



9727 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Cycle: 12, Proposal Category: GO

(Availability Mode: AVAILABLE)

INVESTIGATORS

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VISITS

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) HDF-NORTH-GOODS-TILE-NORM-1	ACS/WFC	1	01-Aug-2005 21:02:51.0	yes
02	(2) HDF-NORTH-GOODS-TILE-NORM-2	ACS/WFC	1	01-Aug-2005 21:02:57.0	yes
03	(3) HDF-NORTH-GOODS-TILE-NORM-3	ACS/WFC	1	01-Aug-2005 21:03:02.0	yes
04	(4) HDF-NORTH-GOODS-TILE-NORM-4	ACS/WFC	1	01-Aug-2005 21:03:06.0	yes
05	(5) HDF-NORTH-GOODS-TILE-NORM-5	ACS/WFC	1	01-Aug-2005 21:03:10.0	yes
06	(6) HDF-NORTH-GOODS-TILE-NORM-6	ACS/WFC	1	01-Aug-2005 21:03:14.0	yes
07	(7) HDF-NORTH-GOODS-TILE-NORM-7	ACS/WFC	1	01-Aug-2005 21:03:19.0	yes
08	(8) HDF-NORTH-GOODS-TILE-NORM-8	ACS/WFC	1	01-Aug-2005 21:03:23.0	yes
09	(9) HDF-NORTH-GOODS-TILE-NORM-9	ACS/WFC	1	01-Aug-2005 21:03:27.0	yes
10	(10) HDF-NORTH-GOODS-TILE-NORM-10	ACS/WFC	1	01-Aug-2005 21:03:31.0	yes
11	(11) HDF-NORTH-GOODS-TILE-NORM-11	ACS/WFC	1	01-Aug-2005 21:03:35.0	yes
12	(12) HDF-NORTH-GOODS-TILE-NORM-12	ACS/WFC	1	01-Aug-2005 21:03:40.0	yes
13	(13) HDF-NORTH-GOODS-TILE-NORM-13	ACS/WFC	1	01-Aug-2005 21:03:45.0	yes
14	(14) HDF-NORTH-GOODS-TILE-NORM-14	ACS/WFC	1	01-Aug-2005 21:03:50.0	yes
15	(15) HDF-NORTH-GOODS-TILE-NORM-15	ACS/WFC	1	01-Aug-2005 21:03:56.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
21	(16) HDF-NORTH-GOODS-TILE-TILT-1	ACS/WFC	1	01-Aug-2005 21:04:01.0	yes
22	(17) HDF-NORTH-GOODS-TILE-TILT-2	ACS/WFC	1	01-Aug-2005 21:04:06.0	yes
23	(18) HDF-NORTH-GOODS-TILE-TILT-3	ACS/WFC	1	01-Aug-2005 21:04:11.0	yes
24	(19) HDF-NORTH-GOODS-TILE-TILT-4	ACS/WFC	1	01-Aug-2005 21:04:15.0	yes
25	(20) HDF-NORTH-GOODS-TILE-TILT-5	ACS/WFC	1	01-Aug-2005 21:04:19.0	yes
26	(21) HDF-NORTH-GOODS-TILE-TILT-6	ACS/WFC	1	01-Aug-2005 21:04:24.0	yes
27	(22) HDF-NORTH-GOODS-TILE-TILT-7	ACS/WFC	1	01-Aug-2005 21:04:28.0	yes
28	(23) HDF-NORTH-GOODS-TILE-TILT-8	ACS/WFC	1	01-Aug-2005 21:04:32.0	yes
29	(24) HDF-NORTH-GOODS-TILE-TILT-9	ACS/WFC	1	01-Aug-2005 21:04:37.0	yes
30	(25) HDF-NORTH-GOODS-TILE-TILT-10	ACS/WFC	1	01-Aug-2005 21:04:40.0	yes
31	(26) HDF-NORTH-GOODS-TILE-TILT-11	ACS/WFC	1	01-Aug-2005 21:04:45.0	yes
32	(27) HDF-NORTH-GOODS-TILE-TILT-12	ACS/WFC	1	01-Aug-2005 21:04:48.0	yes
33	(28) HDF-NORTH-GOODS-TILE-TILT-13	ACS/WFC	1	01-Aug-2005 21:04:52.0	yes
34	(29) HDF-NORTH-GOODS-TILE-TILT-14	ACS/WFC	1	01-Aug-2005 21:04:56.0	yes
35	(30) HDF-NORTH-GOODS-TILE-TILT-15	ACS/WFC	1	01-Aug-2005 21:05:00.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
36	(31) HDF-NORTH-GOODS-TILE-TILT-16	ACS/WFC	1	01-Aug-2005 21:05:04.0	yes
41	(16) HDF-NORTH-GOODS-TILE-TILT-1	ACS/WFC	1	01-Aug-2005 21:05:08.0	yes
42	(17) HDF-NORTH-GOODS-TILE-TILT-2	ACS/WFC	1	01-Aug-2005 21:05:12.0	yes
43	(18) HDF-NORTH-GOODS-TILE-TILT-3	ACS/WFC	1	01-Aug-2005 21:05:16.0	yes
44	(19) HDF-NORTH-GOODS-TILE-TILT-4	ACS/WFC	1	01-Aug-2005 21:05:20.0	yes
45	(20) HDF-NORTH-GOODS-TILE-TILT-5	ACS/WFC	1	01-Aug-2005 21:05:24.0	yes
46	(21) HDF-NORTH-GOODS-TILE-TILT-6	ACS/WFC	1	01-Aug-2005 21:05:27.0	yes
47	(22) HDF-NORTH-GOODS-TILE-TILT-7	ACS/WFC	1	01-Aug-2005 21:05:32.0	yes
48	(23) HDF-NORTH-GOODS-TILE-TILT-8	ACS/WFC	1	01-Aug-2005 21:05:36.0	yes
49	(24) HDF-NORTH-GOODS-TILE-TILT-9	ACS/WFC	1	01-Aug-2005 21:05:39.0	yes
50	(25) HDF-NORTH-GOODS-TILE-TILT-10	ACS/WFC	1	01-Aug-2005 21:05:43.0	yes
51	(26) HDF-NORTH-GOODS-TILE-TILT-11	ACS/WFC	1	01-Aug-2005 21:05:47.0	yes
52	(27) HDF-NORTH-GOODS-TILE-TILT-12	ACS/WFC	1	01-Aug-2005 21:05:51.0	yes
53	(28) HDF-NORTH-GOODS-TILE-TILT-13	ACS/WFC	1	01-Aug-2005 21:05:55.0	yes
54	(29) HDF-NORTH-GOODS-TILE-TILT-14	ACS/WFC	1	01-Aug-2005 21:06:00.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
55	(30) HDF-NORTH-GOODS-TILE-TILT-15	ACS/WFC	1	01-Aug-2005 21:06:04.0	yes
56	(31) HDF-NORTH-GOODS-TILE-TILT-16	ACS/WFC	1	01-Aug-2005 21:06:08.0	yes
90	(90) SUF02-012	ACS/WFC NIC2	2	01-Aug-2005 21:06:12.0	yes
91	(91) SUF02-060	ACS/WFC NIC2	2	01-Aug-2005 21:06:21.0	yes
92	(92) SUF02-065	ACS/WFC NIC2	2	01-Aug-2005 21:06:25.0	yes
A0	(32) SN120	ACS/WFC	1	01-Aug-2005 21:06:29.0	yes
A1	(32) SN120	ACS/WFC	1	01-Aug-2005 21:06:32.0	yes
A2	(32) SN120	ACS/WFC	1	01-Aug-2005 21:06:35.0	yes
A3	(32) SN120	ACS/WFC	2	01-Aug-2005 21:06:41.0	yes
A4	(32) SN120	NIC2	3	01-Aug-2005 21:06:47.0	yes
A5	(32) SN120	NIC2	1	01-Aug-2005 21:06:51.0	yes
A6	(32) SN120	NIC2	1	01-Aug-2005 21:06:53.0	yes
AR	(32) SN120	NIC2	3	01-Aug-2005 21:06:58.0	yes
B0	(33) SN135	ACS/WFC	1	01-Aug-2005 21:07:02.0	yes
B1	(33) SN135	ACS/WFC	1	01-Aug-2005 21:07:05.0	yes
B2	(33) SN135	ACS/WFC	2	01-Aug-2005 21:07:11.0	yes
B3	(33) SN135	ACS/WFC	3	01-Aug-2005 21:07:23.0	yes
B4	(33) SN135	NIC2	3	01-Aug-2005 21:07:31.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
B5	(33) SN135	NIC2	1	01-Aug-2005 21:07:34.0	yes
B6	(33) SN135	NIC2	1	01-Aug-2005 21:07:37.0	yes
BR	(33) SN135	NIC2	3	01-Aug-2005 21:07:42.0	yes
C0	(34) SN150	ACS/WFC	2	01-Aug-2005 21:07:51.0	yes
C1	(34) SN150	ACS/WFC	2	01-Aug-2005 21:07:58.0	yes
C2	(34) SN150	ACS/WFC	2	01-Aug-2005 21:08:05.0	yes
C3	(34) SN150	ACS/WFC	3	01-Aug-2005 21:08:15.0	yes
C4	(34) SN150	NIC2	3	01-Aug-2005 21:08:23.0	yes
C5	(34) SN150	NIC2	1	01-Aug-2005 21:08:29.0	yes
C6	(34) SN150	NIC2	1	01-Aug-2005 21:08:33.0	yes
CR	(34) SN150	NIC2	3	01-Aug-2005 21:08:38.0	yes
D0	(35) SN120G	ACS/WFC	2	01-Aug-2005 21:08:44.0	yes
D1	(35) SN120G	ACS/WFC	3	01-Aug-2005 21:08:50.0	yes
D2	(35) SN120G	ACS/WFC	3	01-Aug-2005 21:08:56.0	yes
D3	(35) SN120G	ACS/WFC	1	01-Aug-2005 21:09:00.0	yes
D4	(35) SN120G	ACS/WFC	1	01-Aug-2005 21:09:04.0	yes
D5	(35) SN120G	ACS/WFC	2	01-Aug-2005 21:09:10.0	yes
D6	(35) SN120G	NIC2	3	01-Aug-2005 21:09:17.0	yes
D7	(35) SN120G	NIC2	1	01-Aug-2005 21:09:20.0	yes
D8	(35) SN120G	NIC2	1	01-Aug-2005 21:09:23.0	yes
DR	(35) SN120G	NIC2	3	01-Aug-2005 21:09:27.0	yes
E0	(36) SN135G	ACS/WFC	1	01-Aug-2005 21:09:32.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
E1	(36) SN135G	ACS/WFC	3	01-Aug-2005 21:09:37.0	yes
E2	(36) SN135G	ACS/WFC	3	01-Aug-2005 21:09:43.0	yes
E3	(36) SN135G	ACS/WFC	3	01-Aug-2005 21:09:49.0	yes
E4	(36) SN135G	ACS/WFC	1	01-Aug-2005 21:09:53.0	yes
E5	(36) SN135G	ACS/WFC	2	01-Aug-2005 21:09:59.0	yes
E6	(36) SN135G	ACS/WFC	3	01-Aug-2005 21:10:12.0	yes
E7	(36) SN135G	NIC2	3	01-Aug-2005 21:10:20.0	yes
E8	(36) SN135G	NIC2	1	01-Aug-2005 21:10:23.0	yes
E9	(36) SN135G	NIC2	1	01-Aug-2005 21:10:26.0	yes
ER	(36) SN135G	NIC2	3	01-Aug-2005 21:10:31.0	yes
F0	(70) SN150G	ACS/WFC	2	01-Aug-2005 21:10:37.0	yes
F1	(70) SN150G	ACS/WFC	3	01-Aug-2005 21:10:45.0	yes
F2	(70) SN150G	ACS/WFC	3	01-Aug-2005 21:10:51.0	yes
F3	(70) SN150G	ACS/WFC	3	01-Aug-2005 21:10:57.0	yes
F4	(70) SN150G	ACS/WFC	2	01-Aug-2005 21:11:05.0	yes
F5	(70) SN150G	ACS/WFC	2	01-Aug-2005 21:11:11.0	yes
F6	(70) SN150G	NIC2	2	01-Aug-2005 21:11:16.0	yes
F7	(70) SN150G	NIC2	3	01-Aug-2005 21:11:23.0	yes
F8	(70) SN150G	NIC2	3	01-Aug-2005 21:11:32.0	yes
F9	(70) SN150G	NIC2	1	01-Aug-2005 21:11:35.0	yes
FA	(70) SN150G	NIC2	3	01-Aug-2005 21:11:40.0	yes
FR	(70) SN150G	NIC2	3	01-Aug-2005 21:11:46.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
G0	(38) SN120I	ACS/WFC	1	01-Aug-2005 21:11:50.0	yes
G1	(38) SN120I	ACS/WFC	1	01-Aug-2005 21:11:54.0	yes
G2	(38) SN120I	ACS/WFC	1	01-Aug-2005 21:11:57.0	yes
G3	(38) SN120I	ACS/WFC	2	01-Aug-2005 21:12:03.0	yes
G4	(38) SN120I	NIC2	3	01-Aug-2005 21:12:09.0	yes
G5	(38) SN120I	NIC2	1	01-Aug-2005 21:12:13.0	yes
G6	(38) SN120I	NIC2	3	01-Aug-2005 21:12:19.0	yes
G7	(38) SN120I	NIC2	3	01-Aug-2005 21:12:25.0	yes
GR	(38) SN120I	NIC2	3	01-Aug-2005 21:12:32.0	yes
H0	(39) SN135I	ACS/WFC	1	01-Aug-2005 21:12:35.0	yes
H1	(39) SN135I	ACS/WFC	1	01-Aug-2005 21:12:39.0	yes
H2	(39) SN135I	ACS/WFC	2	01-Aug-2005 21:12:45.0	yes
H3	(39) SN135I	ACS/WFC	3	01-Aug-2005 21:12:56.0	yes
H4	(39) SN135I	NIC2	3	01-Aug-2005 21:13:04.0	yes
H5	(39) SN135I	NIC2	1	01-Aug-2005 21:13:07.0	yes
H6	(39) SN135I	NIC2	3	01-Aug-2005 21:13:12.0	yes
H7	(39) SN135I	NIC2	3	01-Aug-2005 21:13:18.0	yes
HR	(39) SN135I	NIC2	3	01-Aug-2005 21:13:24.0	yes
I0	(80) SN150I-FIXED	ACS/WFC	6	01-Aug-2005 21:13:35.0	yes
I1	(80) SN150I-FIXED	ACS/WFC	7	01-Aug-2005 21:13:56.0	yes
I2	(80) SN150I-FIXED	ACS/WFC	3	01-Aug-2005 21:14:10.0	yes
I3	(80) SN150I-FIXED	NIC2	3	01-Aug-2005 21:14:21.0	yes

Proposal 9727 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
I4	(80) SN150I-FIXED	NIC2	3	01-Aug-2005 21:14:29.0	yes
I5	(80) SN150I-FIXED	NIC2	3	01-Aug-2005 21:14:40.0	yes
I6	(80) SN150I-FIXED	NIC2	4	01-Aug-2005 21:14:51.0	yes
IR	(81) SN150I-FIXEDA	NIC2	4	01-Aug-2005 21:15:03.0	yes
J0	(59) SNL1	ACS/WFC	1	01-Aug-2005 21:15:10.0	yes
J1	(59) SNL1	ACS/WFC	1	01-Aug-2005 21:15:15.0	yes
J2	(59) SNL1	ACS/WFC	1	01-Aug-2005 21:15:21.0	yes
J3	(59) SNL1	ACS/WFC	1	01-Aug-2005 21:15:27.0	yes
J4	(59) SNL1	NIC2	1	01-Aug-2005 21:15:31.0	yes
J5	(59) SNL1	NIC2	1	01-Aug-2005 21:15:34.0	yes
J6	(59) SNL1	NIC2	1	01-Aug-2005 21:15:37.0	yes
JA	(59) SNL1	ACS/WFC	3	01-Aug-2005 21:15:44.0	yes
JB	(59) SNL1	ACS/WFC	2	01-Aug-2005 21:15:50.0	yes
JR	(59) SNL1	NIC2	1	01-Aug-2005 21:15:54.0	yes
O6	(70) SN150G	ACS/WFC	2	01-Aug-2005 21:16:01.0	yes
O7	(70) SN150G	ACS/WFC	3	01-Aug-2005 21:16:18.0	yes

261 Total Orbits Used

ABSTRACT

In the spirit of a Treasury proposal, we propose to organize, and deliver to the astronomical community, non-proprietary follow-up observations of ~10 Type Ia supernovae at $1 < z < 1.7$ that are expected to be discovered in a Cycle 12 Treasury proposal. Together with the currently available sample, this would provide a Hubble diagram with over 20 SNe Ia in this redshift range, where it is possible to test the current cosmological model in

Proposal 9727 - Overview

the epoch of deceleration: If $z \sim 0.5$ SNe Ia are fainter due to evolution rather than an accelerating expansion, they should continue to get fainter at even higher redshifts. This size sample will show trends and outliers, and permit a more rigorous treatment of the asymmetric amplification distribution from gravitational lensing. This is a key redshift range for the studies of dark energy that will be done with future surveys (and future instruments now being designed); this dataset will lay the ground-work for these studies by establishing the simple properties of the supernovae in this redshift range, including magnitudes, colors, and timescales. If considered more appropriate, this proposal could be treated as a part of a Treasury or Director's Discretionary program, since the data would be available to everybody immediately, and we would welcome others who would want to work with us on it.

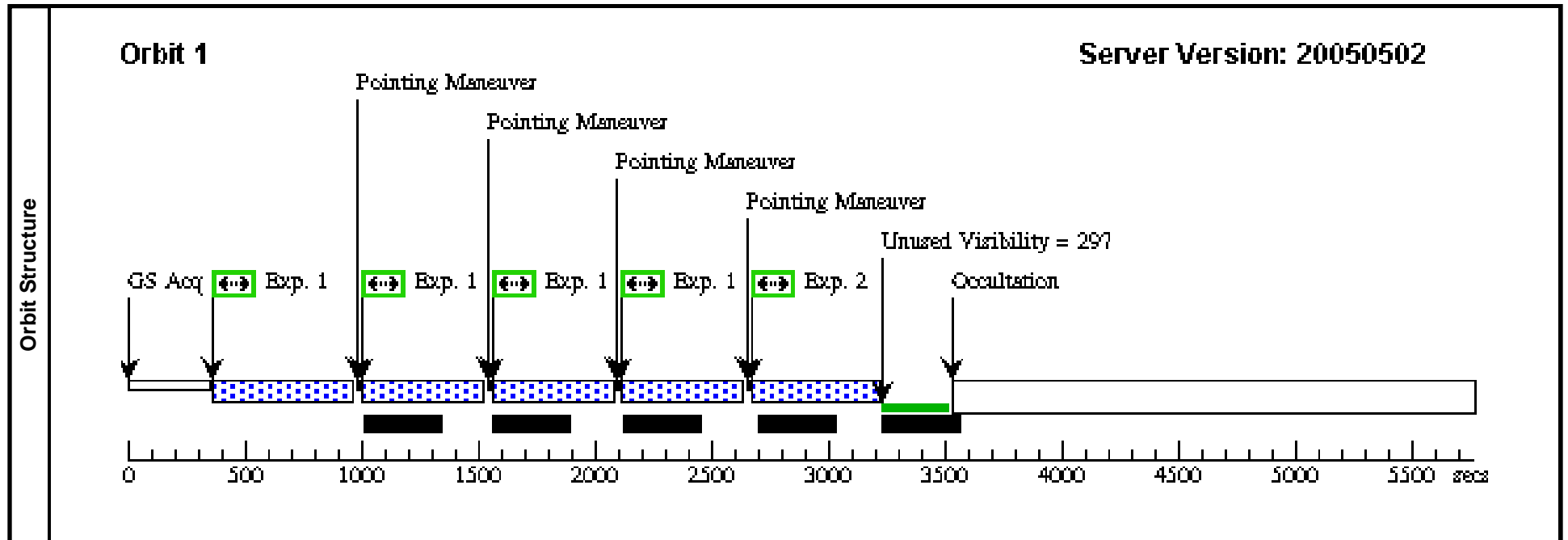
OBSERVING DESCRIPTION

This form describes observations for the search and follow-up of high redshift Type Ia supernovae. Follow-up sequences will be activated as ToOs after target discoveries. The specific strategy chosen at the time of discovery will be based on the candidate plus host galaxy characteristics. The number of follow-up orbits awarded for this program is substantially less than was originally proposed, therefore we expect to be able to find and follow 3+ SNe, not the ~ 10 stated in the original abstract (above).

Proposal 9727 - Visit 01 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:26 GMT 2005

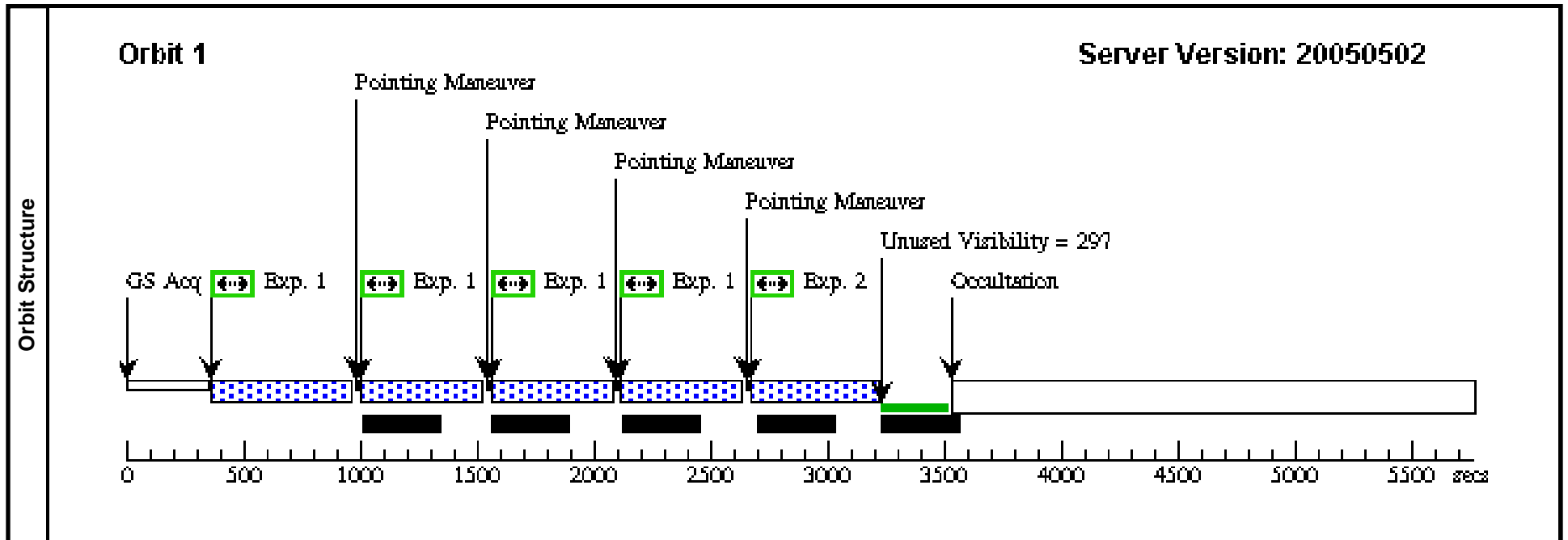
Visit	Proposal 9727, Visit 01 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(1)	HDF-NORTH-GOODS-TILE-NORM-1	RA: 12 36 35.5900 (189.1482917d) Dec: +62 07 29.35 (62.12482d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 1</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-1	(1) HDF-NORTH-GOODS-TILE-NORM-1	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-NORM-1	(1) HDF-NORTH-GOODS-TILE-NORM-1	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 02 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:28 GMT 2005

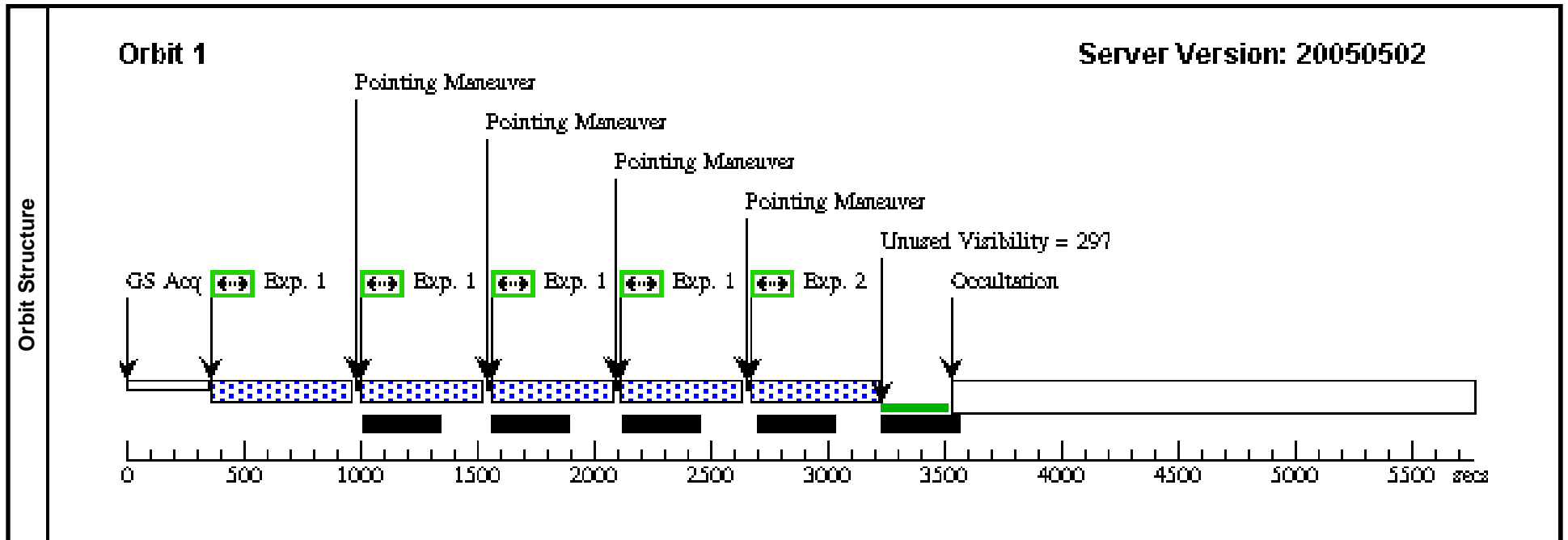
Visit	Proposal 9727, Visit 02 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(2)	HDF-NORTH-GOODS-TILE-NORM-2	RA: 12 36 55.0800 (189.2295000d) Dec: +62 09 45.48 (62.16263d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 2</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-2	(2) HDF-NORTH-GOODS-TILE-NORM-2	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-NORM-2	(2) HDF-NORTH-GOODS-TILE-NORM-2	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [=>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 03 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:28 GMT 2005

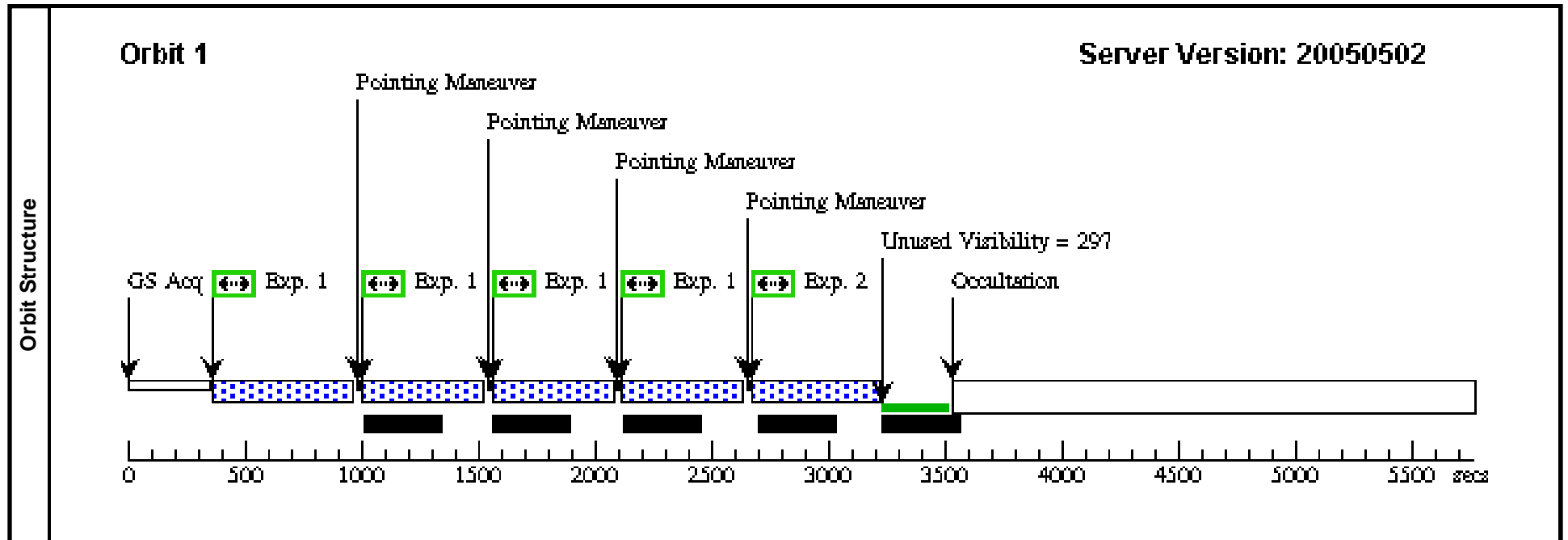
Visit	Proposal 9727, Visit 03 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(3)	HDF-NORTH-GOODS-TILE-NORM-3	RA: 12 37 14.5600 (189.3106667d) Dec: +62 12 1.60 (62.20044d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 3</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-3	(3) HDF-NORTH-GOODS-TILE-NORM-3	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-NORM-3	(3) HDF-NORTH-GOODS-TILE-NORM-3	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [=>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 04 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:29 GMT 2005

