 GMT 2007

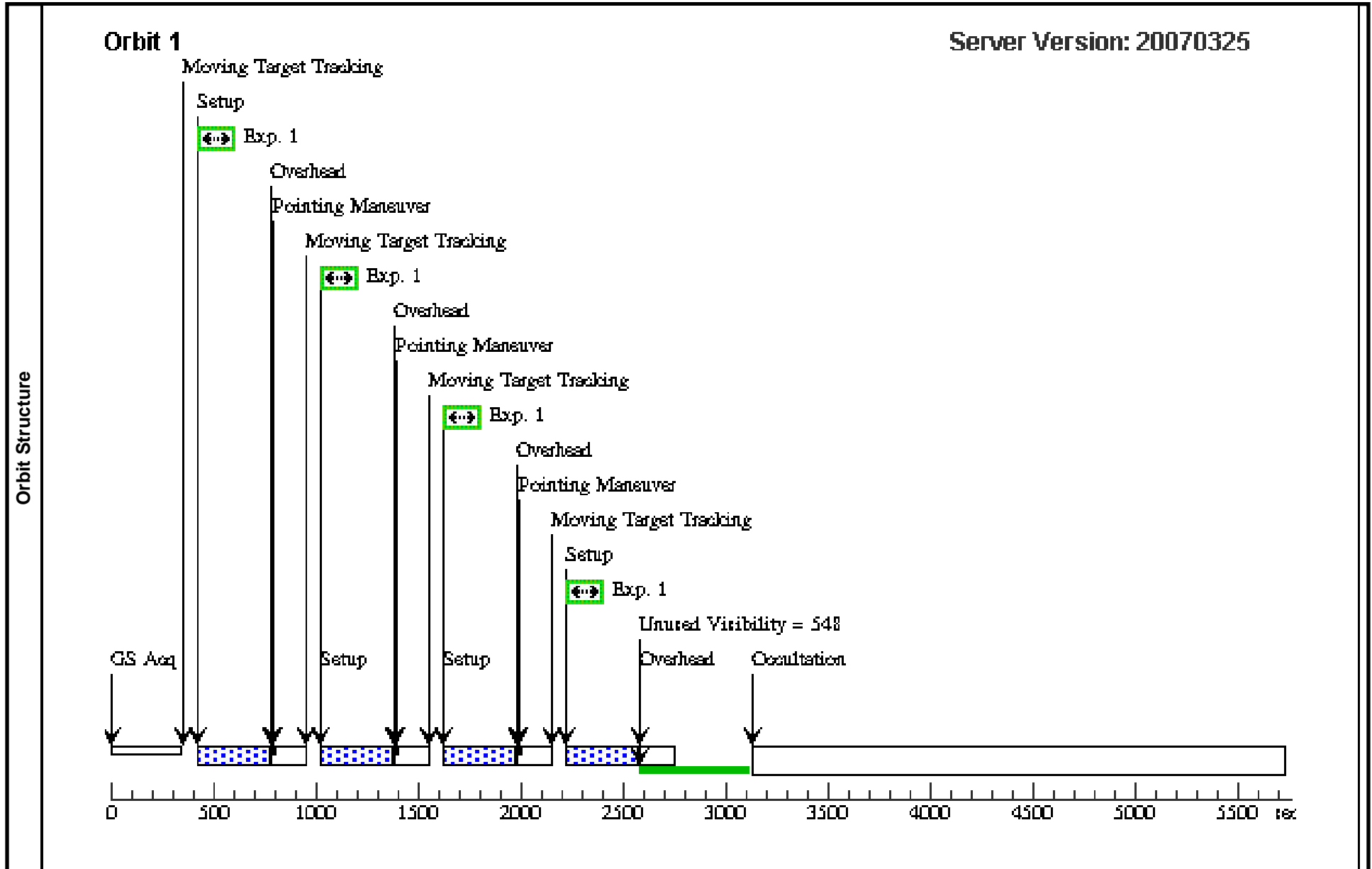
Visit	Proposal 10800, Visit 87, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)	
		Purpose=DITHER	Pattern Orientation=26.57								
		Number Of Points=4	Angle Between Sides=143.13								
		Point Spacing=0.559	Center Pattern=false								
		Line Spacing=0.559									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(87)	03QV90	TYPE=ASTEROID,A=43.66159063,E=0.0 4836742,I=2.41215,O=138.12448,W=312.3 8488,M=267.11375,EQUINOX=J2000,EP OCH=19-AUG-2003:00:00:00			A_VEL 03QV90 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(87) 03QV90	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		
									[=>(Pattern 4)]		



Proposal 10800 - Visit 88 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:07 GMT 2007

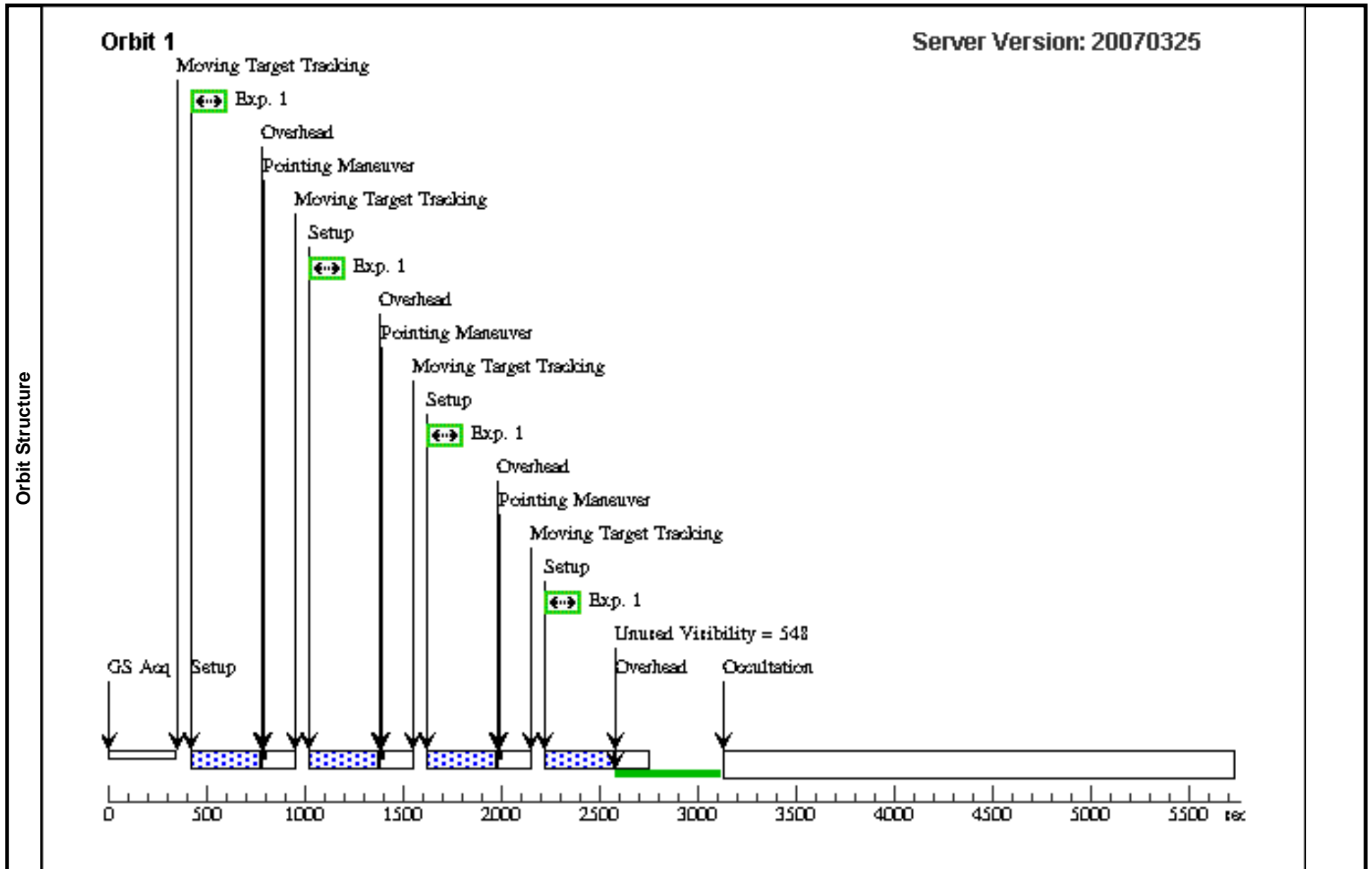
Visit	Proposal 10800, Visit 88, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(88)	03QX90	TYPE=ASTEROID,A=43.55033629,E=0.0 2758288,I=3.20027,O=61.27951,W=95.529 49,M=156.80194,EQUINOX=J2000,EPOC H=19-AUG-2003:00:00:00			A_VEL 03QX90 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(88) 03QX90	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 89 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:08 GMT 2007

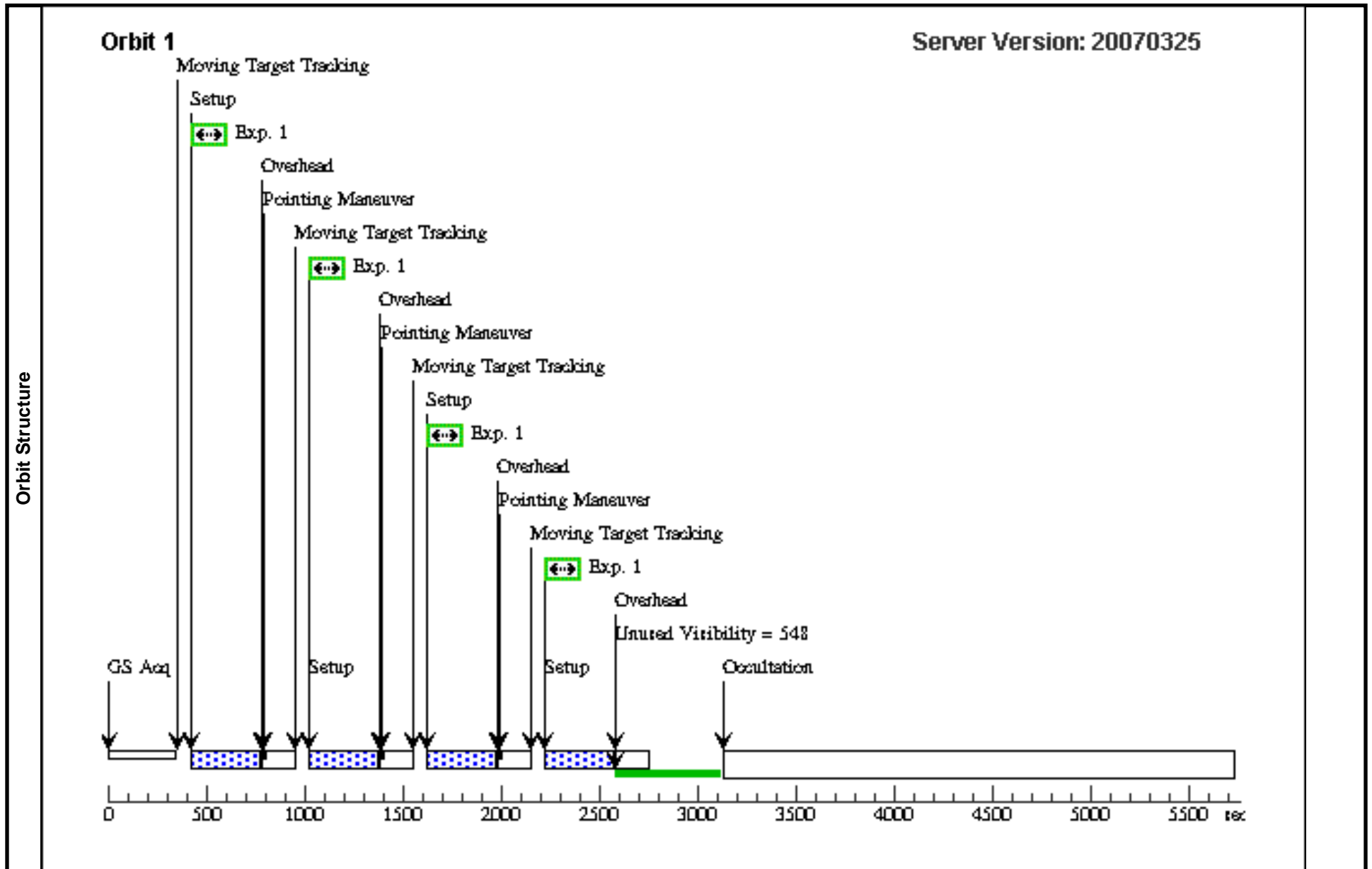
Visit	Proposal 10800, Visit 89, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(89)	03SP317	TYPE=ASTEROID,A=45.75500051,E=0.1 6831756,I=5.09683,O=347.11787,W=98.24 642,M=285.89527,EQUINOX=J2000,EPO CH=18-SEP-2003:00:00:00			A_VEL 03SP317 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(89) 03SP317	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 90 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:08 GMT 2007

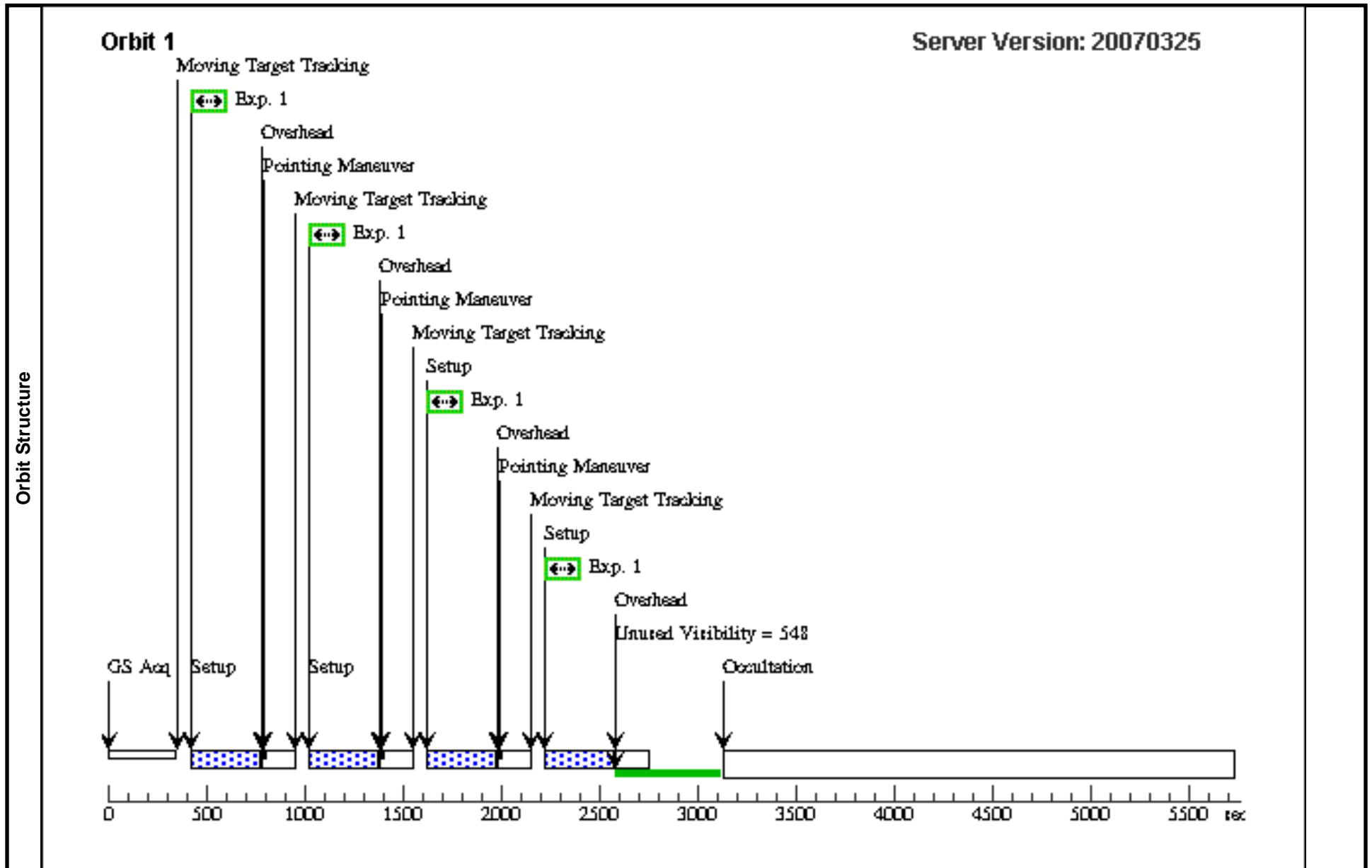
Visit	Proposal 10800, Visit 90, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(90)	04PX107	TYPE=ASTEROID,A=43.37179992,E=0.0 5056036,I=3.04619,O=65.50495,W=201.29 073,M=25.71504,EQUINOX=J2000,EPOC H=31-MAY-2003:00:00:00			A_VEL 04PX107 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(90) 04PX107	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 91 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:08 GMT 2007

Visit	Proposal 10800, Visit 91, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(91)	05RS43	TYPE=ASTEROID,A=47.58538302,E=0.1 9660647,I=10.02522,O=46.37132,W=266.0 6502,M=41.01399,EQUINOX=J2000,EPO CH=07-SEP-2005:00:00:00			A_VEL 05RS43 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(91) 05RS43	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 92 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

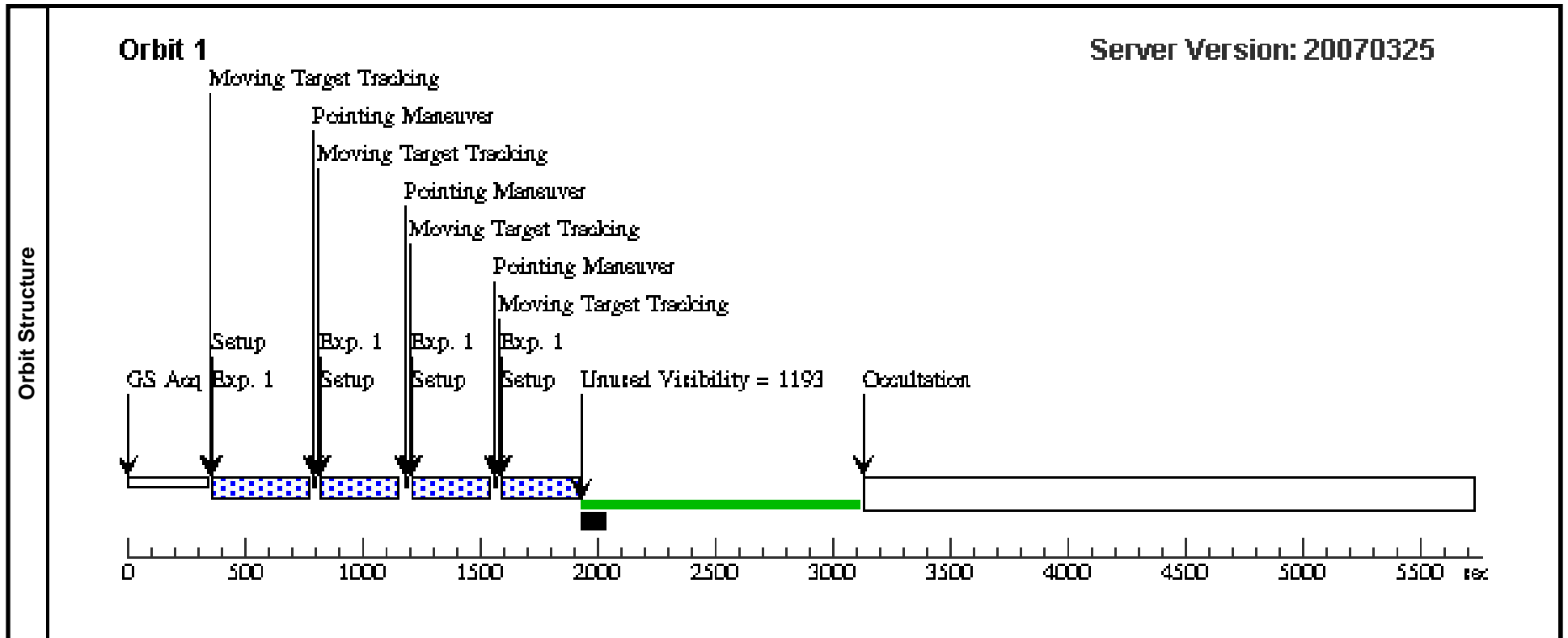
Mon May 21 17:22:08 GMT 2007

Visit	Proposal 10800, Visit 92, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(92)	04PZ107	TYPE=ASTEROID,A=45.47795447,E=0.1 8503727,I=10.88186,O=297.35138,W=44.5 9195,M=330.67746,EQUINOX=J2000,EP OCH=13-AUG-2004:00:00:00					A_VEL 04PZ107 FROM EARTH GT 0.00005		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(92) 04PZ107	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]

Proposal 10800 - Visit 93 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:09 GMT 2007

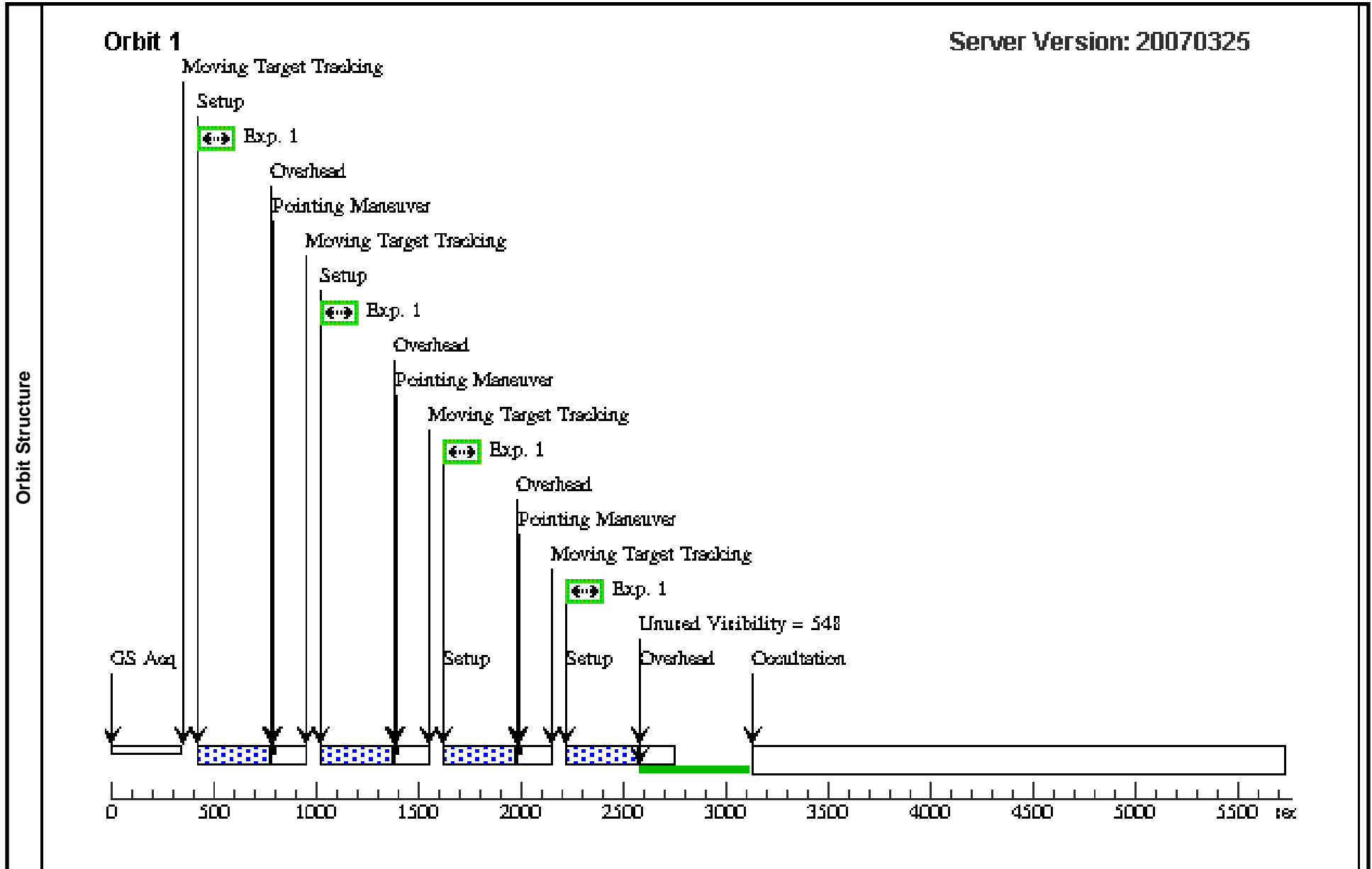
Visit	Proposal 10800, Visit 93, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(93)	03YP179	TYPE=ASTEROID,A=44.31971393,E=0.0 83257,I=0.94936,O=66.23241,W=6.08839, M=31.98762,EQUINOX=J2000,EPOCH=1 7-DEC-2003:00:00:00				A_VEL 03YP179 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(93) 03YP179	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 94 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:09 GMT 2007

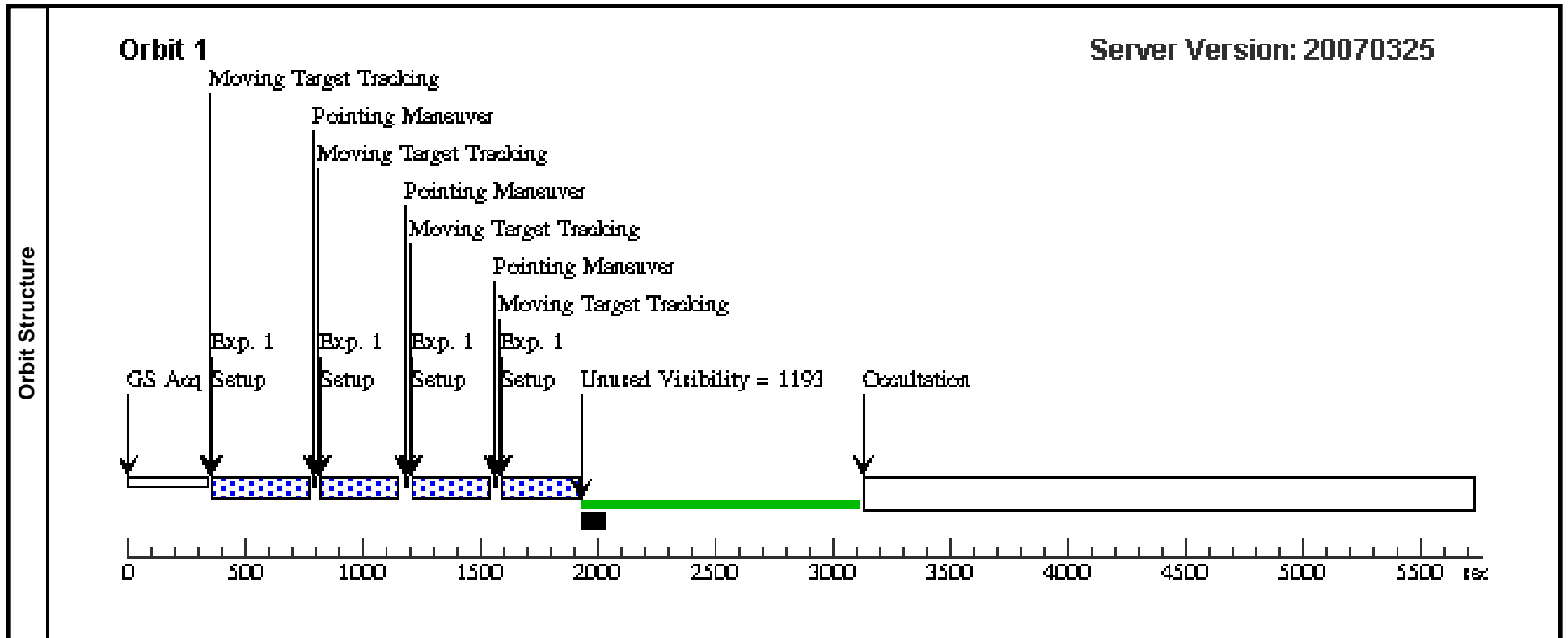
Visit	Proposal 10800, Visit 94, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2			Level 3		Window	
	(94)	05JP179	TYPE=ASTEROID,A=43.23849067,E=0.0 3772618,I=2.09435,O=137.82843,W=21.48 914,M=47.49452,EQUINOX=J2000,EPOC H=10-MAY-2005:00:00:00						A_VEL 05JP179 FROM EARTH GT 0.00005	
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(94) 05JP179	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 95 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:09 GMT 2007

Visit	Proposal 10800, Visit 95, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098		Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false						(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(95)	03TJ58	TYPE=ASTEROID,A=44.5749539,E=0.08 888624,I=0.95774,O=37.34528,W=14.2534 .M=16.65917,EQUINOX=J2000,EPOCH= 28-SEP-2003:00:00:00			A_VEL 03TJ58 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(95) 03TJ58	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 96 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:09 GMT 2007

Visit	Proposal 10800, Visit 96, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(96)	99RT214	TYPE=ASTEROID,A=42.71078409,E=0.0 5165089,I=2.57462,O=138.06356,W=210.3 6539,M=332.72564,EQUINOX=J2000,EP OCH=30-AUG-1999:00:00:00			A_VEL 99RT214 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(96) 99RT214	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]

Proposal 10800 - Visit 97 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

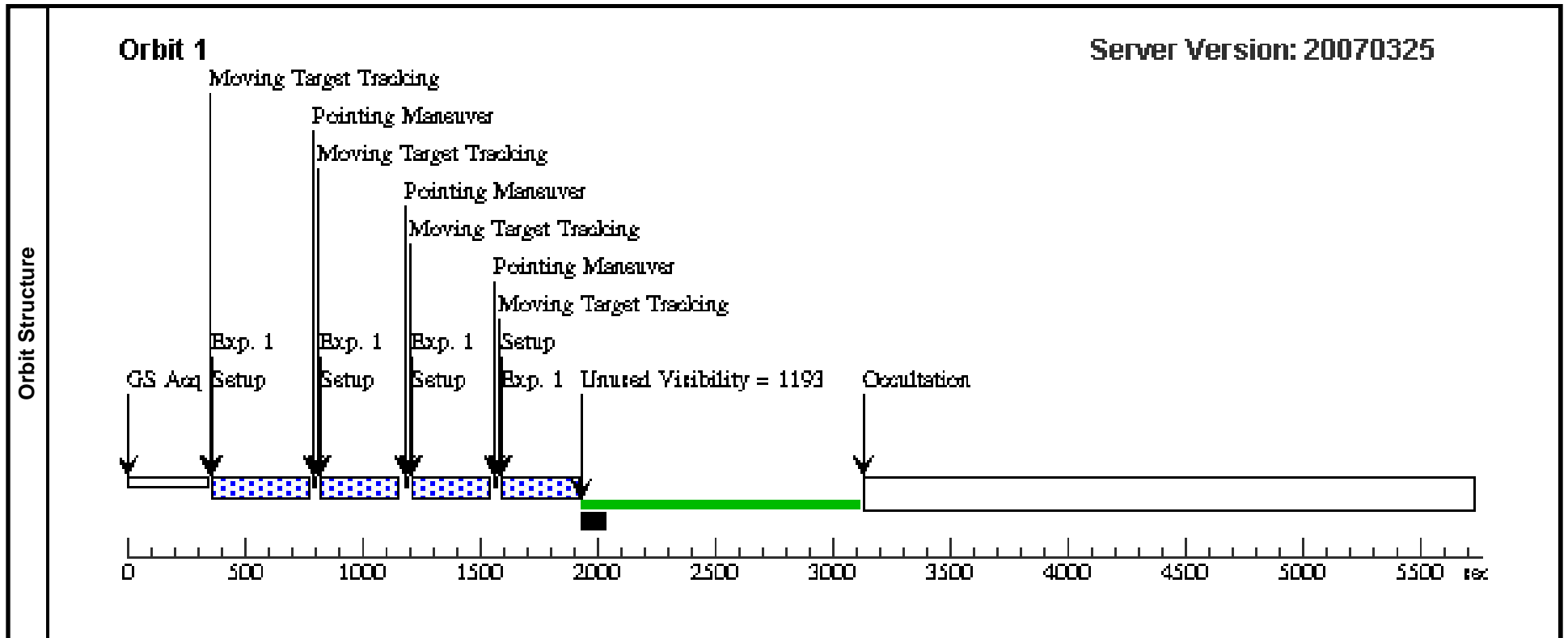
Mon May 21 17:22:10 GMT 2007

Visit	Proposal 10800, Visit 97, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(97)	05JR179	TYPE=ASTEROID,A=47.23666632,E=0.1 2063423,I=3.73621,O=71.20702,W=62.904 15,M=63.79232,EQUINOX=J2000,EPOC H=10-MAY-2005:00:00:00			A_VEL 05JR179 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(97) 05JR179	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]

Proposal 10800 - Visit 98 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:10 GMT 2007

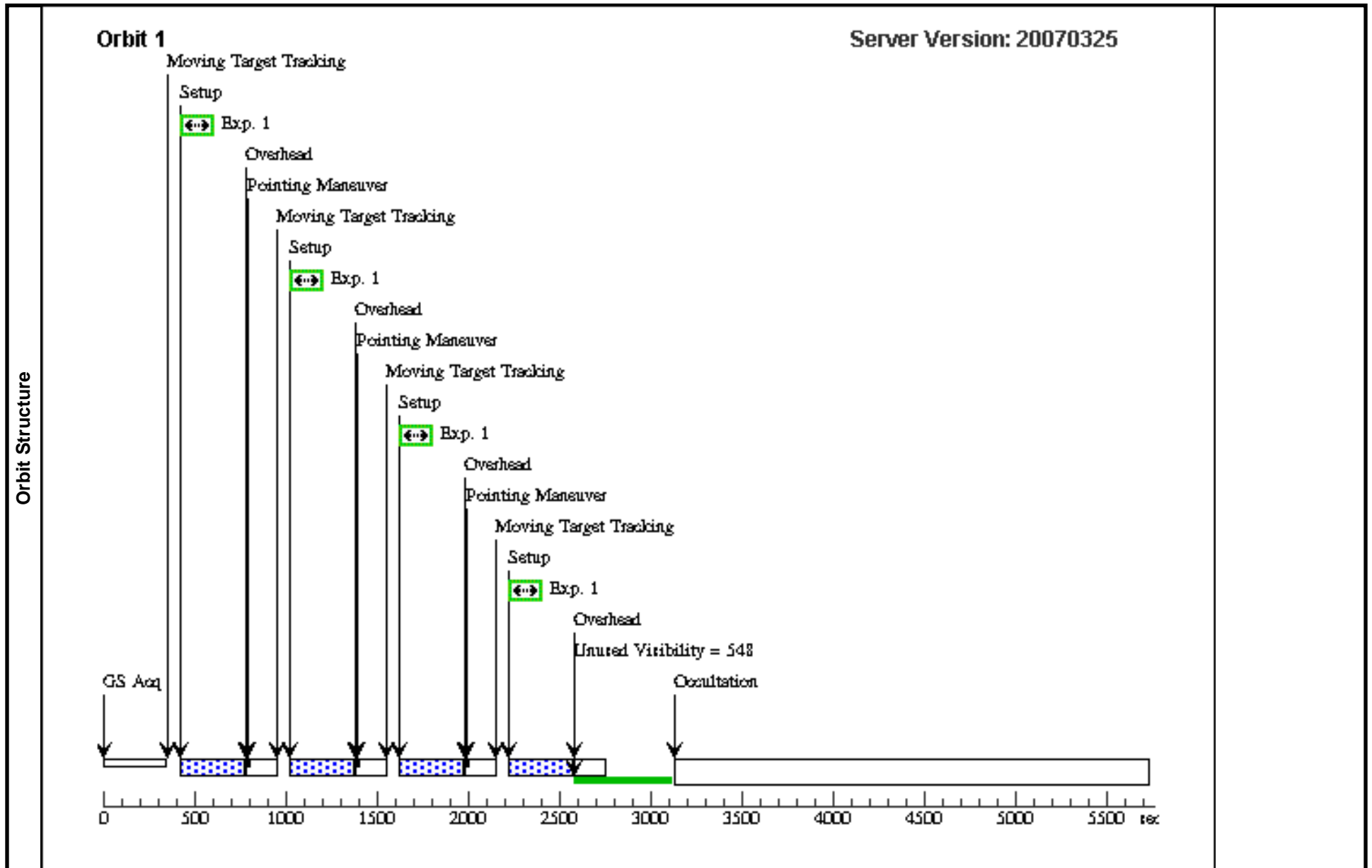
Visit	Proposal 10800, Visit 98, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(98)	99OA4	TYPE=ASTEROID,A=44.5264475,E=0.06 099729,I=3.11952,O=136.96462,W=59.057 33,M=114.39427,EQUINOX=J2000,EPOC H=21-JUL-1999:00:00:00				A_VEL 99OA4 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(98) 99OA4	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit 99 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:10 GMT 2007

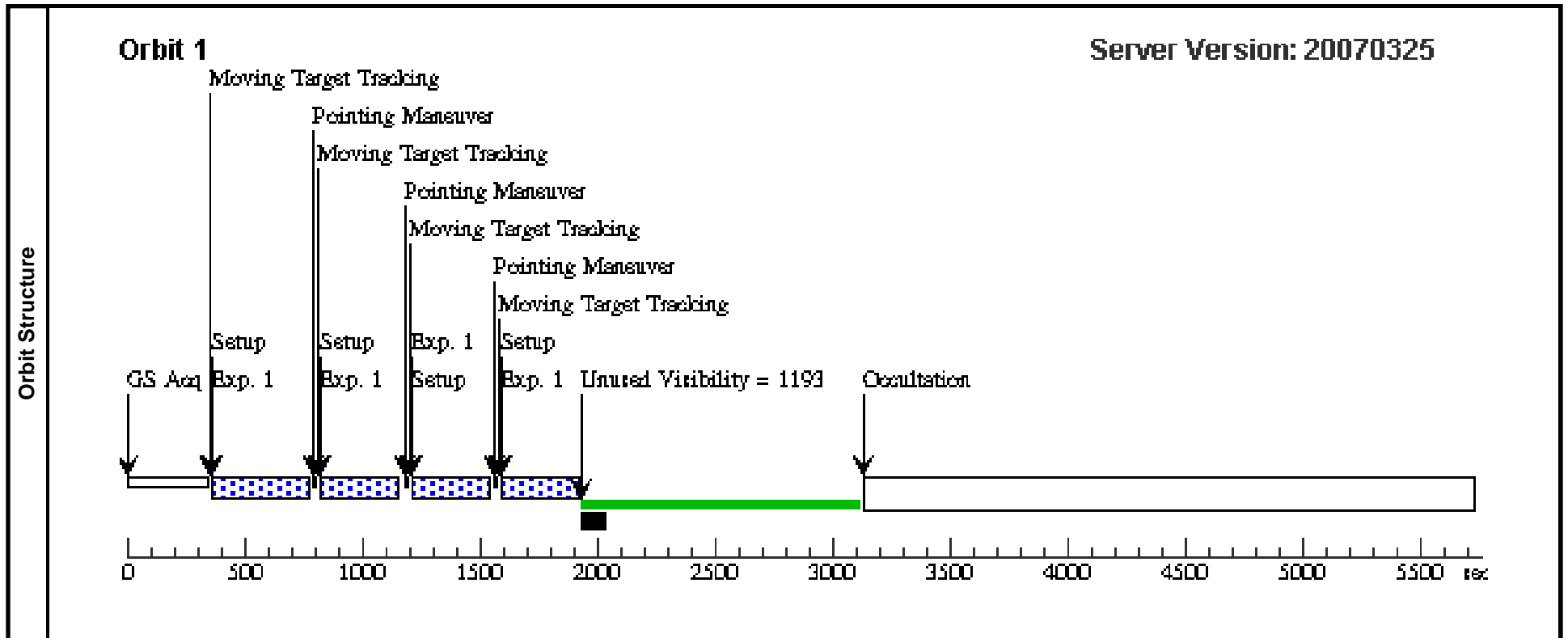
Visit	Proposal 10800, Visit 99, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(99)	130391	TYPE=ASTEROID,A=47.848254343,E=0.28573728,I=23.4164491,O=45.9499034,W=170.1752777,M=11.6099887,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 130391 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) 130391	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A0 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:11 GMT 2007

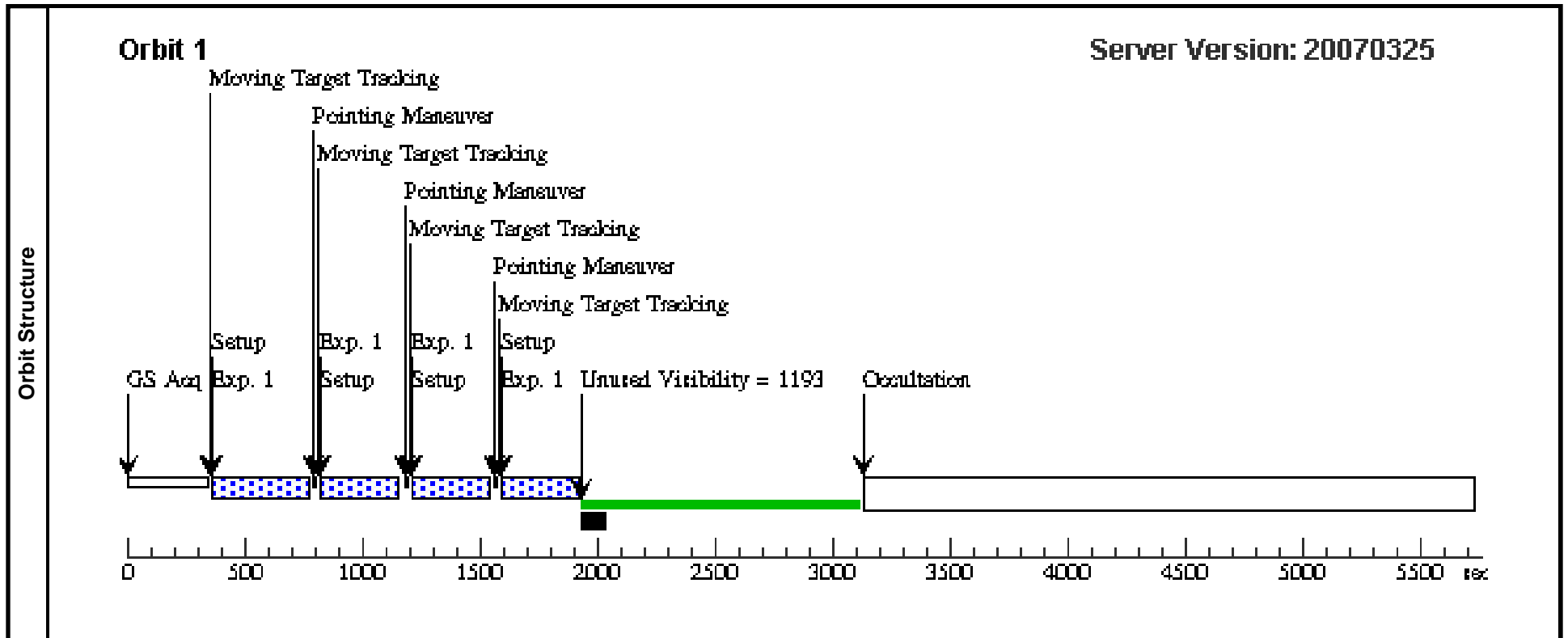
Visit	Proposal 10800, Visit A0, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(100)	99RH215	TYPE=ASTEROID,A=43.97656382,E=0.1 5577492,I=10.20842,O=276.83303,W=58.7 776,M=3.49034,EQUINOX=J2000,EPOC H=30-AUG-1999:00:00:00				A_VEL 99RH215 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(100) 99RH215	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A1 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:11 GMT 2007

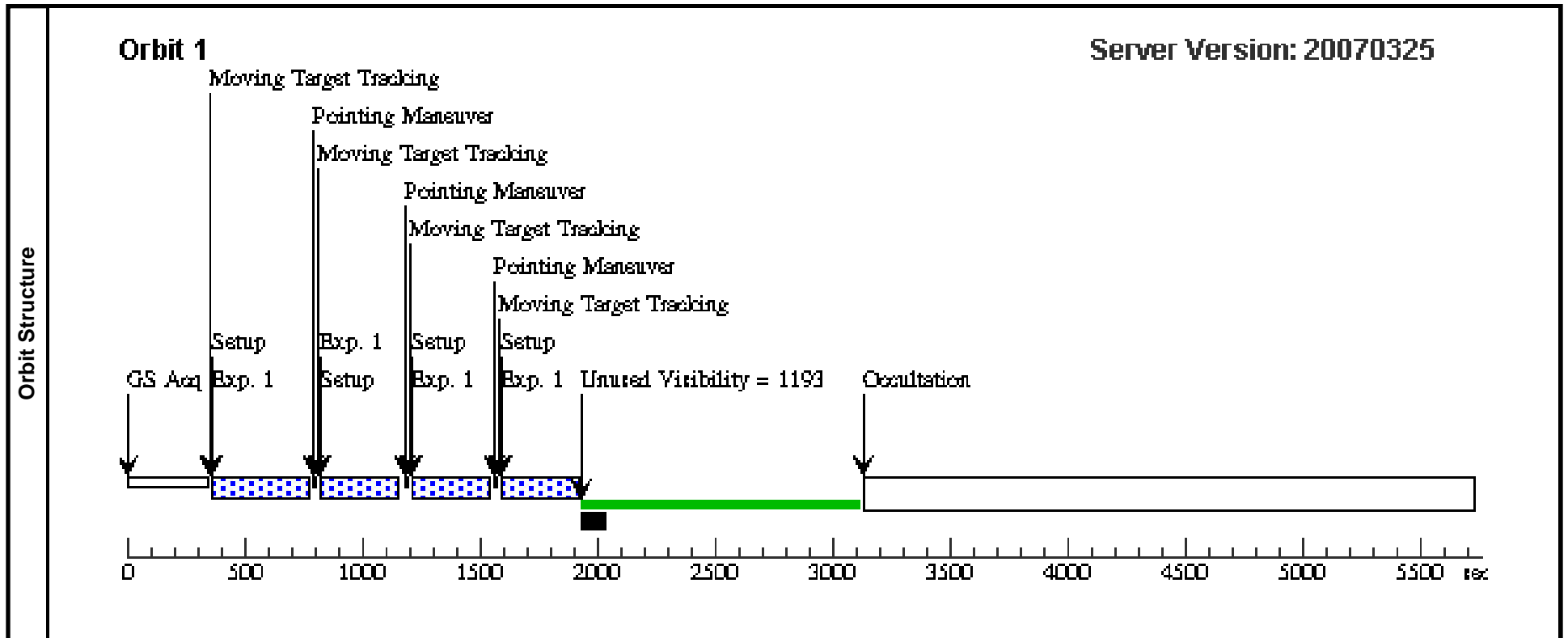
Visit	Proposal 10800, Visit A1, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098				Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false				(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(101)	45802	TYPE=ASTEROID,A=43.596529338,E=0.01478166,I=1.1806927,O=173.2552958,W=72.5194766,M=66.9115532,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 45802 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) 45802	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit A2 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:11 GMT 2007

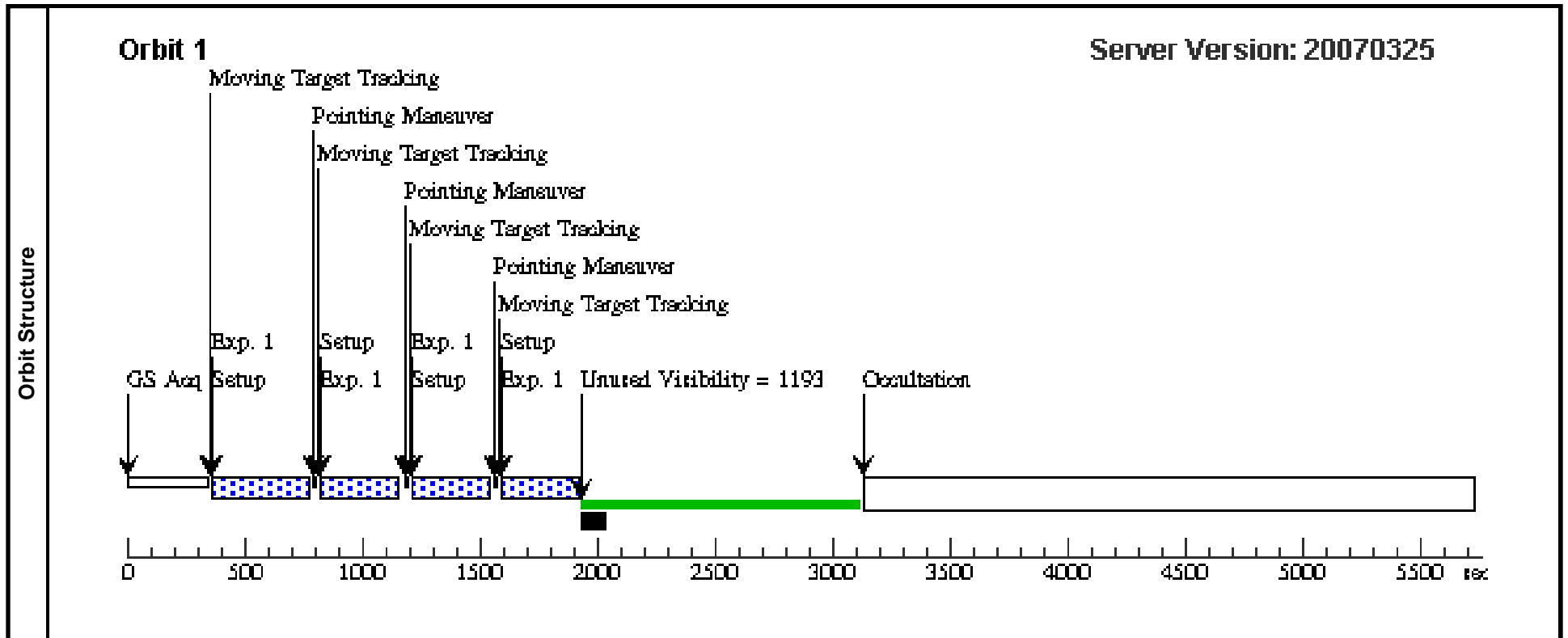
Visit	Proposal 10800, Visit A2, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(102)	02WL21	TYPE=ASTEROID,A=43.38257624,E=0.0 4582715,I=2.55114,O=67.8124,W=339.470 55,M=25.52301,EQUINOX=J2000,EPOC H=22-NOV-2002:00:00:00				A_VEL 02WL21 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(102) 02WL21	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A3 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:11 GMT 2007

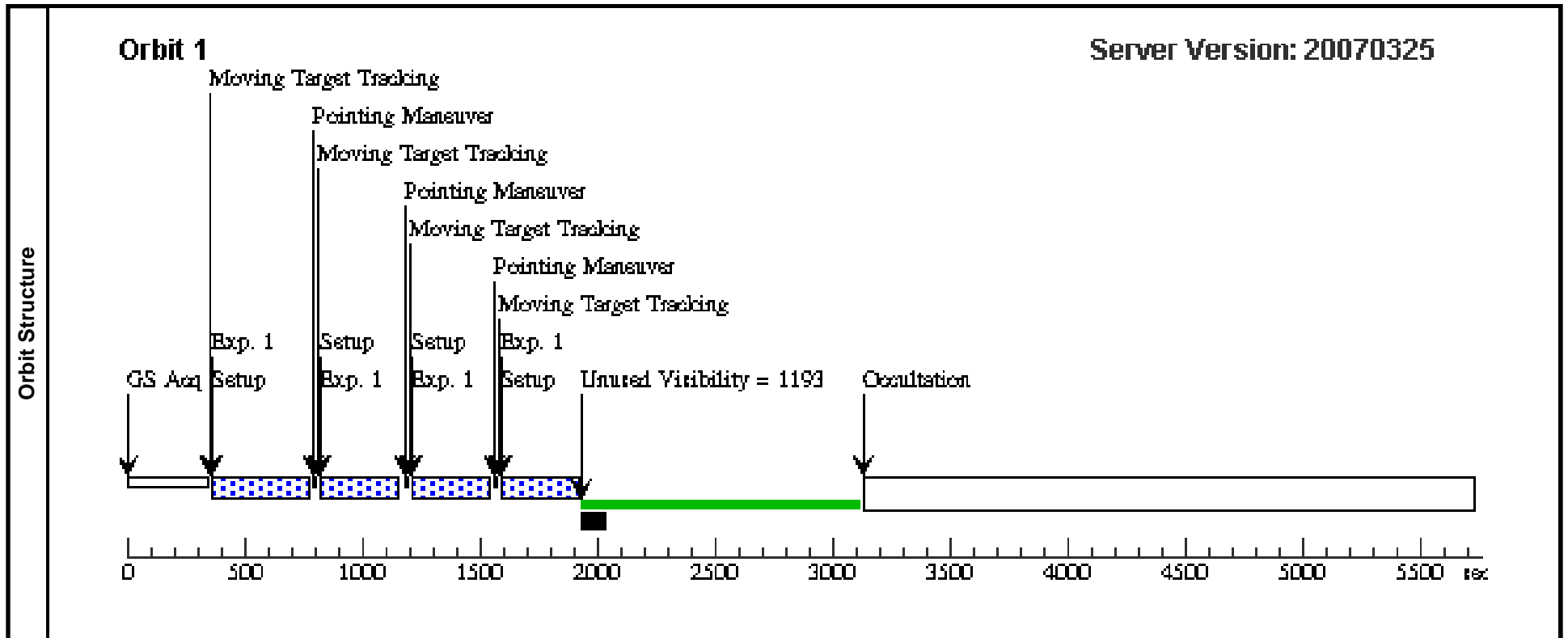
Visit	Proposal 10800, Visit A3, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(103)	01OG109	TYPE=ASTEROID,A=43.63513774,E=0.0 187238,I=0.54714,O=332.69154,W=17.365 43,M=315.18647,EQUINOX=J2000,EPOC H=11-JUL-1999:00:00:00				A_VEL 01OG109 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(103) 01OG109	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A4 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:11 GMT 2007

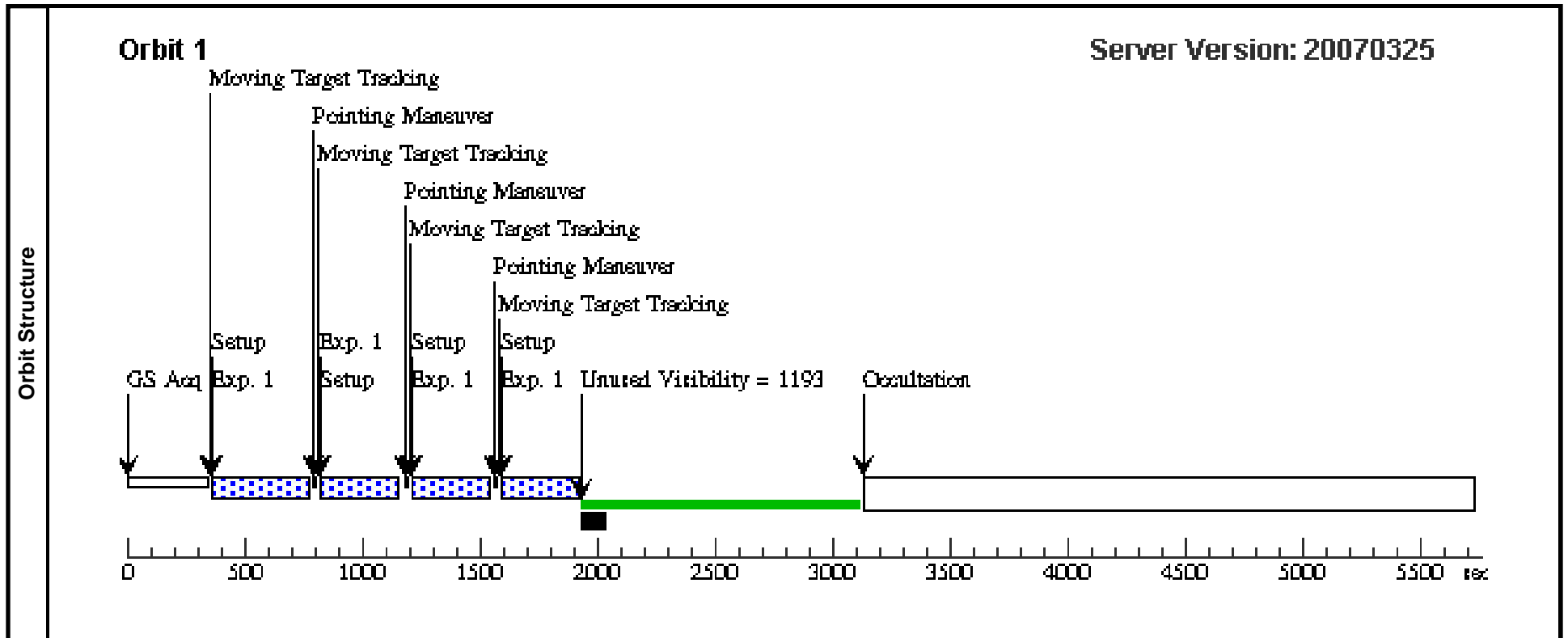
Visit	Proposal 10800, Visit A4, completed Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(104)	01OZ108	TYPE=ASTEROID,A=43.40504338,E=0.0 5061431,I=2.09946,O=130.32237,W=68.01 859,M=98.89813,EQUINOX=J2000,EPOC H=11-JUL-1999:00:00:00				A_VEL 01OZ108 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(104) 01OZ108	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A5 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:12 GMT 2007