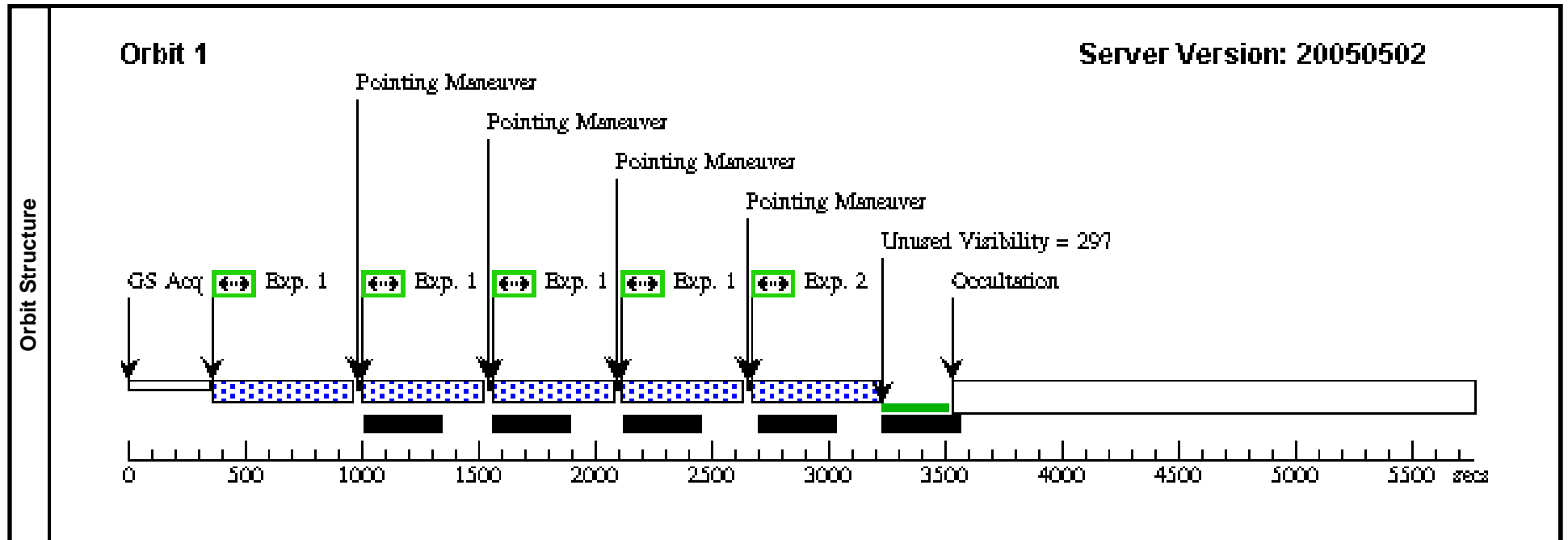
Visit	Proposal 9727, Visit 04 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(4)	HDF-NORTH-GOODS-TILE-NORM-4	RA: 12 37 34.0400 (189.3918333d) Dec: +62 14 17.73 (62.23826d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 4</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TILE-NORM-4	(4) HDF-NORTH-GOODS-TILE-NORM-4	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TILE-NORM-4	(4) HDF-NORTH-GOODS-TILE-NORM-4	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 05 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:29 GMT 2005

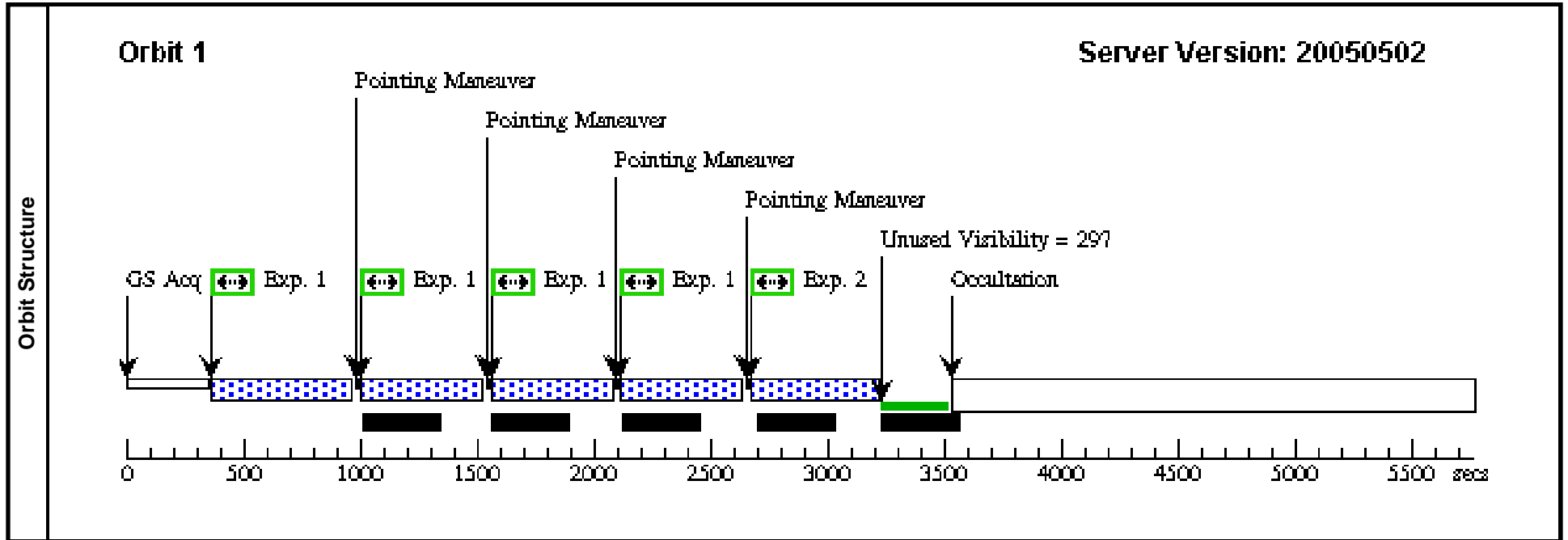
Visit	Proposal 9727, Visit 05 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(5)	HDF-NORTH-GOODS-TILE-NORM-5 Alt Name1: HDF-NORTH-123655+621419	RA: 12 37 53.5300 (189.4730417d) Dec: +62 16 33.86 (62.27607d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile 5</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-5	(5) HDF-NORTH-GOODS-TILE-NORM-5	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-NORM-5	(5) HDF-NORTH-GOODS-TILE-NORM-5	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 06 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:30 GMT 2005

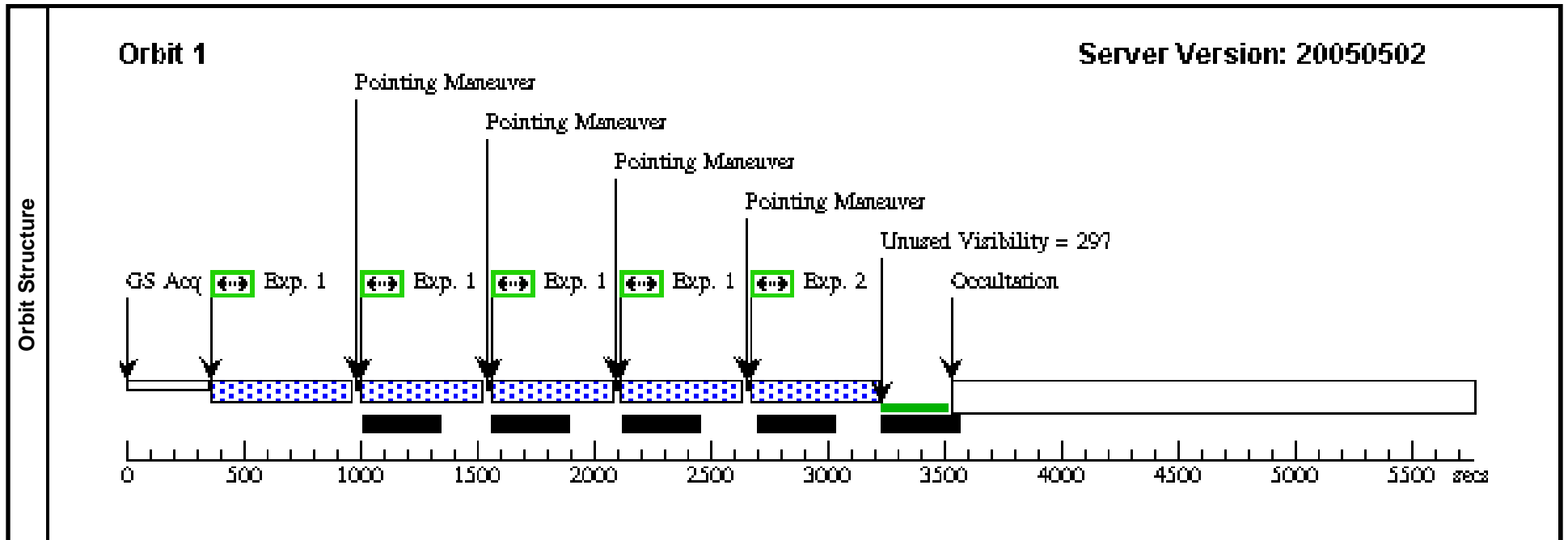
Visit	Proposal 9727, Visit 06 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(6)	HDF-NORTH-GOODS-TILE-NORM-6 Alt Name1: HDF-NORTH-123655+621419	RA: 12 36 15.9000 (189.0662500d) Dec: +62 09 46.93 (62.16304d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile 6</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-6	(6) HDF-NORTH-GOODS-TILE-NORM-6	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-NORM-6	(6) HDF-NORTH-GOODS-TILE-NORM-6	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 07 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:30 GMT 2005

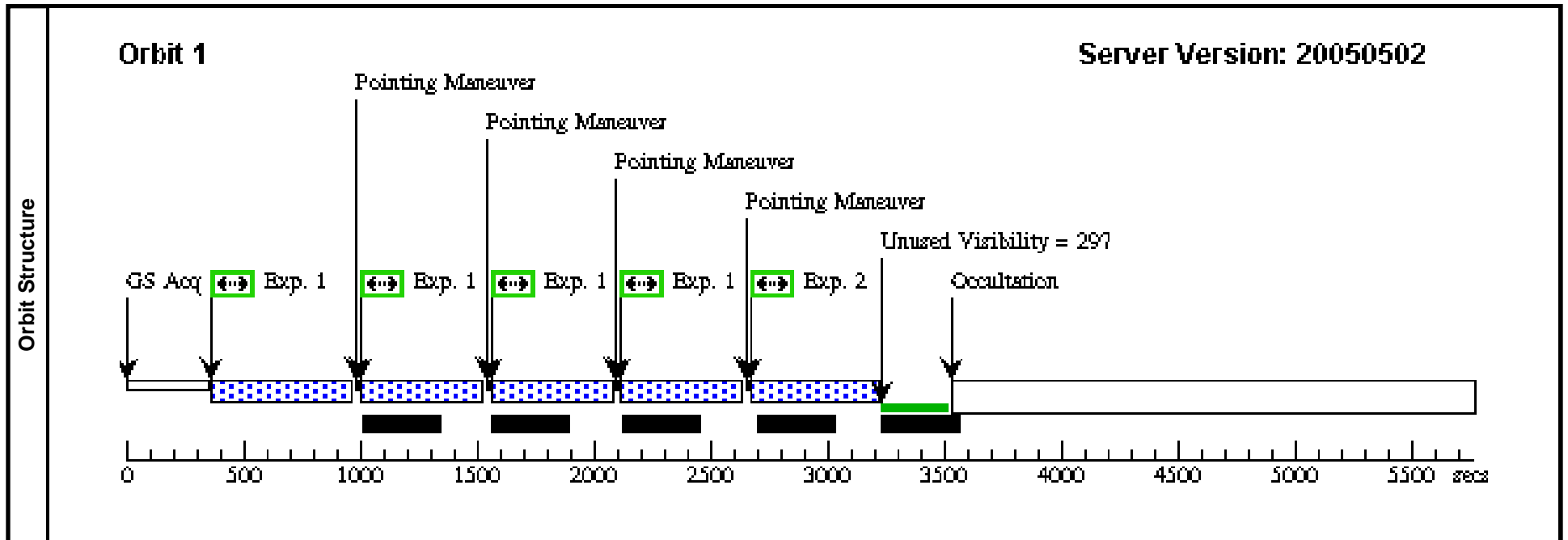
Visit	Proposal 9727, Visit 07 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(7)	HDF-NORTH-GOODS-TILE-NORM-7	RA: 12 36 35.3900 (189.1474583d) Dec: +62 12 3.05 (62.20085d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 7</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-7	(7) HDF-NORTH-GOODS-TILE-NORM-7	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-NORM-7	(7) HDF-NORTH-GOODS-TILE-NORM-7	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 08 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:30 GMT 2005

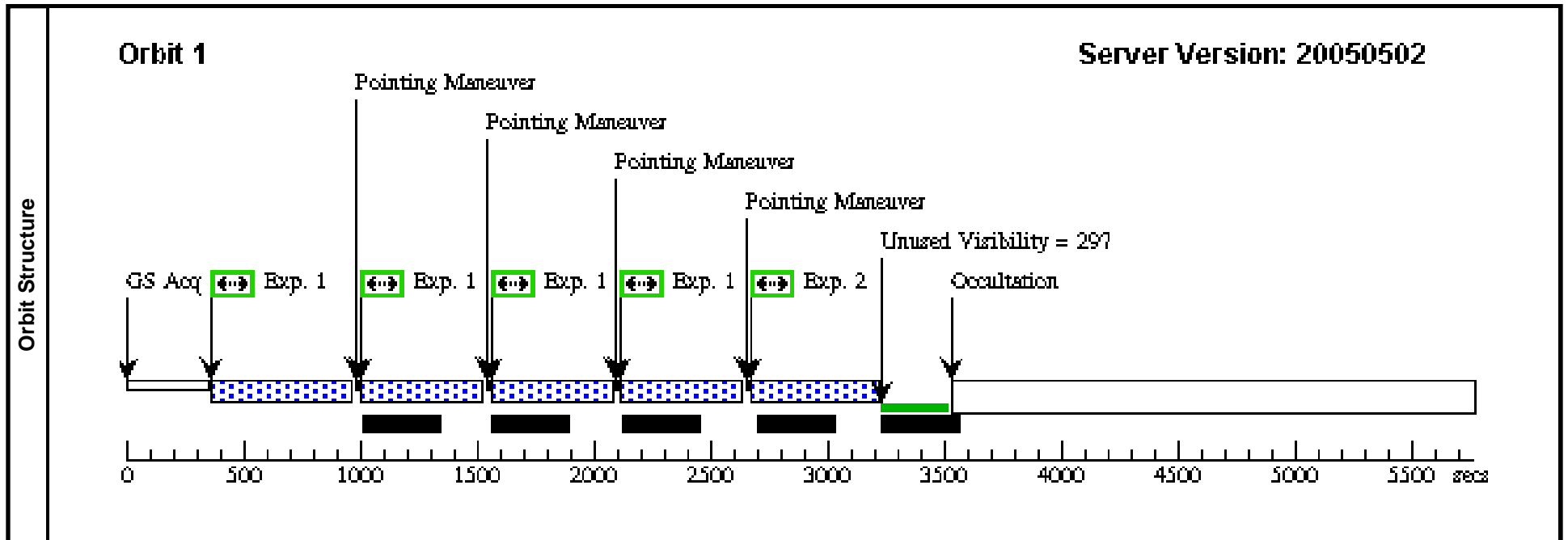
Visit	Proposal 9727, Visit 08 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(8)	HDF-NORTH-GOODS-TILE-NORM-8	RA: 12 36 54.8700 (189.2286250d) Dec: +62 14 19.18 (62.23866d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 8</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-8	(8) HDF-NORTH-GOODS-TILE-NORM-8	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs	
								[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]	
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-NORM-8	(8) HDF-NORTH-GOODS-TILE-NORM-8	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs		
								[==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 09 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:31 GMT 2005

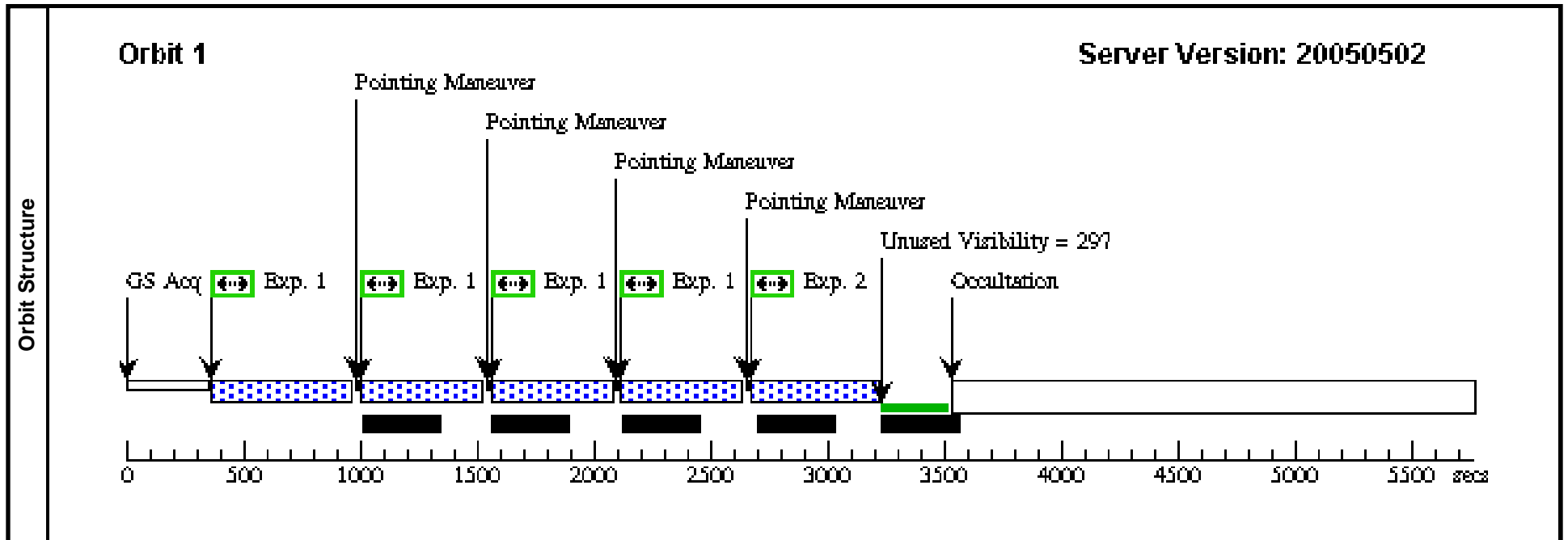
Visit	Proposal 9727, Visit 09 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(9)	HDF-NORTH-GOODS-TILE-NORM-9 Alt Name1: HDF-NORTH-123655+621419	RA: 12 37 14.3500 (189.3097917d) Dec: +62 16 35.31 (62.27648d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 9</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-NORM-9	(9) HDF-NORTH-GOODS-TILE-NORM-9	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-NORM-9	(9) HDF-NORTH-GOODS-TILE-NORM-9	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 10 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:31 GMT 2005

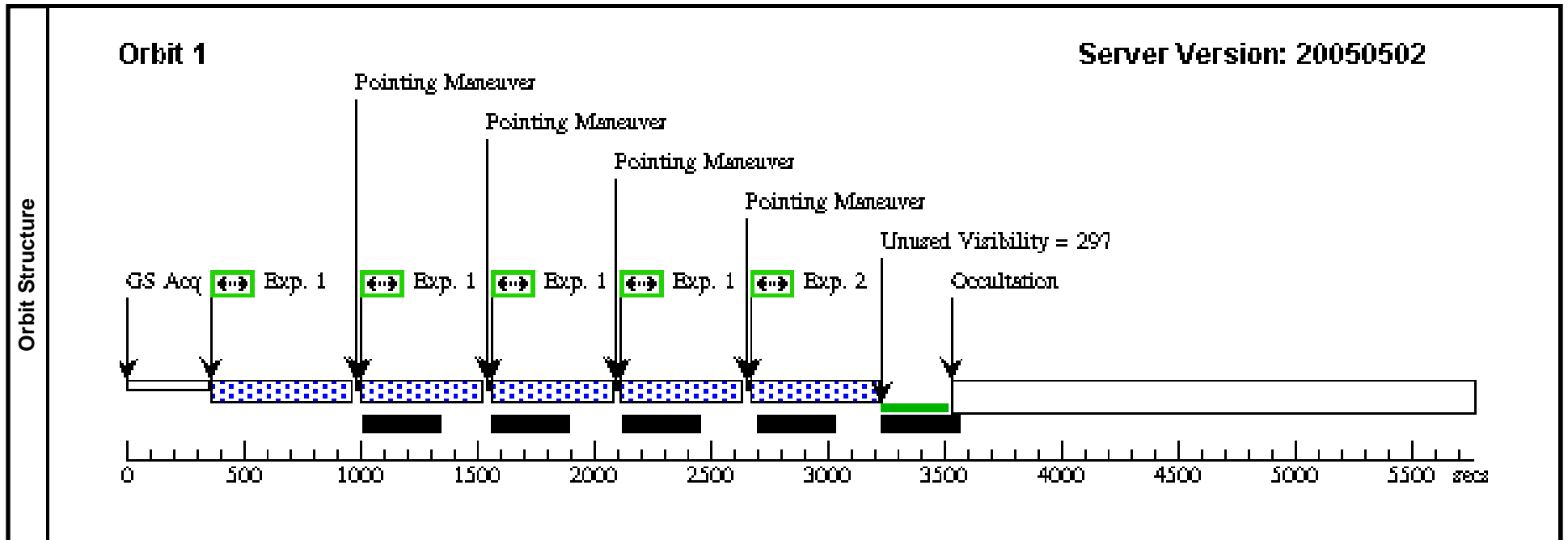
Visit	Proposal 9727, Visit 10 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(10)	HDF-NORTH-GOODS-TILE-NORM-10 Alt Name1: HDF-NORTH-123655+621419	RA: 12 37 33.8400 (189.3910000d) Dec: +62 18 51.43 (62.31429d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 10</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI 10	(10) HDF-NORTH-GOODS-TILE-NORM-10	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI 10	(10) HDF-NORTH-GOODS-TILE-NORM-10	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 11 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:32 GMT 2005

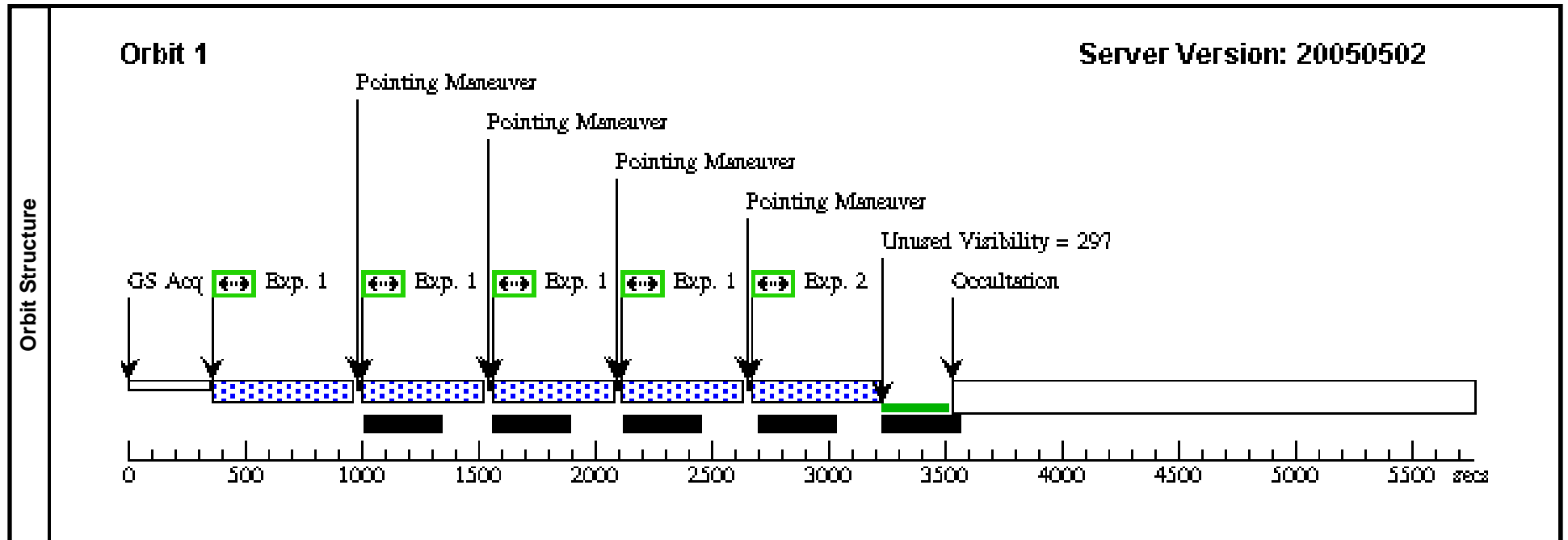
Visit	Proposal 9727, Visit 11 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(11)	HDF-NORTH-GOODS-TILE-NORM-11	RA: 12 35 56.2100 (188.9842083d) Dec: +62 12 4.50 (62.20125d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 11</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI 11	(11) HDF-NORTH-LE-NORM-GOODS-TILE-NORM-11	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI 11	(11) HDF-NORTH-LE-NORM-GOODS-TILE-NORM-11	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 12 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:32 GMT 2005

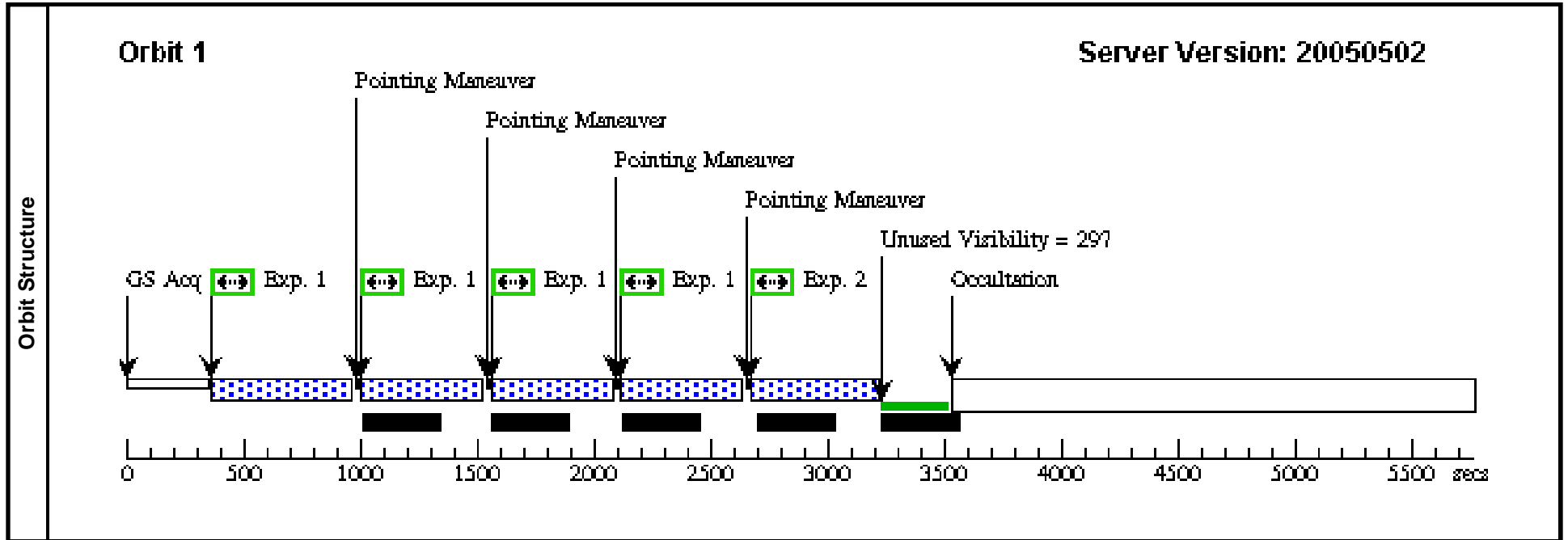
Visit	Proposal 9727, Visit 12 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous	
	(12)	HDF-NORTH-GOODS-TILE-NORM-12	RA: 12 36 15.6900 (189.0653750d) Dec: +62 14 20.63 (62.23906d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS	
	<i>Comments: Position is GOODS Tile 12</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI 12	(12) HDF-NORTH-GOODS-TILE-NORM-12	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI 12	(12) HDF-NORTH-GOODS-TILE-NORM-12	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [=>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 13 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:32 GMT 2005

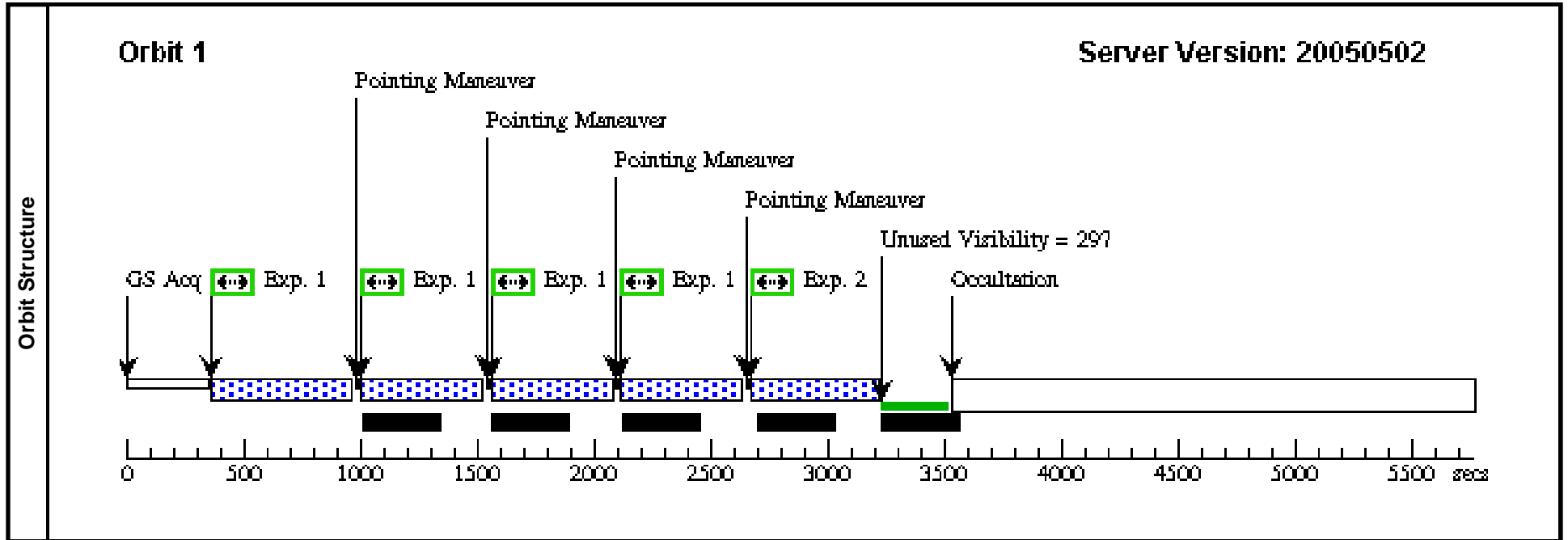
Visit	Proposal 9727, Visit 13 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(13)	HDF-NORTH-GOODS-TILE-NORM-13 Alt Name1: HDF-NORTH-123655+621419	RA: 12 36 35.1800 (189.1465833d) Dec: +62 16 36.75 (62.27688d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 13</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI 13	(13) HDF-NORTH-GOODS-TILE-NORM-13	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI 13	(13) HDF-NORTH-GOODS-TILE-NORM-13	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 14 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:33 GMT 2005