Visit	Proposal 10800, Visit A5, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(105)	03QX113	TYPE=ASTEROID,A=49.31518517,E=0.2 5494082,I=6.77141,O=158.04638,W=23.90 655,M=125.63062,EQUINOX=J2000,EPO CH=20-JUN-2003:00:00:00				A_VEL 03QX113 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(105) 03QX113	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A6 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

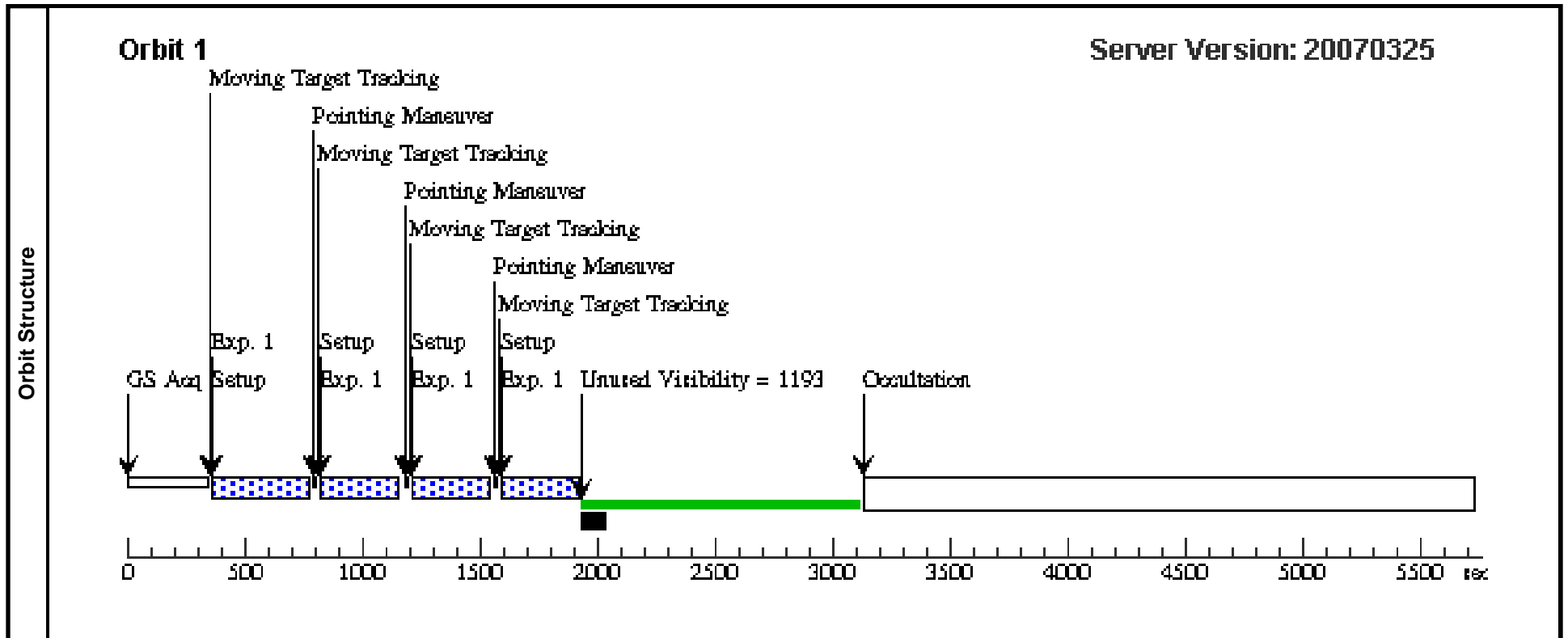
Mon May 21 17:22:12 GMT 2007

Visit	Proposal 10800, Visit A6, scheduling Priority: H Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)	
		Purpose=DITHER	Pattern Orientation=26.57								
		Number Of Points=4	Angle Between Sides=143.13								
		Point Spacing=0.559	Center Pattern=false								
		Line Spacing=0.559									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(106)	05PR21	TYPE=ASTEROID,A=44.04317728,E=0.1 0510657,I=1.34478,O=339.11111,W=307.8 2782,M=39.99601,EQUINOX=J2000,EPO CH=08-AUG-2005:00:00:00				A_VEL 05PR21 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(106) 05PR21	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		
									[=>(Pattern 4)]		[1]

Proposal 10800 - Visit A7 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:12 GMT 2007

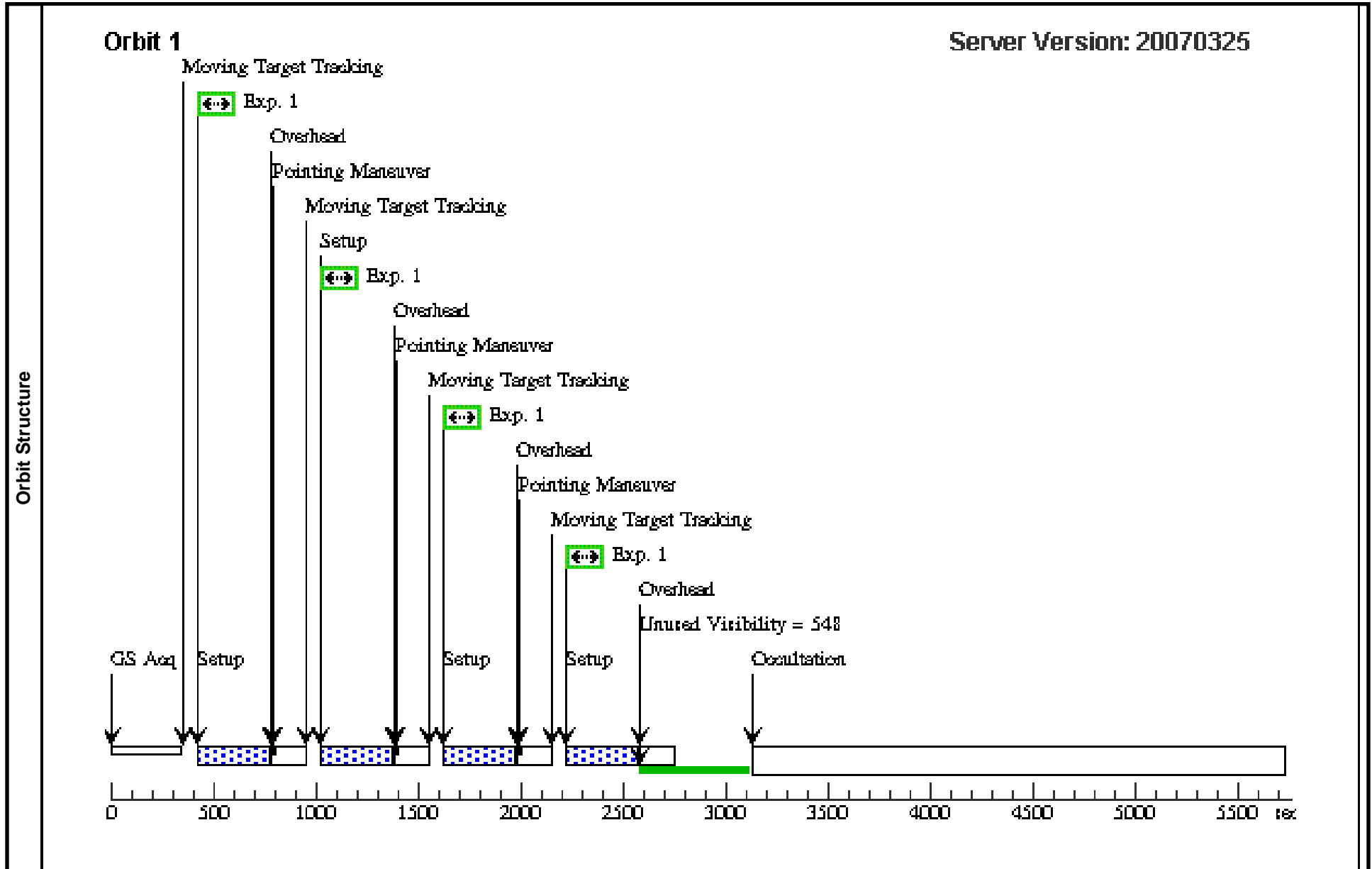
Visit	Proposal 10800, Visit A7, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(107)	01QW297	TYPE=ASTEROID,A=51.63529702,E=0.2 2976082,I=17.03639,O=141.01838,W=109. 2943.M=50.6852,EQUINOX=J2000,EPOC H=24-AUG-2000:00:00:00				A_VEL 01QW297 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(107) 01QW297	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A8 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:12 GMT 2007

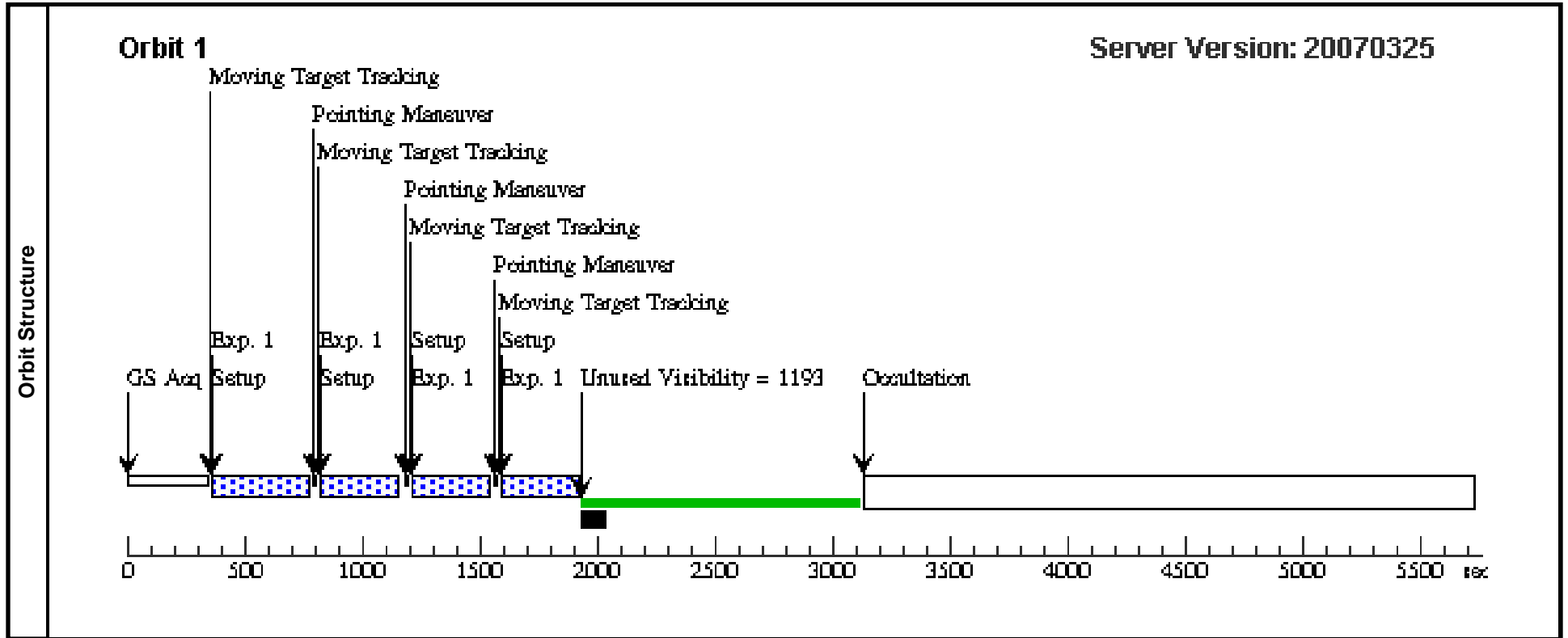
Visit	Proposal 10800, Visit A8, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(108)	119067	TYPE=ASTEROID,A=43.847285574,E=0.18992308,I=7.1930863,O=42.7653011,W=302.1374081,M=286.5517496,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 119067 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(108) 119067	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit A9 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:13 GMT 2007

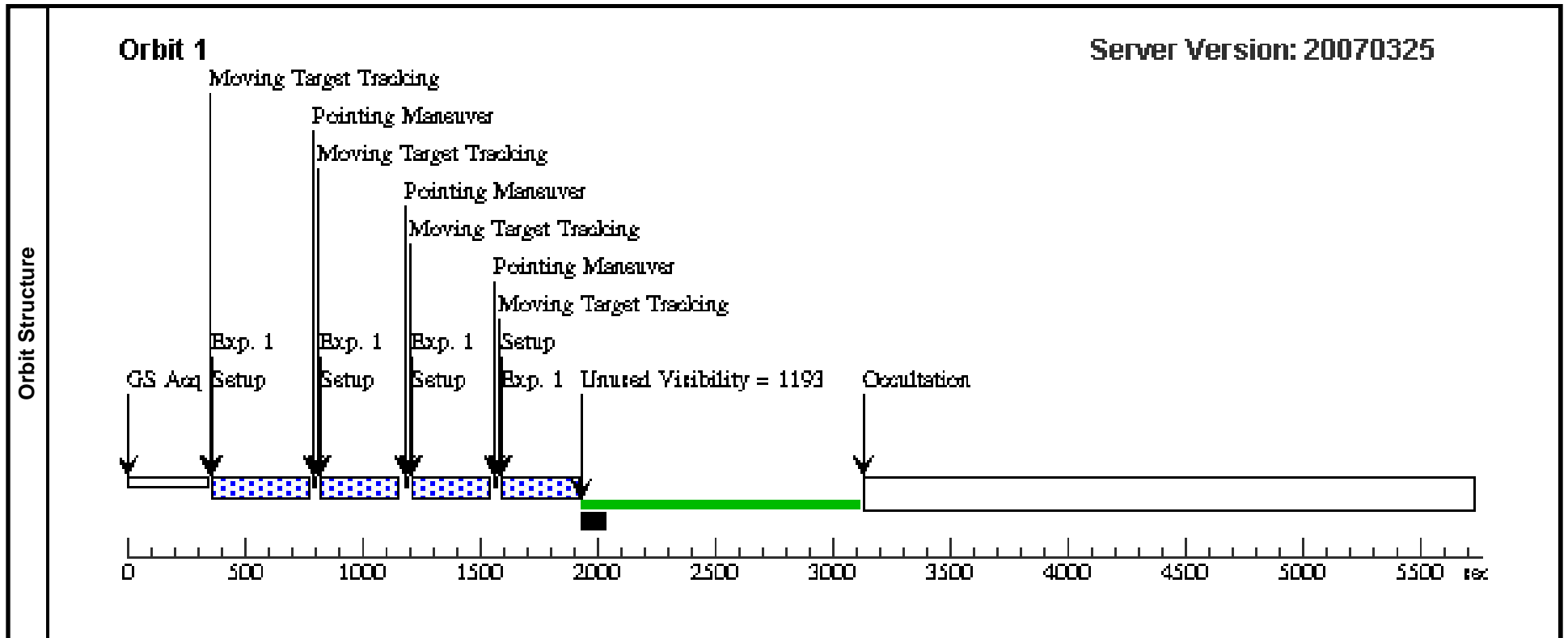
Visit	Proposal 10800, Visit A9, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(109)	98XY95	TYPE=ASTEROID,A=64.3580398,E=0.41 942677,I=6.65425,O=47.28876,W=89.2149 5,M=336.94516,EQUINOX=J2000,EPOC H=13-DEC-1998:00:00:00				A_VEL 98XY95 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(109) 98XY95	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B0 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:13 GMT 2007

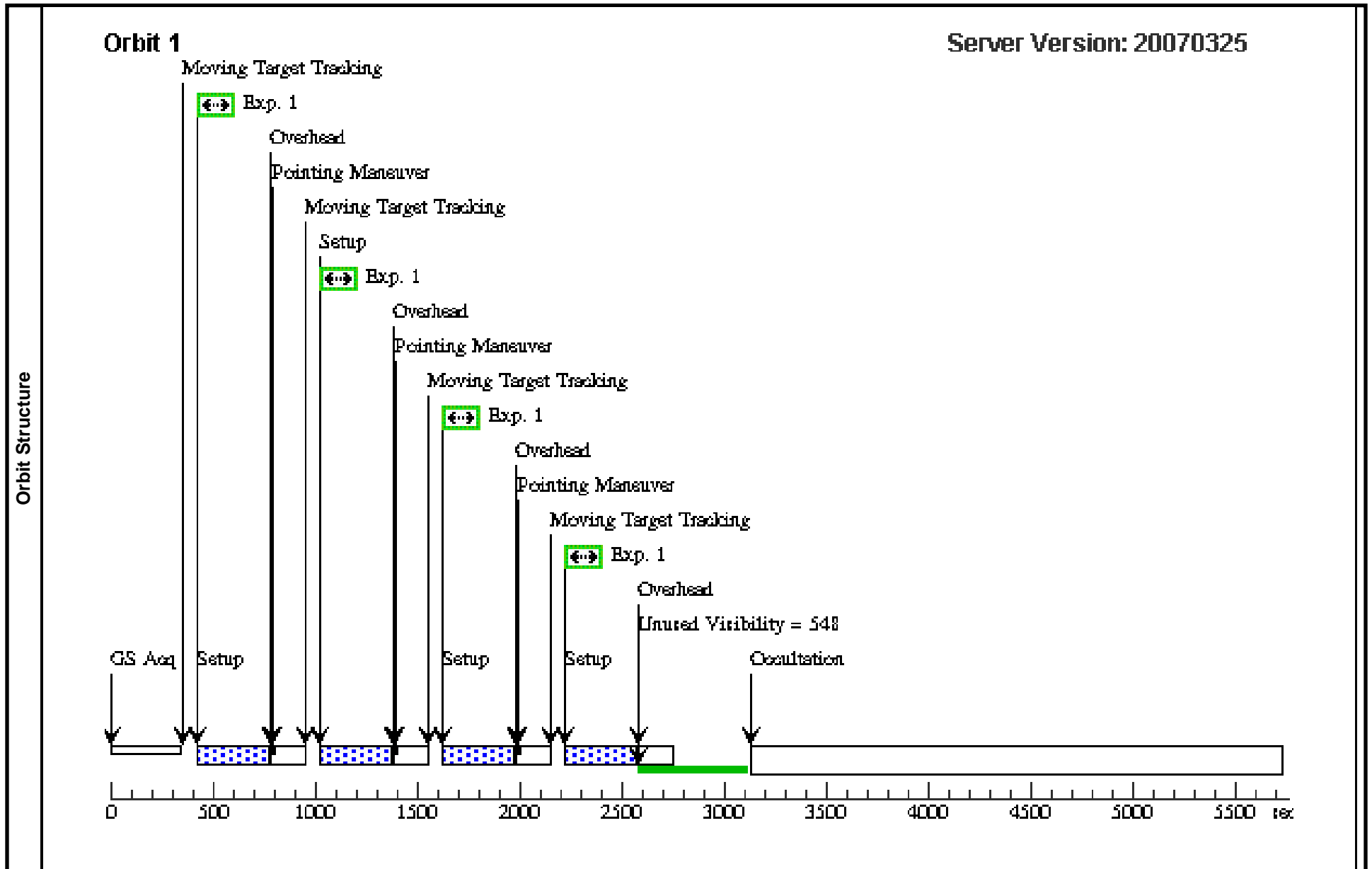
Visit	Proposal 10800, Visit B0, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(110)	05PQ21	TYPE=ASTEROID,A=61.96644151,E=0.3 931565,I=6.49591,O=316.37003,W=22.607 19,M=355.36336,EQUINOX=J2000,EPOC H=19-AUG-2001:00:00:00				A_VEL 05PQ21 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(110) 05PQ21	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B1 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:13 GMT 2007

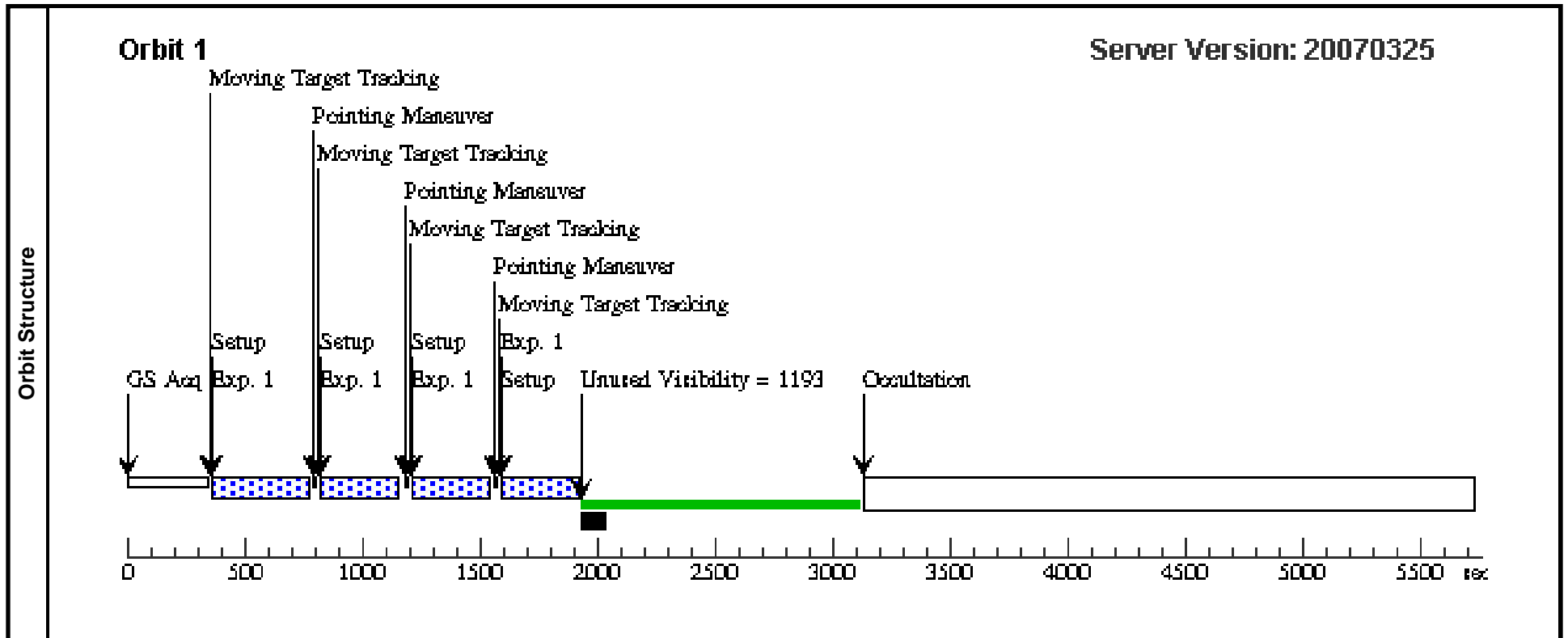
Visit	Proposal 10800, Visit B1, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559		Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false						(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(111)	137294	TYPE=ASTEROID,A=45.067815059,E=0.10938332,I=1.35201,O=149.2856842,W=14.261976,M=63.0062088,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 137294 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(111) 137294	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]



Proposal 10800 - Visit B2 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:13 GMT 2007

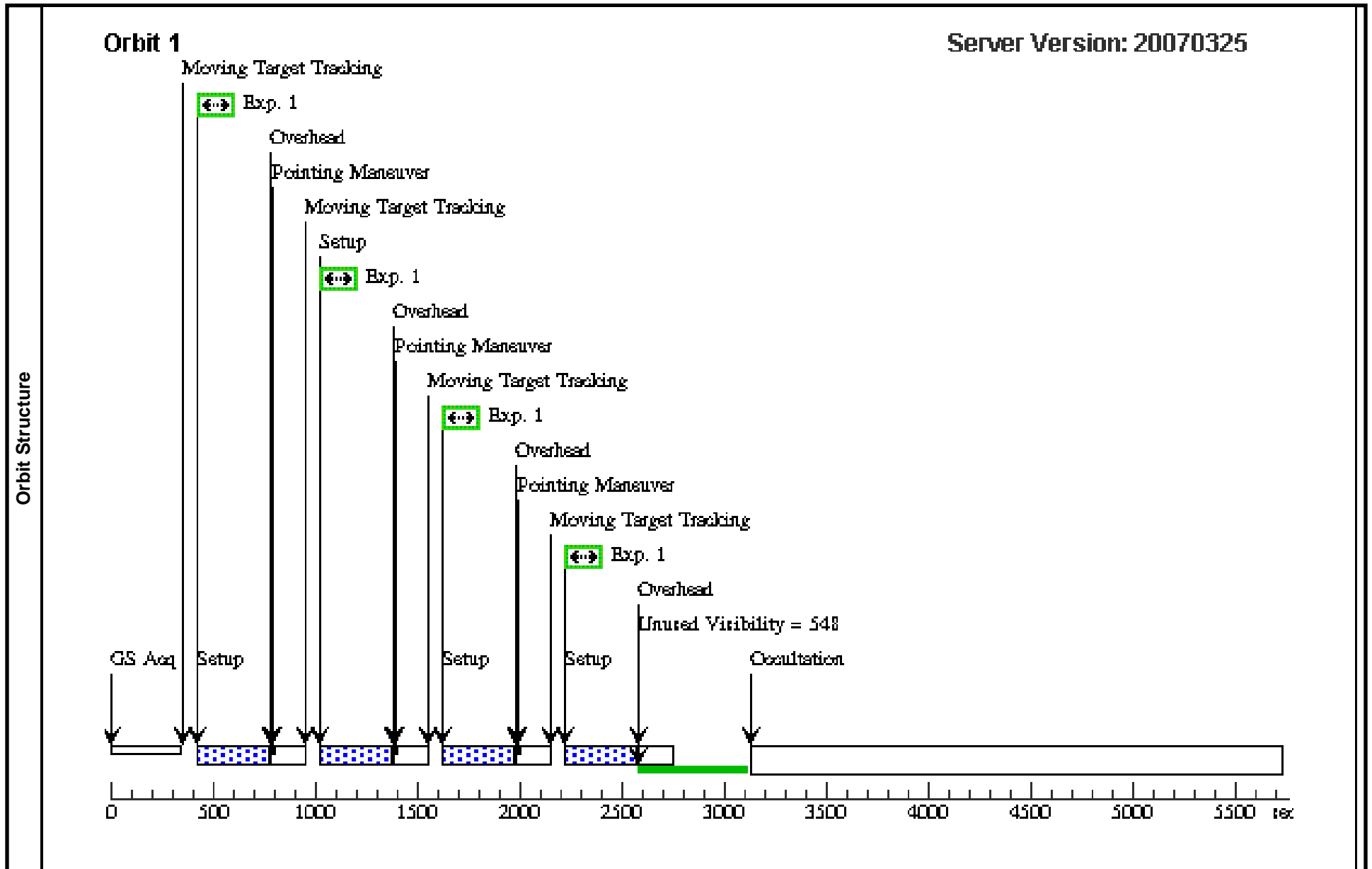
Visit	Proposal 10800, Visit B2, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(112)	03YV179	TYPE=ASTEROID,A=47.48642505,E=0.2 2683651,I=15.53812,O=109.88637,W=66.5 4409,M=317.0258,EQUINOX=J2000,EPO CH=17-DEC-2003:00:00:00				A_VEL 03YV179 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(112) 03YV179	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B3 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:14 GMT 2007

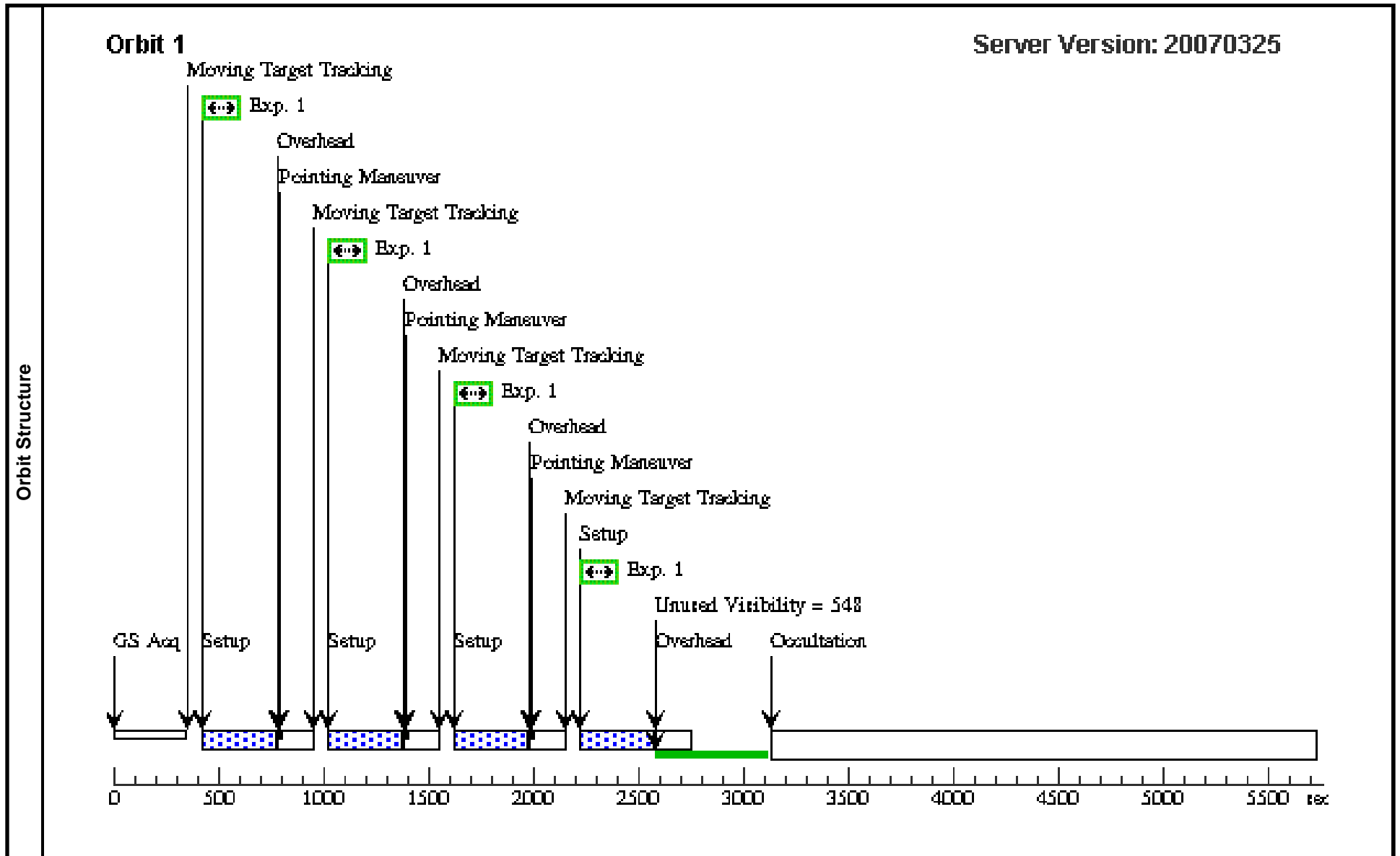
Visit	Proposal 10800, Visit B3, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(113)	16684	TYPE=ASTEROID,A=44.363396657,E=0.05448573,I=3.7401251,O=25.6253518,W=247.3007749,M=317.9810412,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 16684 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(113) 16684	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B4 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:14 GMT 2007

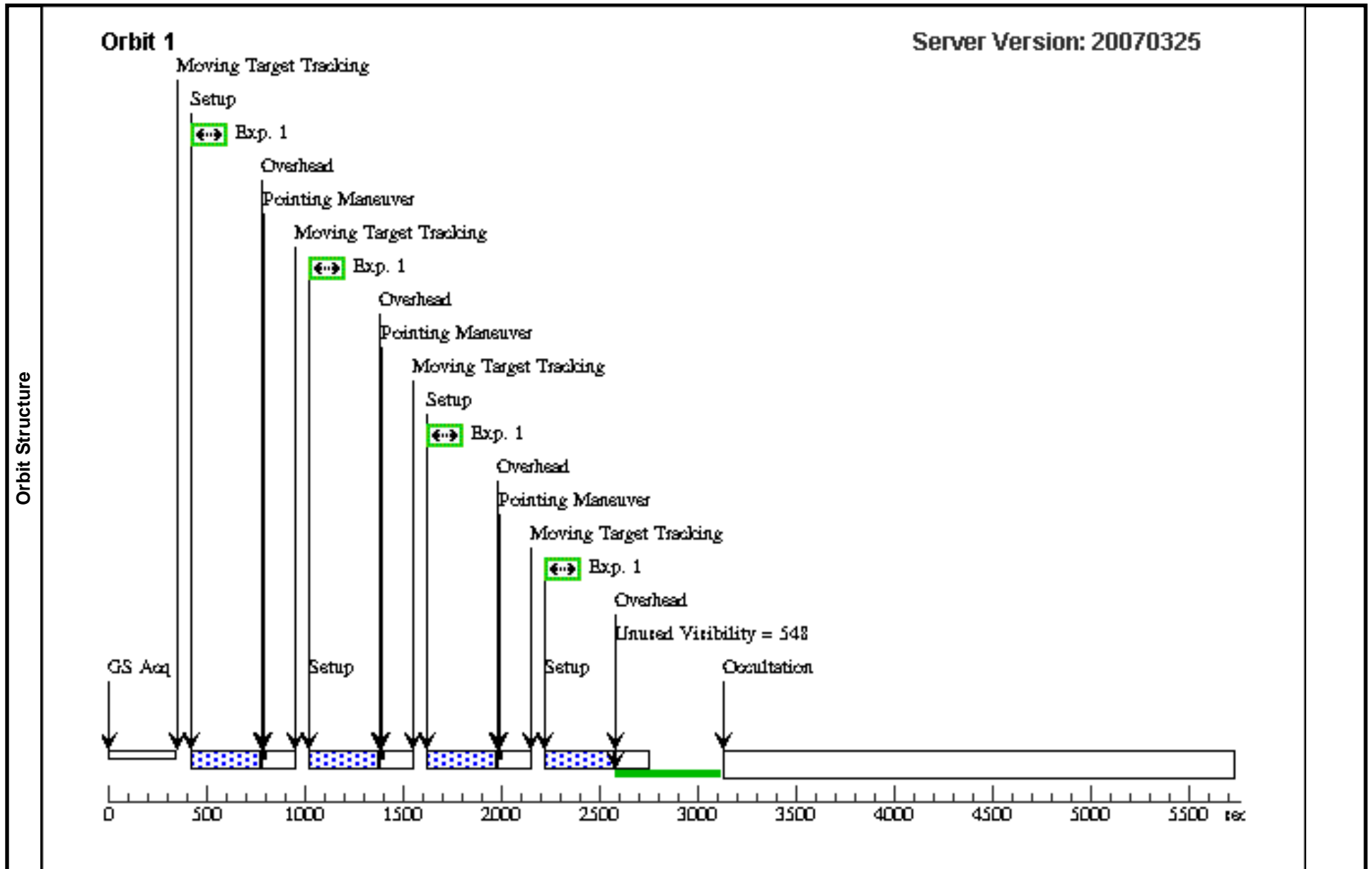
Visit	Proposal 10800, Visit B4, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(114)	24978	TYPE=ASTEROID,A=43.610264382,E=0.05175707,I=2.3890876,O=50.4194014,W=133.2469581,M=53.6893886,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 24978 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(114) 24978	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs	[1]
									[=>(Pattern 1)]	
									[=>(Pattern 2)]	
									[=>(Pattern 3)]	
									[=>(Pattern 4)]	



Proposal 10800 - Visit B5 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:14 GMT 2007

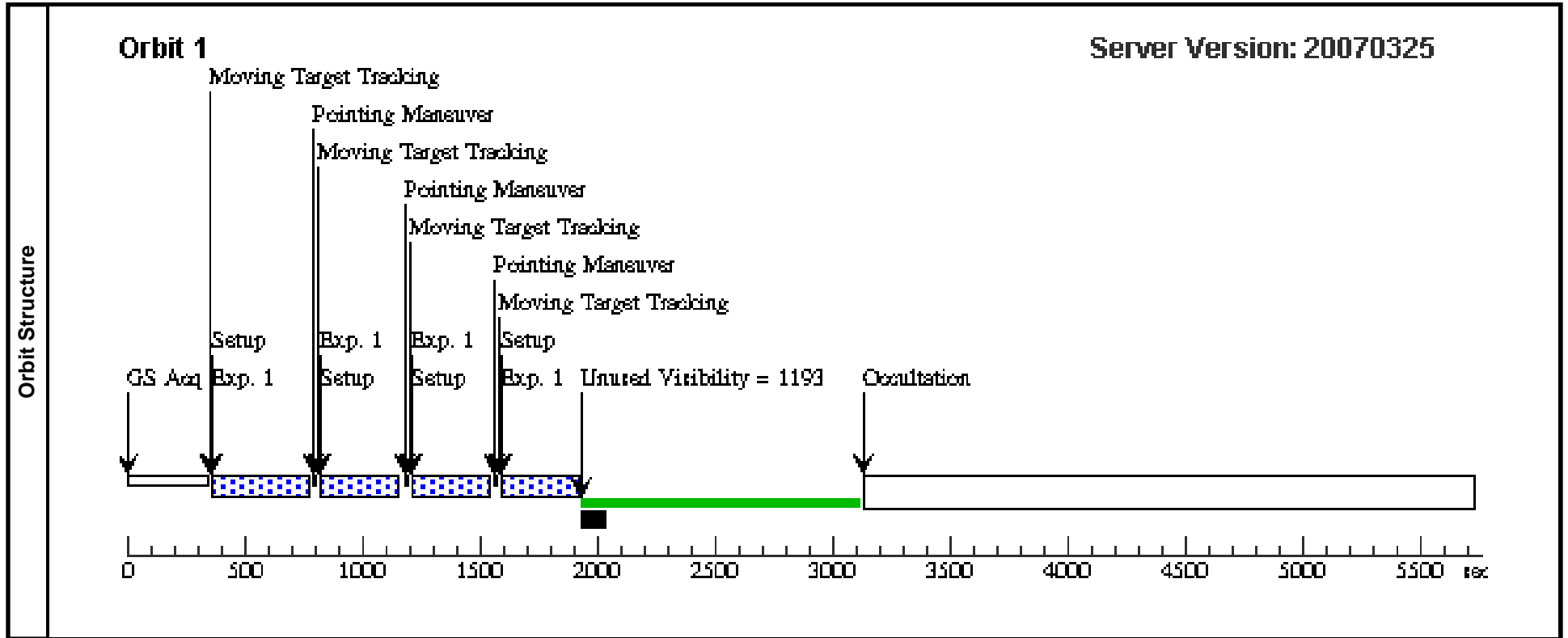
Visit	Proposal 10800, Visit B5, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)			
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(115)	53311	TYPE=ASTEROID,A=44.33483528,E=0.0 6498843,I=0.3681746,O=51.4445548,W=2 37.1698765,M=292.9962789,EQUINOX=J 2000,EPOCH=19-JUL-2007:00:00:00					A_VEL 53311 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(115) 53311	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]	



Proposal 10800 - Visit B6 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:15 GMT 2007

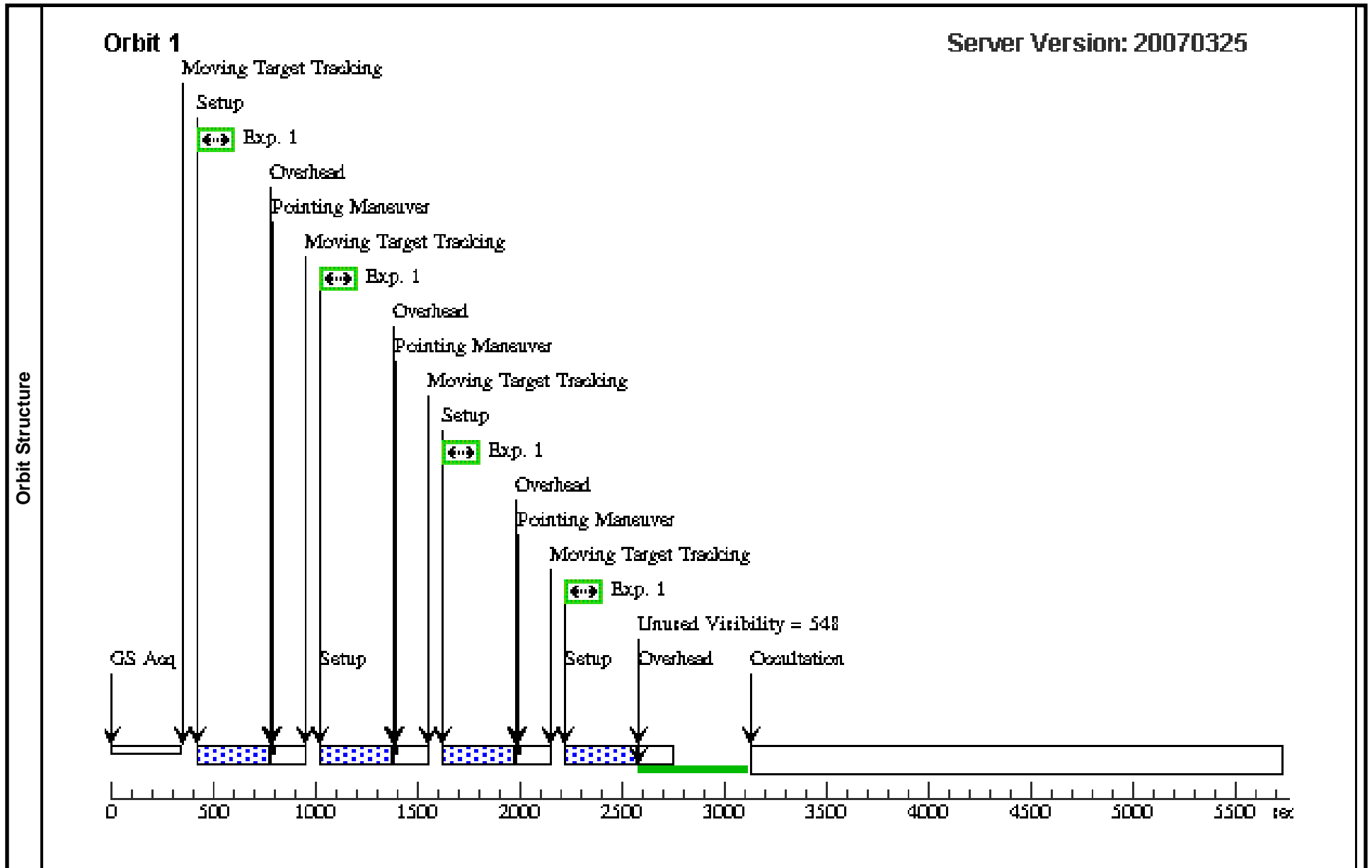
Visit	Proposal 10800, Visit B6, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(116)	04XR190	TYPE=ASTEROID,A=57.50226734,E=0.1 0892948,I=46.66592,O=252.37066,W=283. 30638,M=267.63734,EQUINOX=J2000,EP OCH=11-DEC-2004:00:00:00				A_VEL 04XR190 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(116) 04XR190	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B7 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:15 GMT 2007

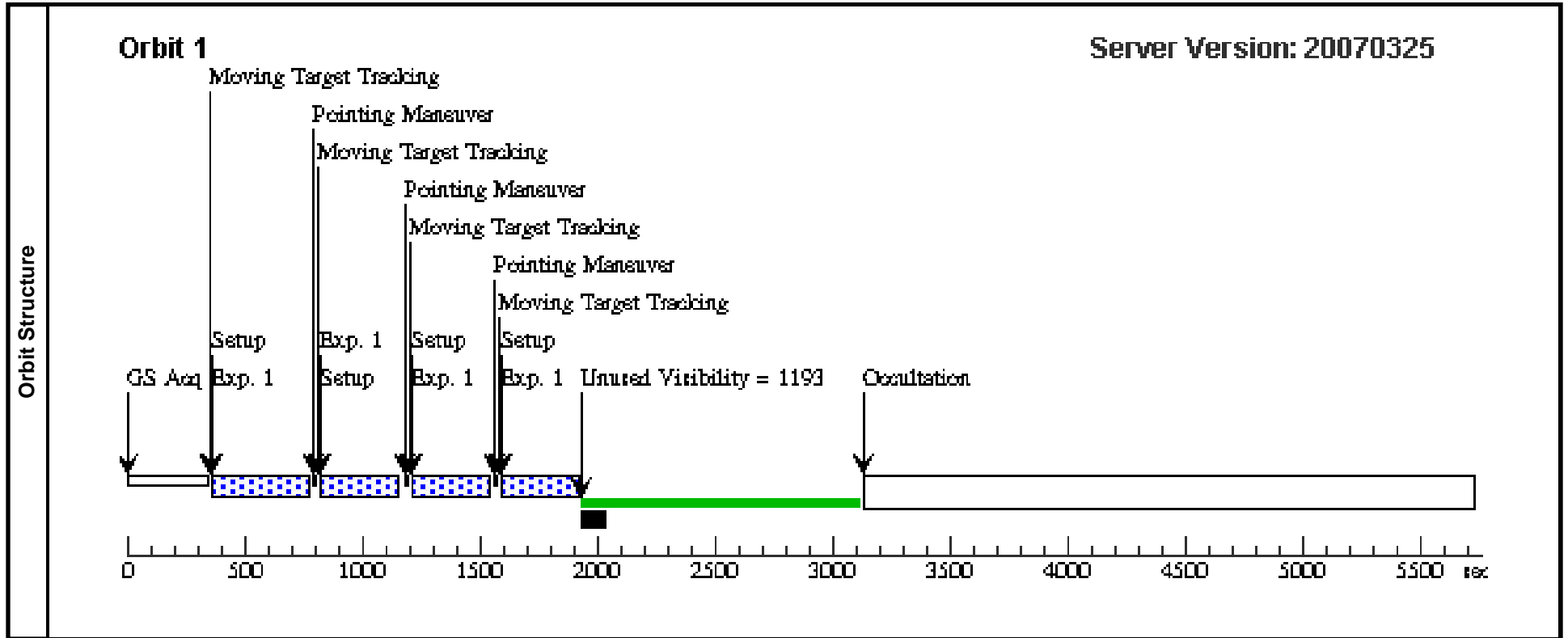
Visit	Proposal 10800, Visit B7, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(117)	85627	TYPE=ASTEROID,A=44.302172867,E=0.09074506,I=1.5131242,O=55.958633,W=247.8145124,M=307.065387,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 85627 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(117) 85627	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B8 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:15 GMT 2007

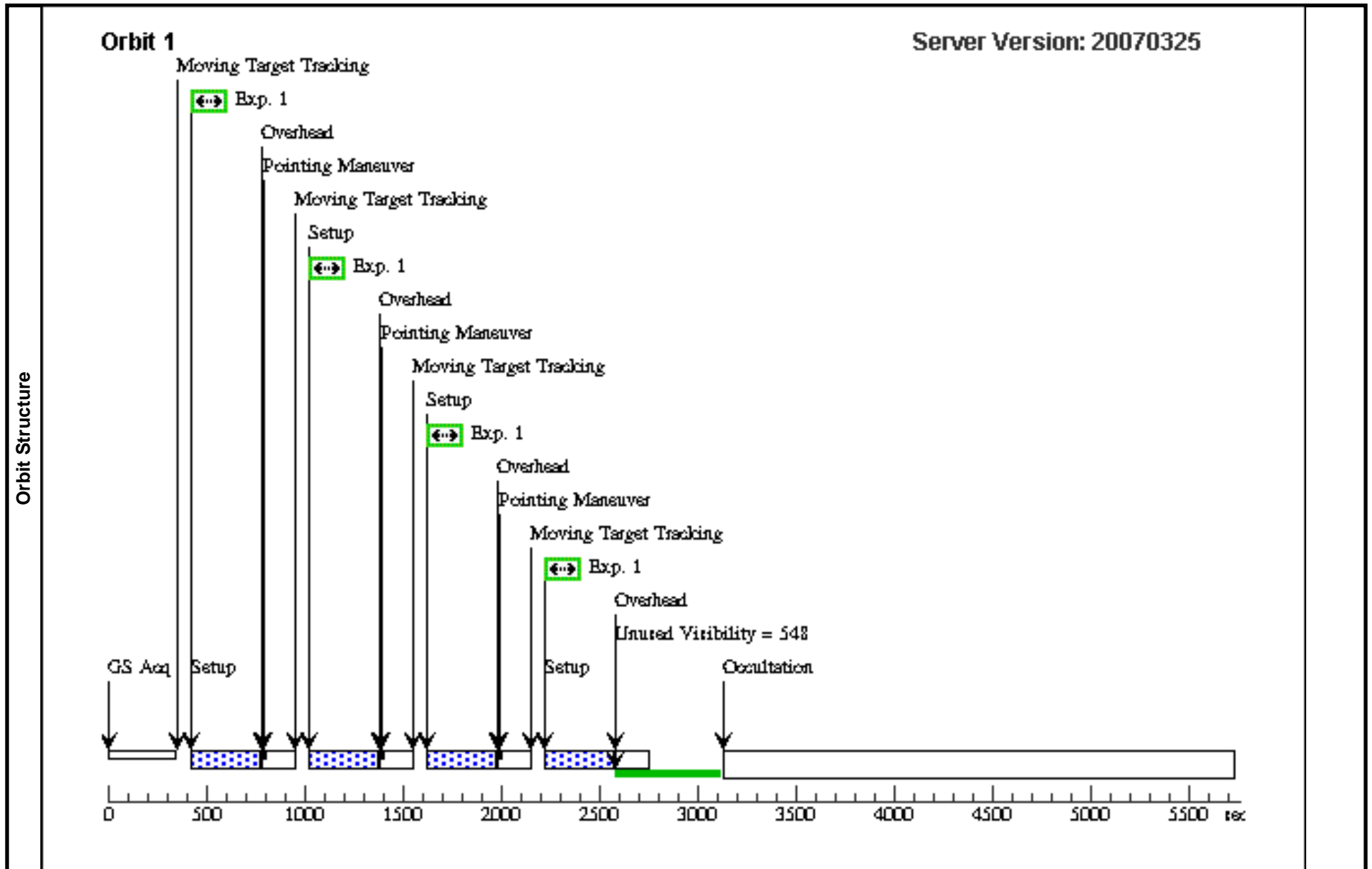
Visit	Proposal 10800, Visit B8, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(118)	15874	TYPE=ASTEROID,A=82.817350696,E=0.57717979,I=24.0145461,O=217.7949562, W=184.4192258,M=2.9509017,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 15874 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(118) 15874	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit B9 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:15 GMT 2007

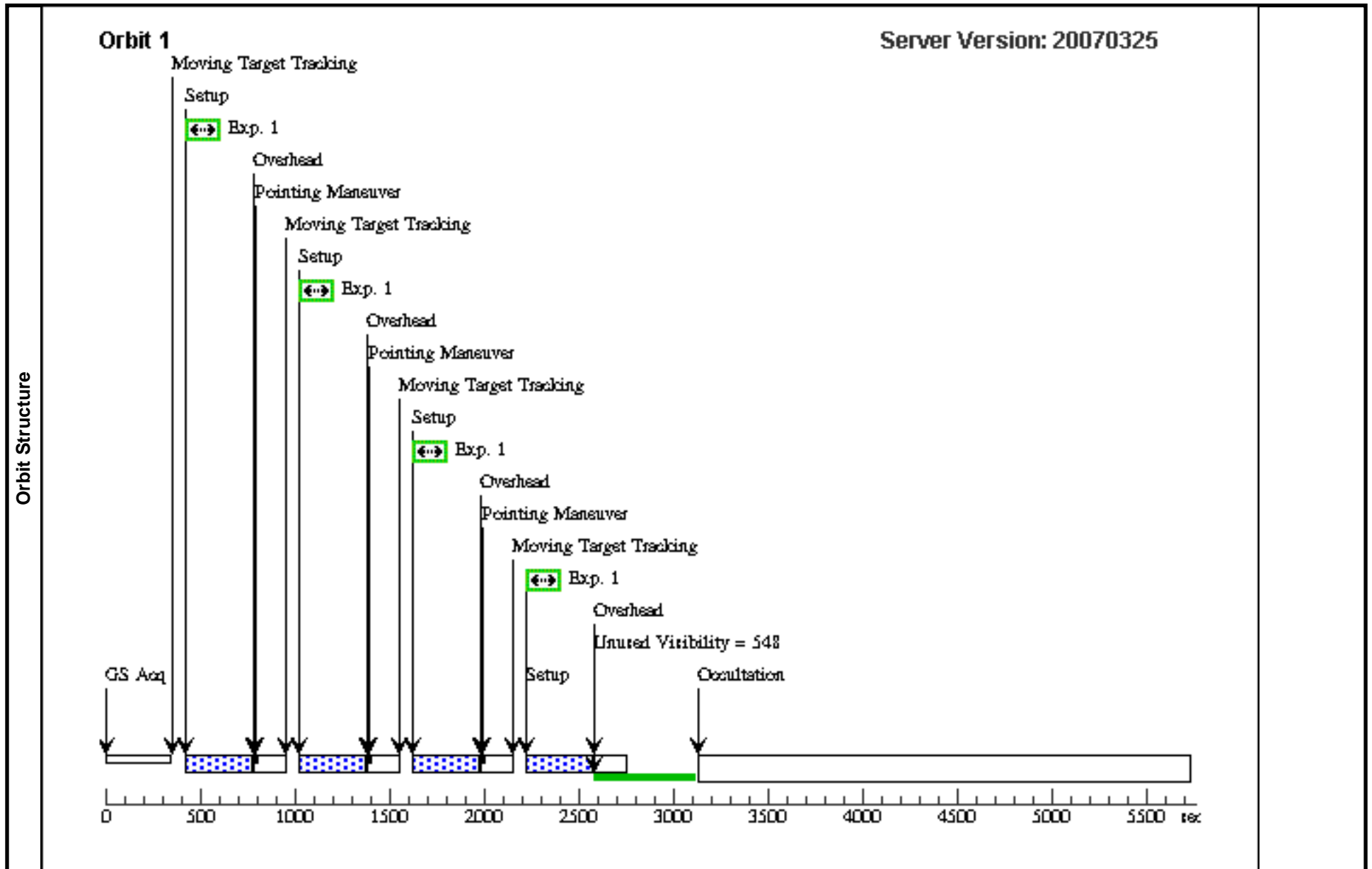
Visit	Proposal 10800, Visit B9, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false							(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(119)	85633	TYPE=ASTEROID,A=43.658184089,E=0.02807072,I=1.1894793,O=101.9225707,W=327.3144251,M=248.0107081,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 85633 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(119) 85633	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C0 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:16 GMT 2007

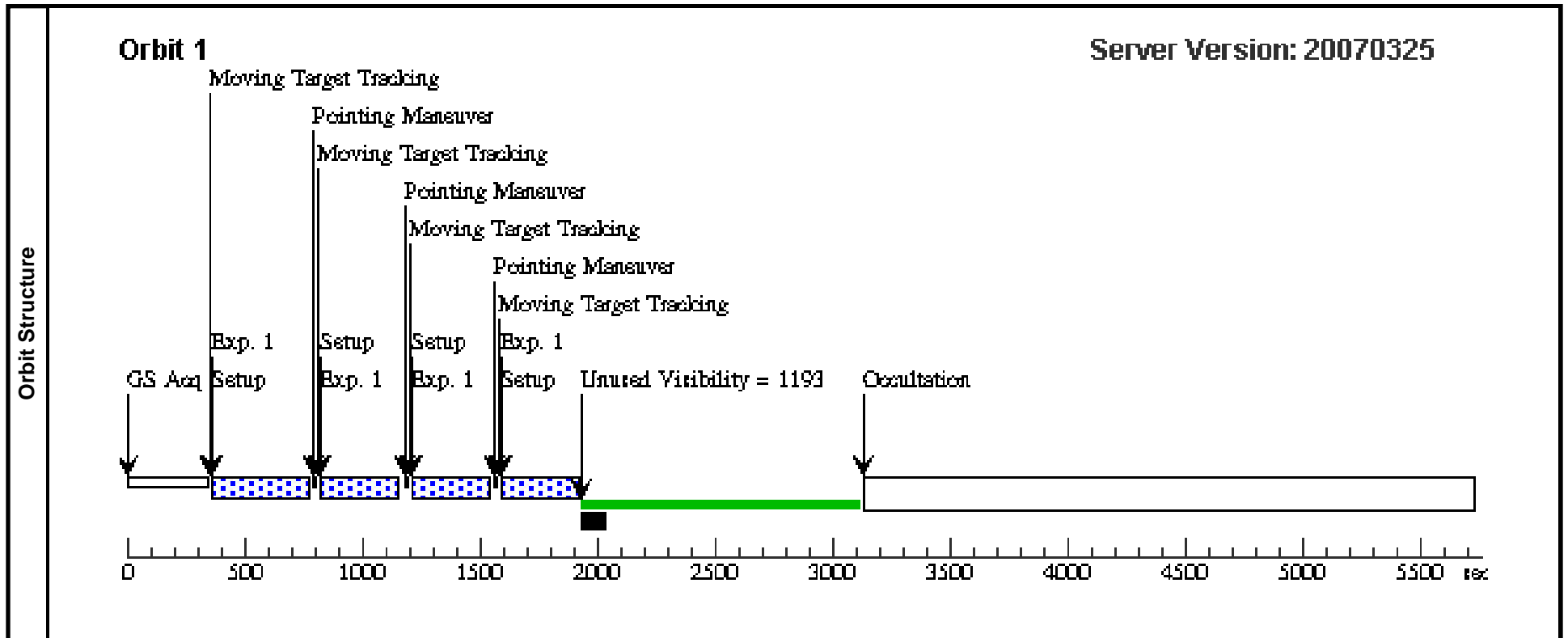
Visit	Proposal 10800, Visit C0, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(120)	94EV3	TYPE=ASTEROID,A=43.11421502,E=0.0 3679029,I=1.65708,O=19.52414,W=12.978 86,M=164.85618,EQUINOX=J2000,EPOC H=09-MAR-1994:00:00:00			A_VEL 94EV3 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(120) 94EV3	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C1 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:16 GMT 2007