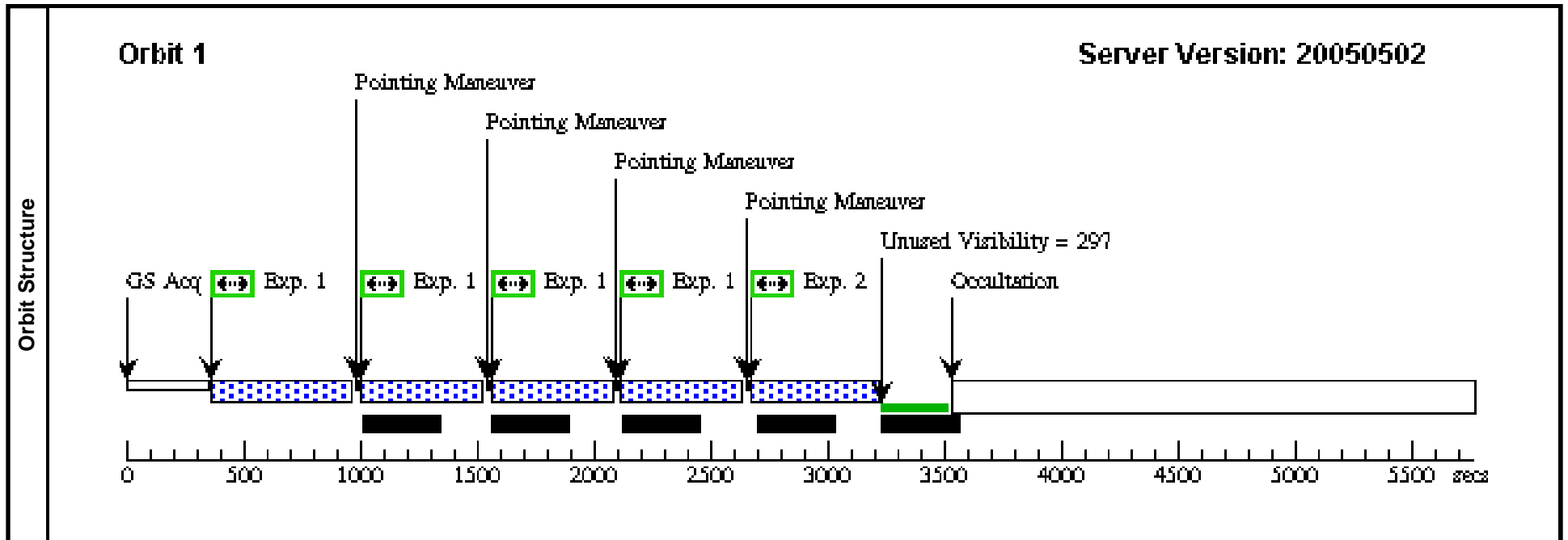
Visit	Proposal 9727, Visit 14 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(14)	HDF-NORTH-GOODS-TILE-NORM-14 Alt Name1: HDF-NORTH-123655+621419	RA: 12 36 54.6600 (189.2277500d) Dec: +62 18 52.88 (62.31469d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 14</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI 14	(14) HDF-NORTH-GOODS-TILE-NORM-14	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI 14	(14) HDF-NORTH-GOODS-TILE-NORM-14	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 15 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:33 GMT 2005

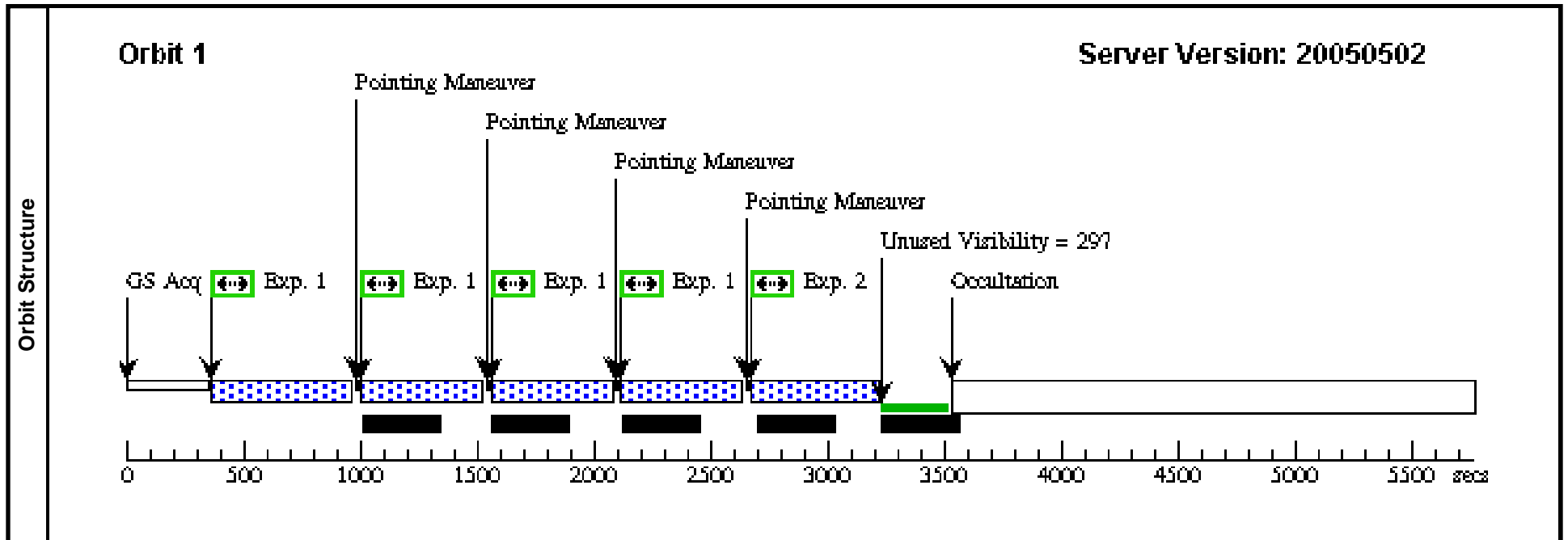
Visit	Proposal 9727, Visit 15 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 45.0D TO 45.0 D; ORIENT 135.0D TO 135.0 D; ORIENT 225.0D TO 225.0 D; ORIENT 315.0D TO 315.0 D; BETWEEN 04-MAR-2004:00:00:00 AND 07-MAR-2004:00:00:00									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						(1)
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(15)	HDF-NORTH-GOODS-TILE-NORM-15	RA: 12 37 14.1500 (189.3089583d) Dec: +62 21 9.01 (62.35250d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile 15</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI (15) HDF-NORTH-LE-NORM-15	(15) HDF-NORTH-GOODS-TILE-NORM-15	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI (15) HDF-NORTH-LE-NORM-15	(15) HDF-NORTH-GOODS-TILE-NORM-15	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 21 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:34 GMT 2005

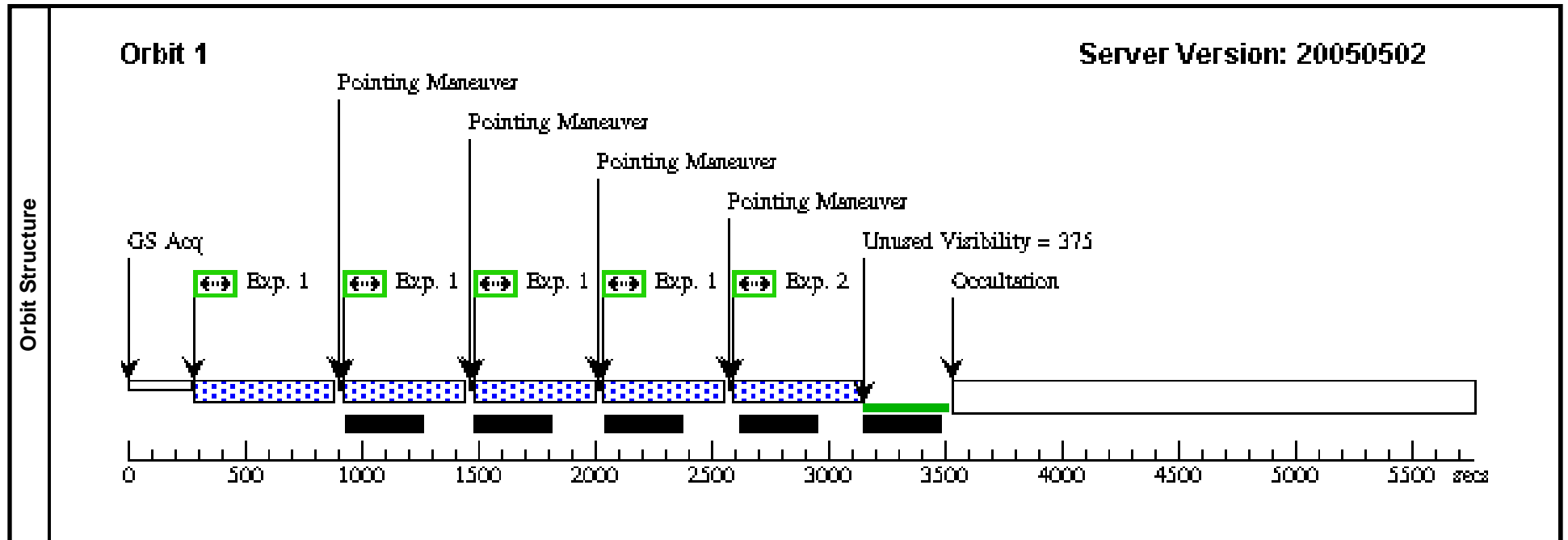
Visit		Proposal 9727, Visit 21 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 02-APR-2004:00:00:00 AND 04-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(16)	HDF-NORTH-GOODS-TILE-TILT-1	RA: 12 36 18.1200 (189.0755000d) Dec: +62 07 51.74 (62.13104d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 1</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-1	(16) HDF-NORTH-GOODS-TILE-TILT-1	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-1	(16) HDF-NORTH-GOODS-TILE-TILT-1	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 22 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:34 GMT 2005

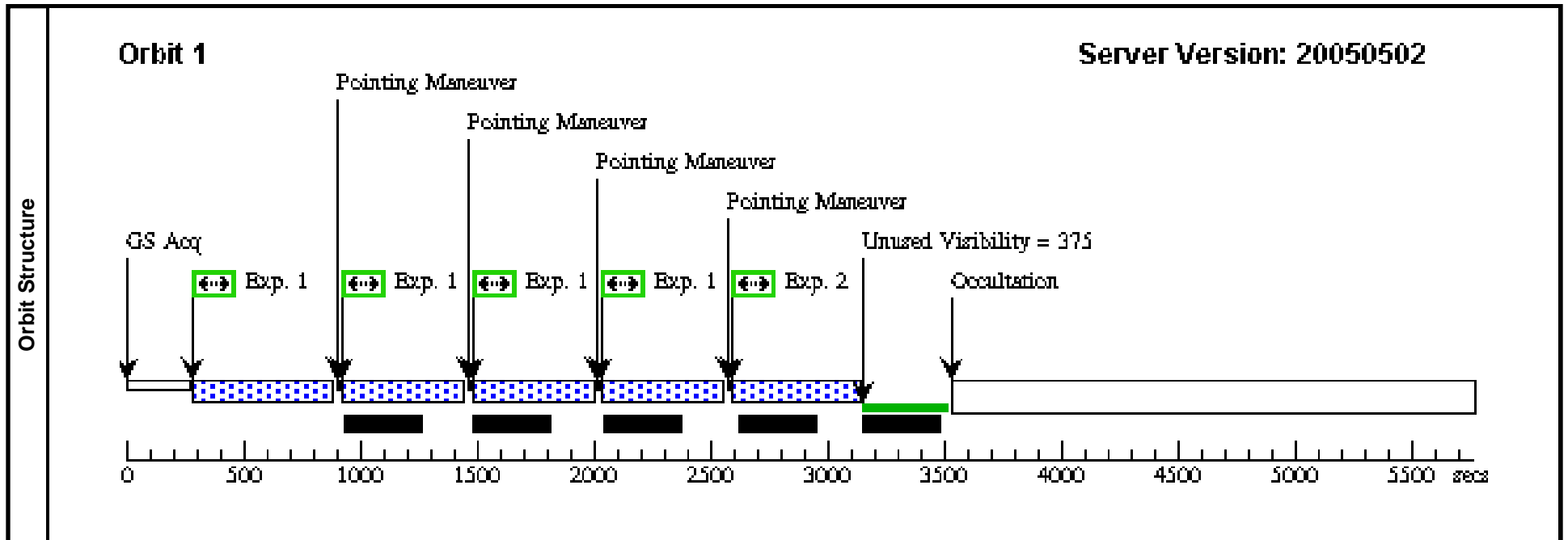
Visit	Proposal 9727, Visit 22 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00										
	(Visit 22) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(17)	HDF-NORTH-GOODS-TILE-TILT-2	RA: 12 36 45.8100 (189.1908750d) Dec: +62 07 50.72 (62.13076d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
<i>Comments: Position is GOODS Tile Tilt 2</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TILE-TILT-2	(17) HDF-NORTH-GOODS-TILE-TILT-2	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GSPAIR 041620004 7F30000000000F0; GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TILE-TILT-2	(17) HDF-NORTH-GOODS-TILE-TILT-2	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]		[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 23 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:34 GMT 2005

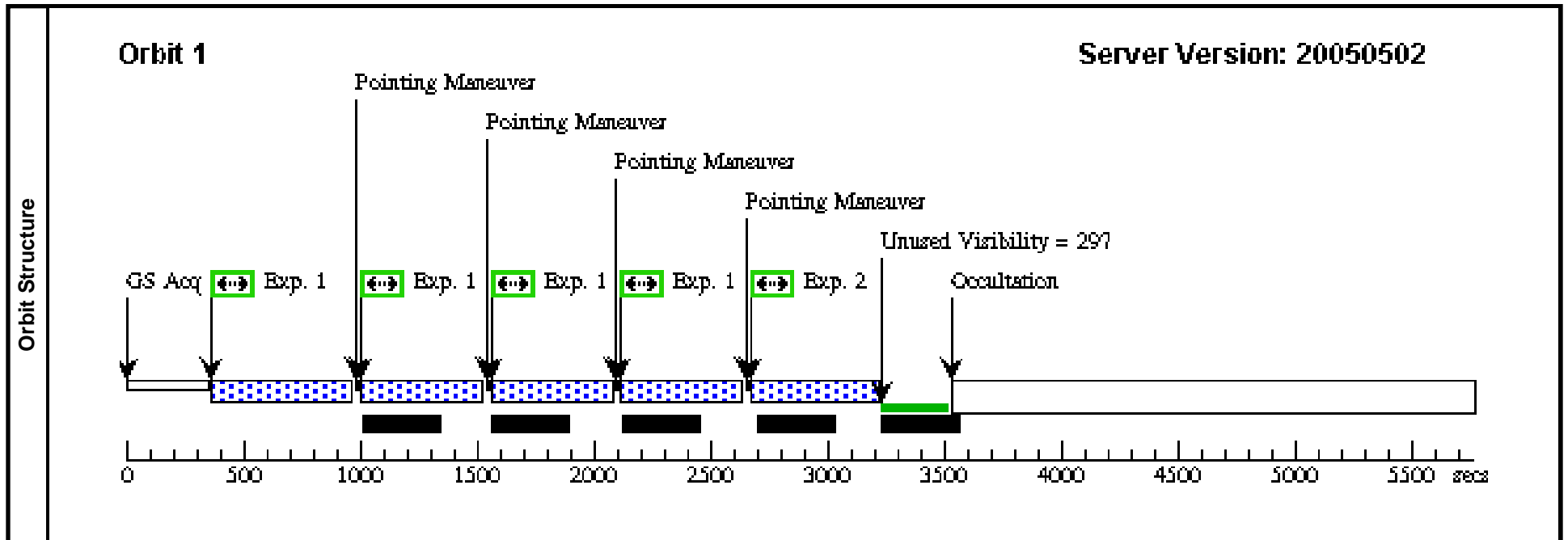
Visit	Proposal 9727, Visit 23 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00										
	(Visit 23) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	HDF-NORTH-GOODS-TILE-TILT-3	RA: 12 35 55.5900 (188.9816250d) Dec: +62 11 6.23 (62.18506d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
<i>Comments: Position is GOODS Tile Tilt 3</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TILE-TILT-3	(18) HDF-NORTH-GOODS-TILE-TILT-3	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GSPAIR 041620001 8F1000000000F0; GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TILE-TILT-3	(18) HDF-NORTH-GOODS-TILE-TILT-3	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]		[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 24 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:35 GMT 2005

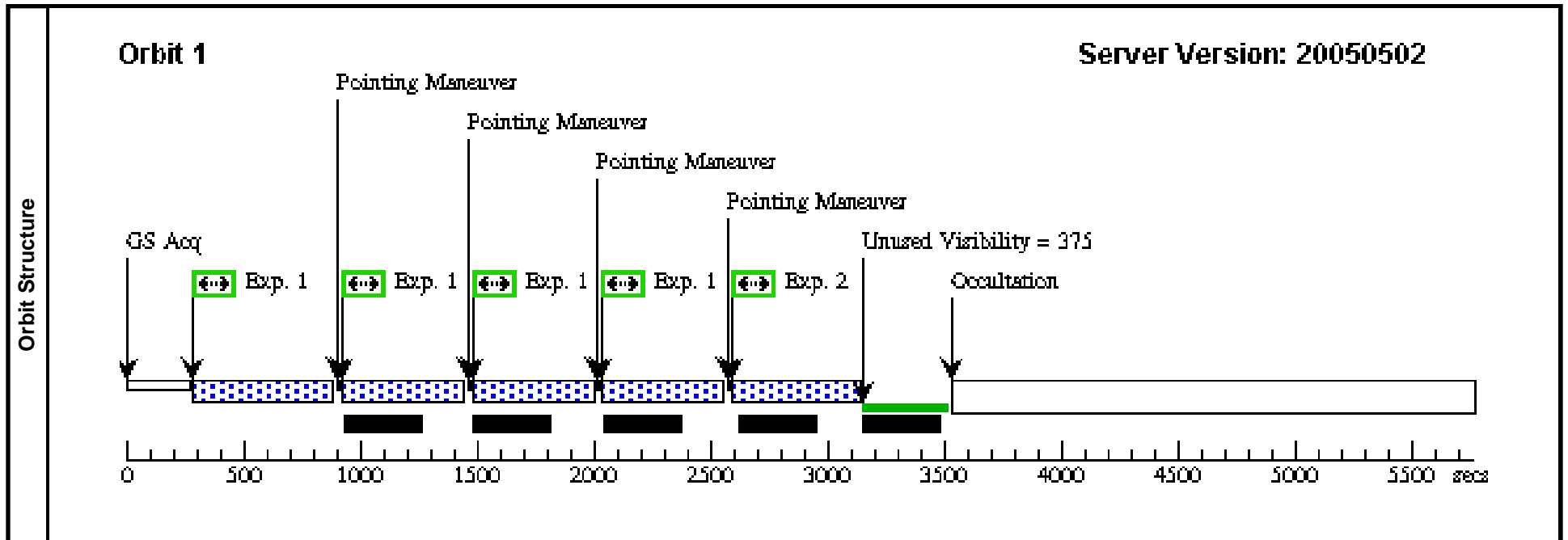
Visit		Proposal 9727, Visit 24 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 194.0D TO 194.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	HDF-NORTH-GOODS-TILE-TILT-4	RA: 12 36 23.2900 (189.0970417d) Dec: +62 11 5.20 (62.18478d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 4</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-4	(19) HDF-NORTH-GOODS-TILE-TILT-4	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-4	(19) HDF-NORTH-GOODS-TILE-TILT-4	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 25 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:35 GMT 2005

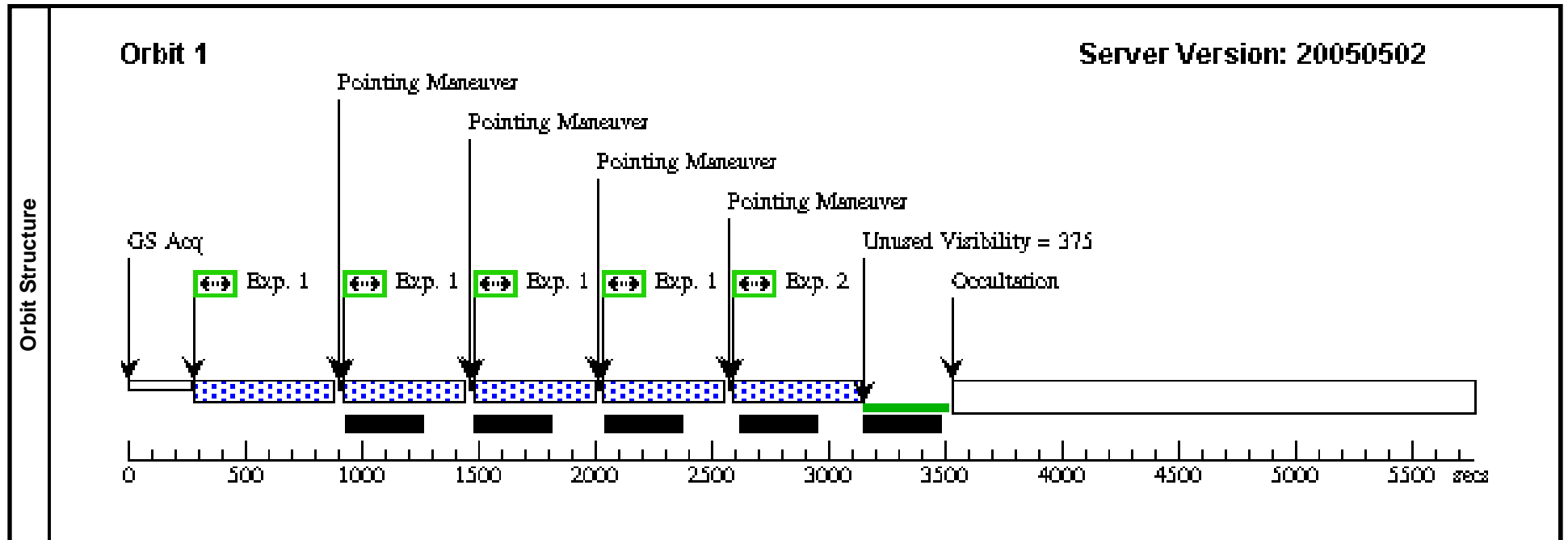
Visit	Proposal 9727, Visit 25 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00										
	(Visit 25) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(20)	HDF-NORTH-GOODS-TILE-TILT-5	RA: 12 36 50.9800 (189.2124167d) Dec: +62 11 4.18 (62.18449d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?) Comments: Position is GOODS Tile Tilt 5											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TILE-TILT-5	(20) HDF-NORTH-GOODS-TILE-TILT-5	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GSPAIR 041620004 7F30000000000F0; GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs		
										[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S											
2	I-BAND TILE-TILT-5	(20) HDF-NORTH-GOODS-TILE-TILT-5	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs		
									[=>]	[1]	
Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S											



Proposal 9727 - Visit 26 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:35 GMT 2005

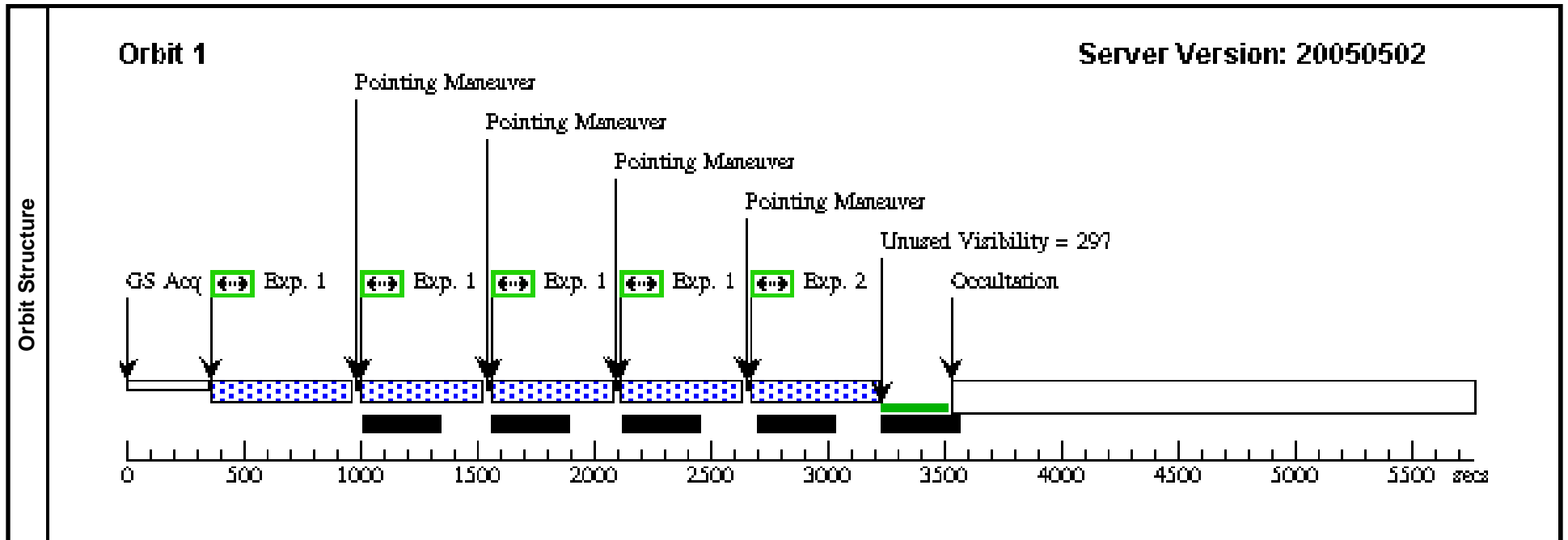
Visit	Proposal 9727, Visit 26 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00										
	(Visit 26) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(21)	HDF-NORTH-GOODS-TILE-TILT-6	RA: 12 37 18.6800 (189.3278333d) Dec: +62 11 3.16 (62.18421d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
<i>Comments: Position is GOODS Tile Tilt 6</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TILE-TILT-6	(21) HDF-NORTH-GOODS-TILE-TILT-6	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GSPAIR 041620007 0F10000000000F0; GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TILE-TILT-6	(21) HDF-NORTH-GOODS-TILE-TILT-6	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]		[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 27 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:36 GMT 2005

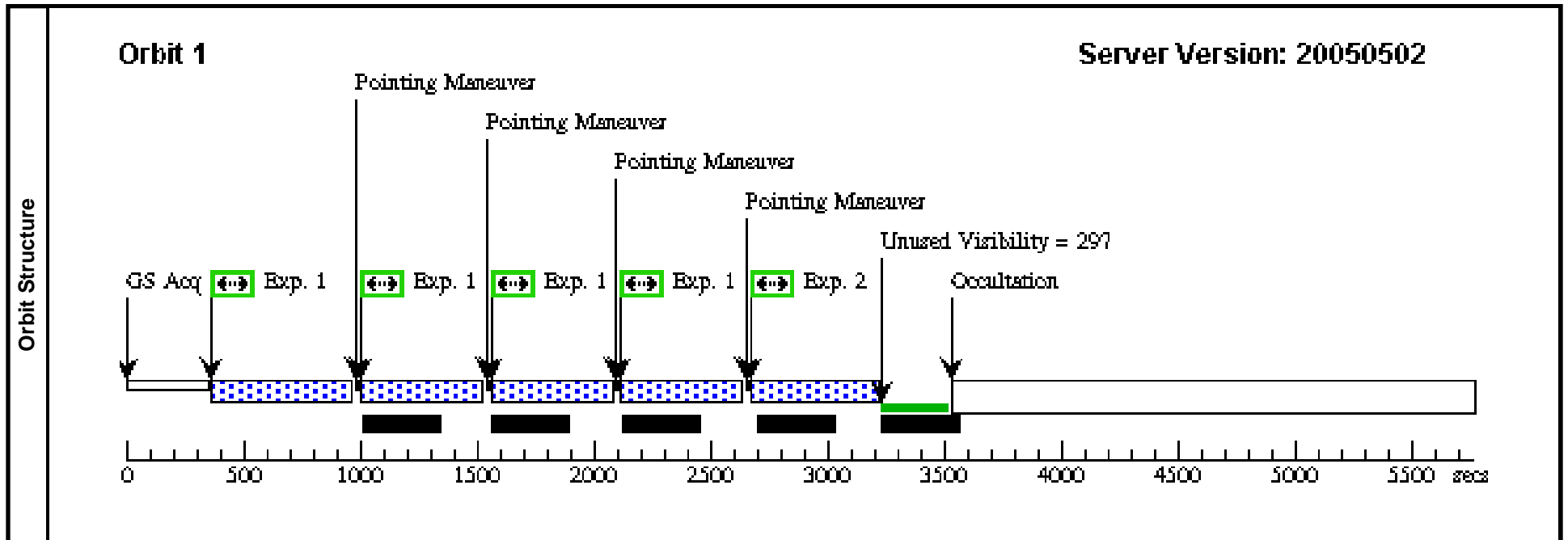
Visit		Proposal 9727, Visit 27 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	HDF-NORTH-GOODS-TILE-TILT-7	RA: 12 36 13.1900 (189.0549583d) Dec: +62 14 19.08 (62.23863d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 7</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-7	(22) HDF-NORTH-GOODS-TILE-TILT-7	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-7	(22) HDF-NORTH-GOODS-TILE-TILT-7	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 28 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:36 GMT 2005

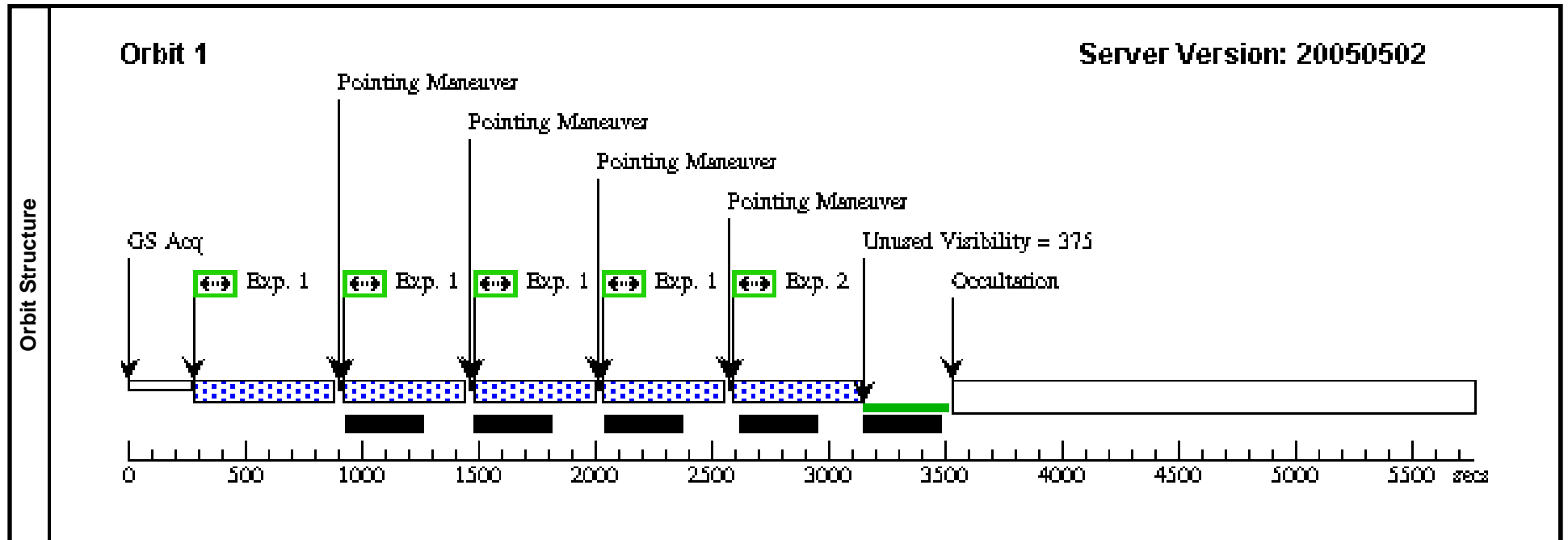
Visit		Proposal 9727, Visit 28 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false			(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	HDF-NORTH-GOODS-TILE-TILT-8	RA: 12 36 40.8800 (189.1703333d) Dec: +62 14 18.06 (62.23835d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 8</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-8	(23) HDF-NORTH-GOODS-TILE-TILT-8	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-8	(23) HDF-NORTH-GOODS-TILE-TILT-8	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 29 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:36 GMT 2005