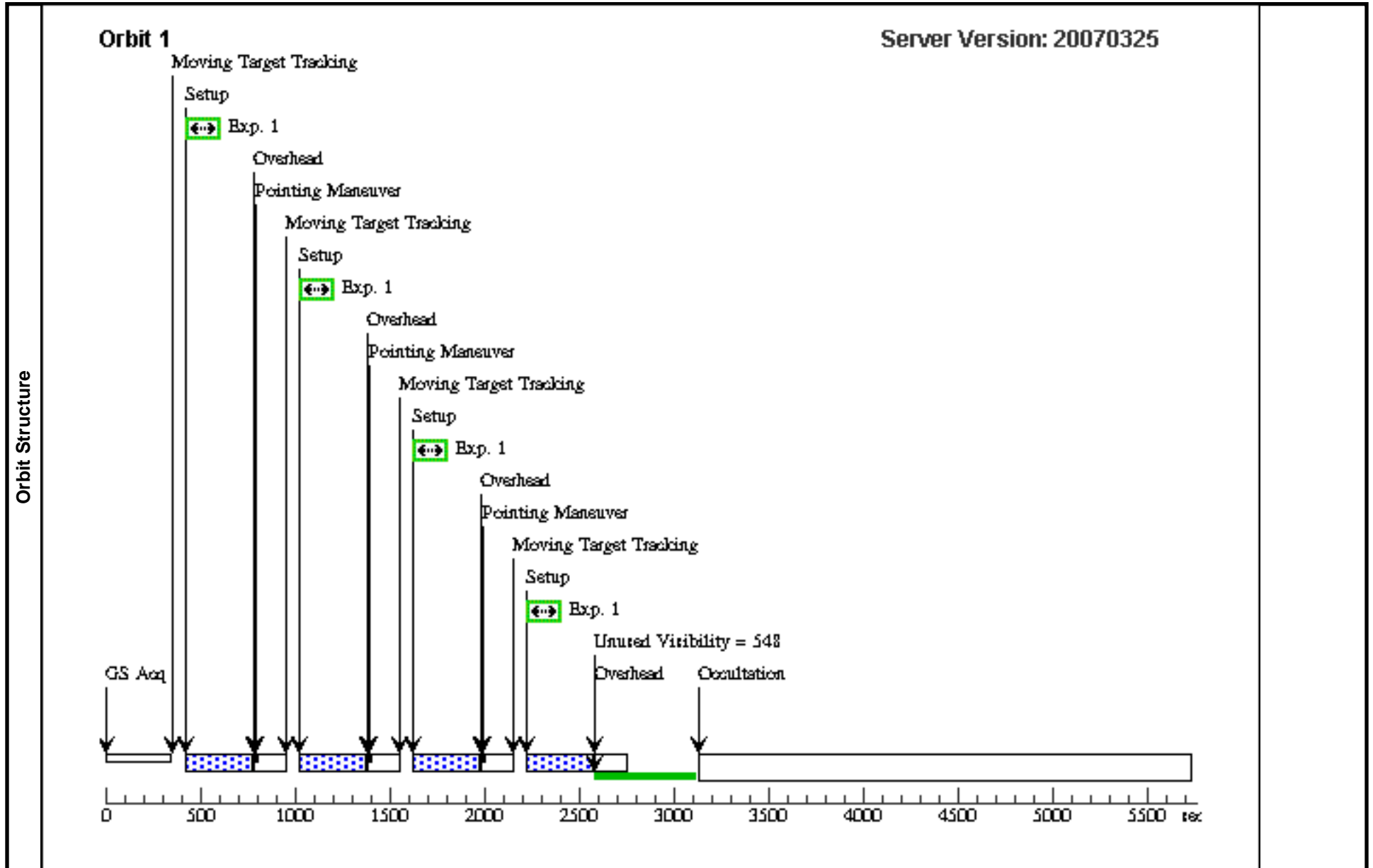
Visit	Proposal 10800, Visit C1, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(121)	03YO179	TYPE=ASTEROID,A=44.79343456,E=0.1 4149338,I=19.3808,O=66.91779,W=64.467 89,M=309.70266,EQUINOX=J2000,EPOC H=28-SEP-2003:00:00:00				A_VEL 03YO179 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(121) 03YO179	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C2 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:16 GMT 2007

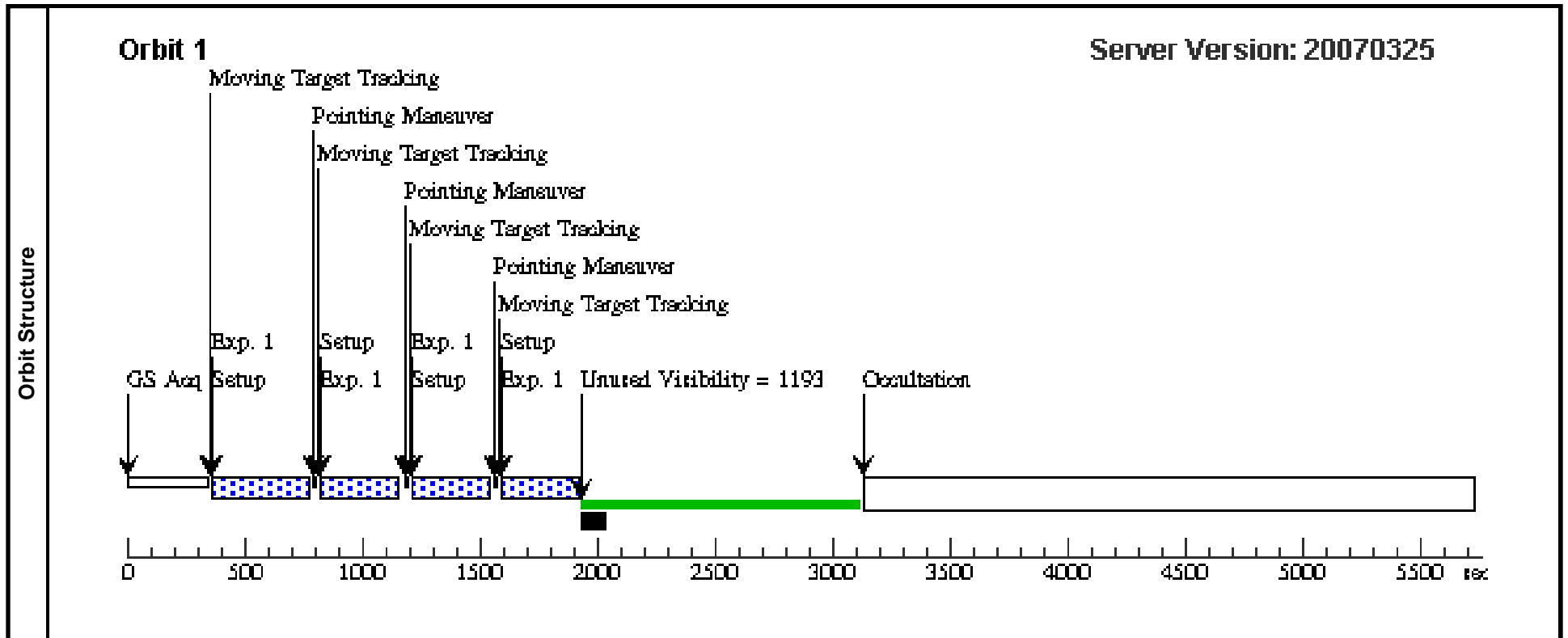
Visit	Proposal 10800, Visit C2, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(122)	99GS46	TYPE=ASTEROID,A=44.28255916,E=0.0 8323242,I=5.19715,O=24.35239,W=92.298 09,M=79.29657,EQUINOX=J2000,EPOC H=12-APR-1999:00:00:00			A_VEL 99GS46 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(122) 99GS46	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C3 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:16 GMT 2007

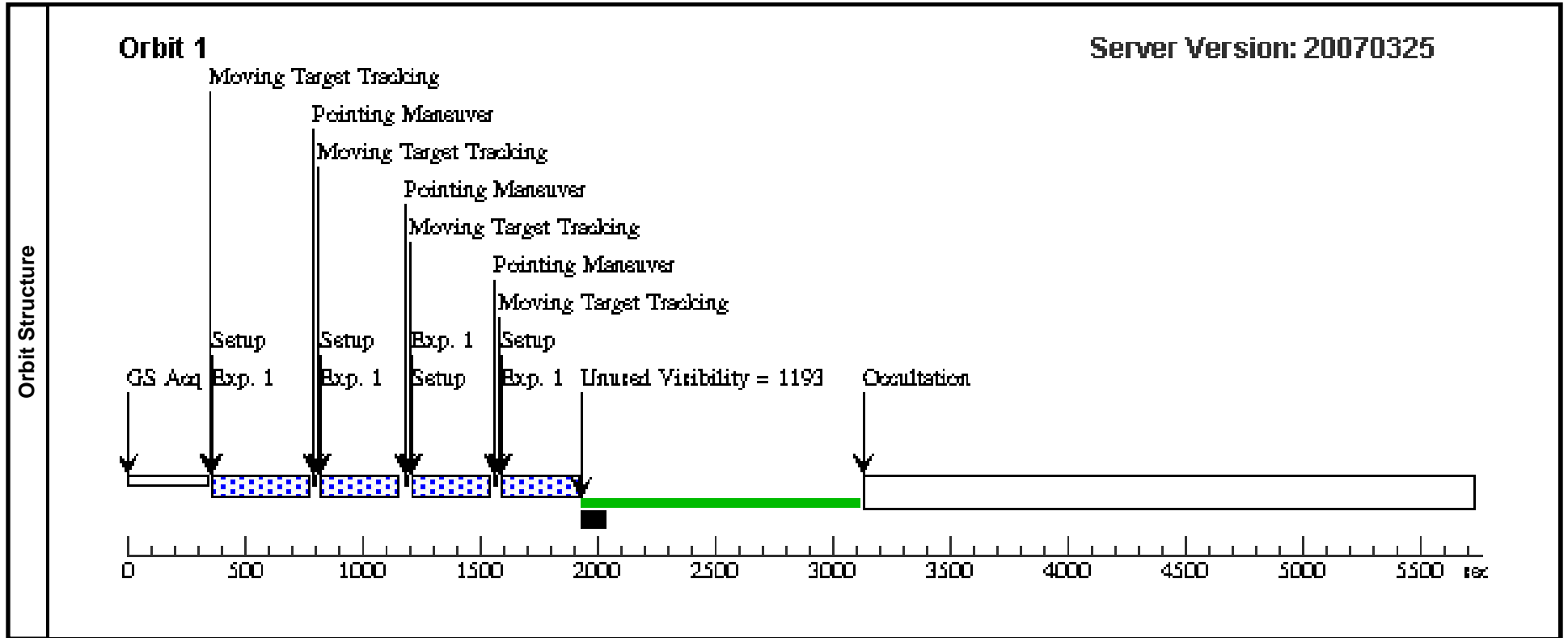
Visit	Proposal 10800, Visit C3, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(123)	79978	TYPE=ASTEROID,A=53.774968181,E=0.27305127,I=18.7495746,O=337.0022782, W=101.4810783,M=35.5879213,EQUINO X=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 79978 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(123) 79978	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C4 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:17 GMT 2007

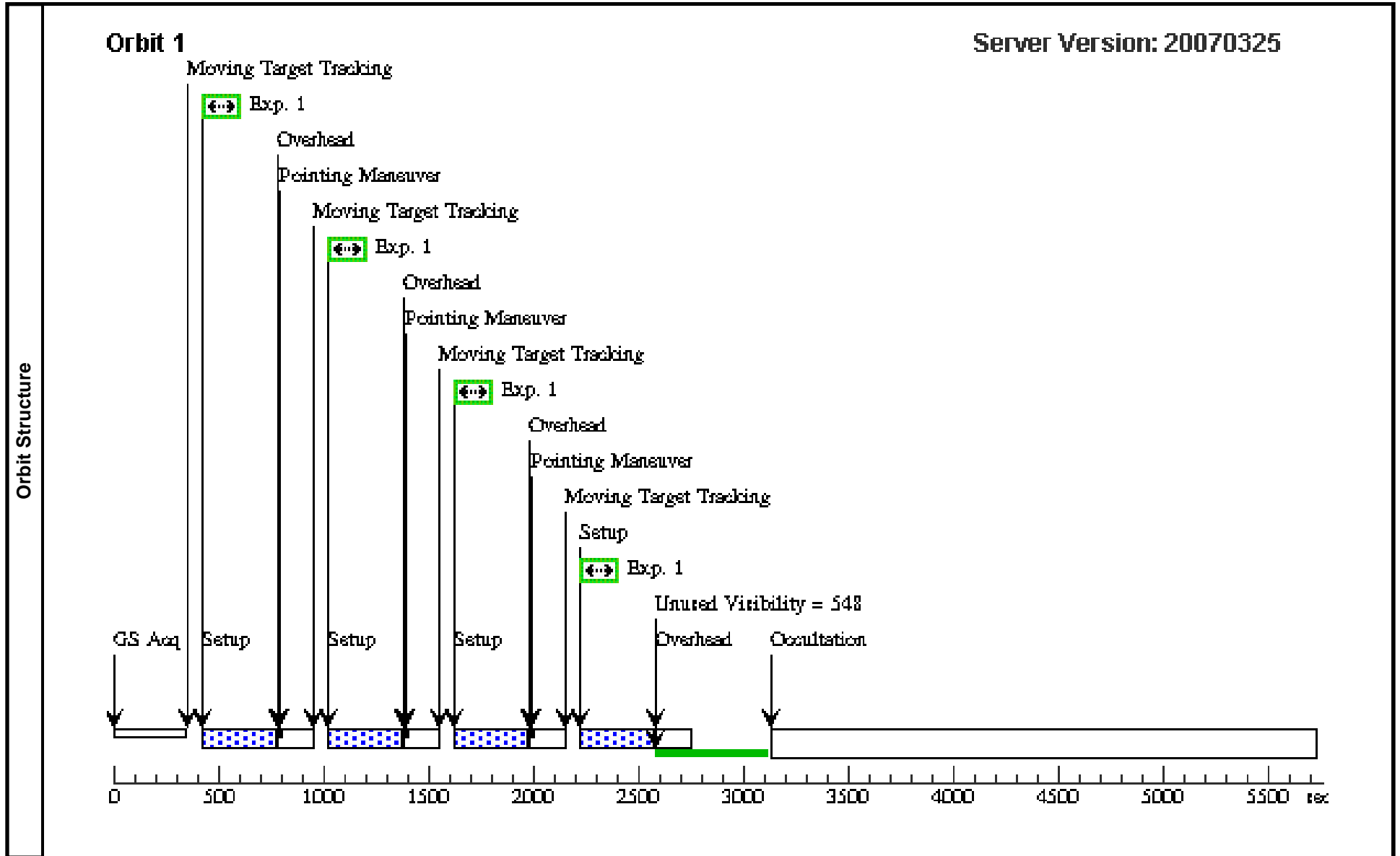
Visit	Proposal 10800, Visit C4, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(124)	04TF282	TYPE=ASTEROID,A=80.43942476,E=0.5 1012109,I=23.20056,O=234.98283,W=172. 00556,M=0.96374,EQUINOX=J2000,EPO CH=12-OCT-2004:00:00:00				A_VEL 04TF282 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(124) 04TF282	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C5 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:17 GMT 2007

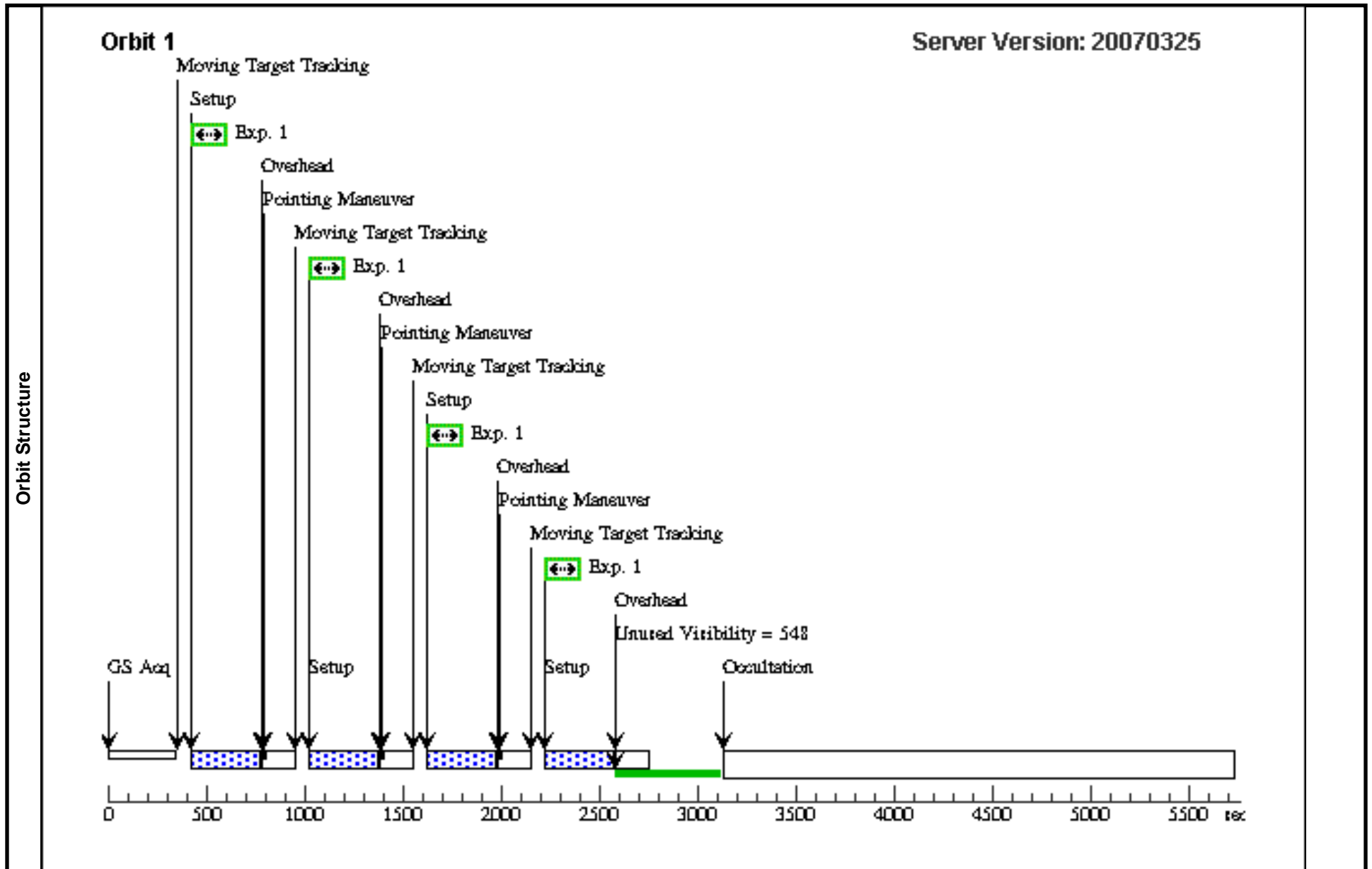
Visit	Proposal 10800, Visit C5, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(125)	99HH12	TYPE=ASTEROID,A=43.31289355,E=0.0 2505428,I=1.3025,O=255.72547,W=86.076 83,M=225.48902,EQUINOX=J2000,EPOC H=12-APR-1999:00:00:00			A_VEL 99HH12 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(125) 99HH12	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C6 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:17 GMT 2007

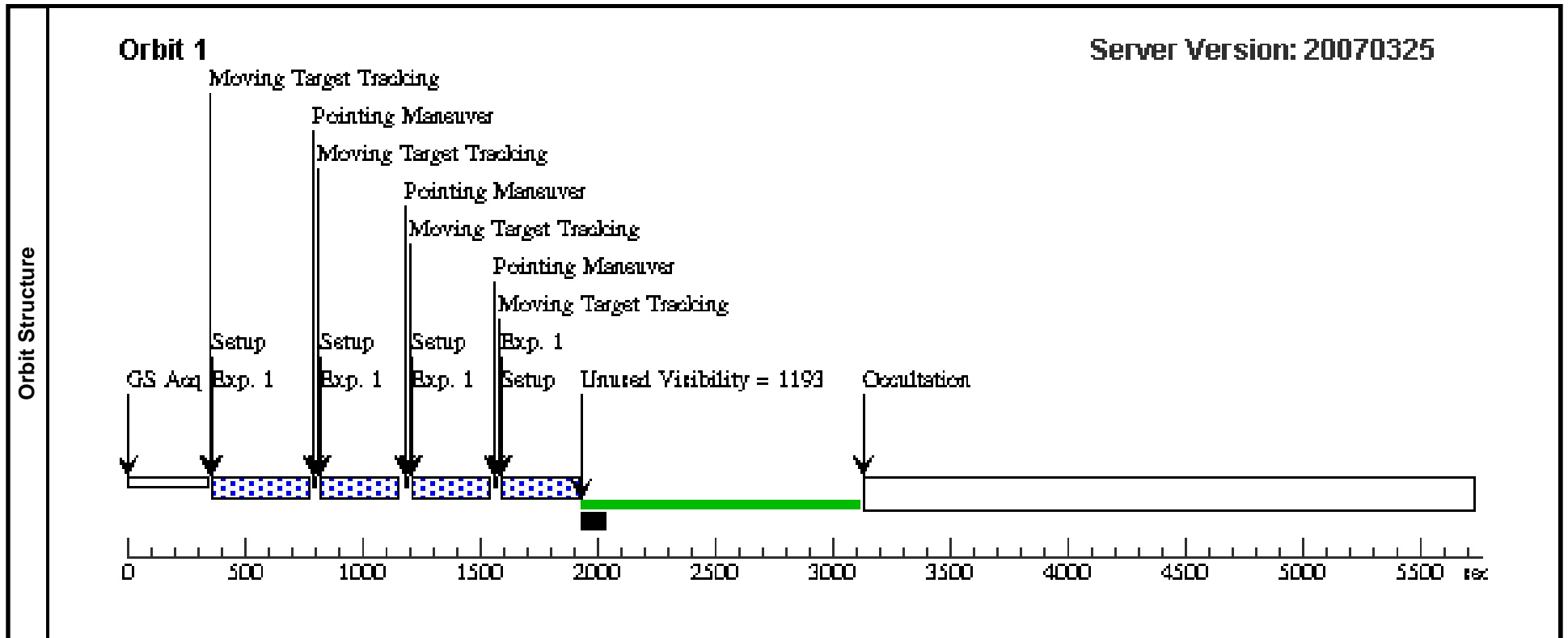
Visit	Proposal 10800, Visit C6, scheduling Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(126)	99HS11	TYPE=ASTEROID,A=43.84298834,E=0.0 1888691,I=2.6003,O=105.68473,W=185.52 883,M=275.38248,EQUINOX=J2000,EPO CH=12-APR-1999:00:00:00			A_VEL 99HS11 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(126) 99HS11	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C7 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:18 GMT 2007

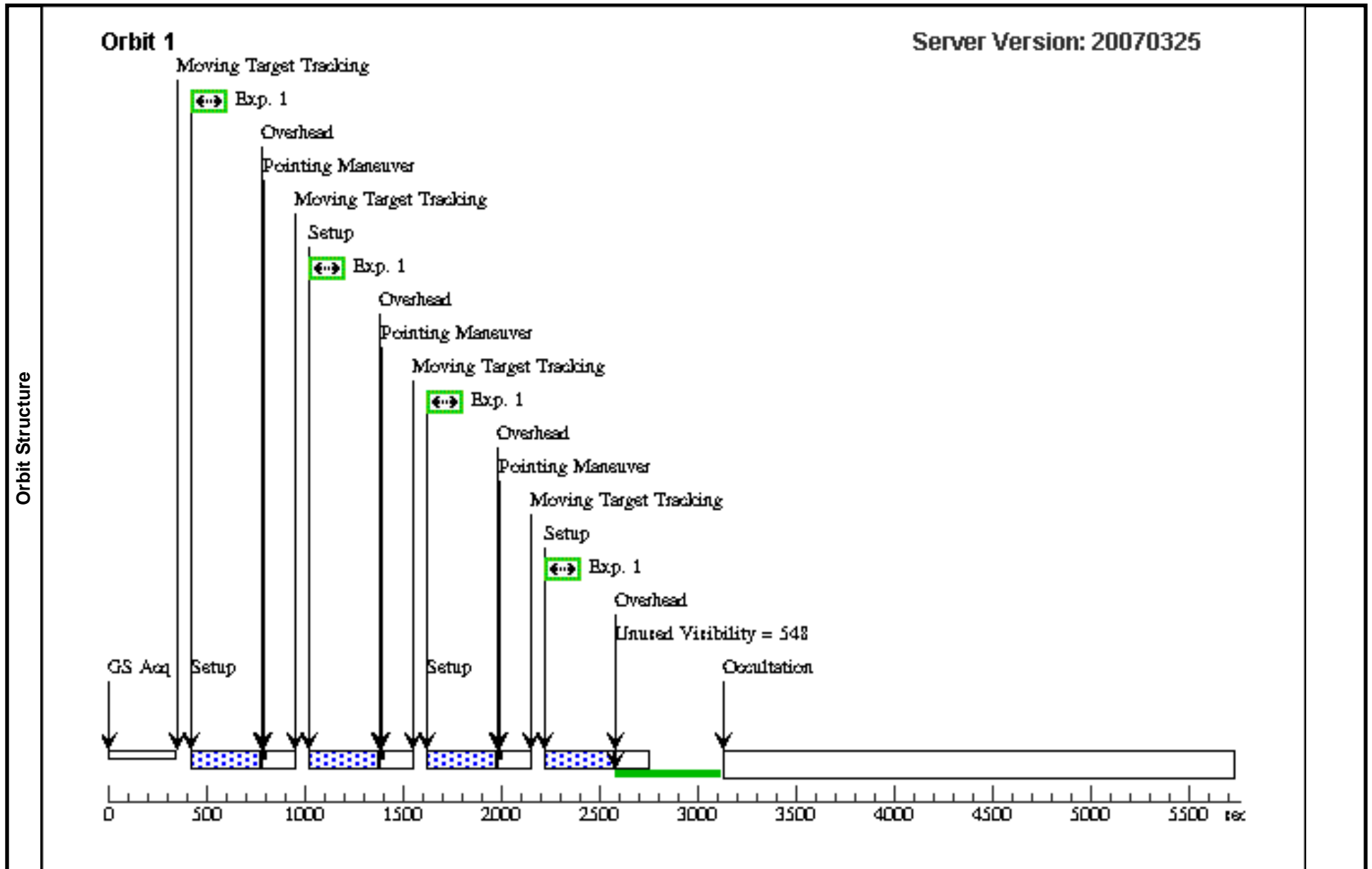
Visit	Proposal 10800, Visit C7, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(127)	04PB108	TYPE=ASTEROID,A=44.79133584,E=0.0 962968,I=20.25373,O=147.4654,W=274.38 997,M=290.19251,EQUINOX=J2000,EPO CH=13-AUG-2004:00:00:00				A_VEL 04PB108 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(127) 04PB108	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C8 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:18 GMT 2007