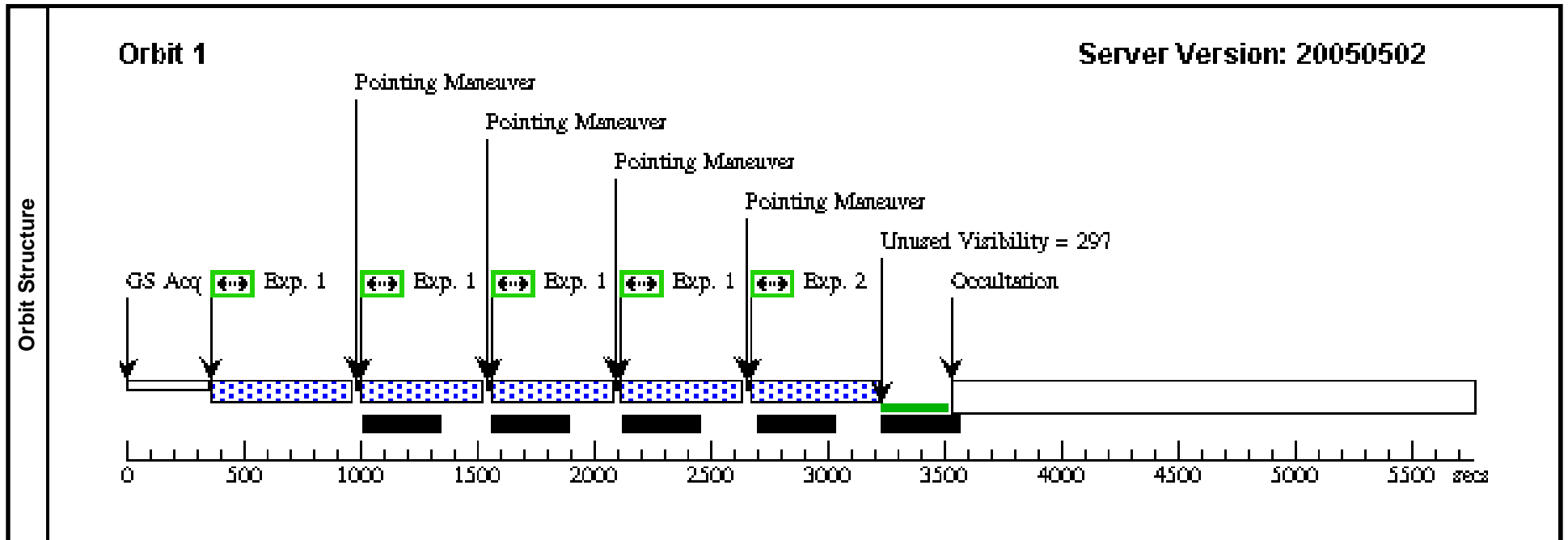
Visit	Proposal 9727, Visit 29 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00										
	(Visit 29) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	HDF-NORTH-GOODS-TILE-TILT-9	RA: 12 37 8.5800 (189.2857500d) Dec: +62 14 17.03 (62.23806d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)		
<i>Comments: Position is GOODS Tile Tilt 9</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TILE-TILT-9	(24) HDF-NORTH-GOODS-TILE-TILT-9	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GSPAIR 041620007 5F30000000000F0; GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TILE-TILT-9	(24) HDF-NORTH-GOODS-TILE-TILT-9	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]		[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 30 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:37 GMT 2005

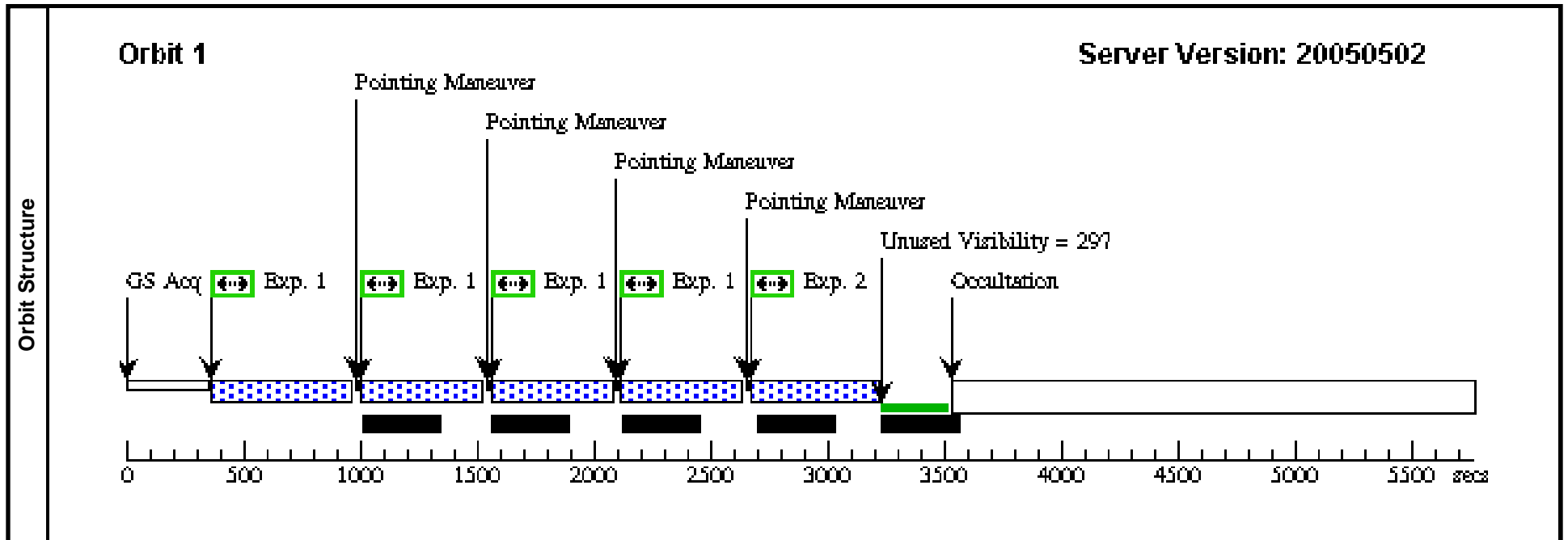
Visit		Proposal 9727, Visit 30 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	HDF-NORTH-GOODS-TILE-TILT-10	RA: 12 37 36.2800 (189.4011667d) Dec: +62 14 16.01 (62.23778d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 10</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(25) HDF-NORTH-LE-TILT-10	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs	
				GOODS-TILE-TILT-10					[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
	2	I-BAND TI	(25) HDF-NORTH-LE-TILT-10	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs	
									[==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 31 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:37 GMT 2005

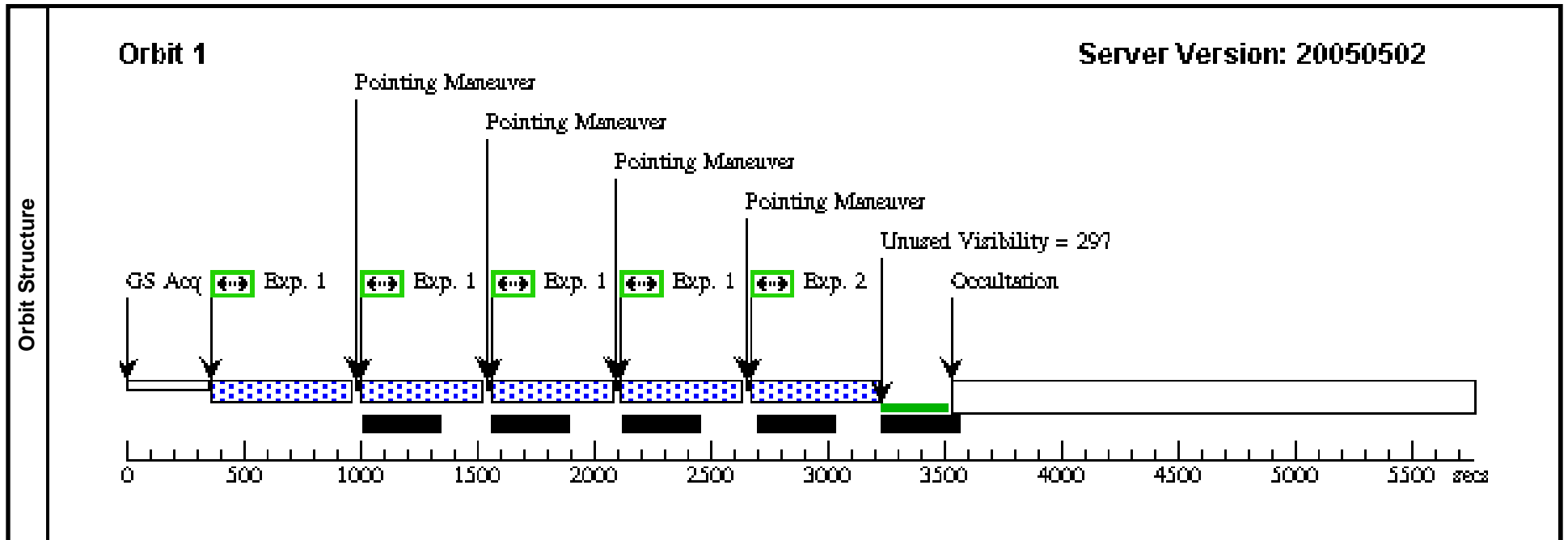
Visit		Proposal 9727, Visit 31 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(26)	HDF-NORTH-GOODS-TILE-TILT-11	RA: 12 36 31.1600 (189.1298333d) Dec: +62 17 32.05 (62.29224d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS					
<i>Comments: Position is GOODS Tile Tilt 11</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TI	(26) HDF-NORTH-LE-TILT-11	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs		
										[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TI	(26) HDF-NORTH-LE-TILT-11	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs			
									[==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 32 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:37 GMT 2005

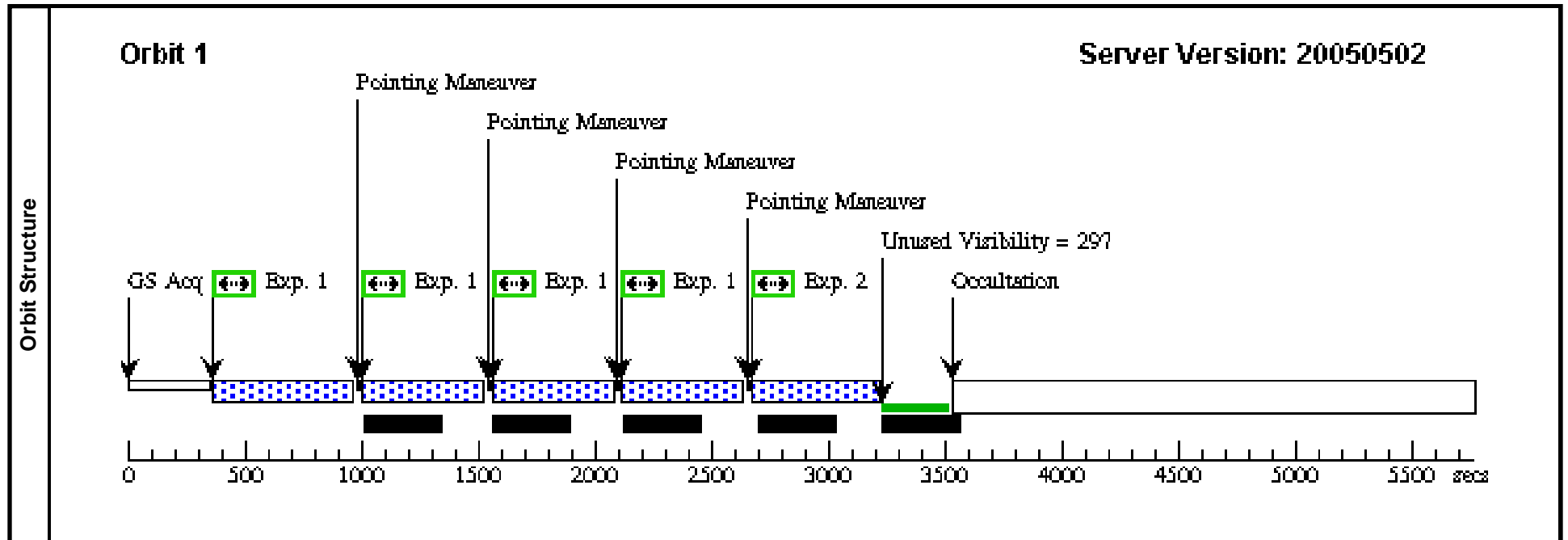
Visit		Proposal 9727, Visit 32 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern			Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(27)	HDF-NORTH-GOODS-TILE-TILT-12	RA: 12 36 58.8600 (189.2452500d) Dec: +62 17 31.03 (62.29195d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 12</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(27) HDF-NORTH-LE-TILT-12	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(27) HDF-NORTH-LE-TILT-12	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 33 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:38 GMT 2005

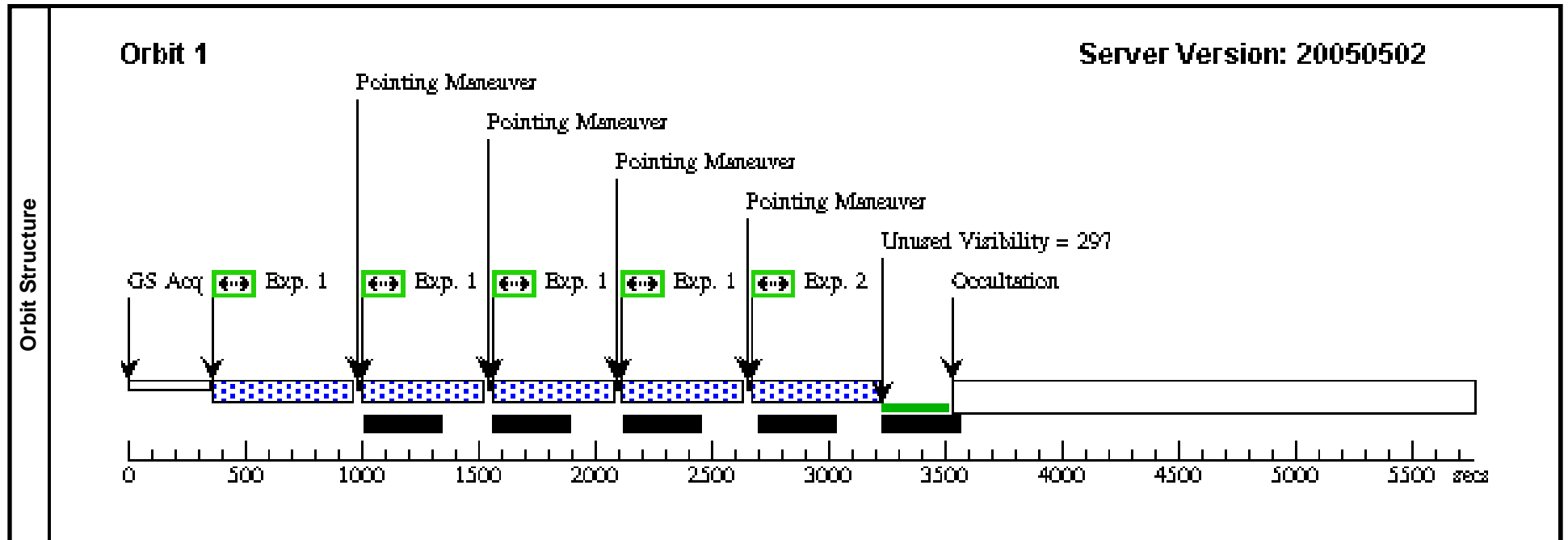
Visit		Proposal 9727, Visit 33 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	HDF-NORTH-GOODS-TILE-TILT-13 Alt Name1: HDF-NORTH-123655+621419	RA: 12 37 26.5700 (189.3607083d) Dec: +62 17 29.87 (62.29163d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 13</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(28) HDF-NORTH-LE-TILT-13	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI	(28) HDF-NORTH-LE-TILT-13	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 34 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:38 GMT 2005

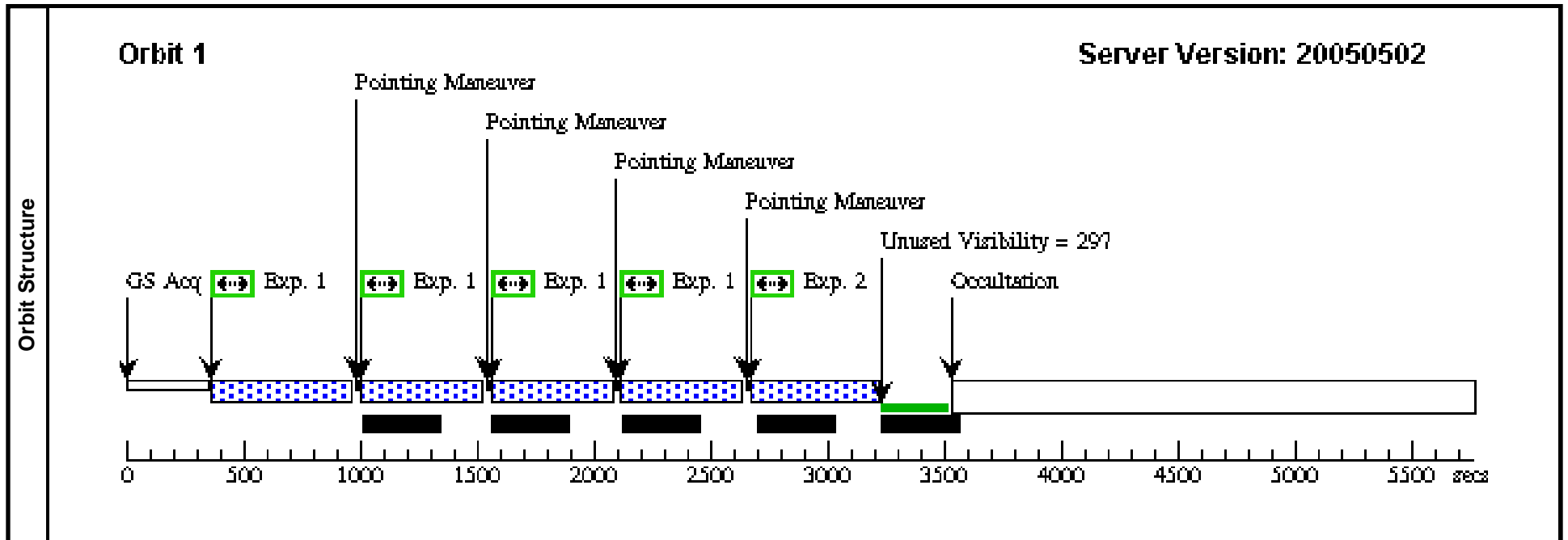
Visit		Proposal 9727, Visit 34 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(29)	HDF-NORTH-GOODS-TILE-TILT-14	RA: 12 37 54.2700 (189.4761250d) Dec: +62 17 28.84 (62.29134d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 14</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(29) HDF-NORTH-LE-TILT-14	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(29) HDF-NORTH-LE-TILT-14	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 35 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:38 GMT 2005

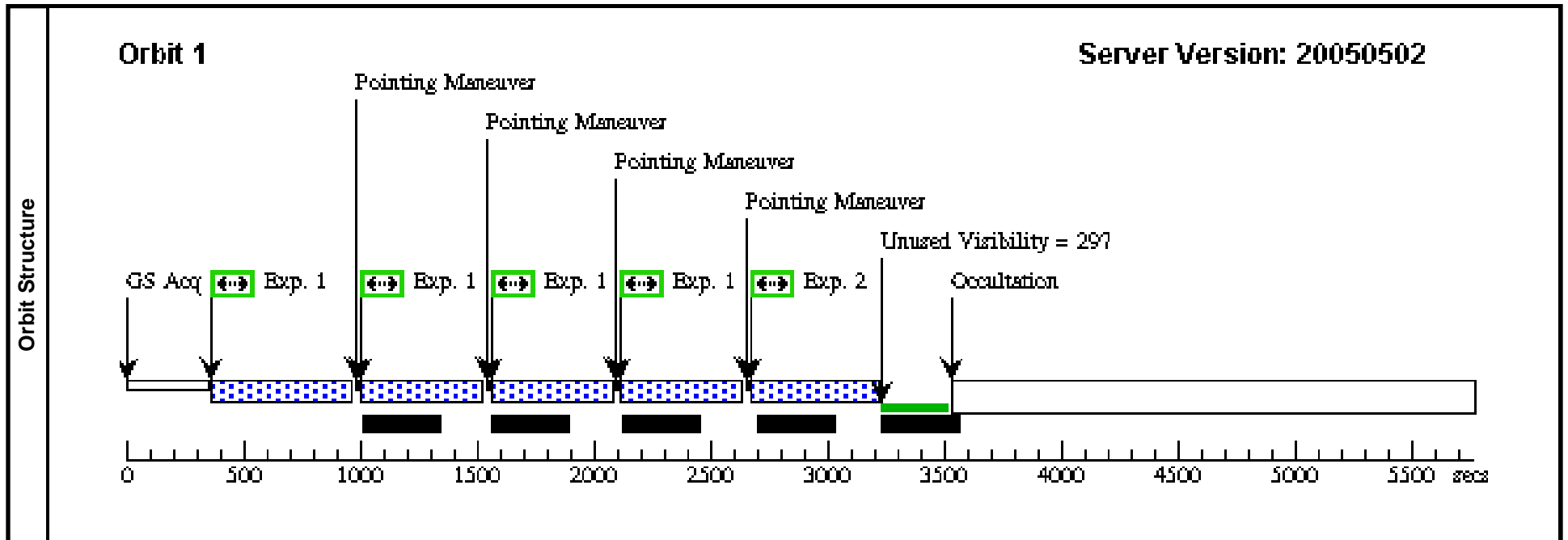
Visit		Proposal 9727, Visit 35 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(30)	HDF-NORTH-GOODS-TILE-TILT-15	RA: 12 37 5.4400 (189.2726667d) Dec: +62 20 44.44 (62.34568d) Alt Name1: HDF-NORTH-123655+621419 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS					
<i>Comments: Position is GOODS Tile Tilt 15</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	Z-BAND TI	(30) HDF-NORTH-LE-TILT-15	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs		
	[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]									[1]	
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TI	(30) HDF-NORTH-LE-TILT-15	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs			
[==>]									[1]		
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 36 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:39 GMT 2005

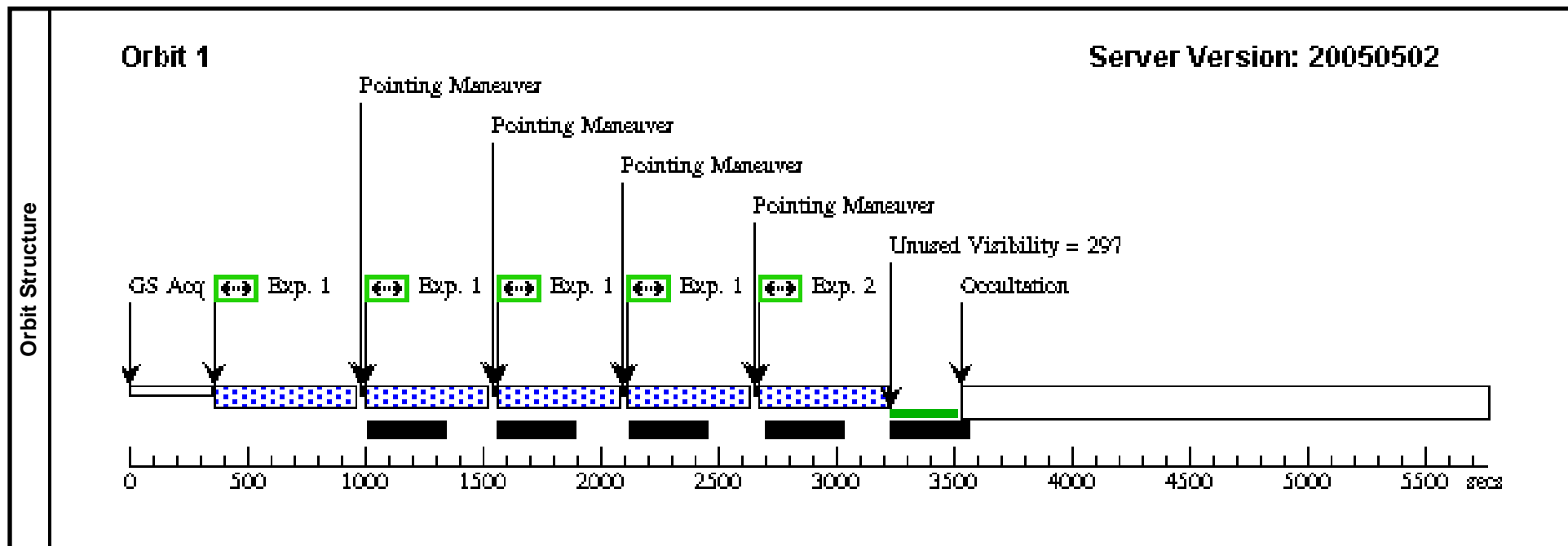
Visit		Proposal 9727, Visit 36 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 180.0D TO 180.0 D; BETWEEN 01-APR-2004:00:00:00 AND 05-APR-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(31)	HDF-NORTH-GOODS-TILE-TILT-16	RA: 12 37 33.1300 (189.3880417d) Dec: +62 20 43.42 (62.34539d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 16</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(31) HDF-NORTH-LE-TILT-16	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(31) HDF-NORTH-LE-TILT-16	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 41 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:39 GMT 2005

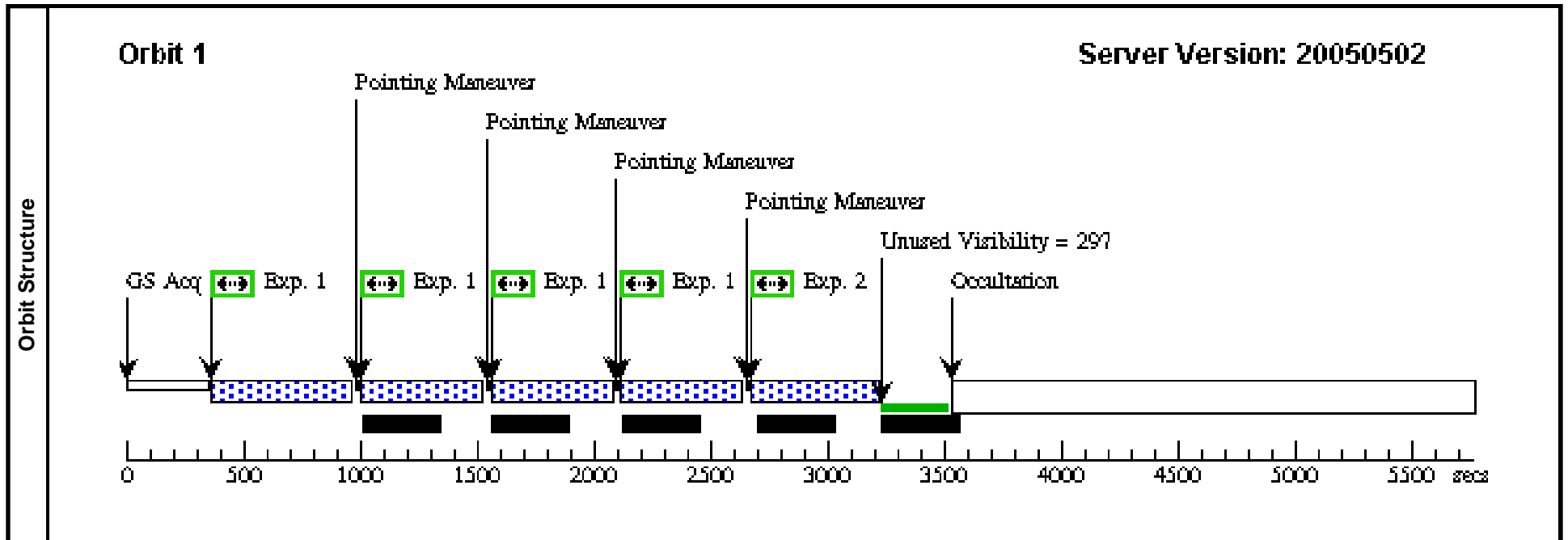
Visit		Proposal 9727, Visit 41 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous			
	(16)	HDF-NORTH-GOODS-TILE-TILT-1	RA: 12 36 18.1200 (189.0755000d) Dec: +62 07 51.74 (62.13104d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS					
<i>Comments: Position is GOODS Tile Tilt 1</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TI LE-TILT-1	(16) HDF-NORTH-GOODS-TILE-TILT-1	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TI LE-TILT-1	(16) HDF-NORTH-GOODS-TILE-TILT-1	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 42 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:39 GMT 2005

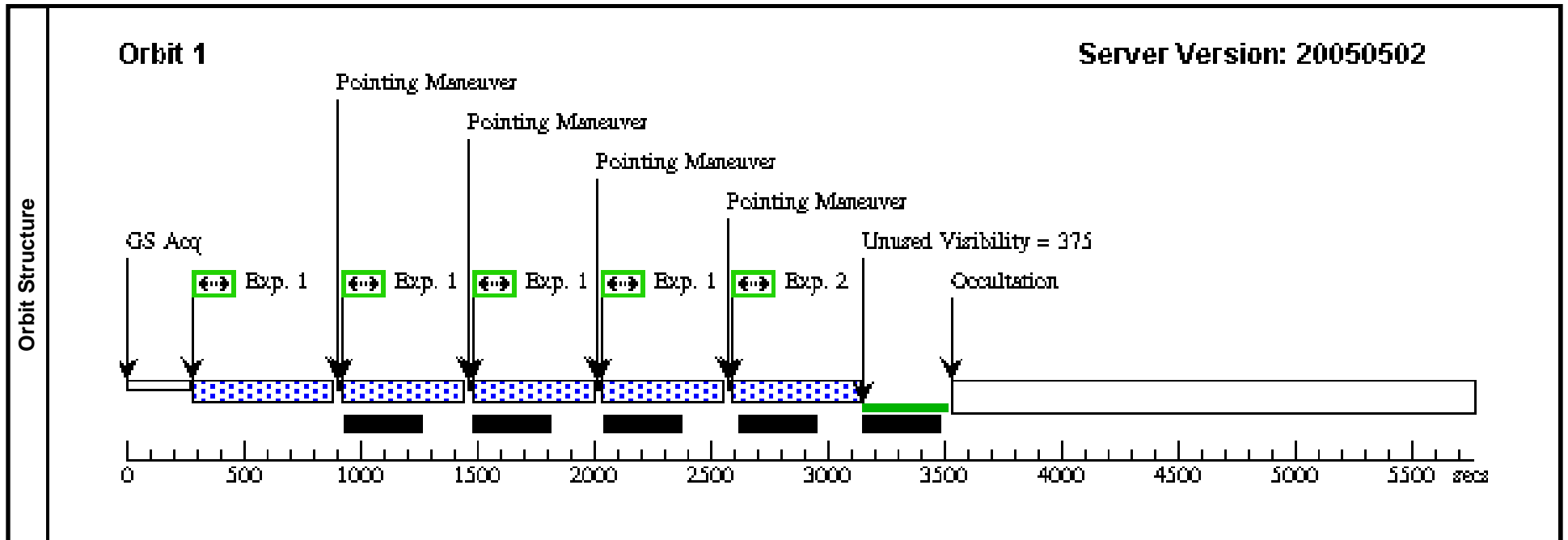
Visit		Proposal 9727, Visit 42 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(17)	HDF-NORTH-GOODS-TILE-TILT-2	RA: 12 36 45.8100 (189.1908750d) Dec: +62 07 50.72 (62.13076d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 2</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-2	(17) HDF-NORTH-GOODS-TILE-TILT-2	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-2	(17) HDF-NORTH-GOODS-TILE-TILT-2	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 43 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:39 GMT 2005