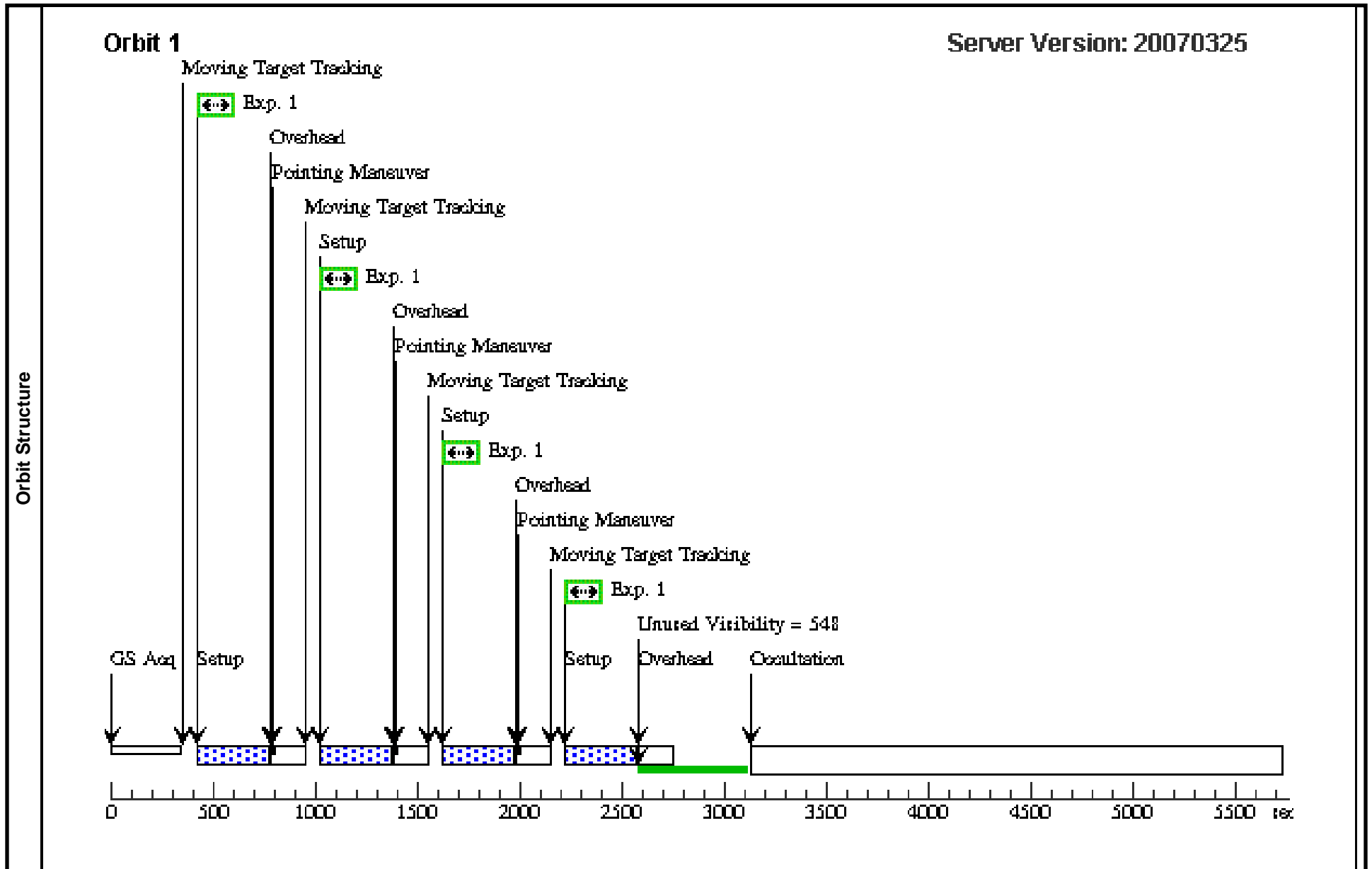
Visit	Proposal 10800, Visit C8, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(128)	99OM4	TYPE=ASTEROID,A=46.23429391,E=0.1 1668046,I=2.08285,O=113.7465,W=136.38 19,M=54.08157,EQUINOX=J2000,EPOC H=11-JUL-1999:00:00:00			A_VEL 99OM4 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(128) 99OM4	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit C9 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:18 GMT 2007

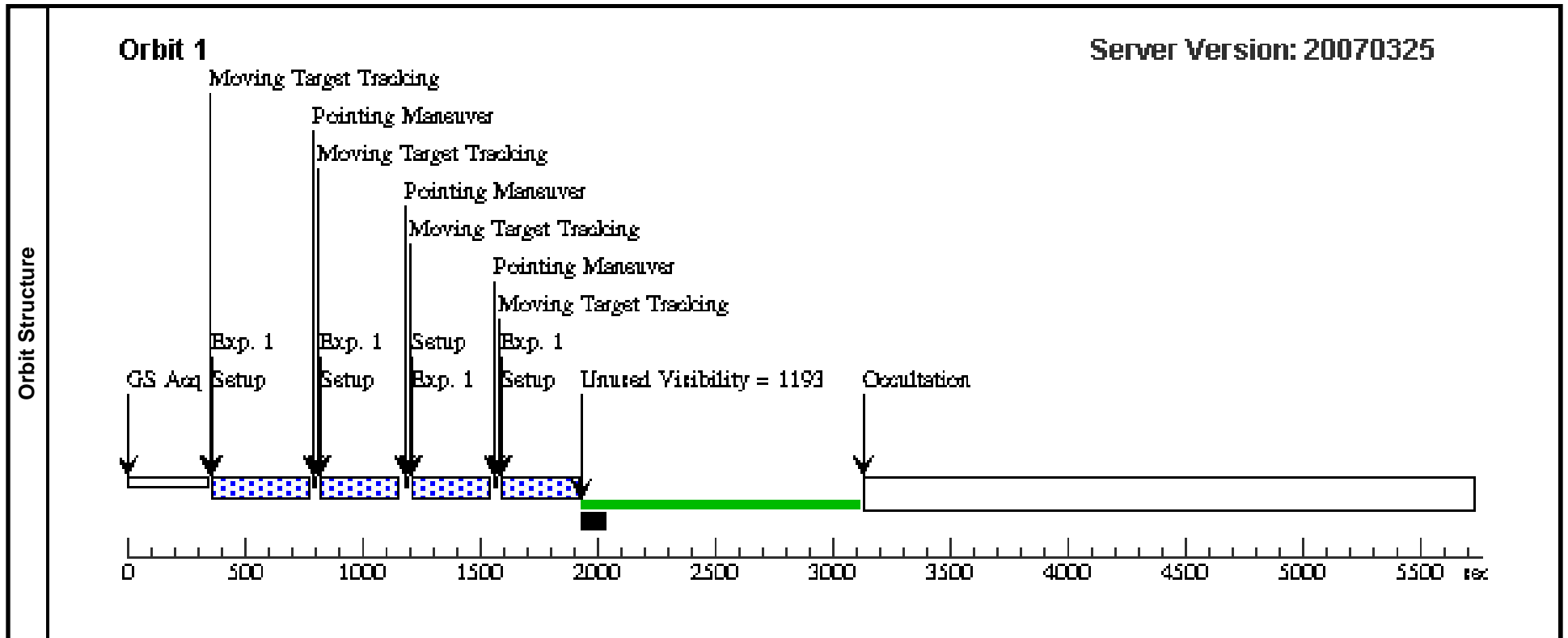
Visit	Proposal 10800, Visit C9, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(129)	99ON4	TYPE=ASTEROID,A=42.85344256,E=0.0 4596389,I=3.18301,O=133.06351,W=191.0 9894,M=351.77928,EQUINOX=J2000,EP OCH=11-JUL-1999:00:00:00			A_VEL 99ON4 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(129) 99ON4	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit D0 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:18 GMT 2007

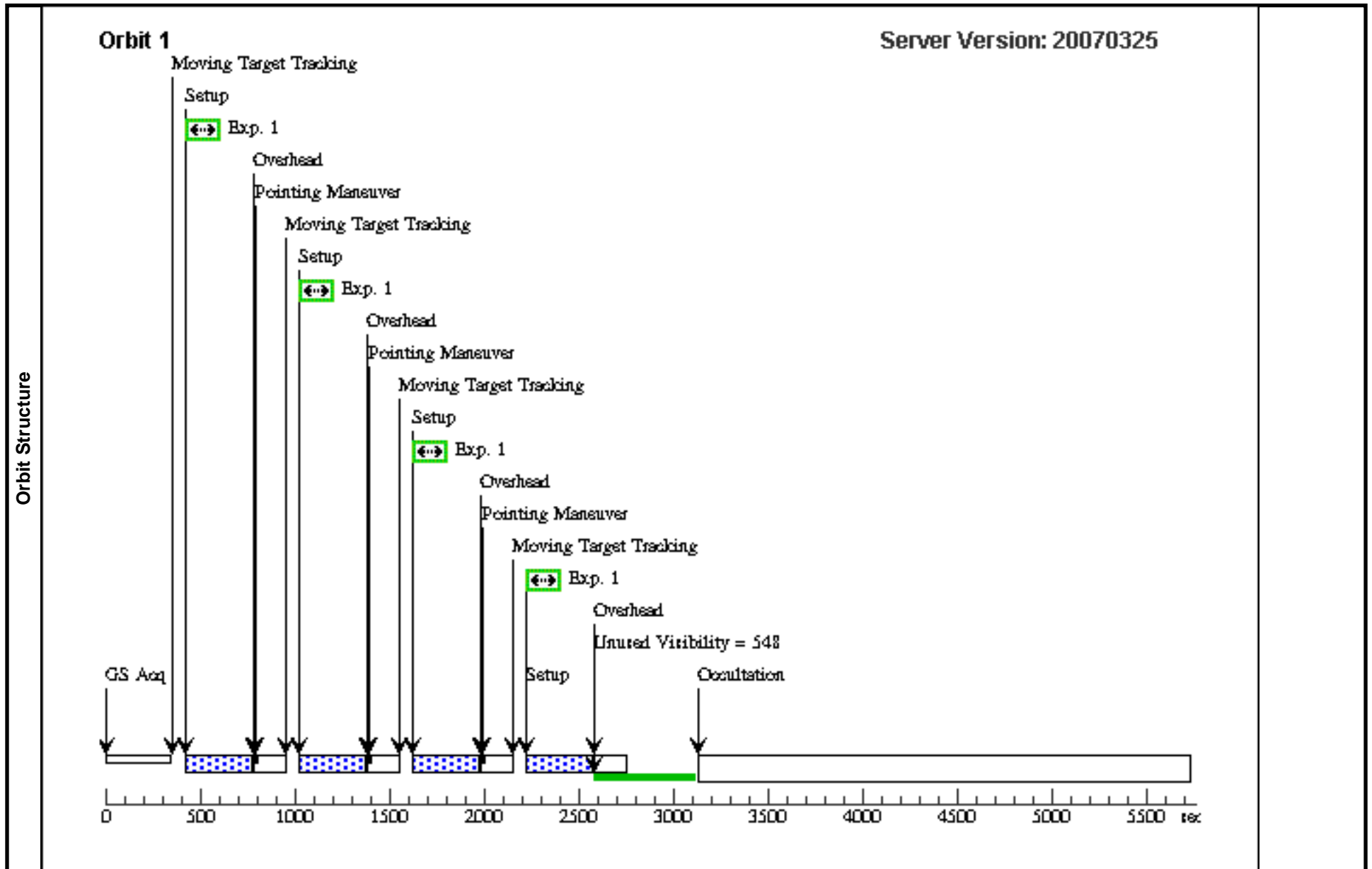
Visit	Proposal 10800, Visit D0, completed Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(130)	86047	TYPE=ASTEROID,A=44.034056844,E=0.17379791,I=24.1929891,O=301.7971246,W=305.6132735,M=49.992341,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 86047 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(130) 86047	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit D1 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:19 GMT 2007

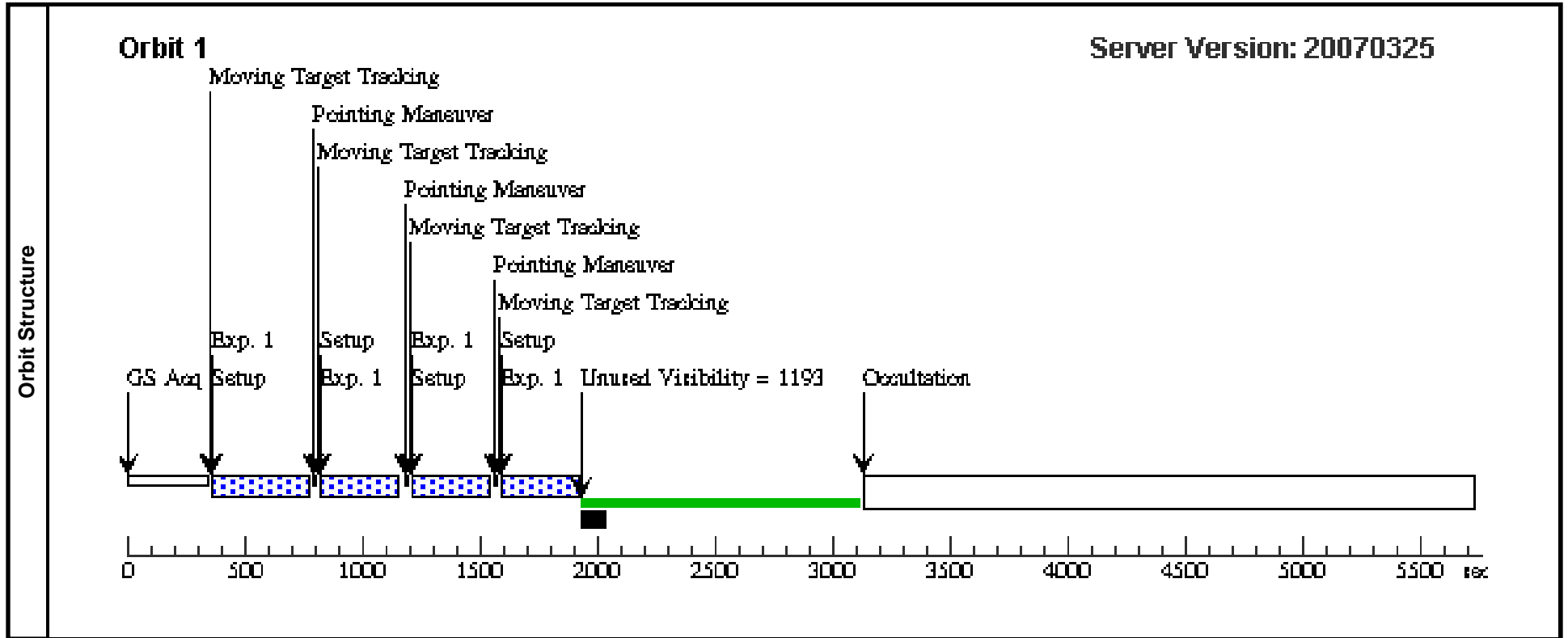
Visit	Proposal 10800, Visit D1, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)	
		Purpose=DITHER	Pattern Orientation=26.57								
		Number Of Points=4	Angle Between Sides=143.13								
		Point Spacing=0.559	Center Pattern=false								
		Line Spacing=0.559									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(131)	99RG215	TYPE=ASTEROID,A=46.76098686,E=0.0 7611144,I=0.24336,O=292.76623,W=109.3 8585,M=302.83274,EQUINOX=J2000,EP OCH=30-AUG-1999:00:00:00				A_VEL 99RG215 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(131) 99RG215	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		
									[=>(Pattern 4)]		[1]



Proposal 10800 - Visit D2 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:19 GMT 2007

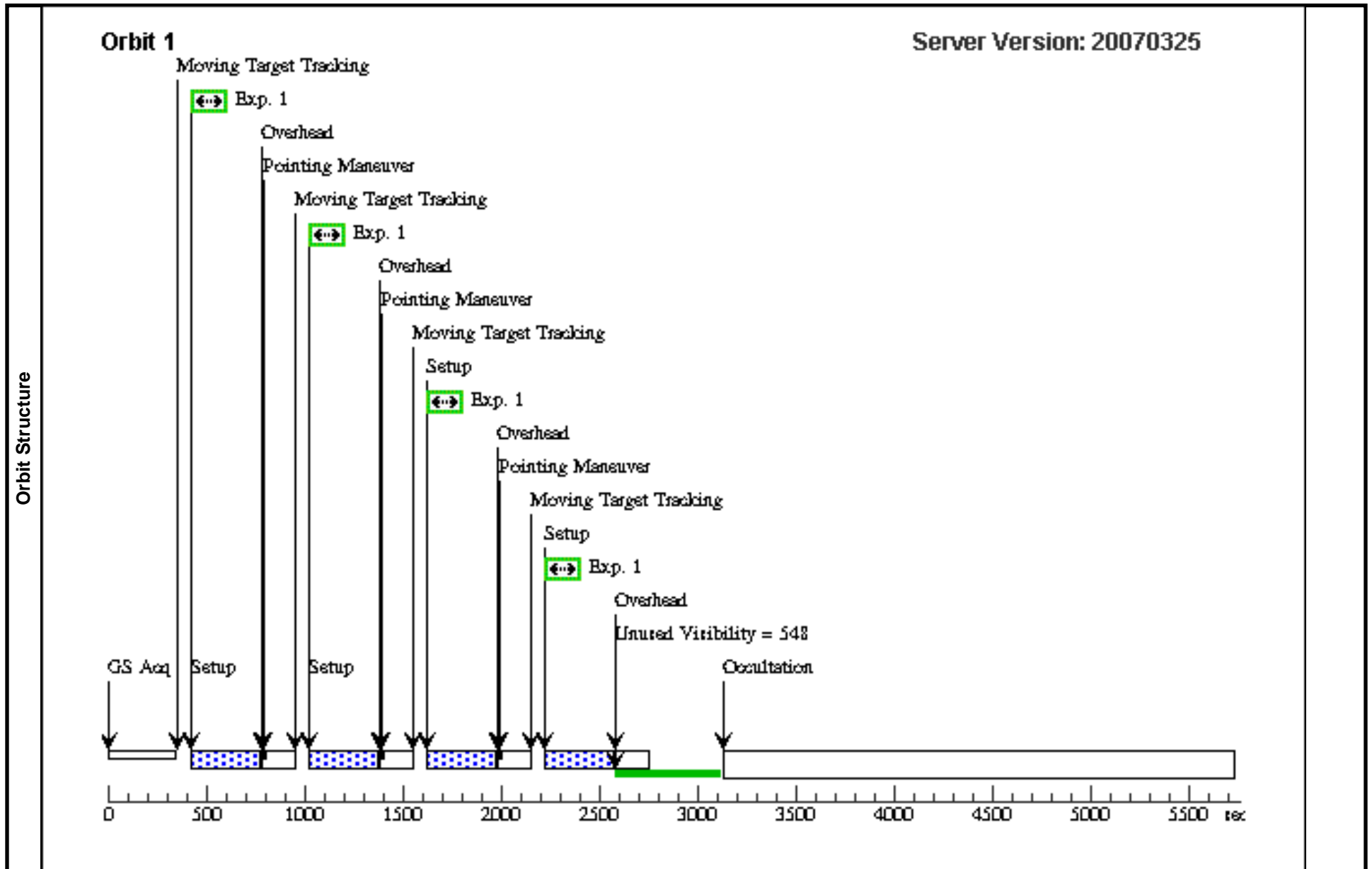
Visit	Proposal 10800, Visit D2, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(132)	04PA112	TYPE=ASTEROID,A=38.78280545,E=0.1 0613771,I=33.00657,O=159.58597,W=228. 78447,M=320.47349,EQUINOX=J2000,EP OCH=13-AUG-2004:00:00:00				A_VEL 04PA112 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(132) 04PA112	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit D3 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:19 GMT 2007

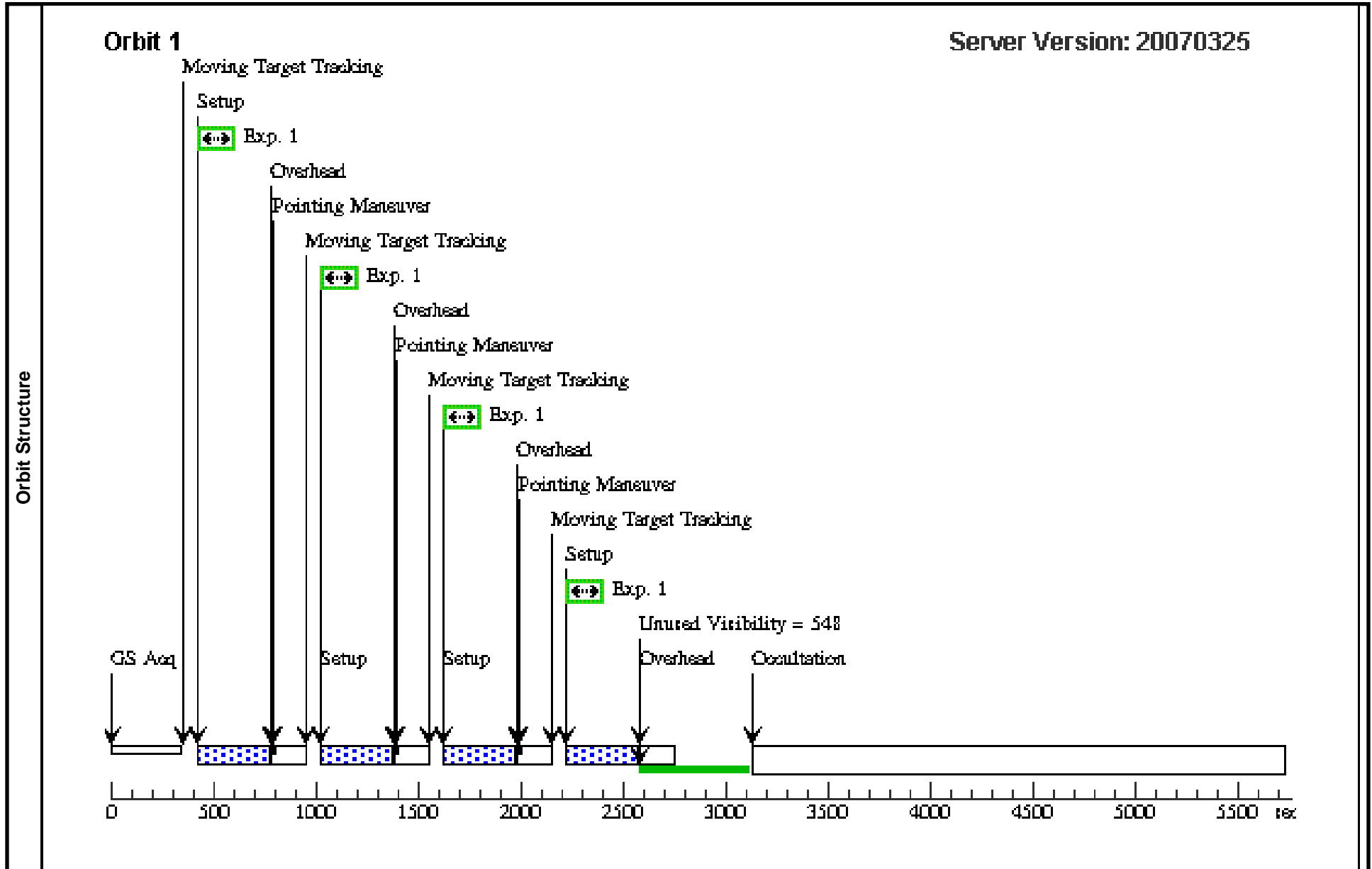
Visit	Proposal 10800, Visit D3, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(133)	99RX215	TYPE=ASTEROID,A=47.16960673,E=0.1 4359466,I=0.8906,O=99.19617,W=188.438 79,M=26.52269,EQUINOX=J2000,EPOC H=30-AUG-1999:00:00:00			A_VEL 99RX215 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(133) 99RX215	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit D4 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:19 GMT 2007

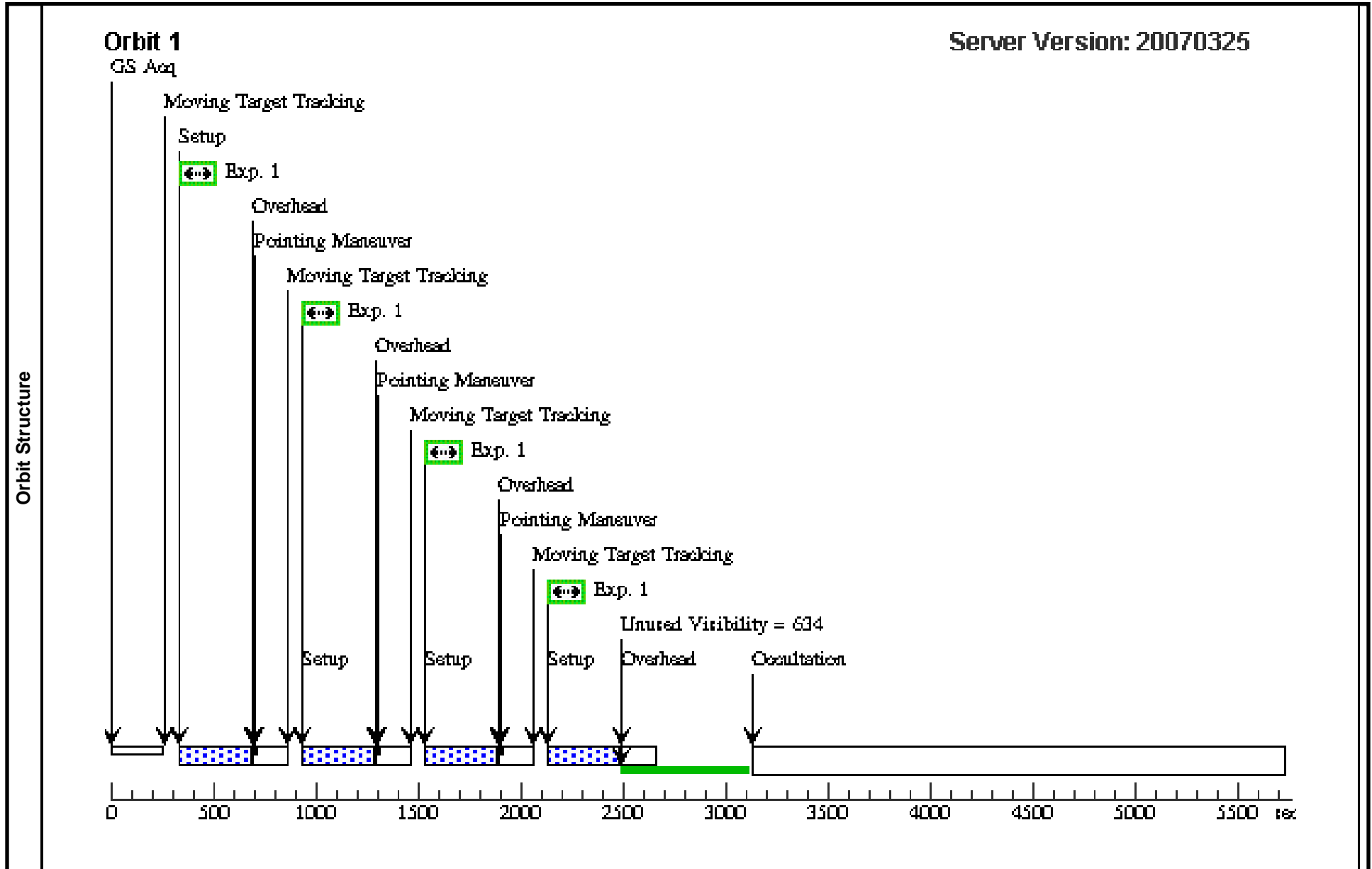
Visit	Proposal 10800, Visit D4, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(134)	99RZ214	TYPE=ASTEROID,A=86.36200681,E=0.5 742626,I=20.44287,O=214.57526,W=114.9 1057,M=9.07441,EQUINOX=J2000,EPOC H=30-AUG-1999:00:00:00				A_VEL 99RZ214 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(134) 99RZ214	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit D5 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:20 GMT 2007