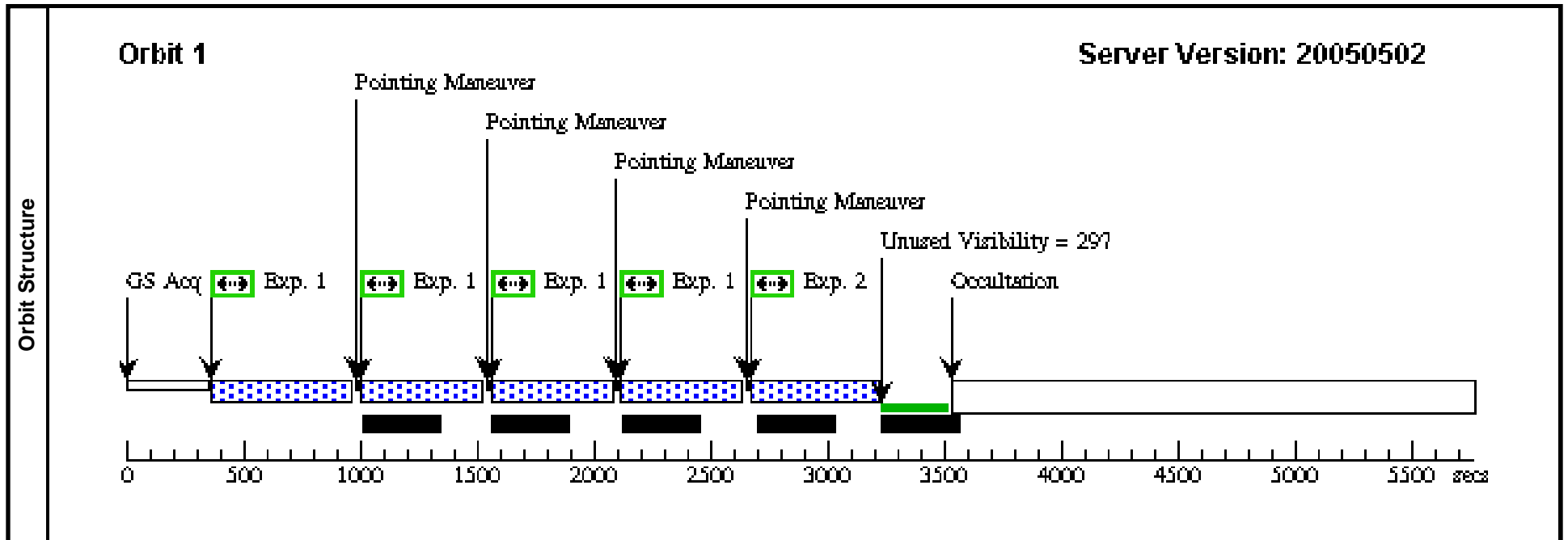
Visit	Proposal 9727, Visit 43 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00										
	(Visit 43) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(18)	HDF-NORTH-GOODS-TILE-TILT-3	RA: 12 35 55.5900 (188.9816250d) Dec: +62 11 6.23 (62.18506d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
<i>Comments: Position is GOODS Tile Tilt 3</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TILE-TILT-3	(18) HDF-NORTH-GOODS-TILE-TILT-3	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs		
										[=>(Pattern 1)]	
										[=>(Pattern 2)]	
									[=>(Pattern 3)]		
									[=>(Pattern 4)]	[1]	
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TILE-TILT-3	(18) HDF-NORTH-GOODS-TILE-TILT-3	ACS/WFC, ACCUM, WFCENTER	F775W		CR-SPLIT=NO; GAIN=1			400.0 Secs		
									[=>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 44 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:40 GMT 2005

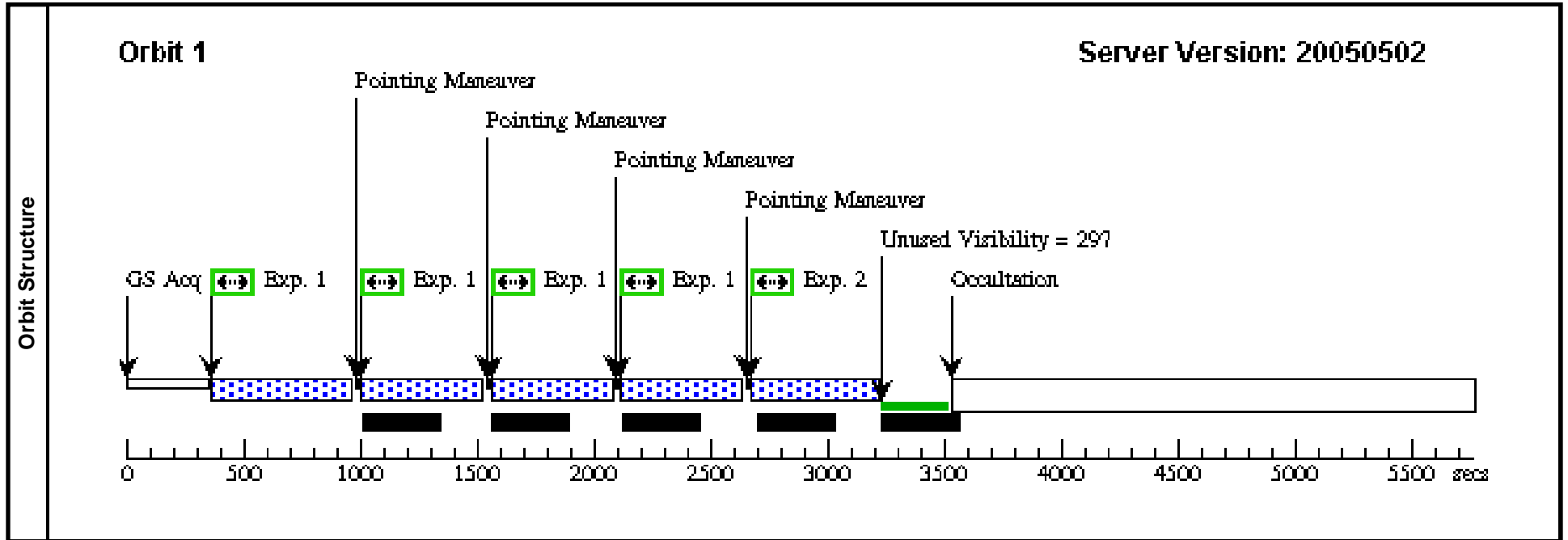
Visit		Proposal 9727, Visit 44 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(19)	HDF-NORTH-GOODS-TILE-TILT-4	RA: 12 36 23.2900 (189.0970417d) Dec: +62 11 5.20 (62.18478d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 4</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-4	(19) HDF-NORTH-GOODS-TILE-TILT-4	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-4	(19) HDF-NORTH-GOODS-TILE-TILT-4	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 45 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:40 GMT 2005

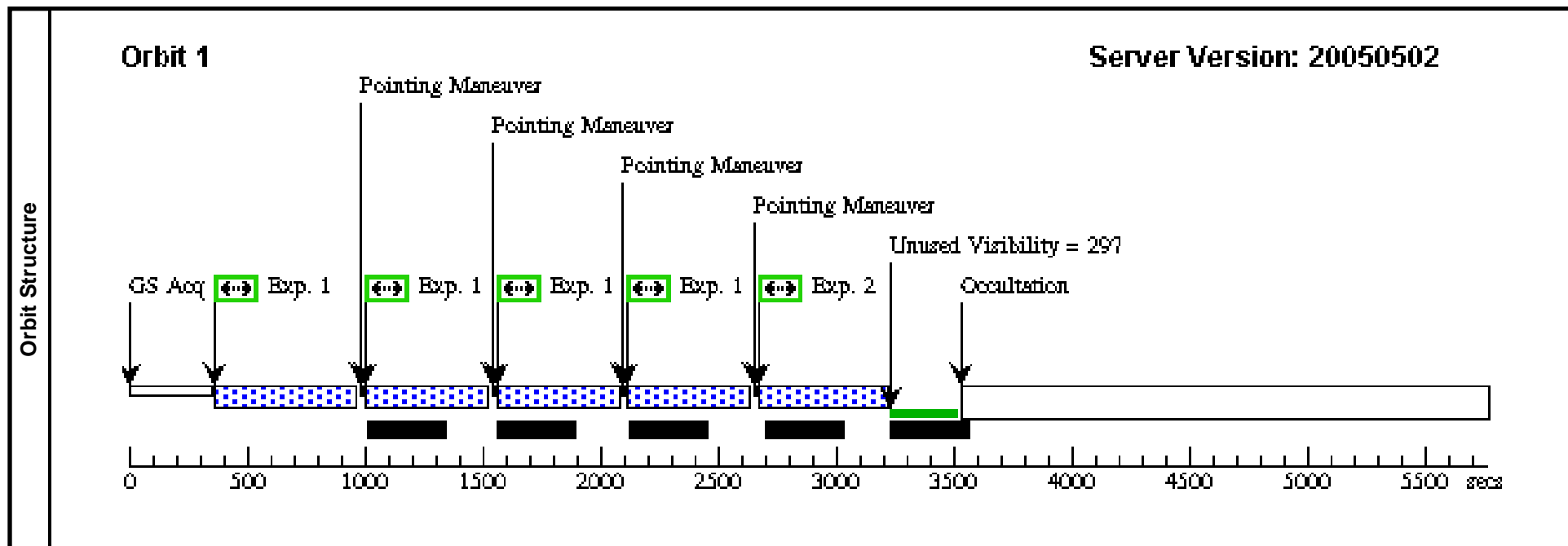
Visit		Proposal 9727, Visit 45 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(20)	HDF-NORTH-GOODS-TILE-TILT-5	RA: 12 36 50.9800 (189.2124167d) Dec: +62 11 4.18 (62.18449d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 5</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-5	(20) HDF-NORTH-GOODS-TILE-TILT-5	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-5	(20) HDF-NORTH-GOODS-TILE-TILT-5	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 46 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:41 GMT 2005

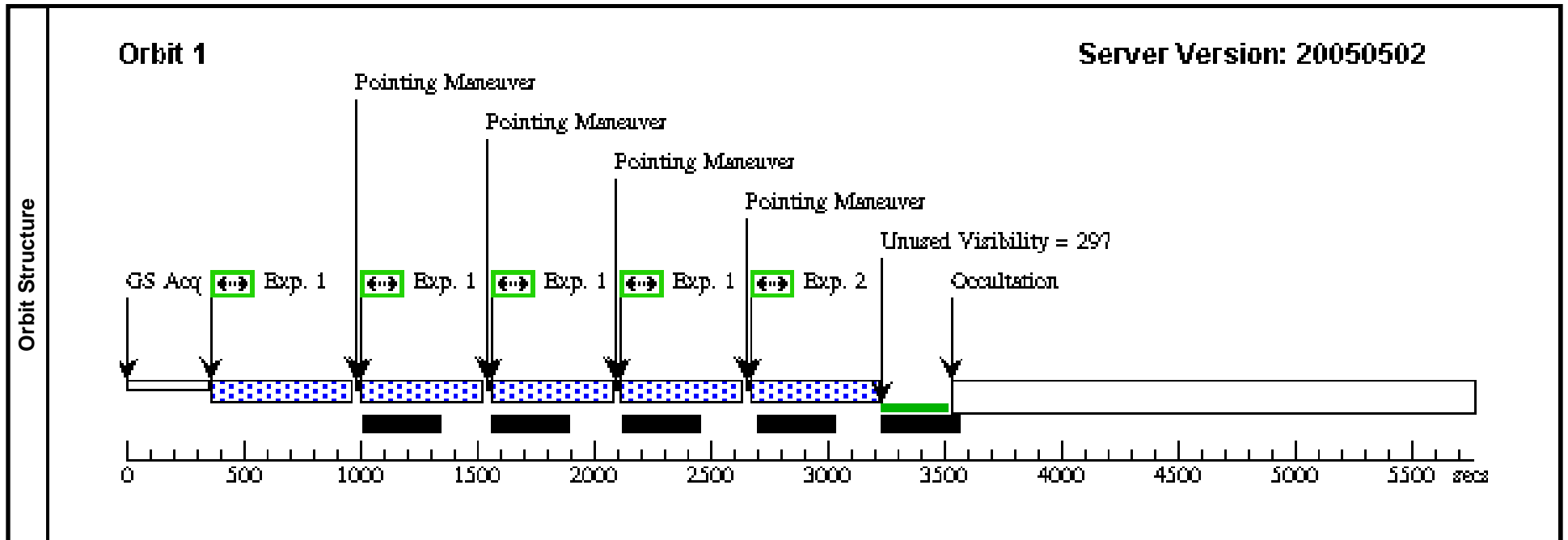
Visit		Proposal 9727, Visit 46 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(21)	HDF-NORTH-GOODS-TILE-TILT-6	RA: 12 37 18.6800 (189.3278333d) Dec: +62 11 3.16 (62.18421d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 6</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TILE-TILT-6	(21) HDF-NORTH-GOODS-TILE-TILT-6	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TILE-TILT-6	(21) HDF-NORTH-GOODS-TILE-TILT-6	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 47 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:41 GMT 2005

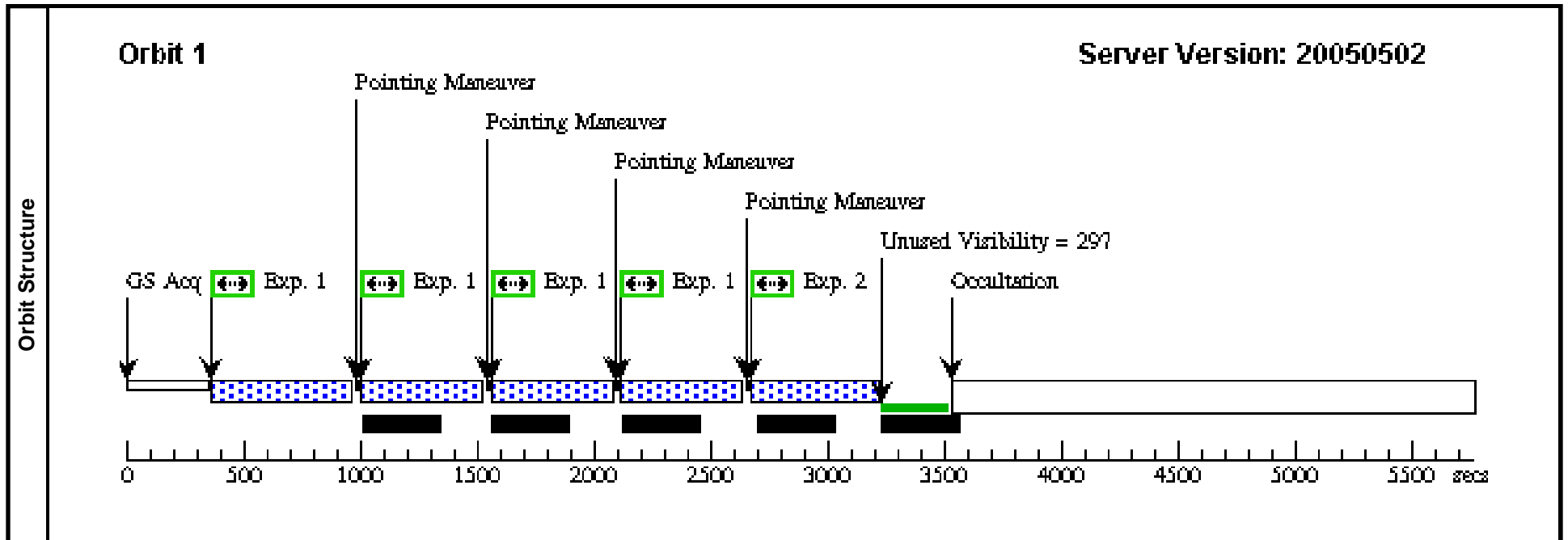
Visit		Proposal 9727, Visit 47 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(22)	HDF-NORTH-GOODS-TILE-TILT-7	RA: 12 36 13.1900 (189.0549583d) Dec: +62 14 19.08 (62.23863d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 7</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-7	(22) HDF-NORTH-GOODS-TILE-TILT-7	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI LE-TILT-7	(22) HDF-NORTH-GOODS-TILE-TILT-7	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 48 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:41 GMT 2005

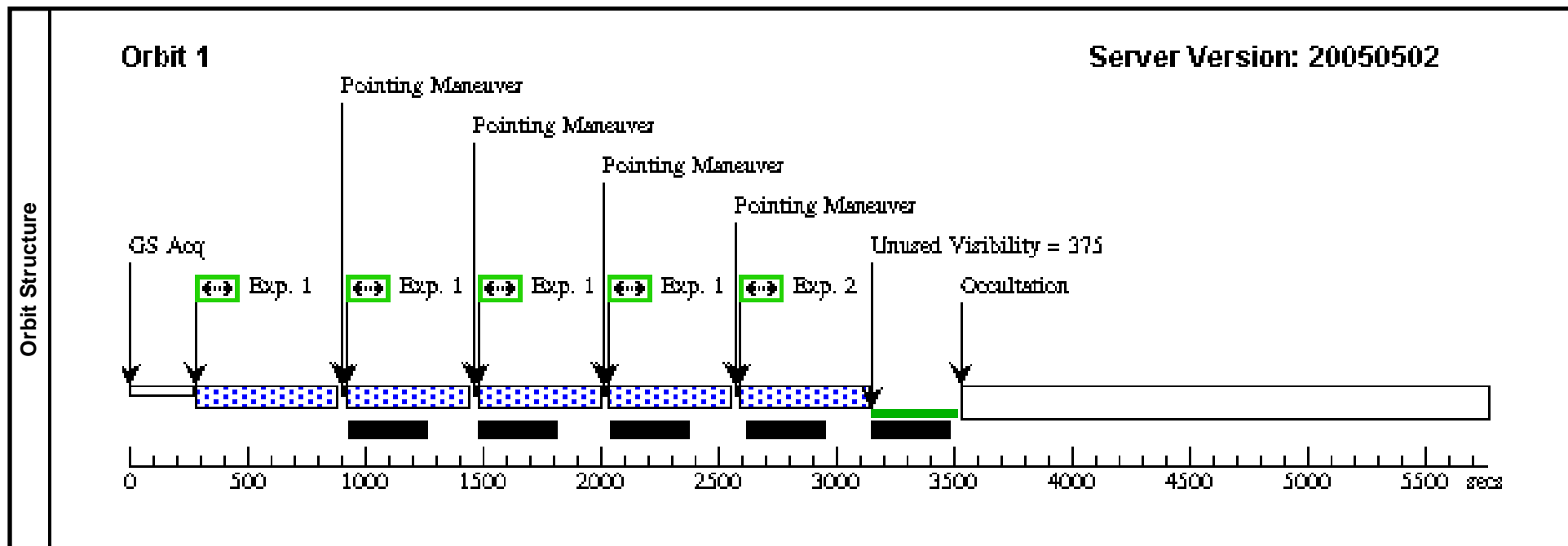
Visit		Proposal 9727, Visit 48 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(23)	HDF-NORTH-GOODS-TILE-TILT-8	RA: 12 36 40.8800 (189.1703333d) Dec: +62 14 18.06 (62.23835d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 8</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI LE-TILT-8	(23) HDF-NORTH-GOODS-TILE-TILT-8	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI LE-TILT-8	(23) HDF-NORTH-GOODS-TILE-TILT-8	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 49 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:41 GMT 2005

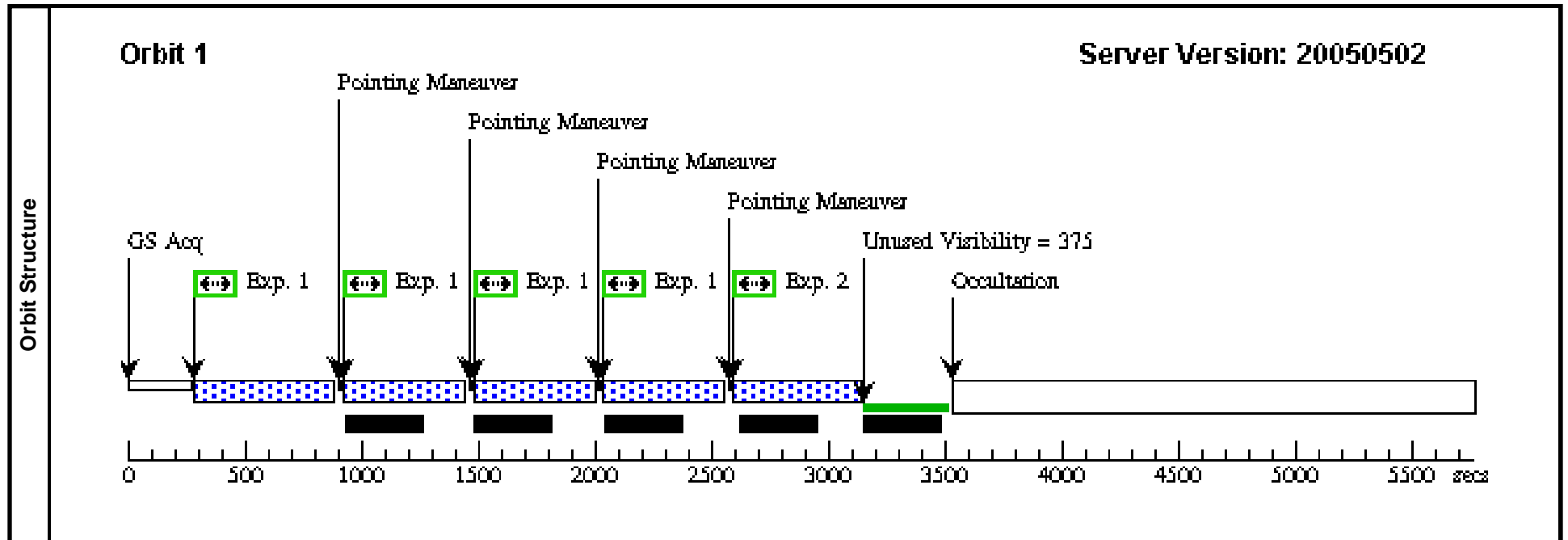
Visit	Proposal 9727, Visit 49 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00										
	(Visit 49) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(24)	HDF-NORTH-GOODS-TILE-TILT-9	RA: 12 37 8.5800 (189.2857500d) Dec: +62 14 17.03 (62.23806d)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
<i>Comments: Position is GOODS Tile Tilt 9</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TI LE-TILT-9	(24) HDF-NORTH-GOODS-TILE-TILT-9	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs		
										[=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TI LE-TILT-9	(24) HDF-NORTH-GOODS-TILE-TILT-9	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs		
									[=>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 50 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:42 GMT 2005

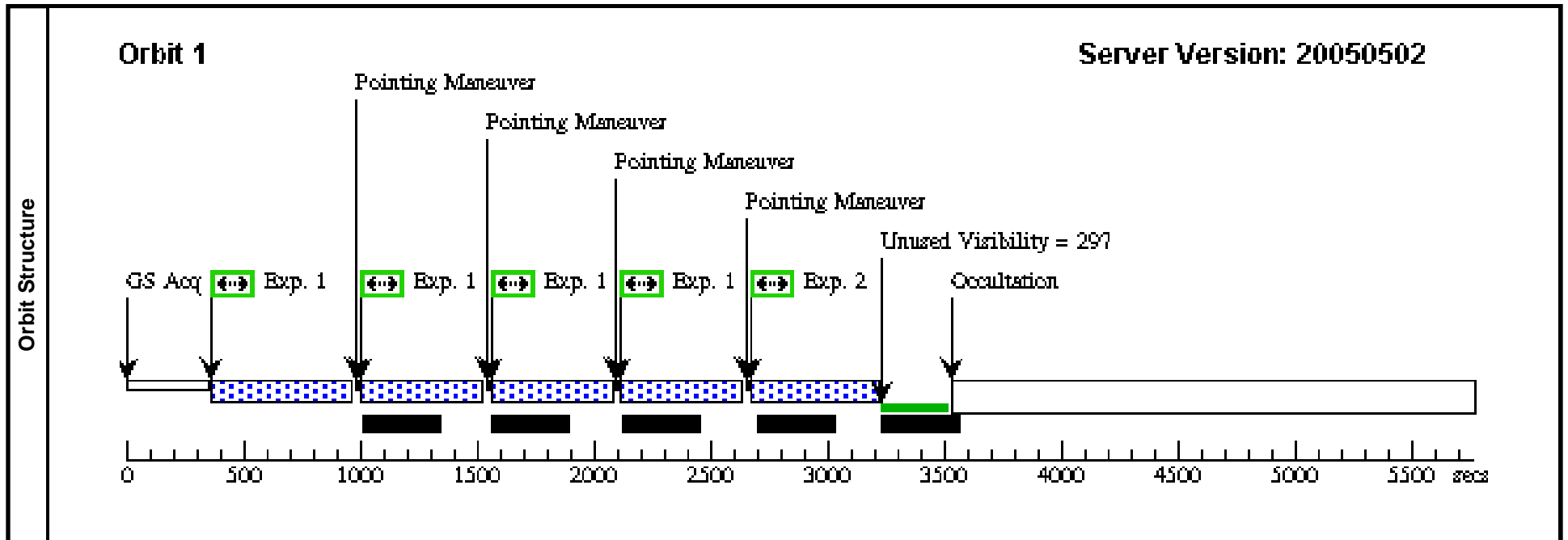
Visit	Proposal 9727, Visit 50 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 96.0D TO 96.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00										
	(Visit 50) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(25)	HDF-NORTH-GOODS-TILE-TILT-10 Alt Name1: HDF-NORTH-123655+621419	RA: 12 37 36.2800 (189.4011667d) Dec: +62 14 16.01 (62.23778d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=26.5+/-2.0 B-V = 0.3		Coordinate Source: Other_Source: GOODS		
<i>Comments: Position is GOODS Tile Tilt 10</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-BAND TI (25) HDF-NORTH-LE-TILT-10	GOODS-TILE-TILT-10	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1	GS ACQ SCENARI O SINGLE	Pattern 1-1 (1)	400.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>											
2	I-BAND TI (25) HDF-NORTH-LE-TILT-10	GOODS-TILE-TILT-10	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [=>]		[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>											



Proposal 9727 - Visit 51 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:42 GMT 2005

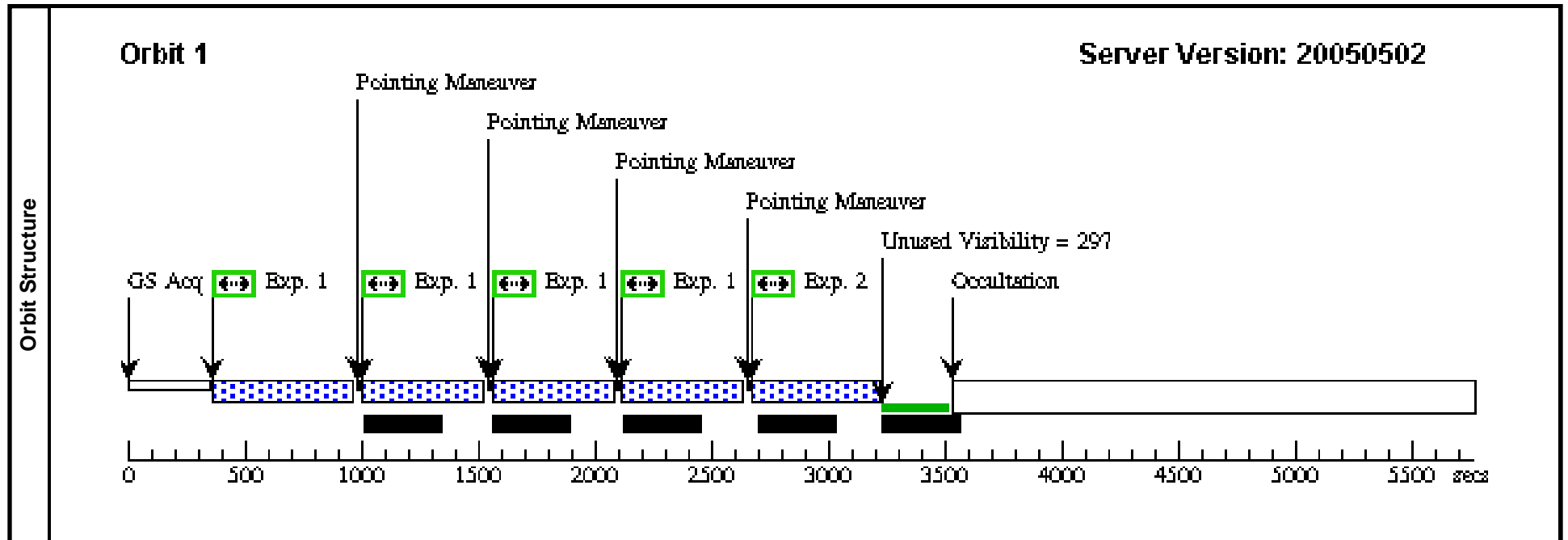
Visit	Proposal 9727, Visit 51 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00									
	Patterns	#	Primary Pattern	Secondary Pattern			Exposures			
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)		
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(26)	HDF-NORTH-GOODS-TILE-TILT-11	RA: 12 36 31.1600 (189.1298333d) Dec: +62 17 32.05 (62.29224d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 11</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(26) HDF-NORTH-LE-TILT-11	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(26) HDF-NORTH-LE-TILT-11	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs [==>]	[1]	
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 52 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:42 GMT 2005

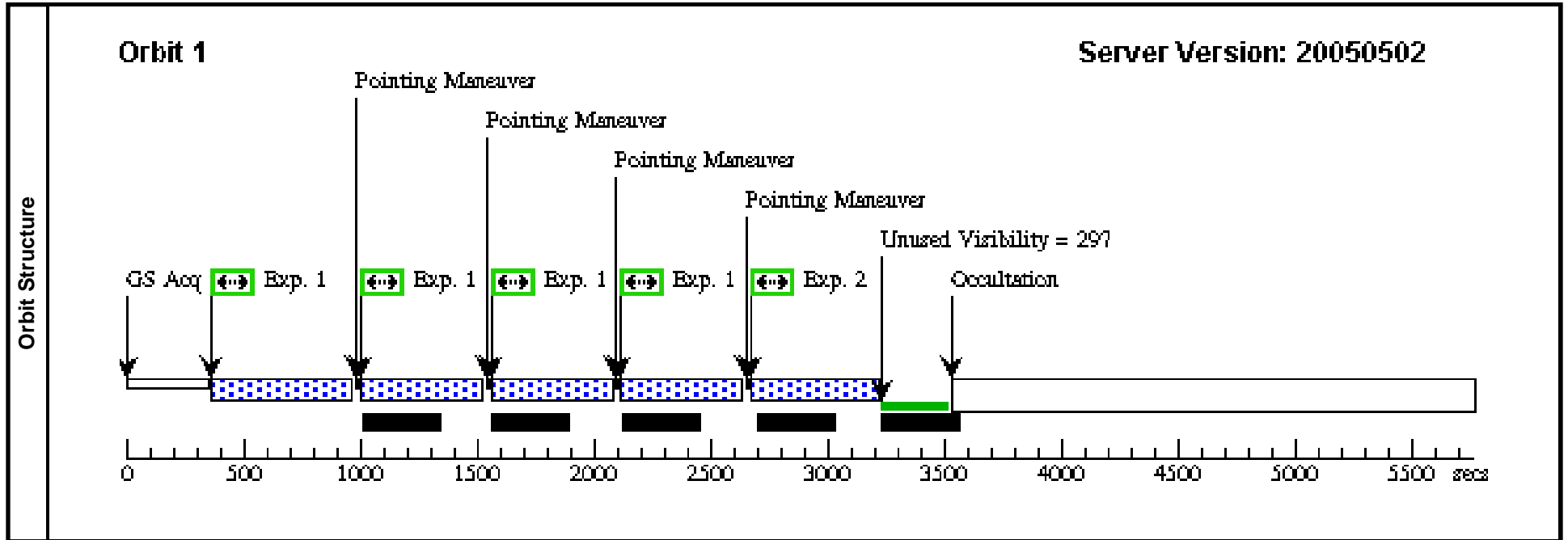
Visit		Proposal 9727, Visit 52 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(27)	HDF-NORTH-GOODS-TILE-TILT-12	RA: 12 36 58.8600 (189.2452500d) Dec: +62 17 31.03 (62.29195d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 12</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(27) HDF-NORTH-LE-TILT-12	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs	
				GOODS-TILE-TILT-12					[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(27) HDF-NORTH-LE-TILT-12	GOODS-TILE-TILT-12	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs	
									[==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 53 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:43 GMT 2005

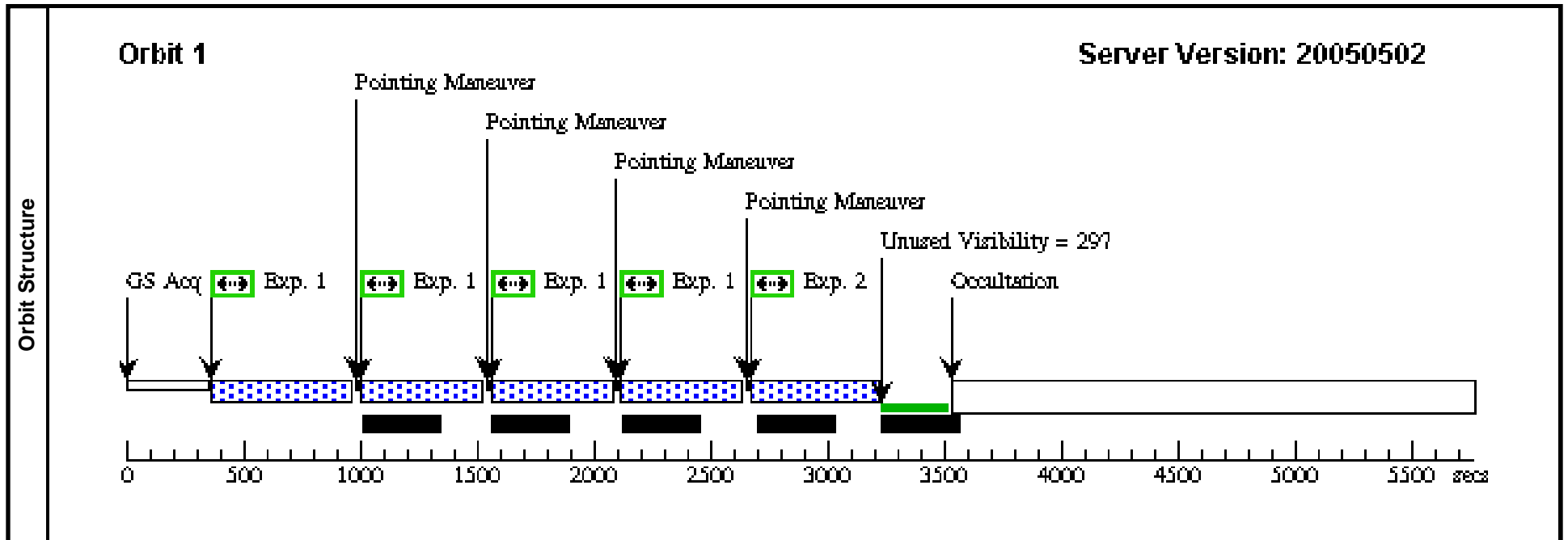
Visit	Proposal 9727, Visit 53 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)				
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(28)	HDF-NORTH-GOODS-TILE-TILT-13	RA: 12 37 26.5700 (189.3607083d) Dec: +62 17 29.87 (62.29163d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
	<i>Comments: Position is GOODS Tile Tilt 13</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(28) HDF-NORTH-LE-TILT-13	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
	<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>									
2	I-BAND TI	(28) HDF-NORTH-LE-TILT-13	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
	<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>									



Proposal 9727 - Visit 54 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:43 GMT 2005

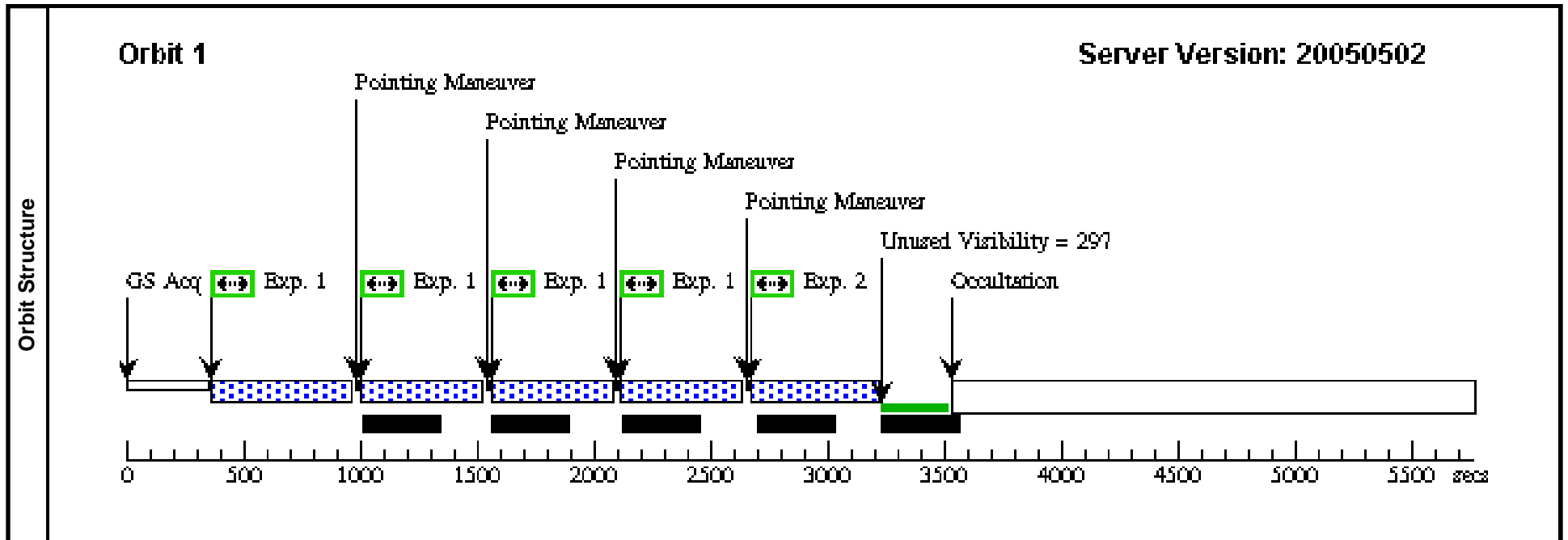
Visit		Proposal 9727, Visit 54 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(29)	HDF-NORTH-GOODS-TILE-TILT-14	RA: 12 37 54.2700 (189.4761250d) Dec: +62 17 28.84 (62.29134d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 14</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(29) HDF-NORTH-LE-TILT-14	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(29) HDF-NORTH-LE-TILT-14	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 55 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:43 GMT 2005

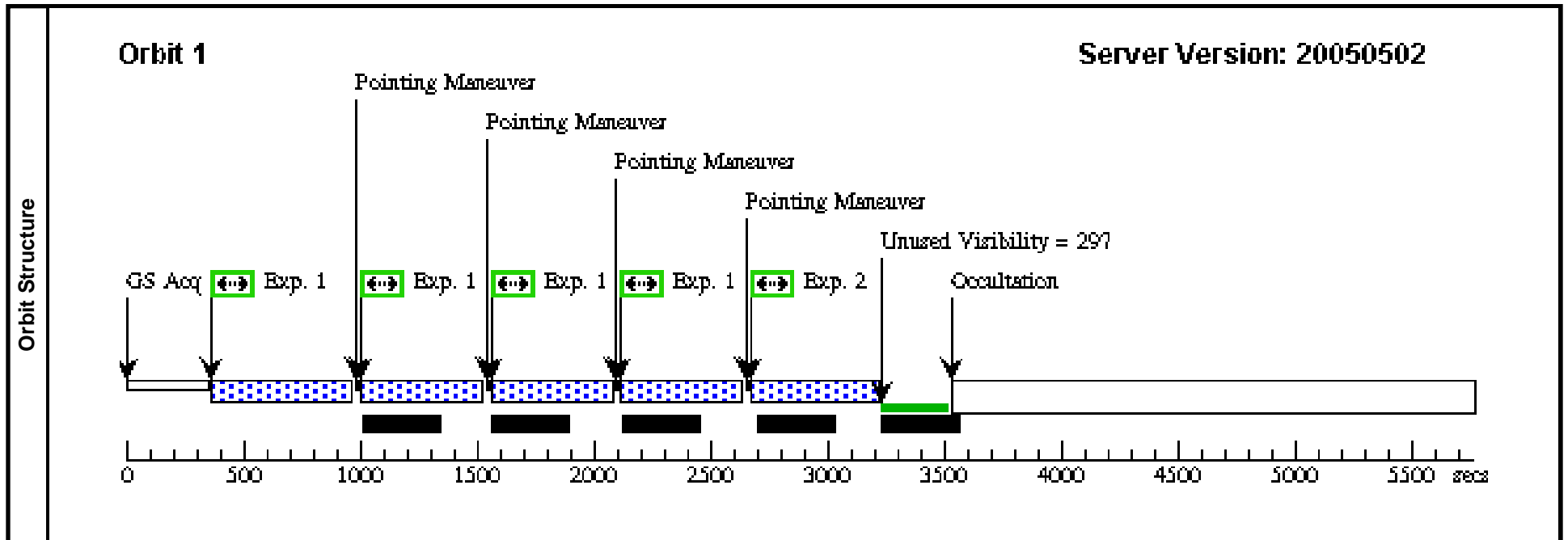
Visit		Proposal 9727, Visit 55 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(30)	HDF-NORTH-GOODS-TILE-TILT-15	RA: 12 37 5.4400 (189.2726667d) Dec: +62 20 44.44 (62.34568d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 15</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(30) HDF-NORTH-LE-TILT-15	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	400.0 Secs	
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
	2	I-BAND TI	(30) HDF-NORTH-LE-TILT-15	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1			400.0 Secs	
									[==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 56 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:16:44 GMT 2005

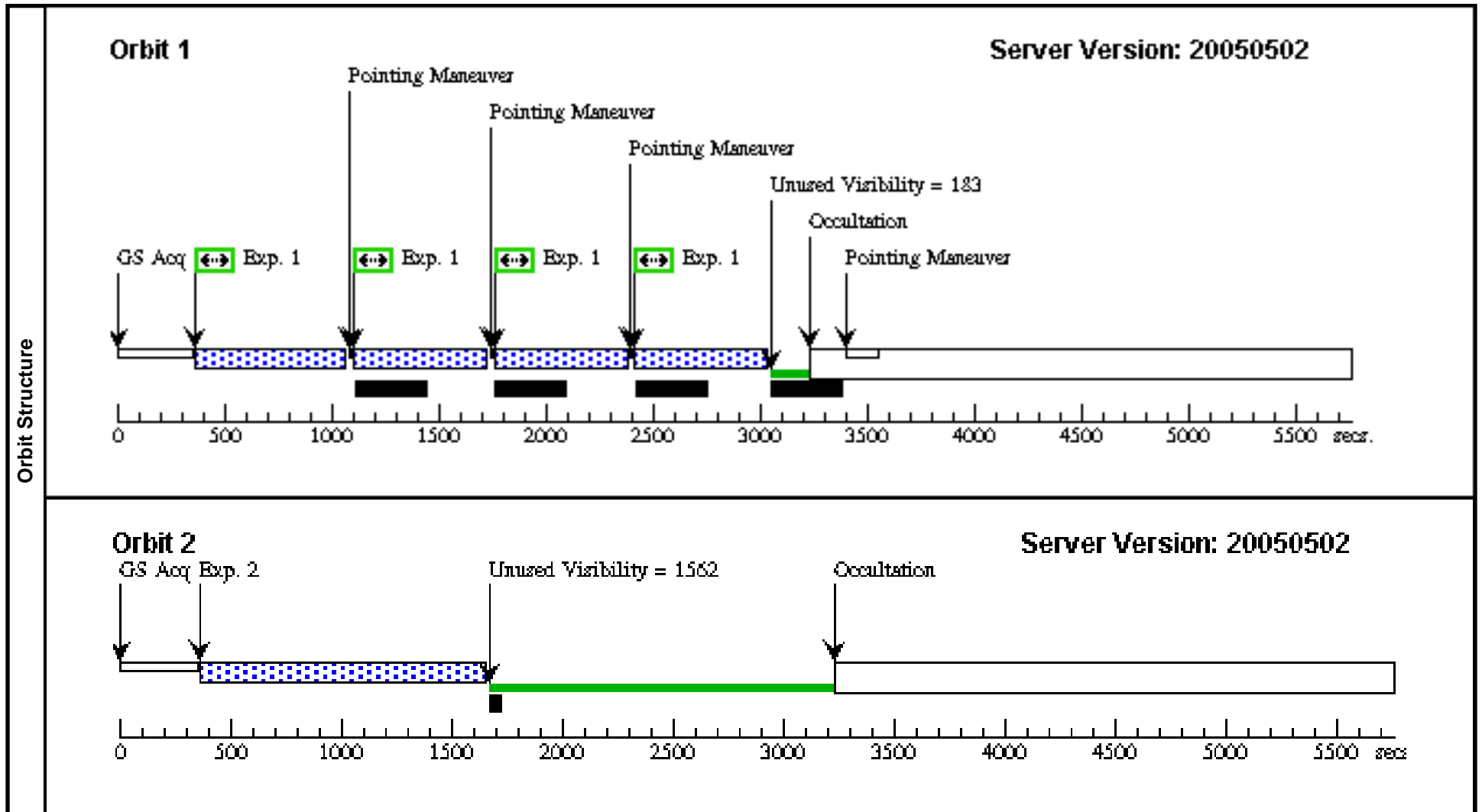
Visit		Proposal 9727, Visit 56 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 90.0D TO 90.0 D; BETWEEN 07-JUL-2004:00:00:00 AND 11-JUL-2004:00:00:00								
Patterns	#	Primary Pattern	Secondary Pattern	Exposures						
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(31)	HDF-NORTH-GOODS-TILE-TILT-16	RA: 12 37 33.1300 (189.3880417d) Dec: +62 20 43.42 (62.34539d) Alt Name1: HDF-NORTH-123655+621419 Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=26.5+/-2.0 B-V = 0.3	Coordinate Source: Other_Source: GOODS				
<i>Comments: Position is GOODS Tile Tilt 16</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-BAND TI	(31) HDF-NORTH-LE-TILT-16	ACS/WFC, ACCUM, WFCENTER	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	400.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND - 4/5 ORBIT - 4 DITHER POINTS - 1600S</i>										
2	I-BAND TI	(31) HDF-NORTH-LE-TILT-16	ACS/WFC, ACCUM, WFCENTER	F775W	CR-SPLIT=NO; GAIN=1				400.0 Secs [==>]	[1]
<i>Comments: I-BAND - 1/5 ORBIT - 1 IMAGE - 400S</i>										



Proposal 9727 - Visit 90 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:44 GMT 2005

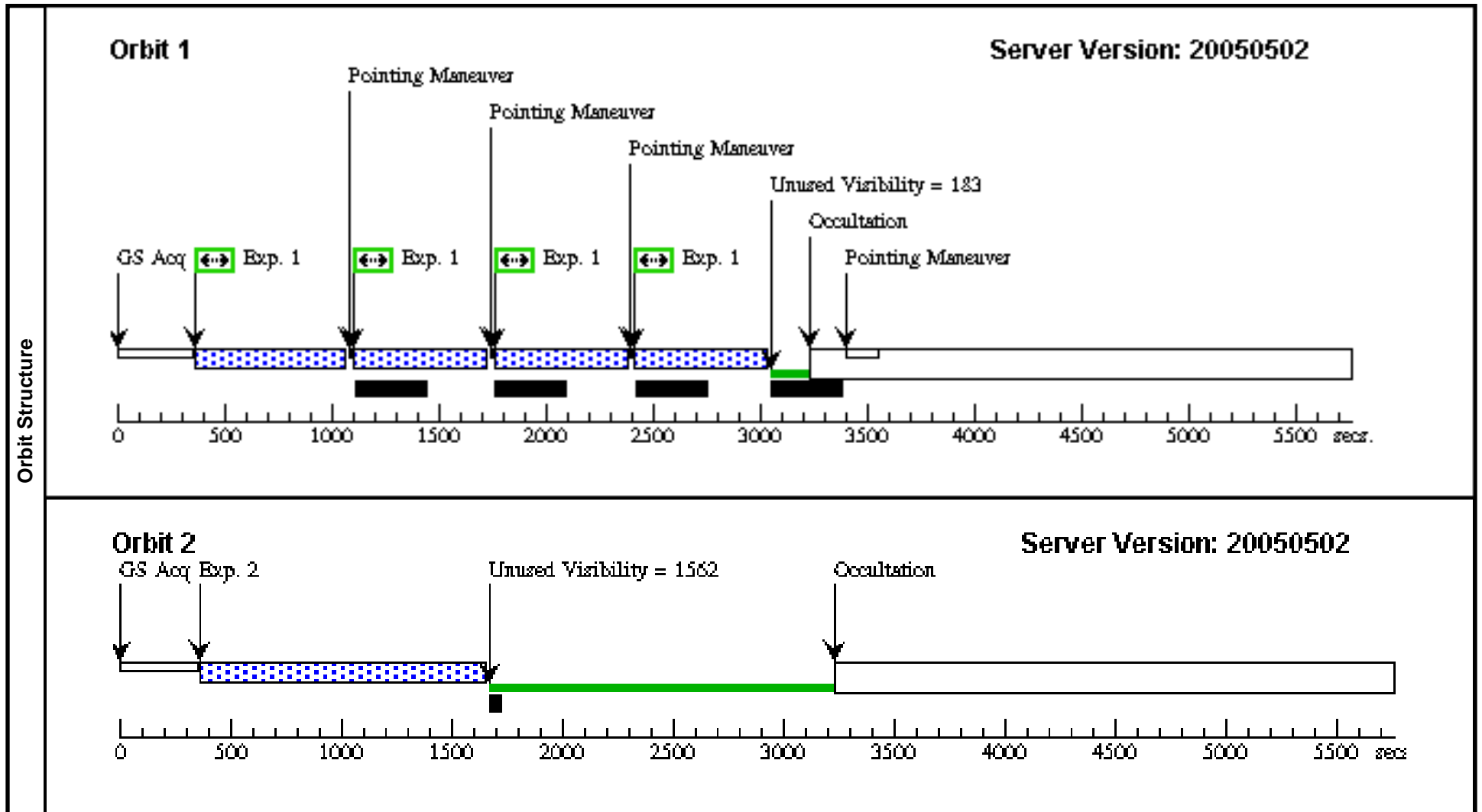
Visit	Proposal 9727, Visit 90 Diagnostic Status: Error Scientific Instruments: ACS/WFC, NIC2 Special Requirements: PCS MODE FINE; ORIENT 0.0D TO 20.0 D										
	(Pattern 2-2) Error: Pattern 6 is no longer a valid selection (Pattern 2-2) Error: Pattern is a required field										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false			(1)		
Could not format parameters.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(90)	SUF02-012	RA: 02 18 51.6000 (34.7150000d) Dec: -04 47 25.70 (-4.79047d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position:		V=26.0+/-1.0	Coordinate Source: HIPPARCOS/TYCHO_CATALOGUE			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	1	(90) SUF02-012	ACS/WFC, ACCUM, WFC	F850LP	GAIN=1; CR-SPLIT=NO		Pattern 1-1 (1)	500.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
2	2	(90) SUF02-012	NIC2, MULTIACCUM, NIC2	F110W	SAMP-SEQ=SPARS 64; NSAMP=22	POS TARG -2.25,0		Pattern 2-2 (?)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]



Proposal 9727 - Visit 91 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:45 GMT 2005

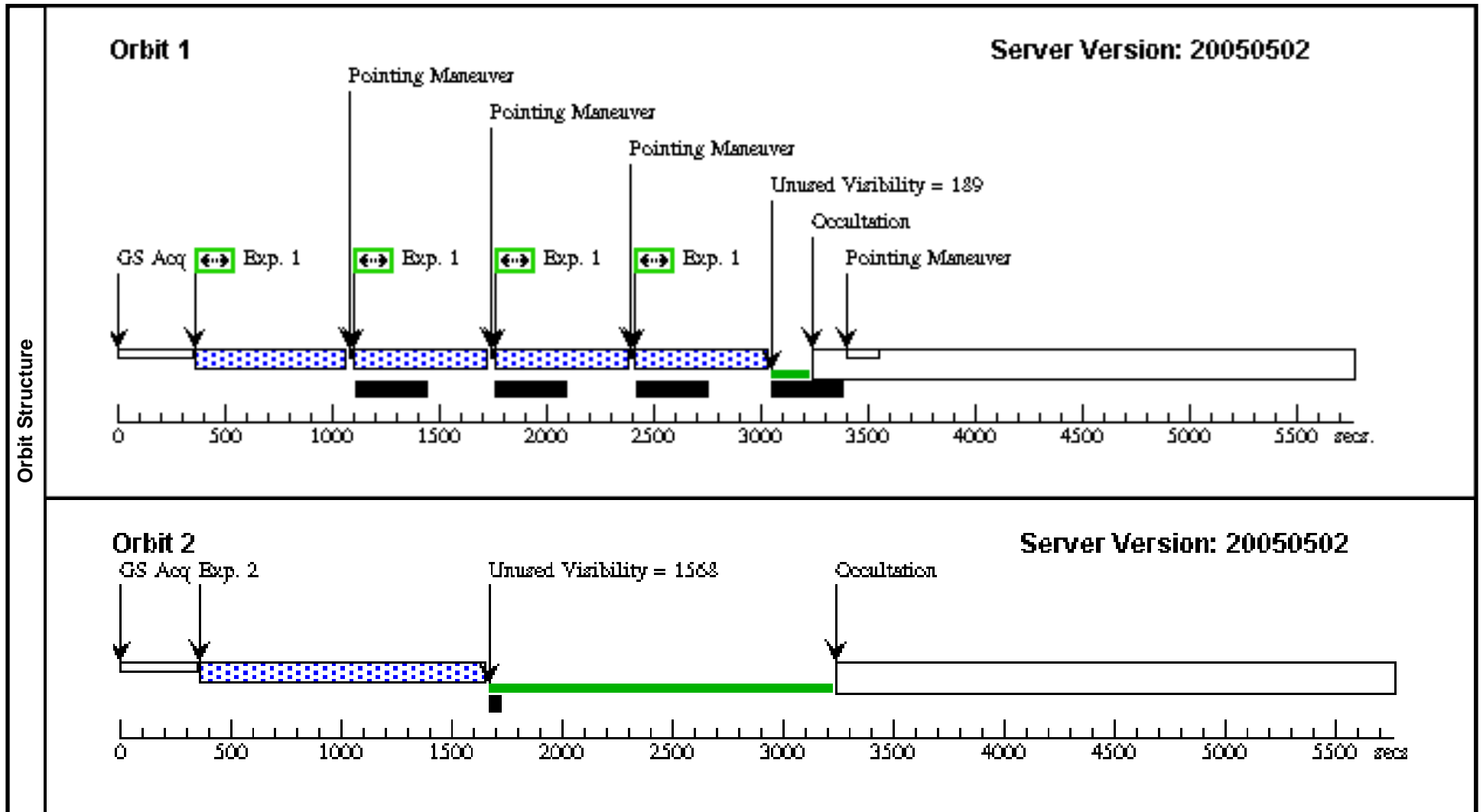
Visit	Proposal 9727, Visit 91 Diagnostic Status: Error Scientific Instruments: ACS/WFC, NIC2 Special Requirements: PCS MODE FINE; ORIENT 0.0D TO 20.0 D										
	(Pattern 2-2) Error: Pattern is a required field (Pattern 2-2) Error: Pattern 6 is no longer a valid selection										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Could not format parameters.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(91)	SUF02-060	RA: 02 17 34.5000 (34.3937500d) Dec: -04 53 47.00 (-4.89639d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position:		V=22.8+/-1.0		Coordinate Source: HIPPARCOS/TYCHO_CATALOGUE		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	1	(91) SUF02-060	ACS/WFC, ACCUM, WFC	F850LP	GAIN=1; CR-SPLIT=NO		Pattern 1-1 (1)	500.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
2	2	(91) SUF02-060	NIC2, MULTIACCUM, NIC2	F110W	SAMP-SEQ=SPARS 64; NSAMP=22	POS TARG -2.25,0		Pattern 2-2 (?)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]



Proposal 9727 - Visit 92 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:45 GMT 2005

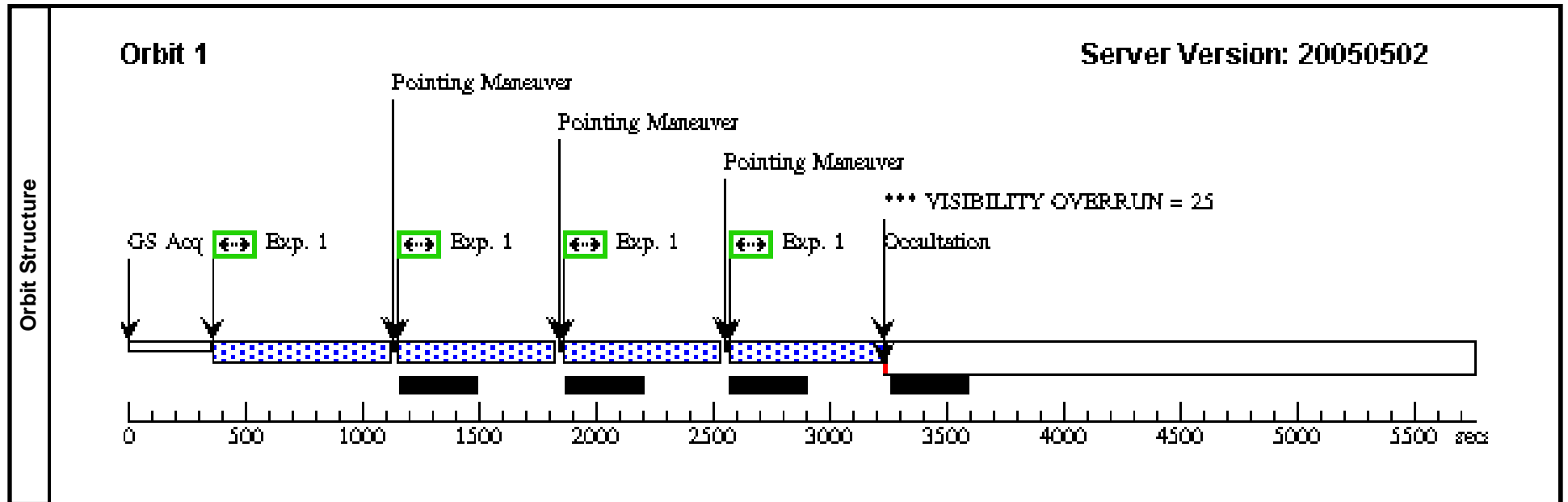
Visit	Proposal 9727, Visit 92 Diagnostic Status: Error Scientific Instruments: ACS/WFC, NIC2 Special Requirements: PCS MODE FINE; ORIENT 0.0D TO 20.0 D										
	(Pattern 2-2) Error: Pattern 6 is no longer a valid selection (Pattern 2-2) Error: Pattern is a required field										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)	
Could not format parameters.											
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(92)	SUF02-065	RA: 02 17 34.5000 (34.3937500d) Dec: -05 00 15.60 (-5.00433d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position:		V=22.2+/-1.0		Coordinate Source: HIPPARCOS/TYCHO_CATALOGUE		
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	1	(92) SUF02-065	ACS/WFC, ACCUM, WFC	F850LP	GAIN=1; CR-SPLIT=NO		Pattern 1-1 (1)	500.0 Secs		
									[==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]		[1]
2	2	(92) SUF02-065	NIC2, MULTIACCUM, NIC2	F110W	SAMP-SEQ=SPARS 64; NSAMP=22	POS TARG -2.25,0		Pattern 2-2 (?)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]



Proposal 9727 - Visit A0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:45 GMT 2005

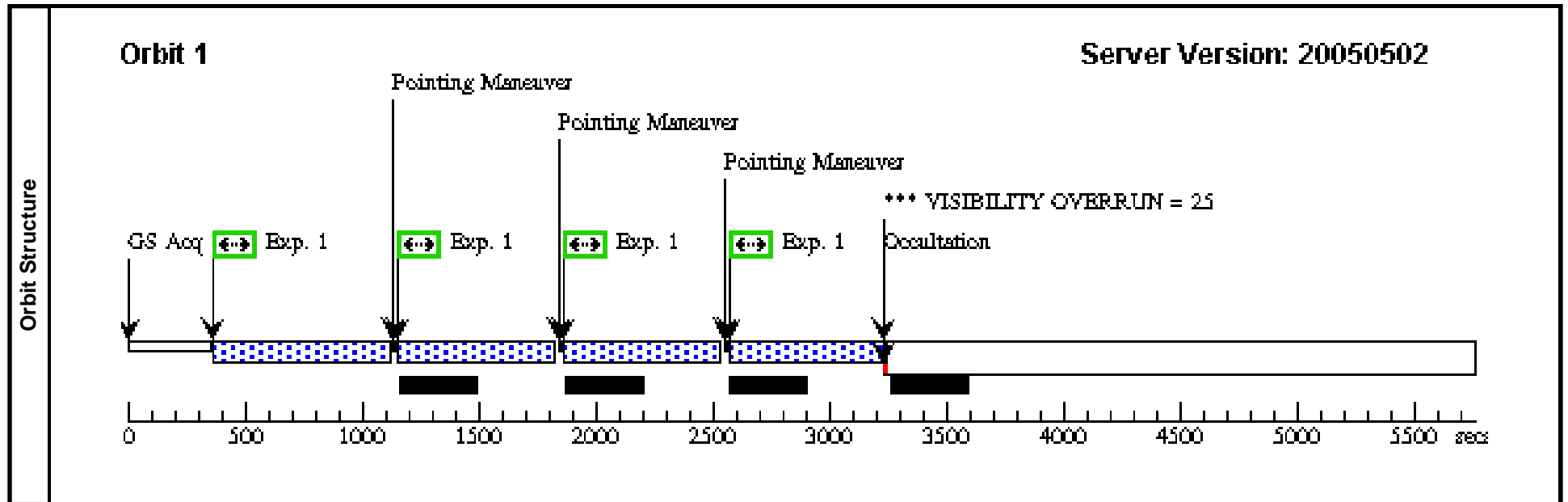
Visit	Proposal 9727, Visit A0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ON HOLD Comments: SNIA SEARCH 1, Z=1.20 NO GRISM, Z-BAND VISIT 1 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation									
	(Visit A0) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description				
	(32)	SN120				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1-4DITH	(32) SN120	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										