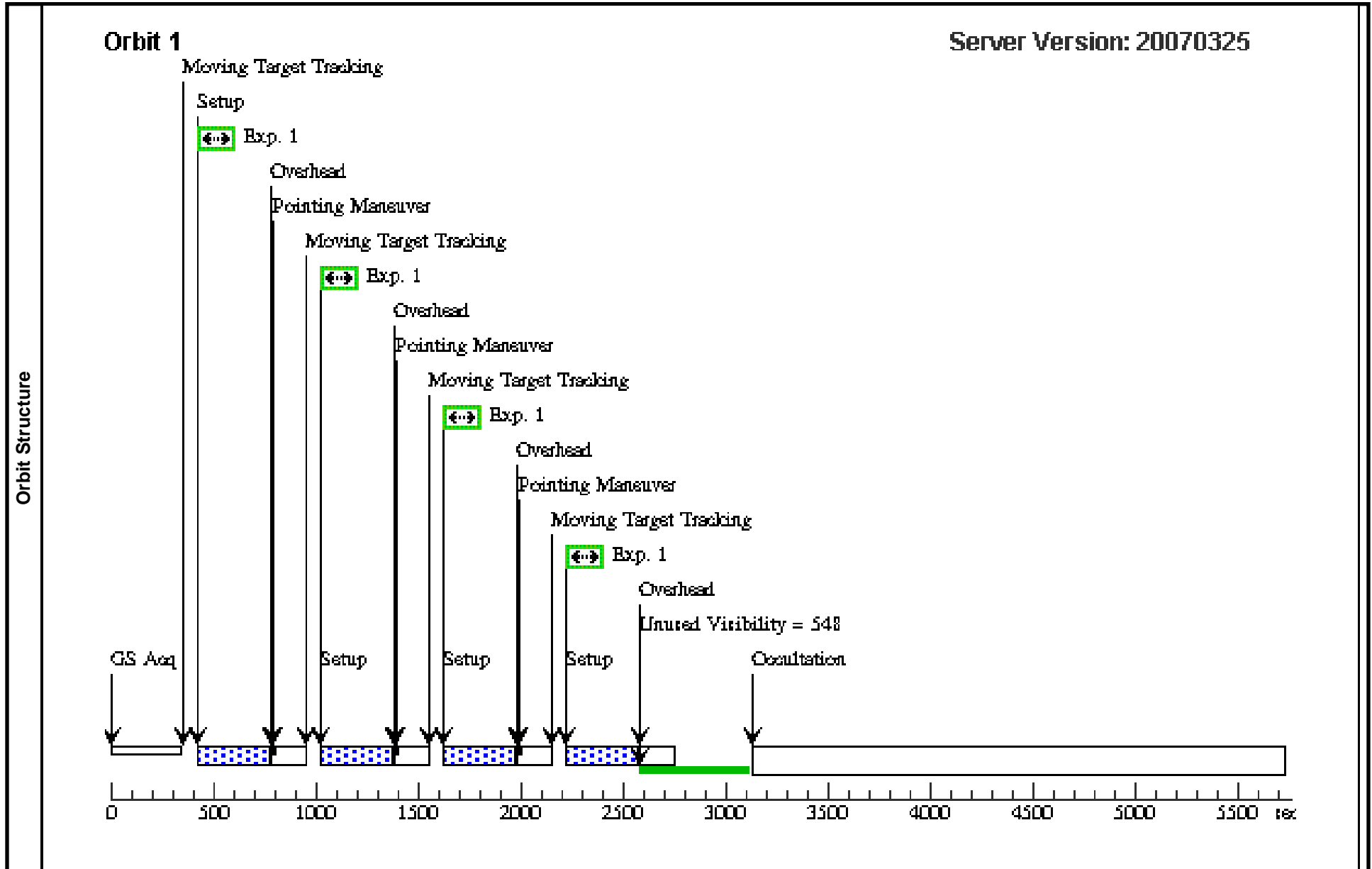
Visit	Proposal 10800, Visit D5, implementation Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(135)	98HL151	TYPE=ASTEROID,A=40.56635109,E=0.0 8609191,I=28.08233,O=16.34845,W=130.2 8004,M=42.97782,EQUINOX=J2000,EPO CH=27-APR-1998:00:00:00			A_VEL 98HL151 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(135) 98HL151	WFPC2, IMAGE, PC1	F606W	GS ACQ SCENARI O SINGLE	Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]		



Proposal 10800 - Visit D6 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:20 GMT 2007

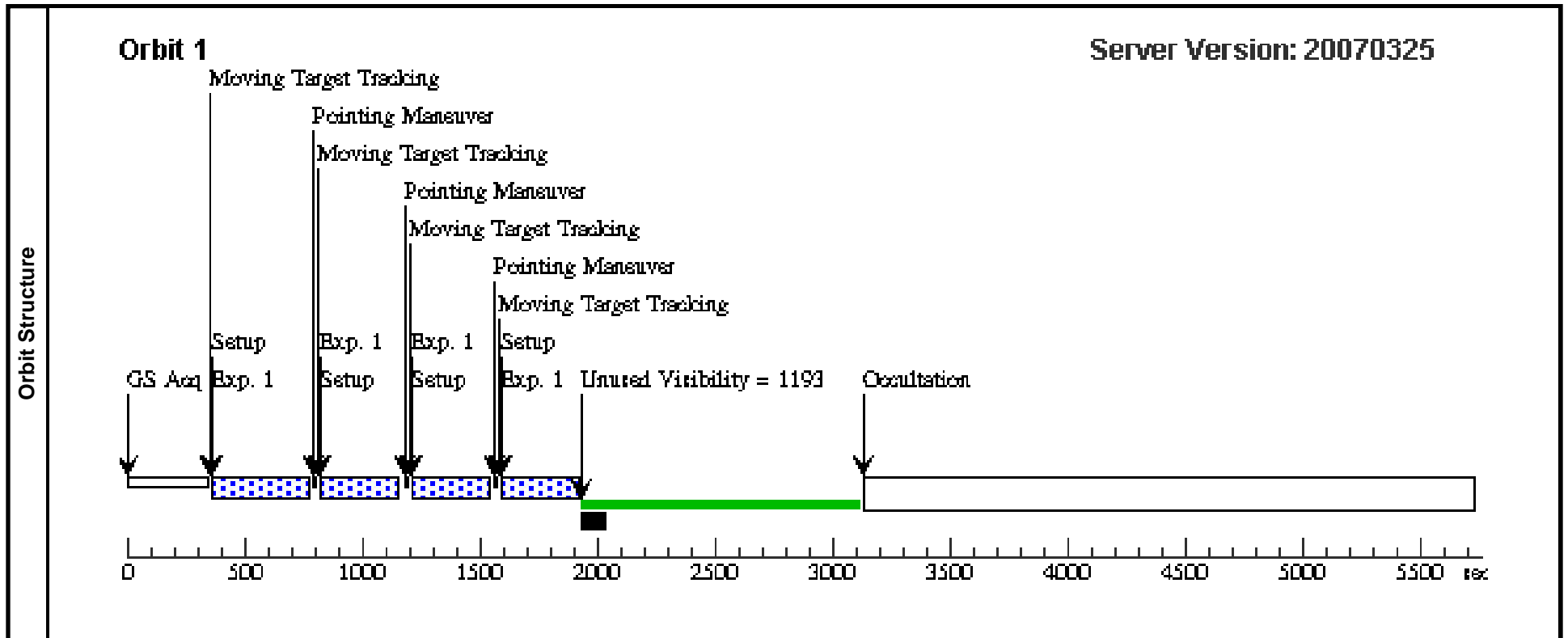
Visit	Proposal 10800, Visit D6, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559		Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false						(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(136)	03YM179	TYPE=ASTEROID,A=41.07992368,E=0.0 5419655,I=23.39816,O=72.91424,W=290.6 9793,M=64.35229,EQUINOX=J2000,EPO CH=07-DEC-2003:00:00			A_VEL 03YM179 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(136) 03YM179	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



Proposal 10800 - Visit D7 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:20 GMT 2007

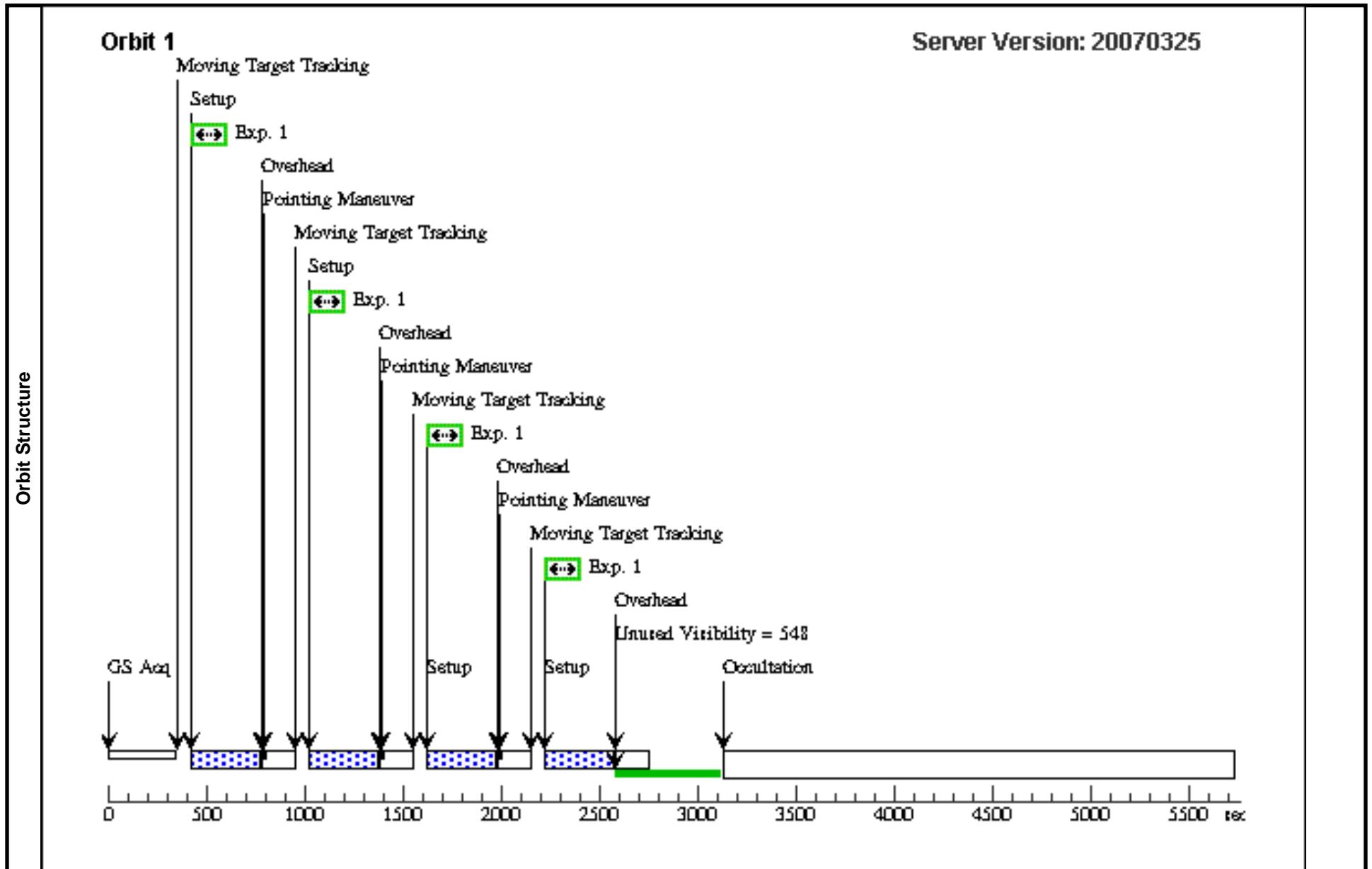
Visit	Proposal 10800, Visit D7, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(137)	99OH4	TYPE=ASTEROID,A=40.57078994,E=0.0 4148653,I=28.16562,O=124.19182,W=163. 34598,M=14.49308,EQUINOX=J2000,EP OCH=11-JUL-1999:00:00:00				A_VEL 99OH4 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(137) 99OH4	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit D8 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:21 GMT 2007

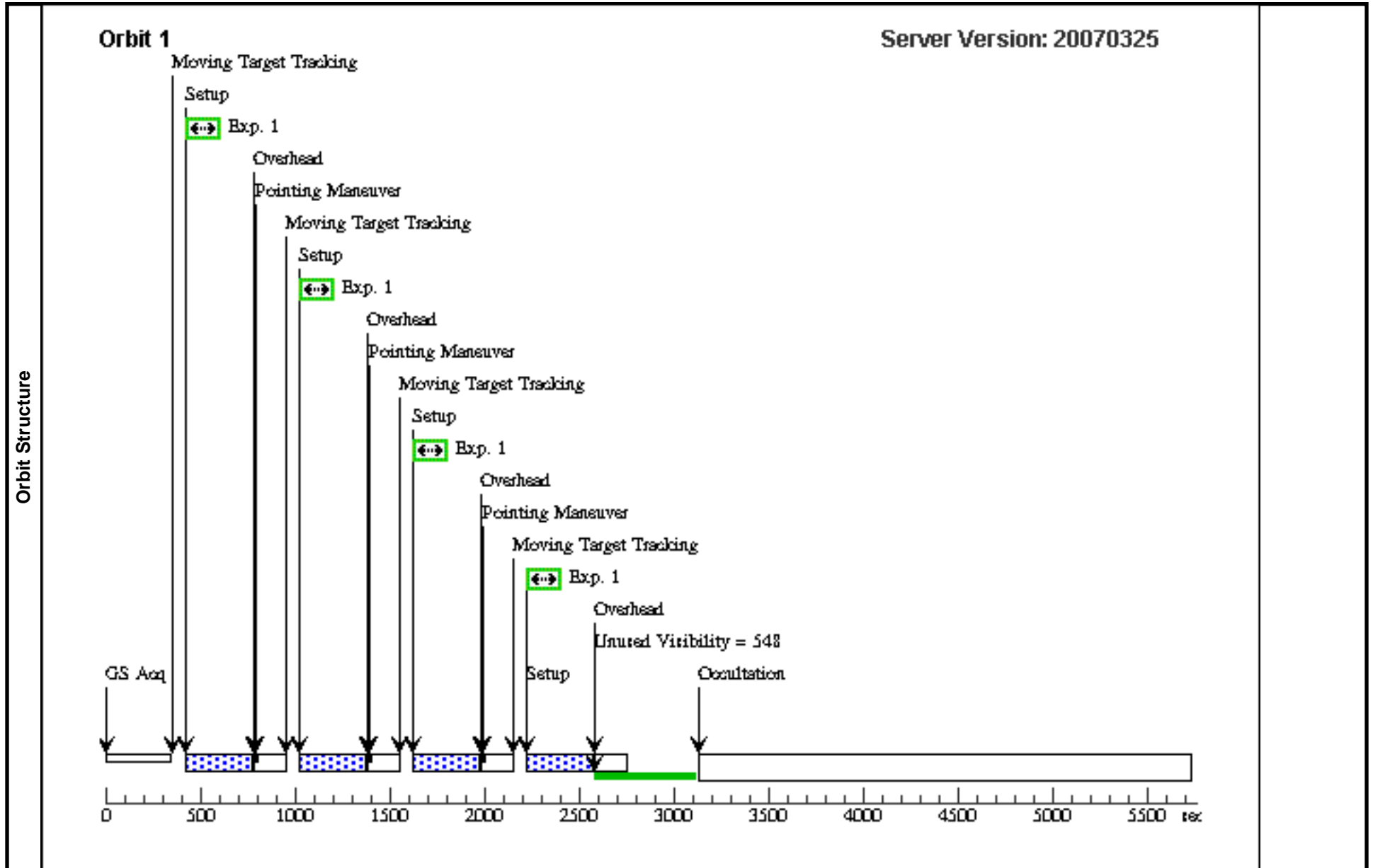
Visit	Proposal 10800, Visit D8, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559		Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false						(1)
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(138)	99CY118	TYPE=ASTEROID,A=89.06106439,E=0.6 1142522,I=25.63862,O=163.1267,W=15.08 295,M=357.13208,EQUINOX=J2000,EPO CH=01-FEB-1999:00:00:00			A_VEL 99CY118 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(138) 99CY118	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]



Proposal 10800 - Visit D9 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:21 GMT 2007

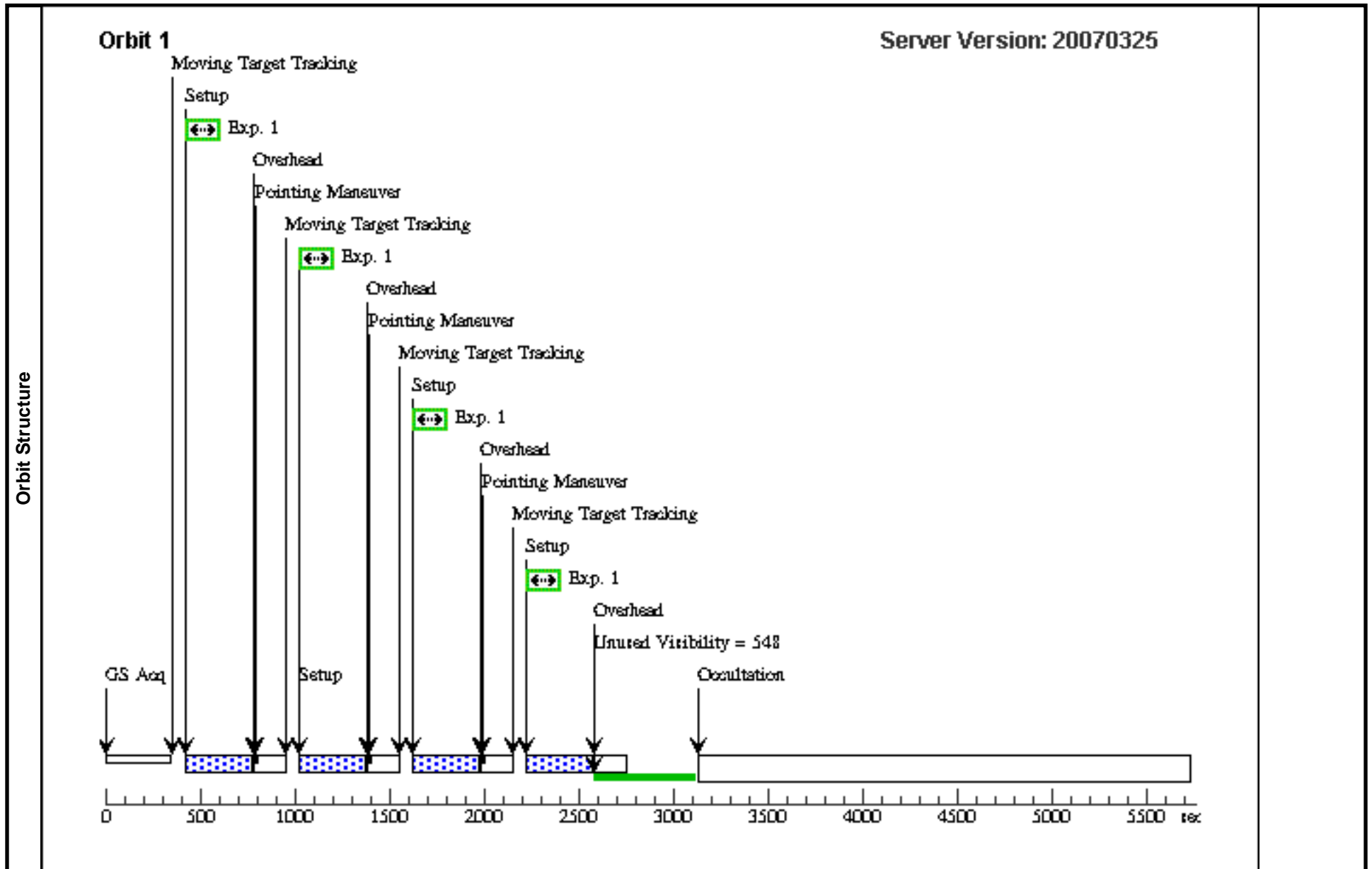
Visit	Proposal 10800, Visit D9, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false							(1)	
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(139)	5335	TYPE=ASTEROID,A=11.842758223,E=0.86631013,I=61.7483866,O=314.1192215,W=191.2656822,M=146.7388243,EQUIN OX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 5335 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(139) 5335	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]	



Proposal 10800 - Visit E0 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:21 GMT 2007

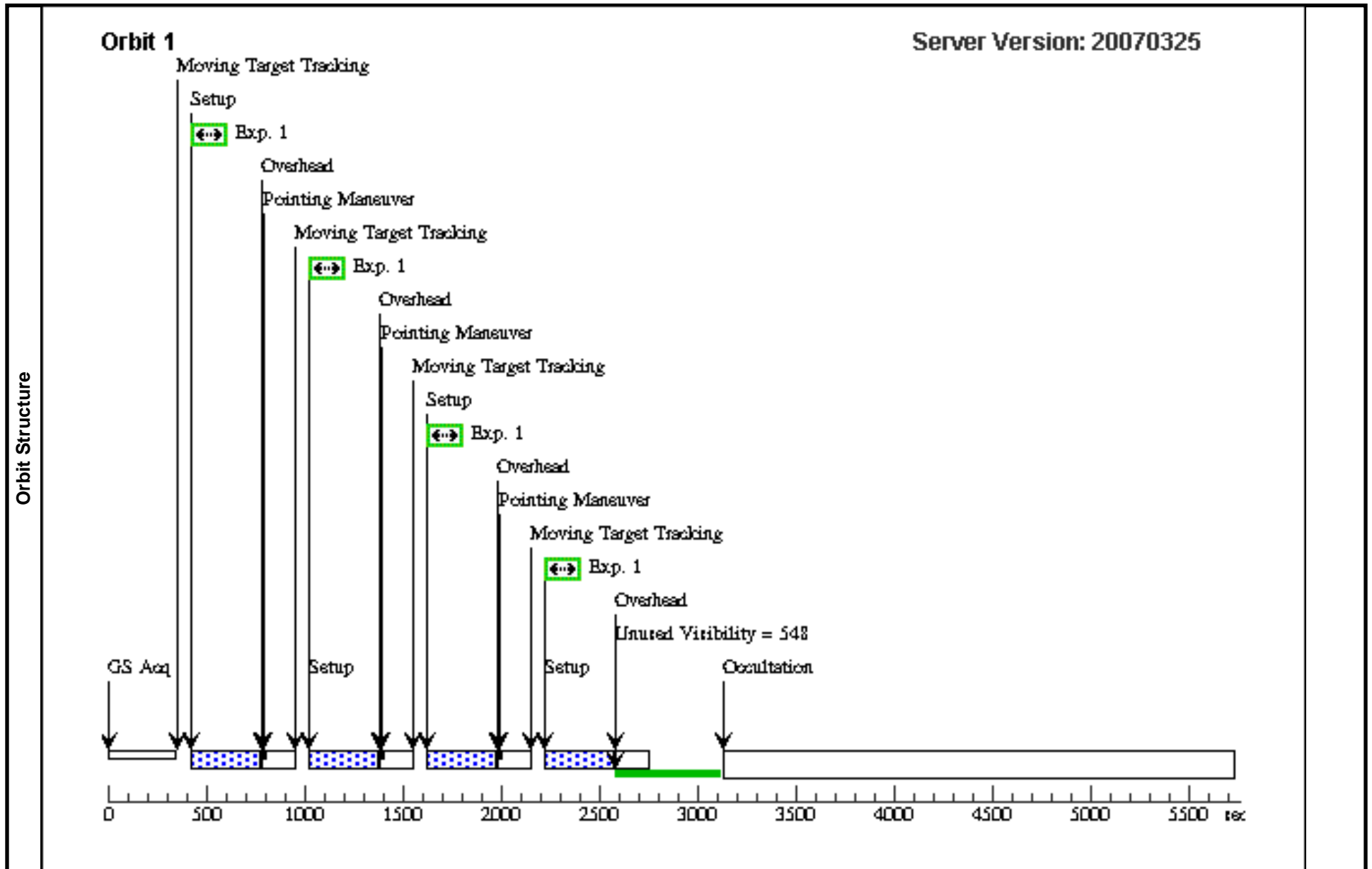
Visit	Proposal 10800, Visit E0, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)	
		Purpose=DITHER	Pattern Orientation=26.57								
		Number Of Points=4	Angle Between Sides=143.13								
		Point Spacing=0.559	Center Pattern=false								
		Line Spacing=0.559									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(140)	15504	TYPE=ASTEROID,A=9.375268917,E=0.7 7380941,I=34.9326226,O=23.6128899,W= 273.5945443,M=112.539712,EQUINOX=J 2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 15504 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	(140) 15504	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs		[1]
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		
									[=>(Pattern 4)]		



Proposal 10800 - Visit E1 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:22 GMT 2007

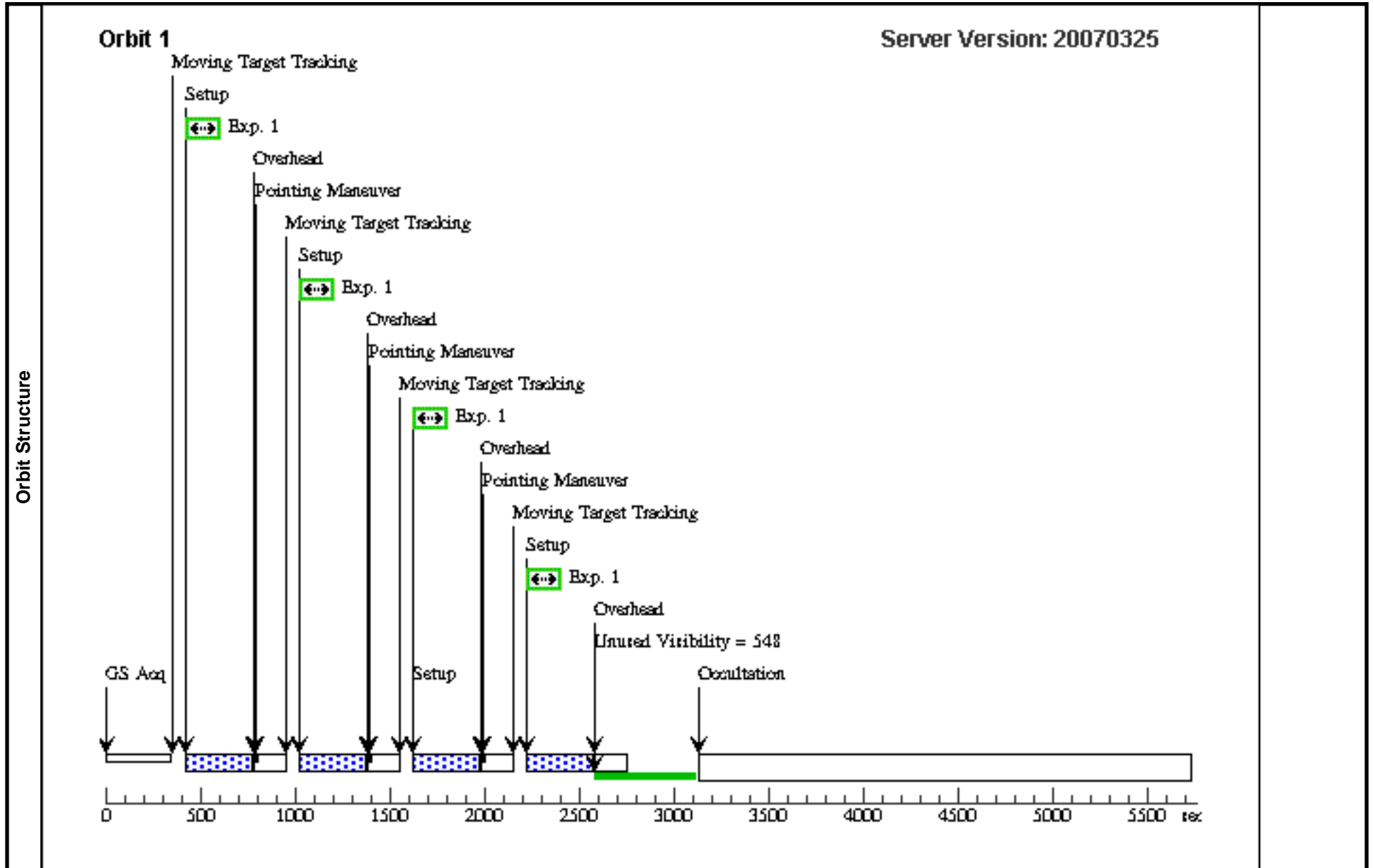
Visit	Proposal 10800, Visit E1, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(141)	37117	TYPE=ASTEROID,A=6.896721799,E=0.5 5140976,I=13.7747699,O=248.6116733,W =180.2150494,M=130.8428598,EQUINOX =J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 37117 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(141) 37117	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E2 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:22 GMT 2007