Proposal 9727 - Visit A1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:46 GMT 2005

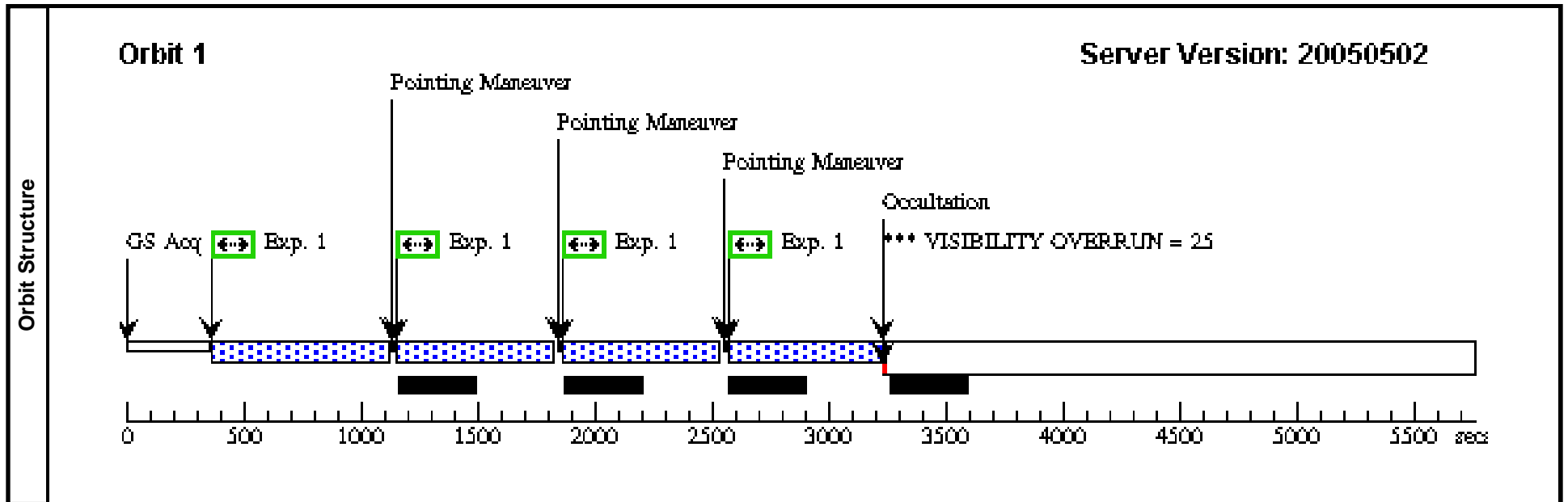
Visit	Proposal 9727, Visit A1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER A0 BY 11 D TO 12 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.20 NO GRISM, Z-BAND VISIT 2 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnostics (Visit A1) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria		Description					
	(32)	SN120			SUPERNOVA TYPE IA					
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2-4DITH	(32) SN120	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										



Proposal 9727 - Visit A2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:46 GMT 2005

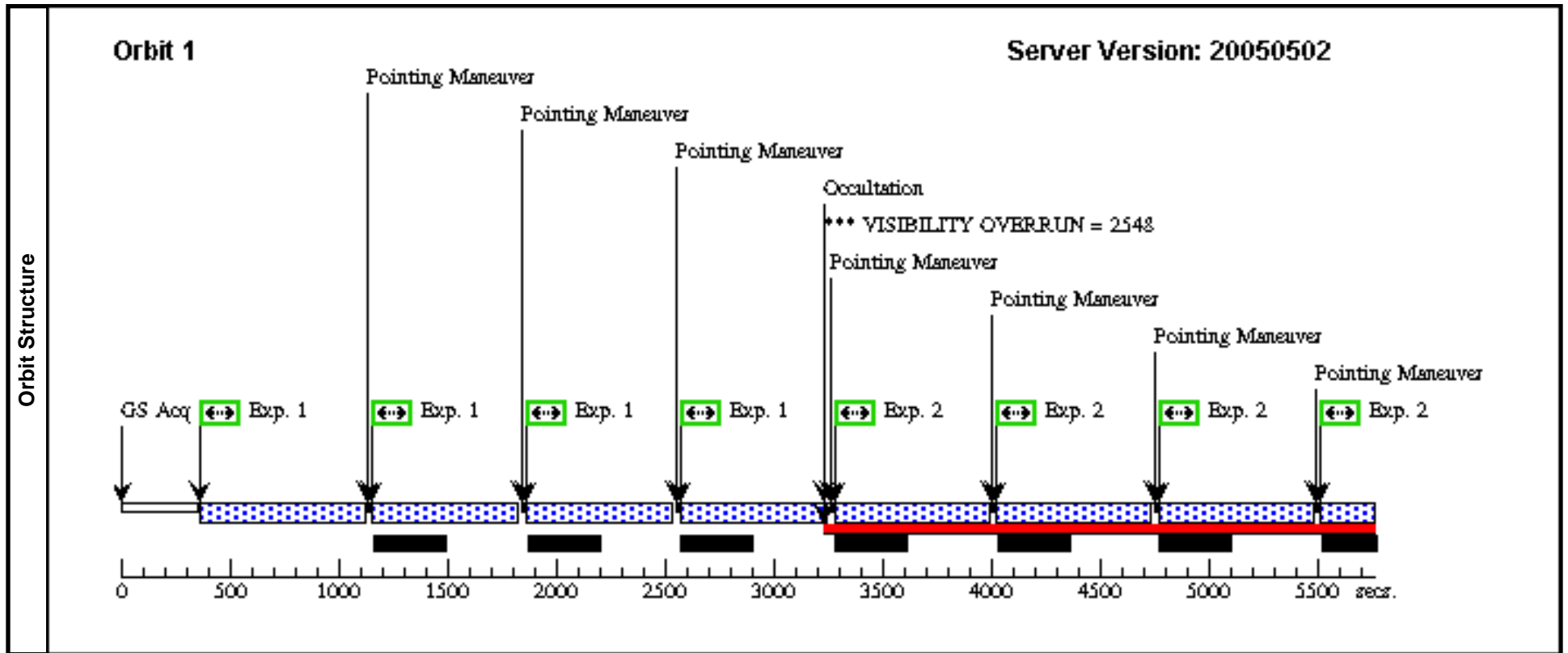
Visit	Proposal 9727, Visit A2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER A0 BY 23 D TO 24 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.20 NO GRISM, Z-BAND VISIT 3 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	(Visit A2) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria		Description					
	(32)	SN120			SUPERNOVA TYPE IA					
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3-4DITH	(32) SN120	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										

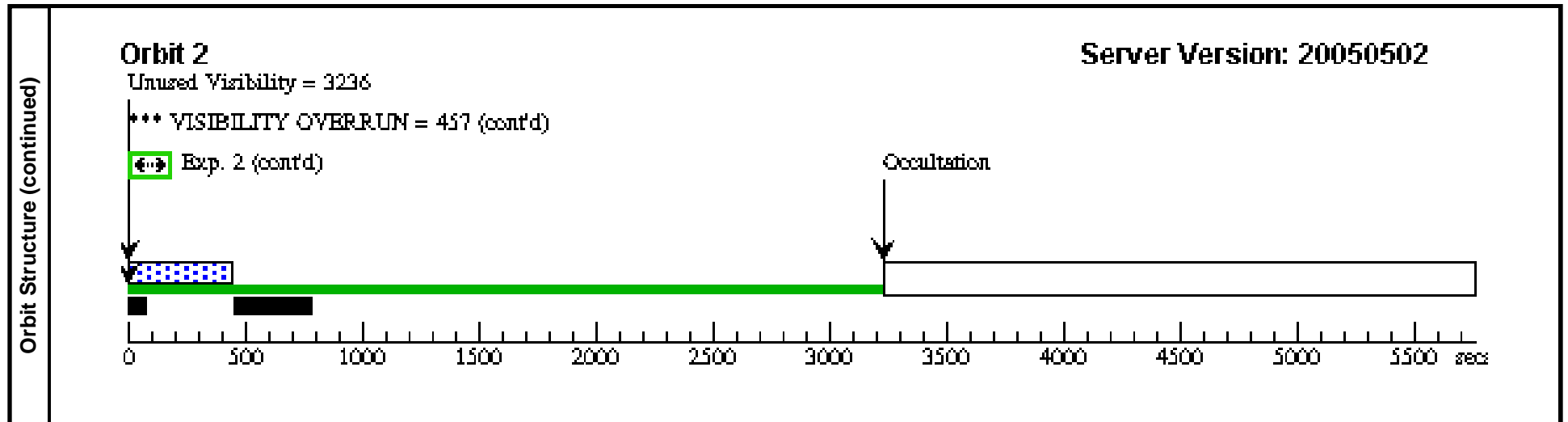


Proposal 9727 - Visit A3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:46 GMT 2005

Visit	Proposal 9727, Visit A3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER A0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.20 NO GRISM, Z-BAND VISIT 4 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnostics	(Visit A3) Warning: VISIBILITY OVERRUN								
(Visit A3) Warning: VISIBILITY OVERRUN										
(Visit A3) Warning: VISIBILITY OVERRUN										
(Visit A3) Warning: VISIBILITY OVERRUN										
(Visit A3) Warning: VISIBILITY OVERRUN										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(32)	SN120				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(32) SN120	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
2	Z-EPOCH4 B-4DITH	(32) SN120	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S										

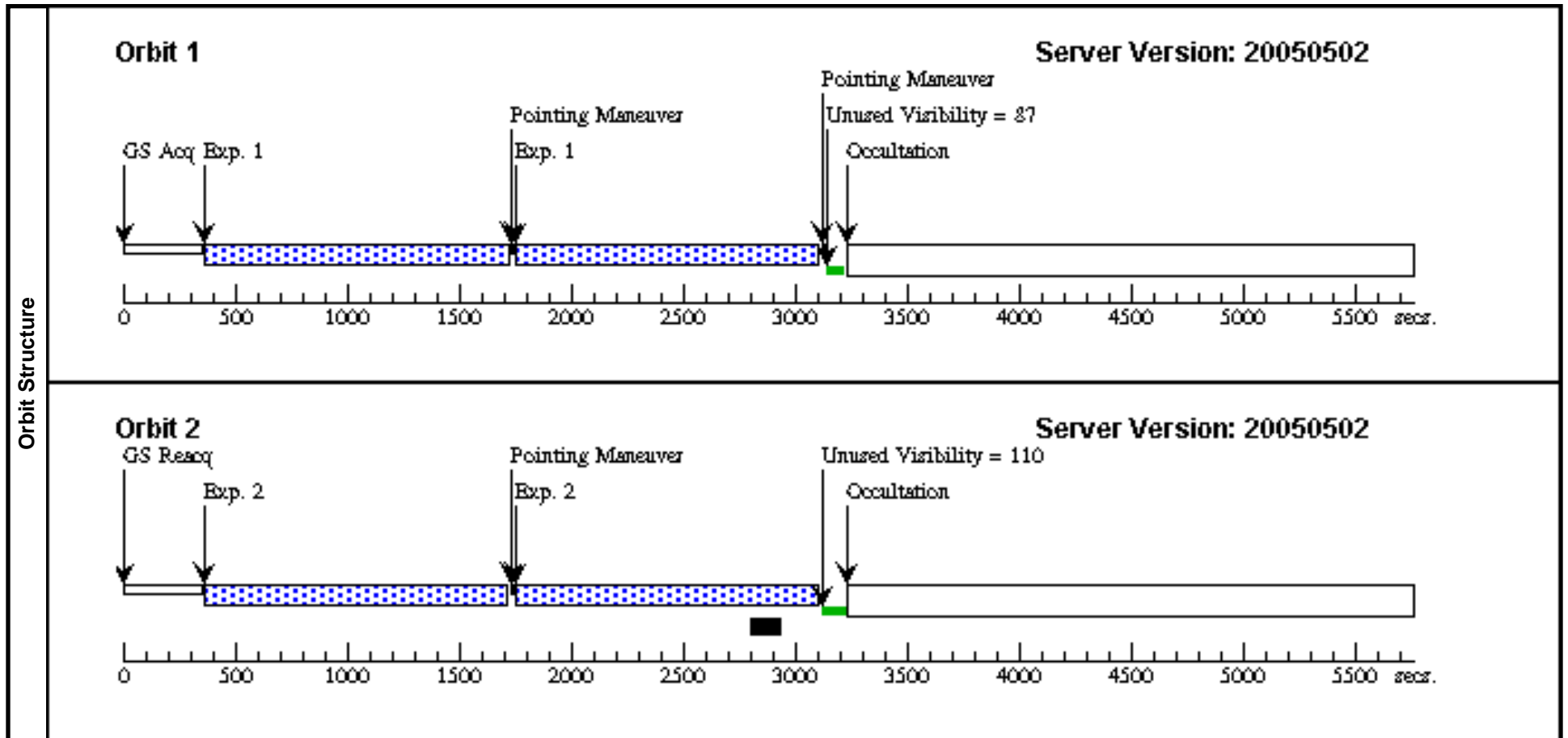


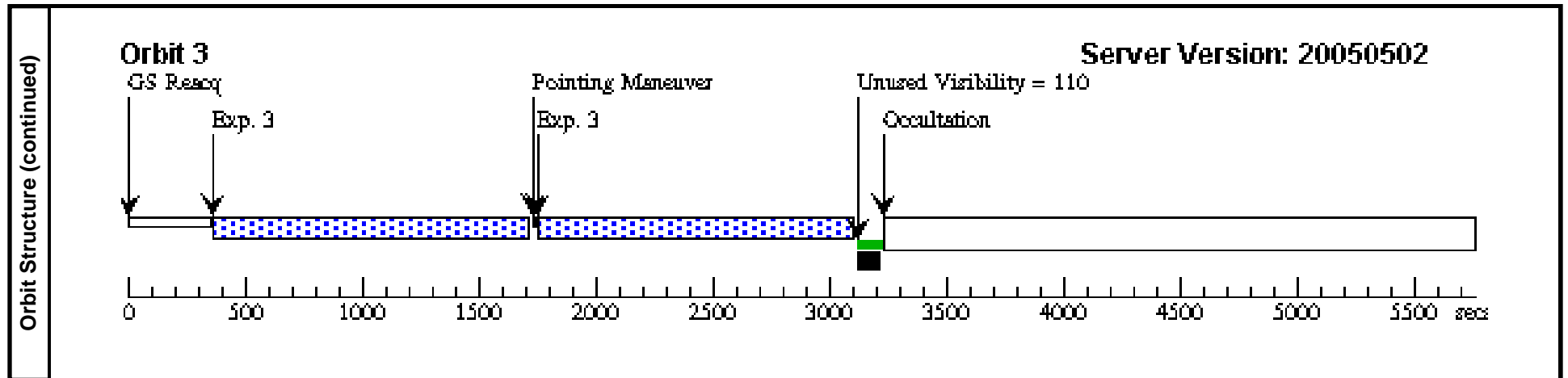


Proposal 9727 - Visit A4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:50 GMT 2005

Visit	Proposal 9727, Visit A4 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER A0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 NO GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS) On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(32)	SN120				SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-EPOCH1-2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	Comments: J-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S											
	2	H-EPOCH1 A-2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												
3	H-EPOCH1 B-2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												





Visit	Proposal 9727, Visit A5 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER A0 BY 29 D TO 30 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 NO GRISM, J-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

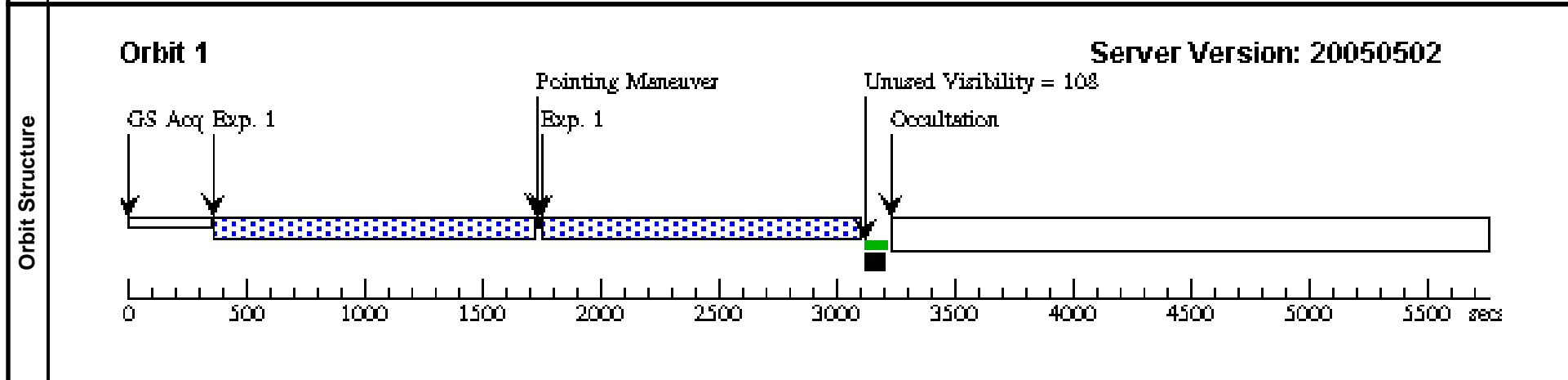
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(32)	SN120		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH2-2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]

Comments: J-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S



Visit	Proposal 9727, Visit A6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER A0 BY 41 D TO 42 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 NO GRISM, J-BAND VISIT 3 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

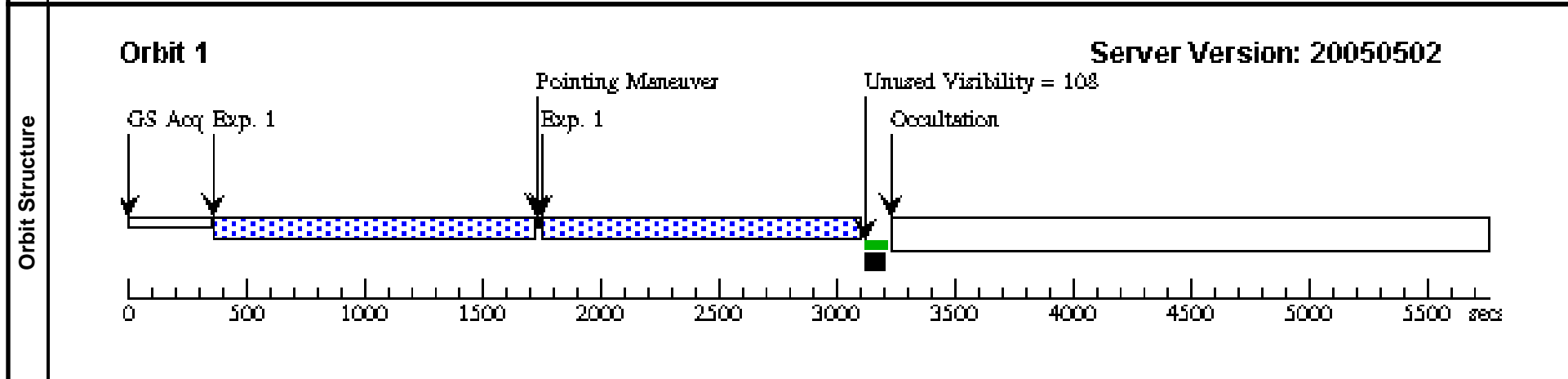
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(32)	SN120		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH3-2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]

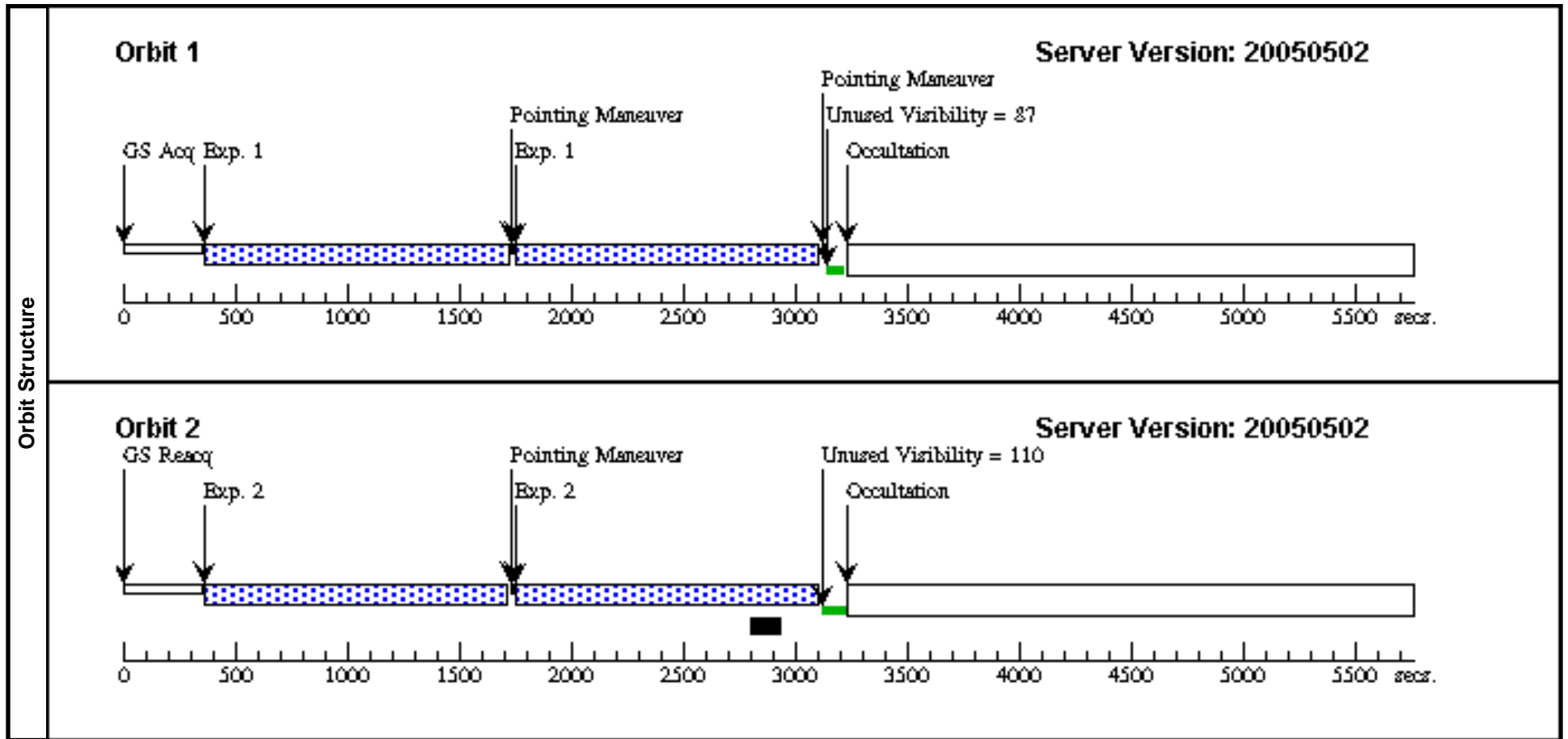
Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S

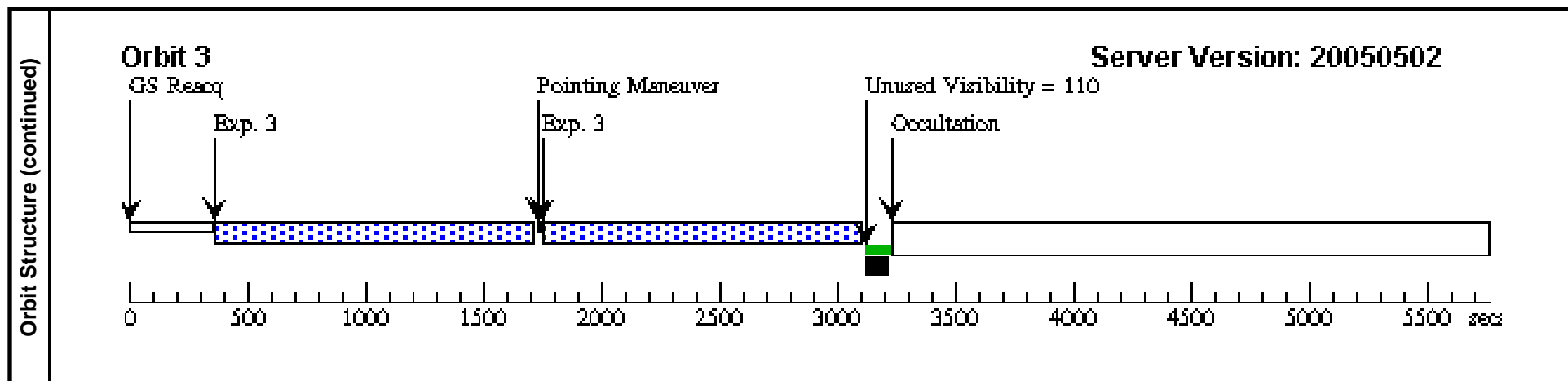


Proposal 9727 - Visit AR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:51 GMT 2005

Visit	Proposal 9727, Visit AR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER A0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 NO GRISM, J-BAND VISIT 4 OF 4 (1 ORBIT) + H-BAND VISIT 2 OF 2 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(32)	SN120		SUPERNOVA TYPE IA Comments: Position is center of HDF-N							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-FINREF-2 DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	Comments: J-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
	2	H-FINREF A-2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											
3	H-FINREFB -2DITH	(32) SN120	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											

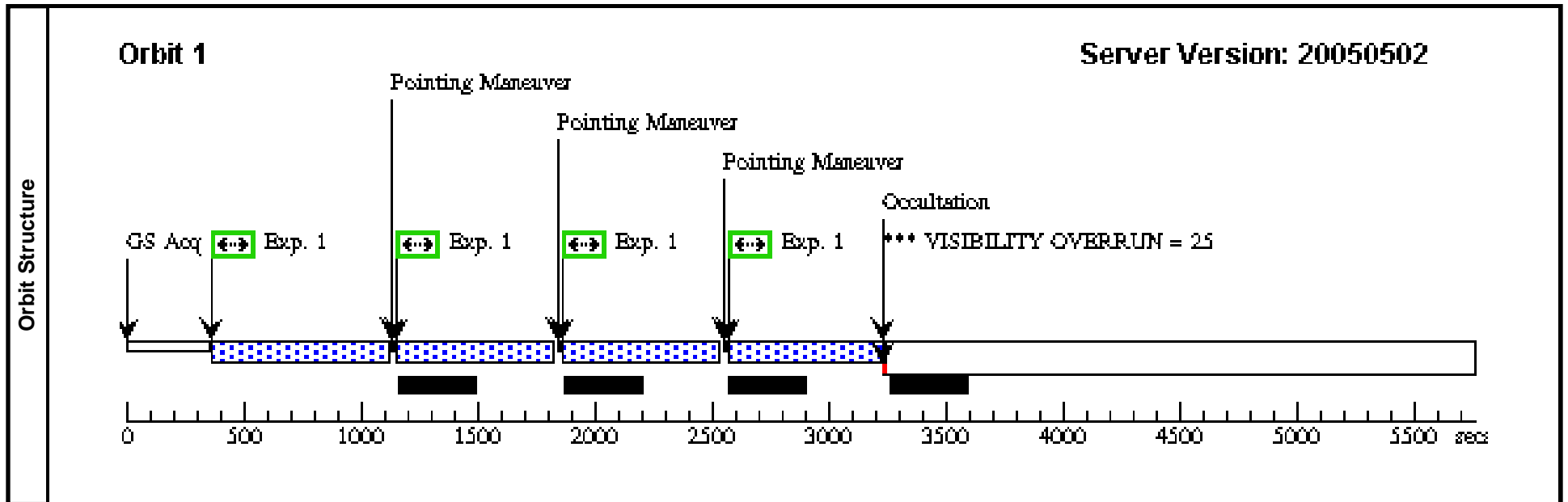




Proposal 9727 - Visit B0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:51 GMT 2005

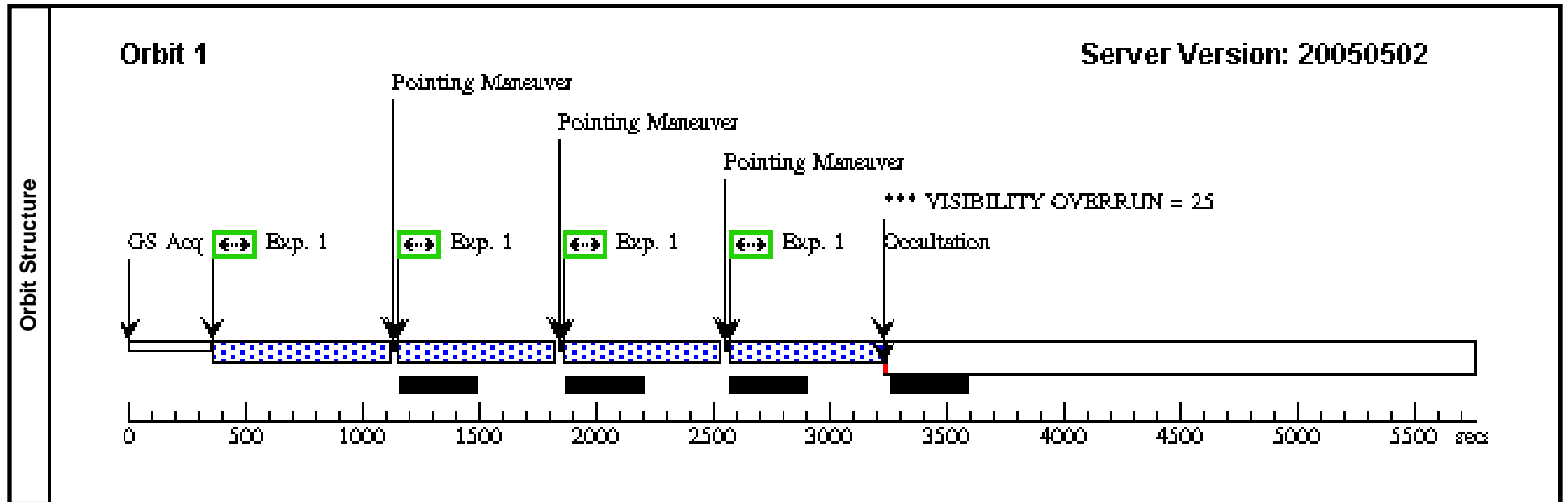
Visit	Proposal 9727, Visit B0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 NO GRISM, Z-BAND VISIT 1 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation									
	(Visit B0) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)			
Generic Targets	#	Name	Criteria		Description					
	(33)	SN135			SUPERNOVA TYPE IA					
Comments: Position is center of HDF-N										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										