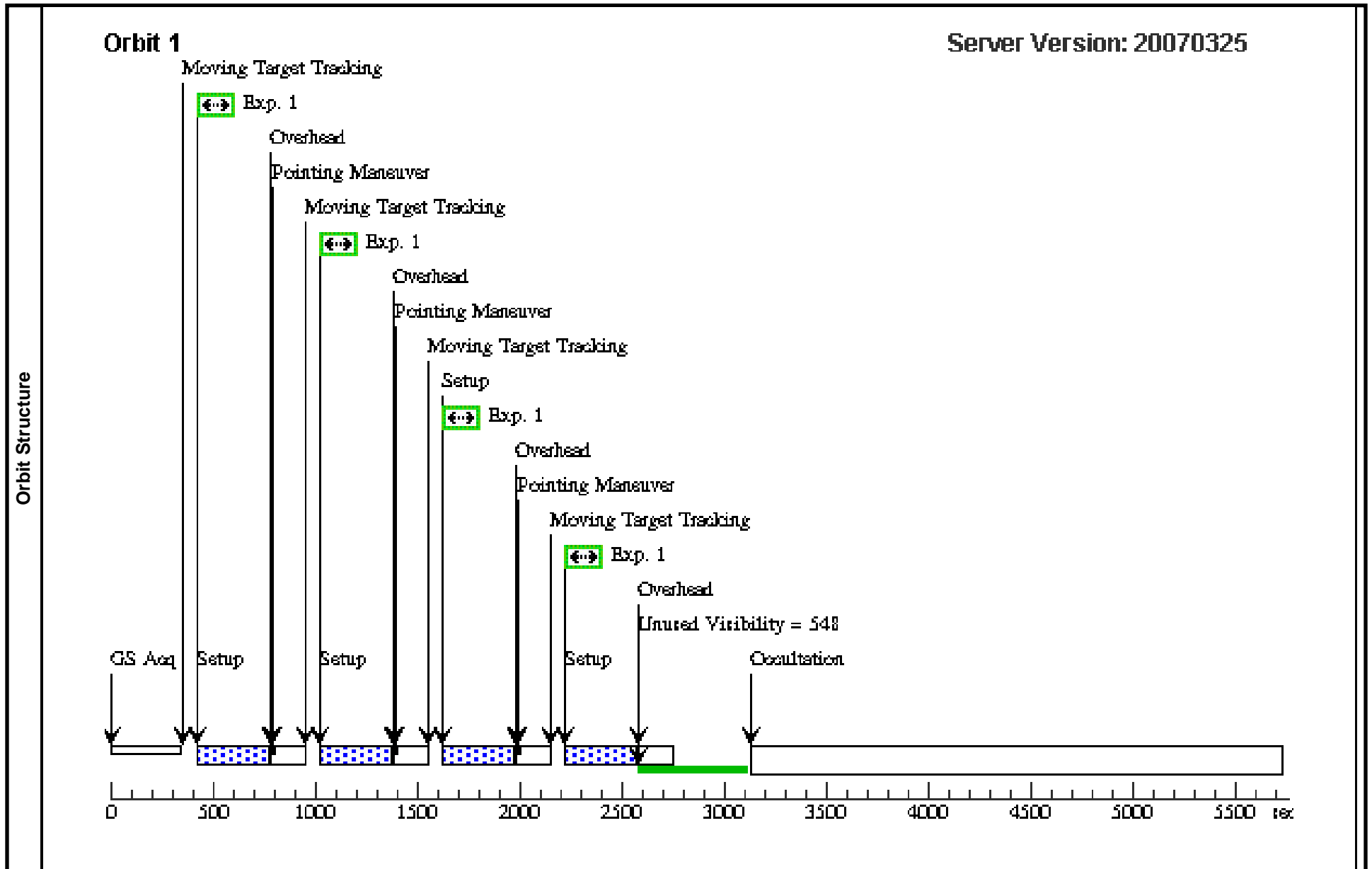
Visit	Proposal 10800, Visit E2, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(142)	01QF6	TYPE=ASTEROID,A=7.229111138,E=0.6 8666511,I=24.2406385,O=144.3009054,W =240.2467078,M=101.2607377,EQUINOX =J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 01QF6 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(142) 01QF6	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E3 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:22 GMT 2007

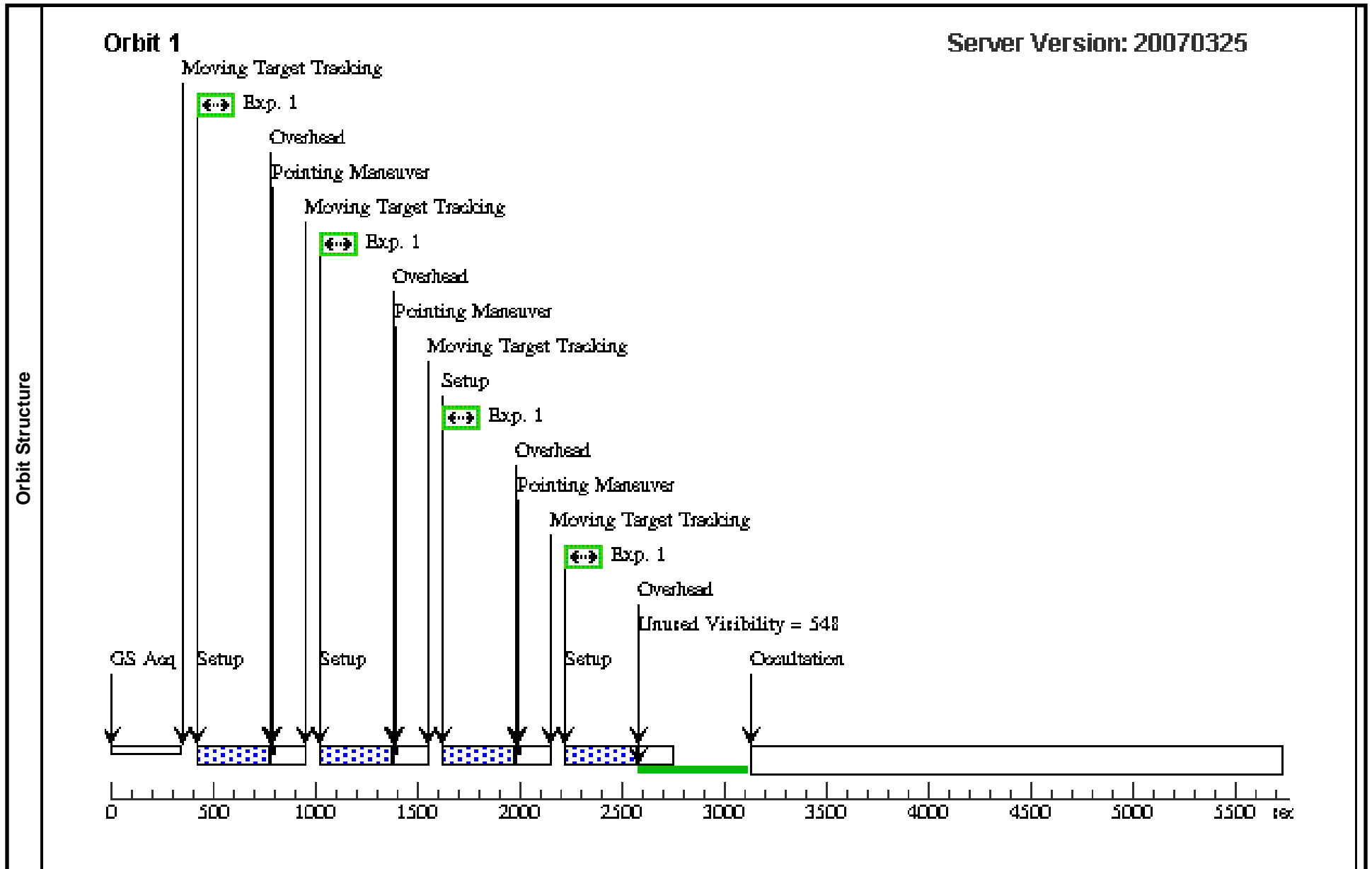
Visit	Proposal 10800, Visit E3, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(143)	03CC22	TYPE=ASTEROID,A=7.323024078,E=0.4 2727831,I=6.4097025,O=123.7985962,W= 37.8064365,M=70.108097,EQUINOX=J20 00,EPOCH=19-JUL-2007:00:00:00				A_VEL 03CC22 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(143) 03CC22	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E4 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:23 GMT 2007

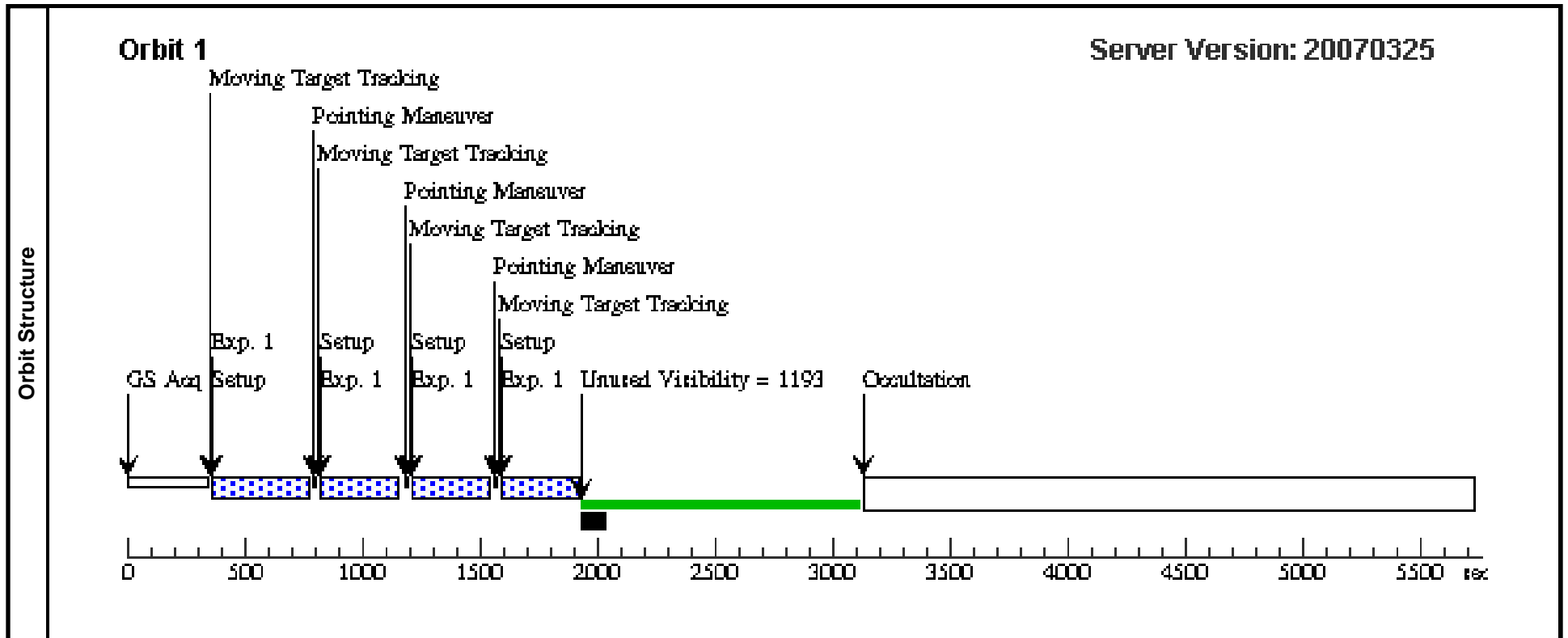
Visit	Proposal 10800, Visit E4, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)										
	Patterns	#	Primary Pattern				Secondary Pattern				Exposures
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)	
		Purpose=DITHER	Pattern Orientation=26.57								
		Number Of Points=4	Angle Between Sides=143.13								
		Point Spacing=0.559	Center Pattern=false								
		Line Spacing=0.559									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window					
	(144)	03WN188	TYPE=ASTEROID,A=14.481725296,E=0.84790771,I=26.9316706,O=123.5958085,W=41.2555656,M=21.4017266,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 03WN188 FROM EARTH GT 0.00005					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(144) 03WN188	WFPC2, IMAGE, PC1	F606W			Pattern 1-1 (2)	260.0 Secs		
									[=>(Pattern 1)]		
									[=>(Pattern 2)]		
									[=>(Pattern 3)]		
									[=>(Pattern 4)]		[1]



Proposal 10800 - Visit E5 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:23 GMT 2007

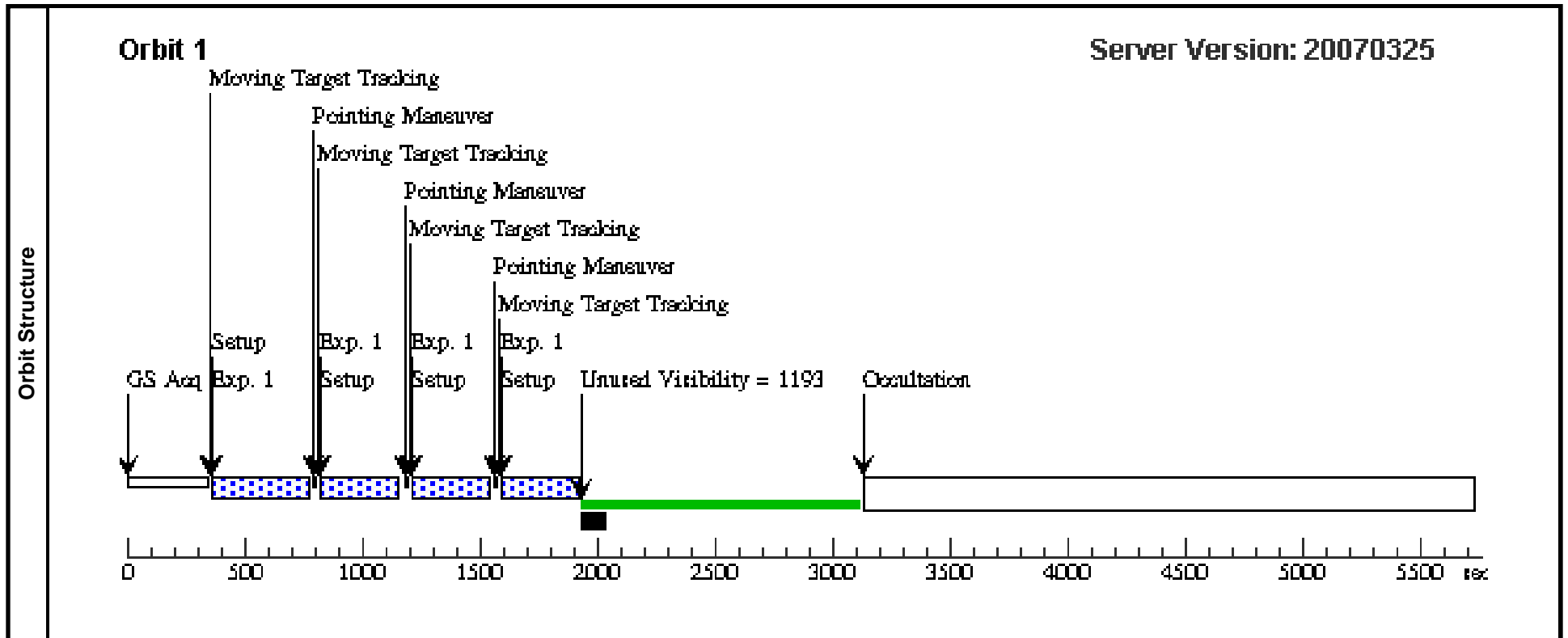
Visit	Proposal 10800, Visit E5, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(145)	04DA62	TYPE=ASTEROID,A=7.698003057,E=0.4 6565674,I=52.2370182,O=32.0492527,W= 162.5583755,M=59.7558996,EQUINOX=J 2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 04DA62 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(145) 04DA62	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E6 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:23 GMT 2007

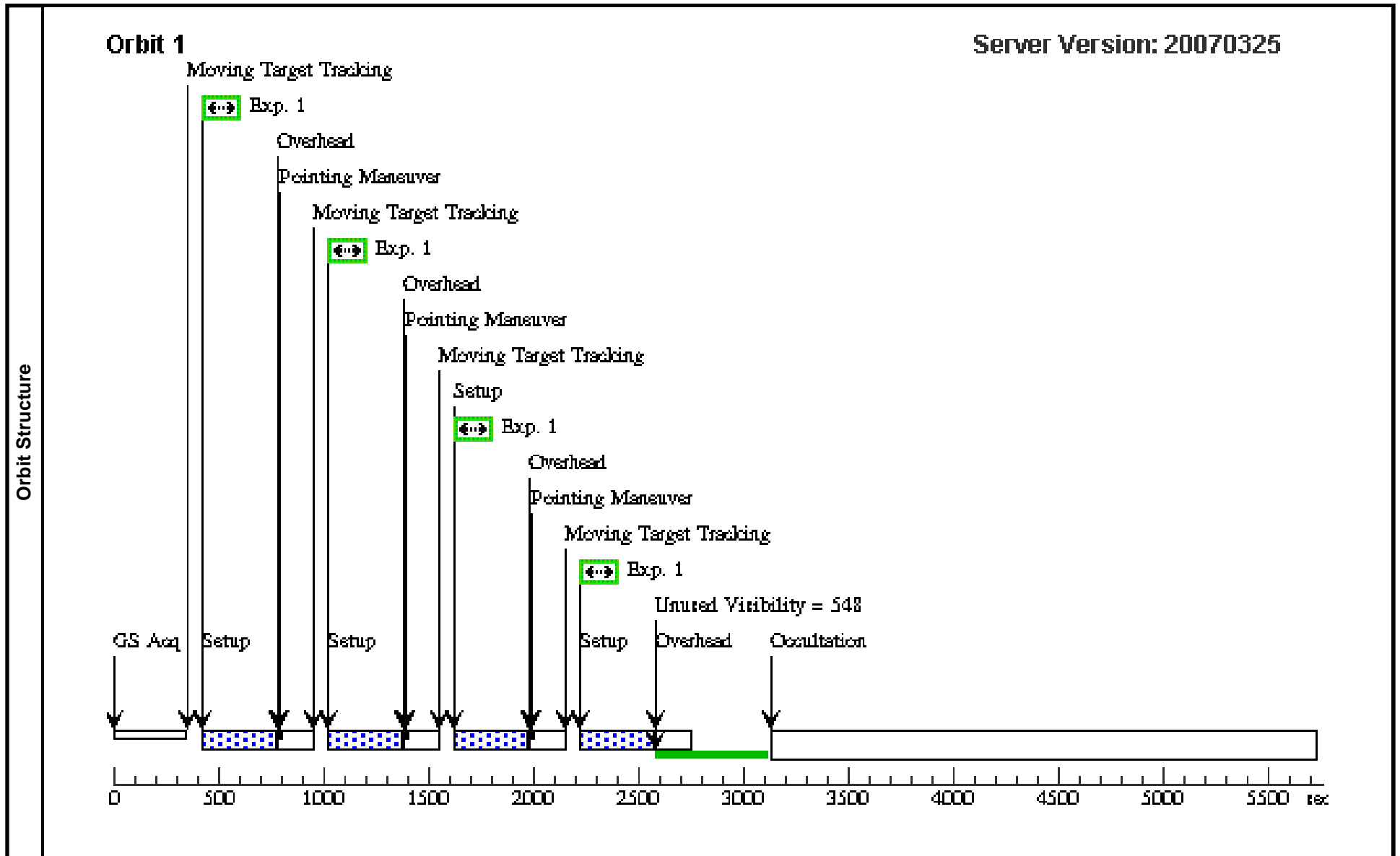
Visit	Proposal 10800, Visit E6, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(146)	04PA44	TYPE=ASTEROID,A=14.234845052,E=0.75893817,I=3.2840471,O=212.5650969,W=72.8327614,M=22.1905746,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 04PA44 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(146) 04PA44	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E7 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:23 GMT 2007

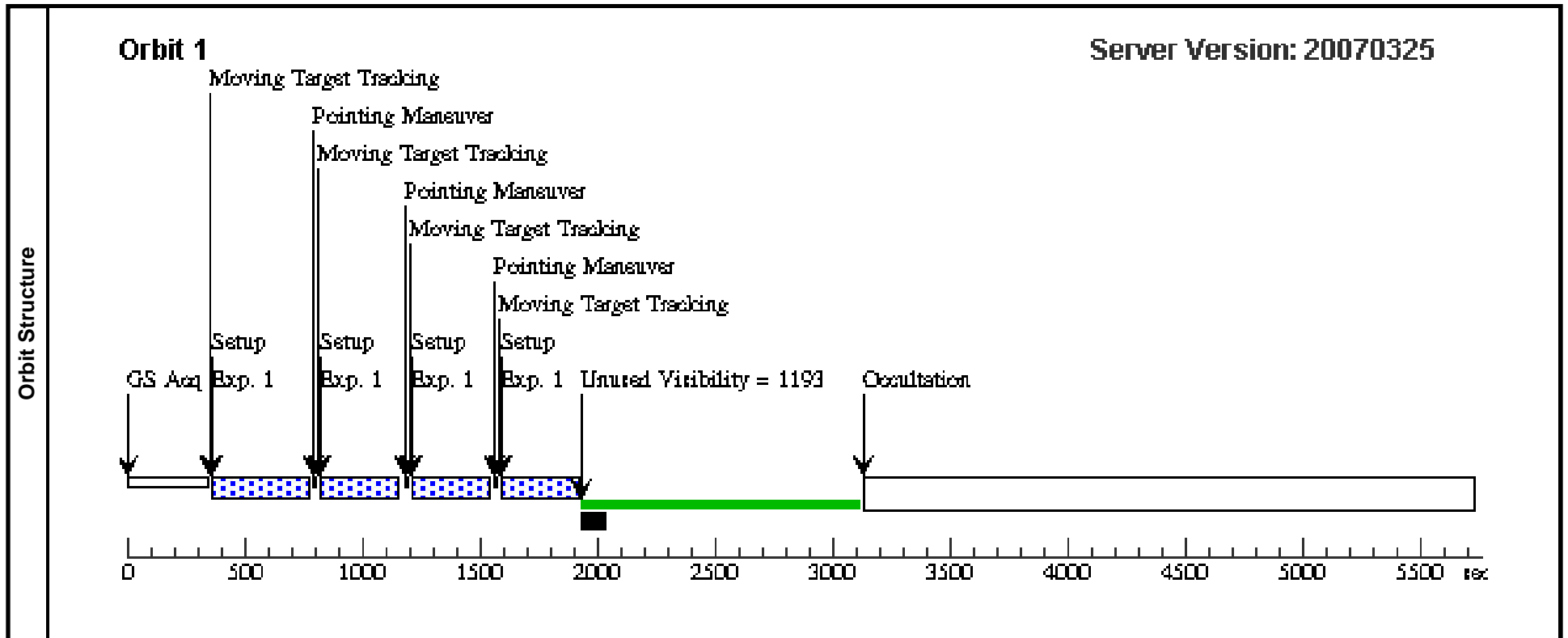
Visit	Proposal 10800, Visit E7, scheduling Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(147)	04RW141	TYPE=ASTEROID,A=6.92221833,E=0.49 313245,I=7.6683228,O=164.3336826,W=1 56.9573755,M=65.1139807,EQUINOX=J2 000,EPOCH=19-JUL-2007:00:00:00			A_VEL 04RW141 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(147) 04RW141	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E8 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:24 GMT 2007

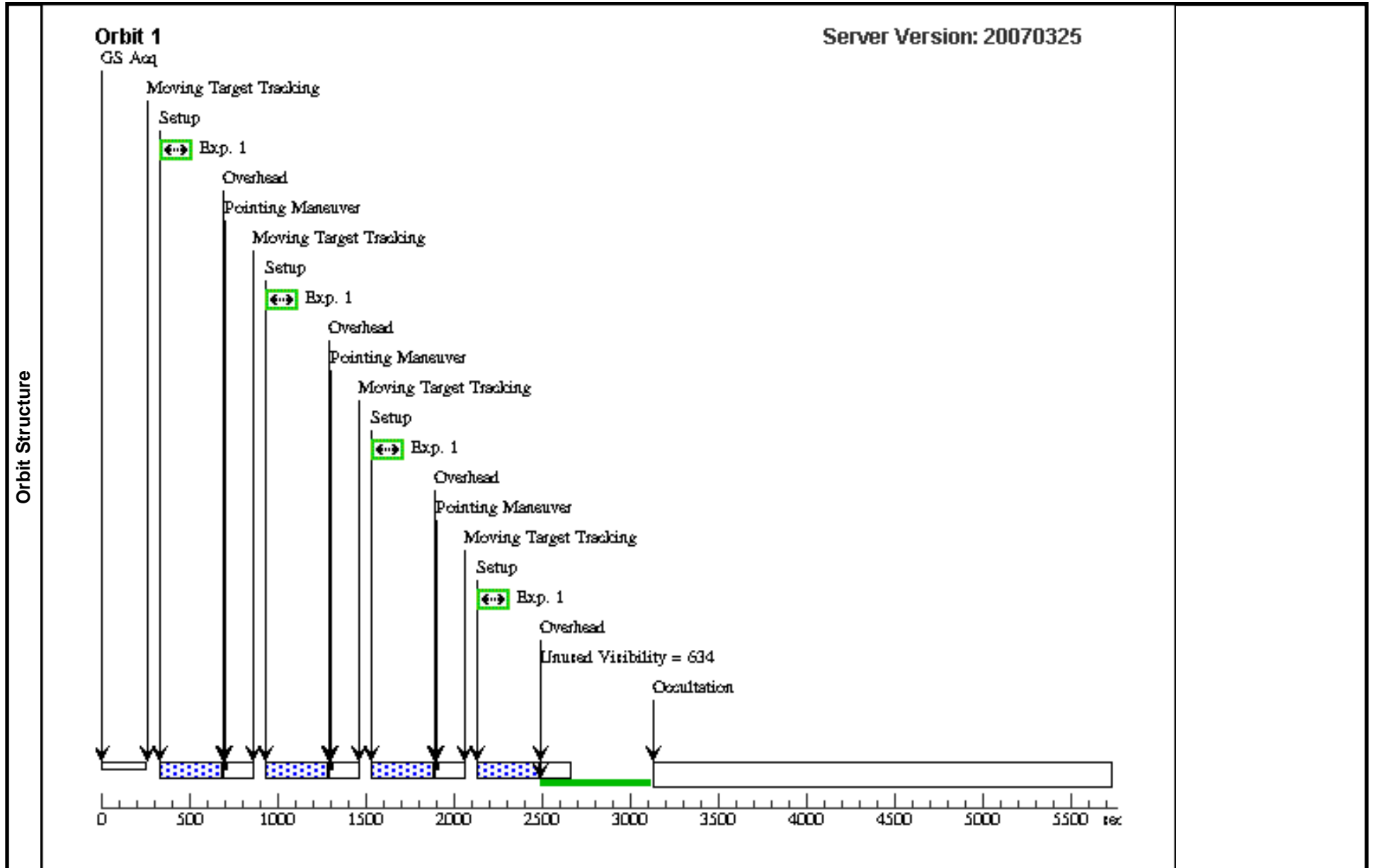
Visit	Proposal 10800, Visit E8, completed Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(1)		Pattern Type=ACS-HRC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.15 Line Spacing=0.098	Coordinate Frame=POS-TARG Pattern Orientation=19.89 Angle Between Sides=63.5 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(148)	04YH32	TYPE=ASTEROID,A=8.149380694,E=0.5 673354,I=79.1164302,O=47.7622249,W=3 48.8019678,M=29.7644924,EQUINOX=J2 000,EPOCH=19-JUL-2007:00:00:00				A_VEL 04YH32 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(148) 04YH32	ACS/HRC, ACCUM, HRC	CLEAR	CR-SPLIT=NO		Pattern 1-1 (1)	300.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]



Proposal 10800 - Visit E9 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:26 GMT 2007

Visit	Proposal 10800, Visit E9, implementation Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=WFPC2-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.559 Line Spacing=0.559	Coordinate Frame=POS-TARG Pattern Orientation=26.57 Angle Between Sides=143.13 Center Pattern=false					(1)		
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(149)	06FV4	TYPE=ASTEROID,A=10.928354381,E=0.70225592,I=32.0073508,O=25.1774058,W=217.7709769,M=6.2476595,EQUINOX=J2000,EPOCH=19-JUL-2007:00:00:00				A_VEL 06FV4 FROM EARTH GT 0.00005			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(149) 06FV4	WFPC2, IMAGE, PC1	F606W	GS ACQ SCENARI O SINGLE	Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]		



Proposal 10800 - Visit F0 - Kuiper Belt Binaries: Probes of Early Solar System Evolution

Mon May 21 17:22:26 GMT 2007

Visit	Proposal 10800, Visit F0, implementation Priority: L Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: (none)									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=WFPC2-BOX	Coordinate Frame=POS-TARG							(1)
		Purpose=DITHER	Pattern Orientation=26.57							
		Number Of Points=4	Angle Between Sides=143.13							
		Point Spacing=0.559	Center Pattern=false							
		Line Spacing=0.559								
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window				
	(150)	06HR30	TYPE=ASTEROID,A=7.815086458,E=0.8 4307424,I=31.8858044,O=309.9520693,W =117.4058034,M=8.9200495,EQUINOX=J 2000,EPOCH=19-JUL-2007:00:00:00			A_VEL 06HR30 FROM EARTH GT 0.00005				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(150) 06HR30	WFPC2, IMAGE, PC1	F606W				Pattern 1-1 (2)	260.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]