Proposal 9727 - Visit B1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:52 GMT 2005

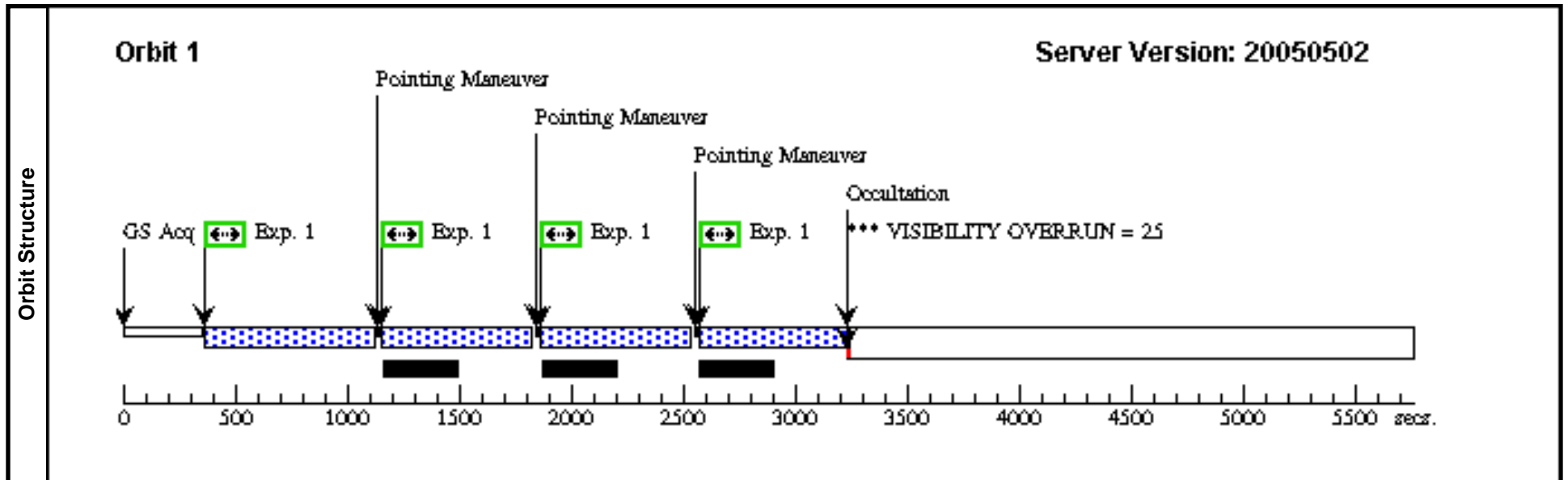
Visit	Proposal 9727, Visit B1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER B0 BY 11 D TO 12 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 NO GRISM, Z-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO activation									
	(Visit B1) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1)			
Generic Targets	#	Name	Criteria	Description						
	(33)	SN135		SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										

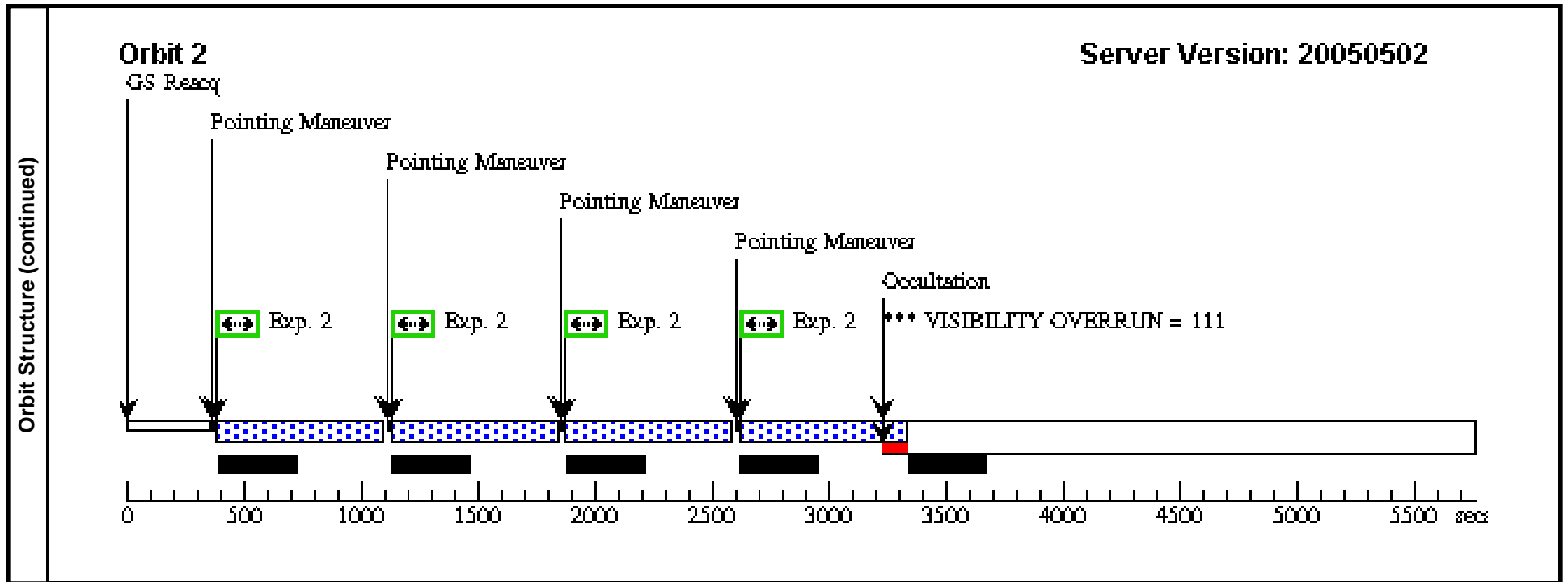


Proposal 9727 - Visit B2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:52 GMT 2005

Visit	Proposal 9727, Visit B2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER B0 BY 23 D TO 24 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 NO GRISM, Z-BAND VISIT 3 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnosics (Visit B2) Warning: VISIBILITY OVERRUN (Visit B2) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(33)	SN135				SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3 A-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S</i>									
2	Z-EPOCH3 B-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S</i>										





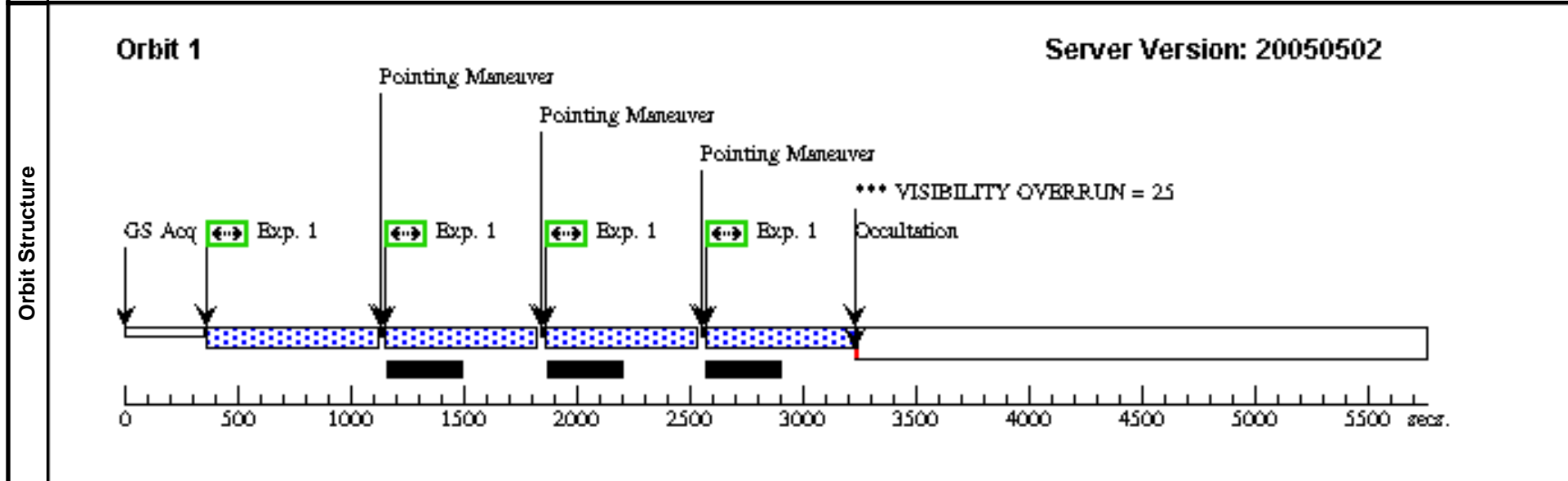
Proposal 9727 - Visit B3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

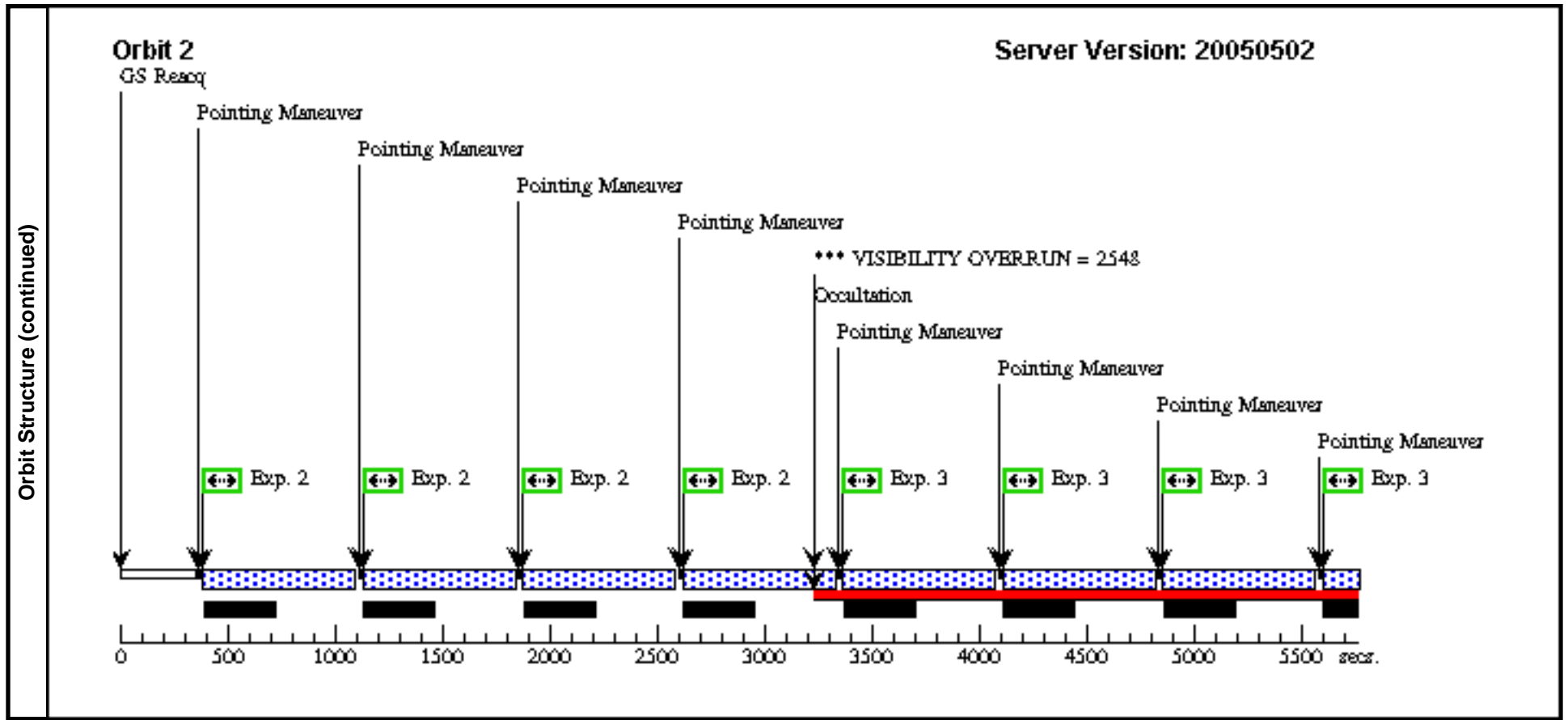
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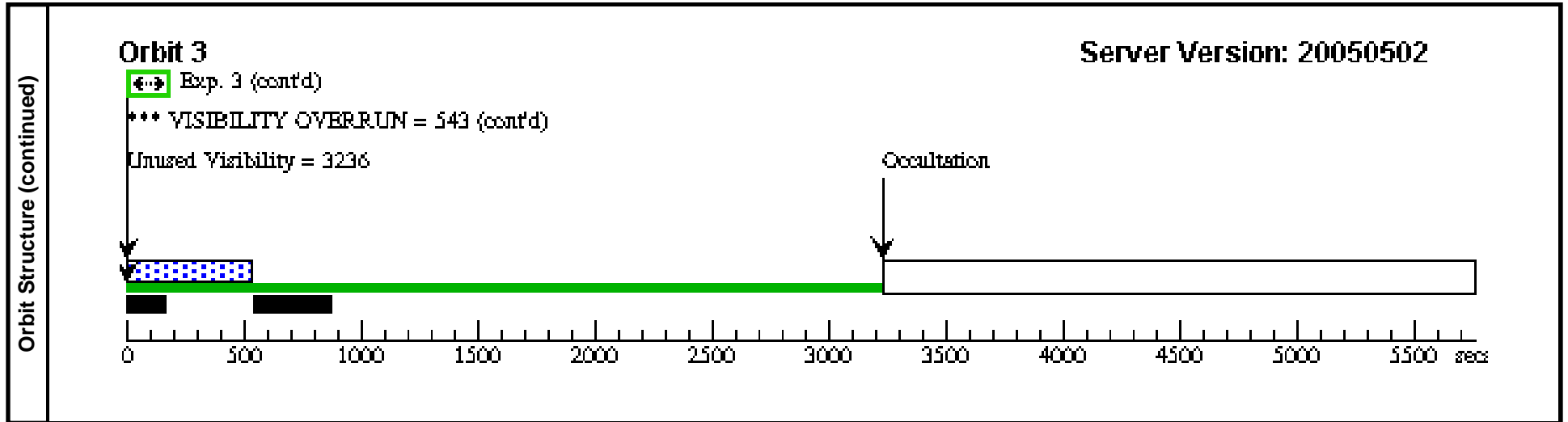
Visit	Proposal 9727, Visit B3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER B0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 NO GRISM, Z-BAND VISIT 4 OF 4 (3 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnosics (Visit B3) Warning: VISIBILITY OVERRUN (Visit B3) Warning: VISIBILITY OVERRUN (Visit B3) Warning: VISIBILITY OVERRUN (Visit B3) Warning: VISIBILITY OVERRUN (Visit B3) Warning: VISIBILITY OVERRUN (Visit B3) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false				(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description				
	(33)	SN135				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 3 - 4 OF 12 DITHER POINTS - 2200S OF 6920S									
2	Z-EPOCH4 B-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S										

Proposal 9727 - Visit B3 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3	Z-EPOCH4 C-4DITH	(33) SN135	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,-0.248 5	Pattern 3-3 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]
<p>Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 3 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S</p>										



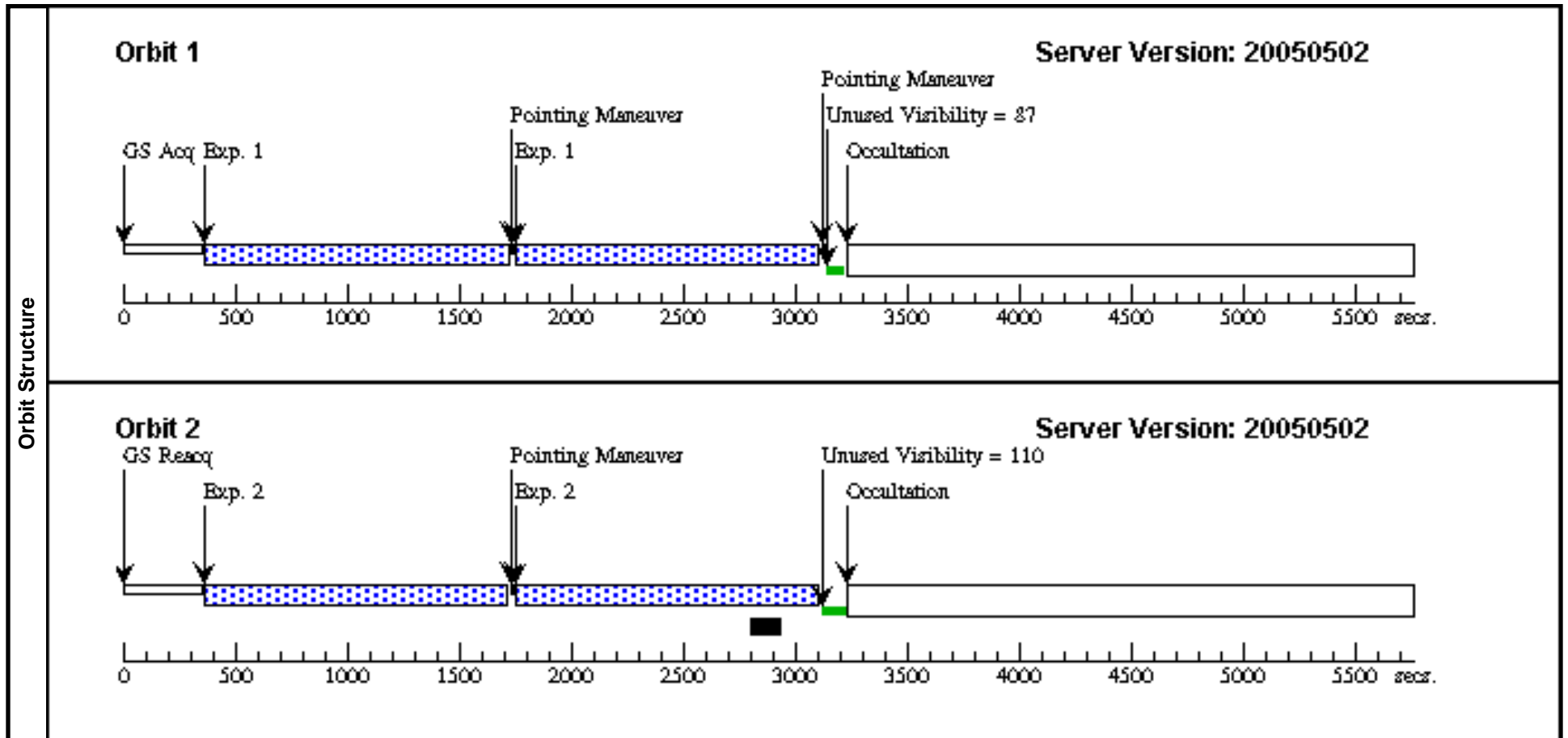


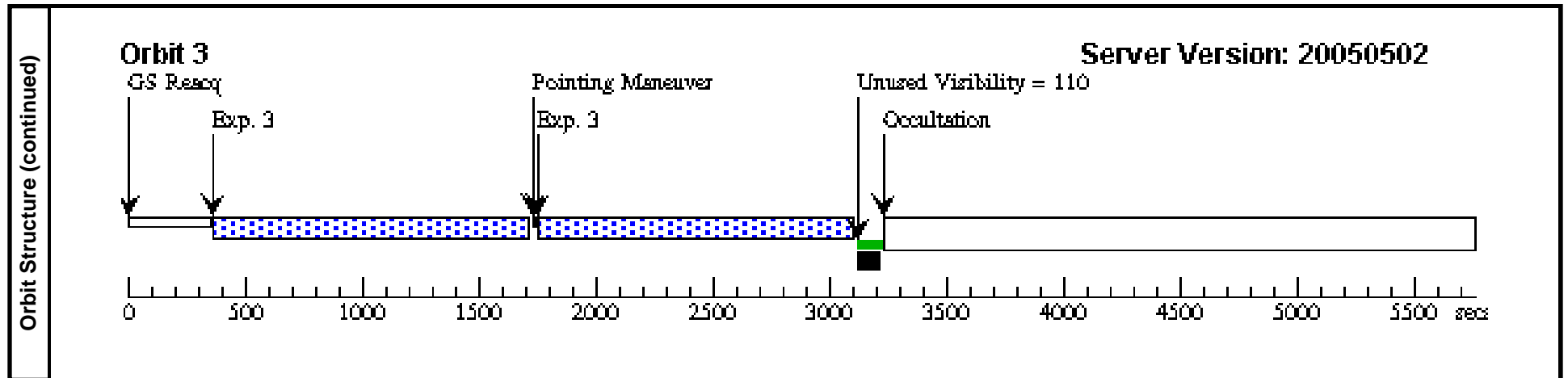


Proposal 9727 - Visit B4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:53 GMT 2005

Visit	Proposal 9727, Visit B4 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER B0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 NO GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS) On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(33)	SN135				SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-EPOCH1-2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	<i>Comments: J-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
	2	H-EPOCH1 A-2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												
3	H-EPOCH1 B-2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												





Visit	Proposal 9727, Visit B5 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER B0 BY 29 D TO 30 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 NO GRISM, J-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

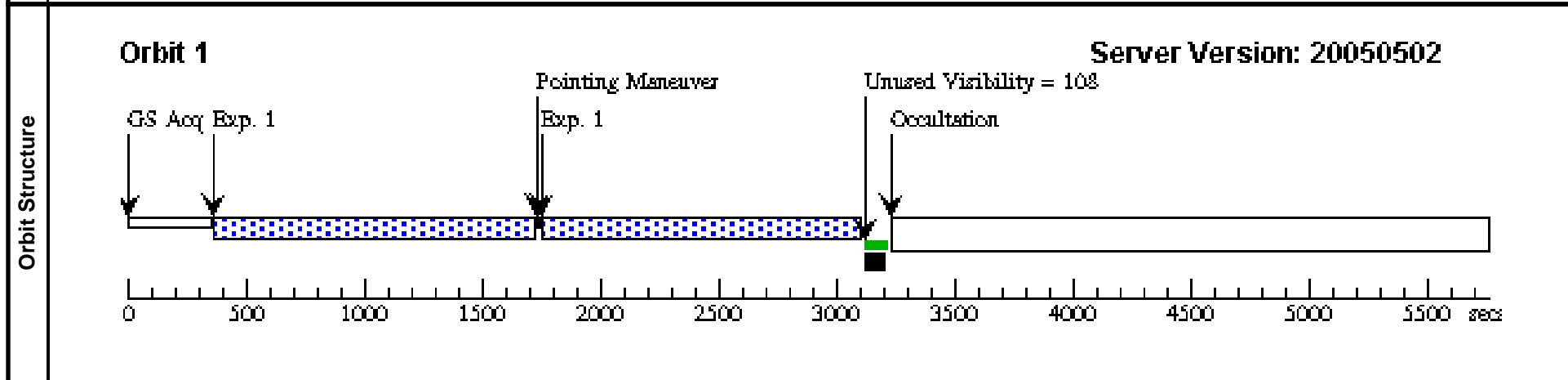
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(33)	SN135		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1	J-EPOCH2-2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

Comments: J-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S



Visit	Proposal 9727, Visit B6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER B0 BY 41 D TO 42 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 NO GRISM, J-BAND VISIT 3 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

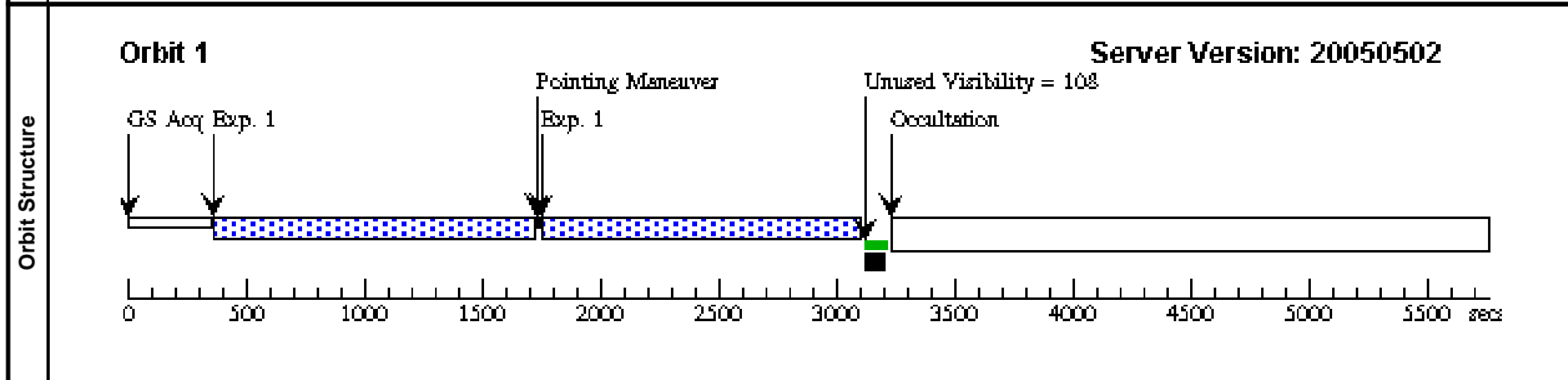
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(33)	SN135		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1	J-EPOCH3-2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

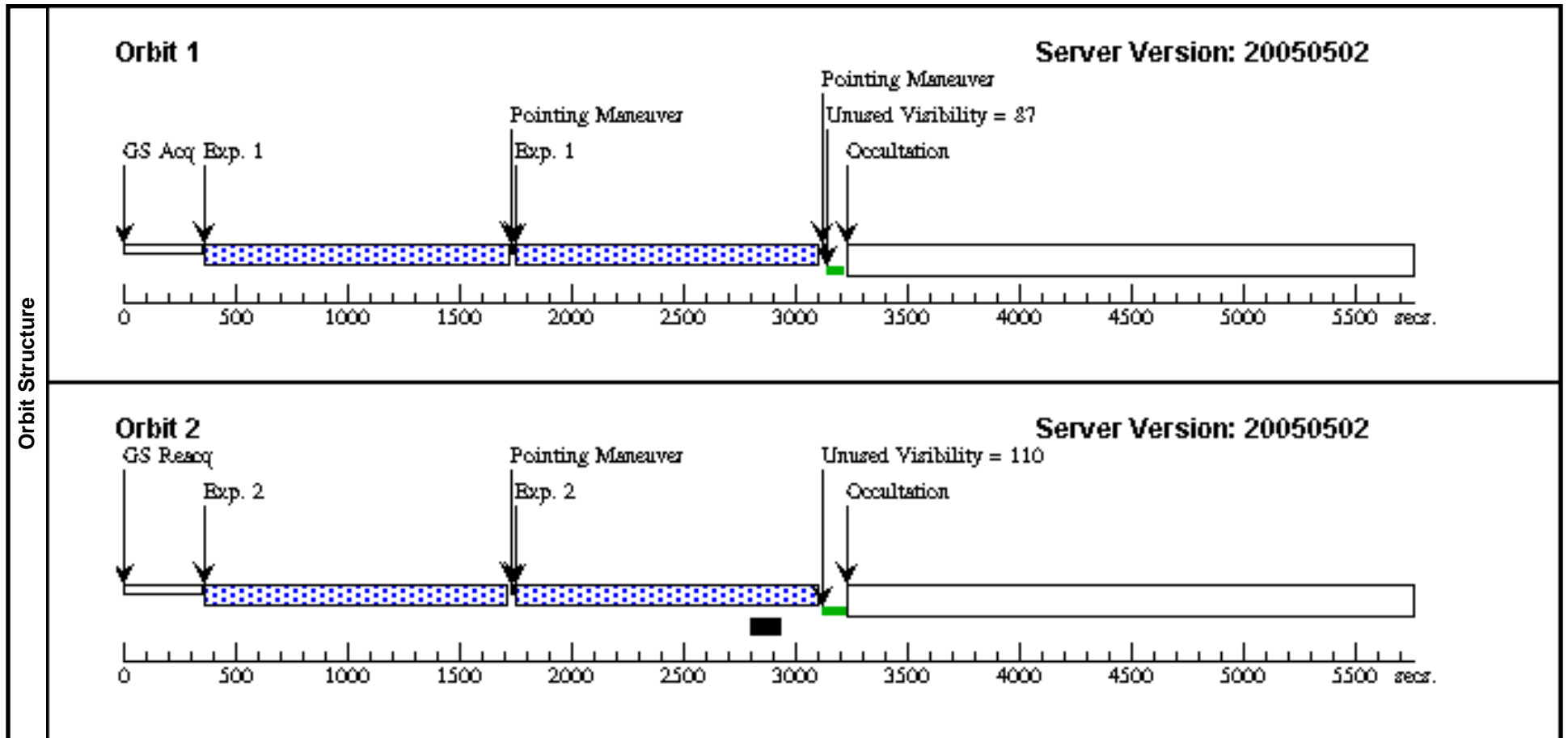
Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S

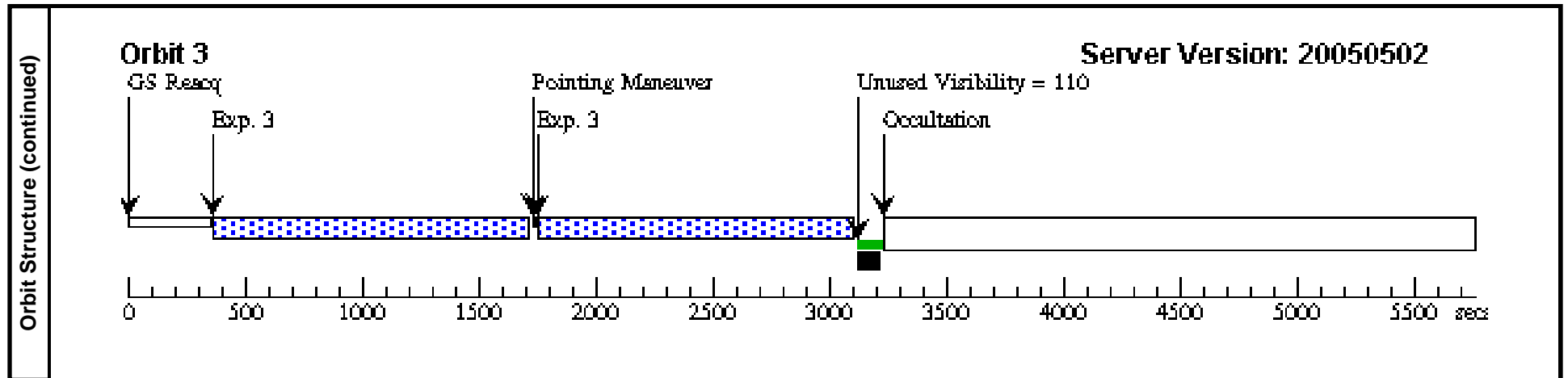


Proposal 9727 - Visit BR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:54 GMT 2005

Visit	Proposal 9727, Visit BR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER B0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 NO GRISM, J-BAND VISIT 4 OF 4 (1 ORBIT) + H-BAND VISIT 2 OF 2 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(33)	SN135				SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-FINREF-2 DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	Comments: J-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S											
	2	H-FINREF A-2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												
3	H-FINREFB -2DITH	(33) SN135	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												

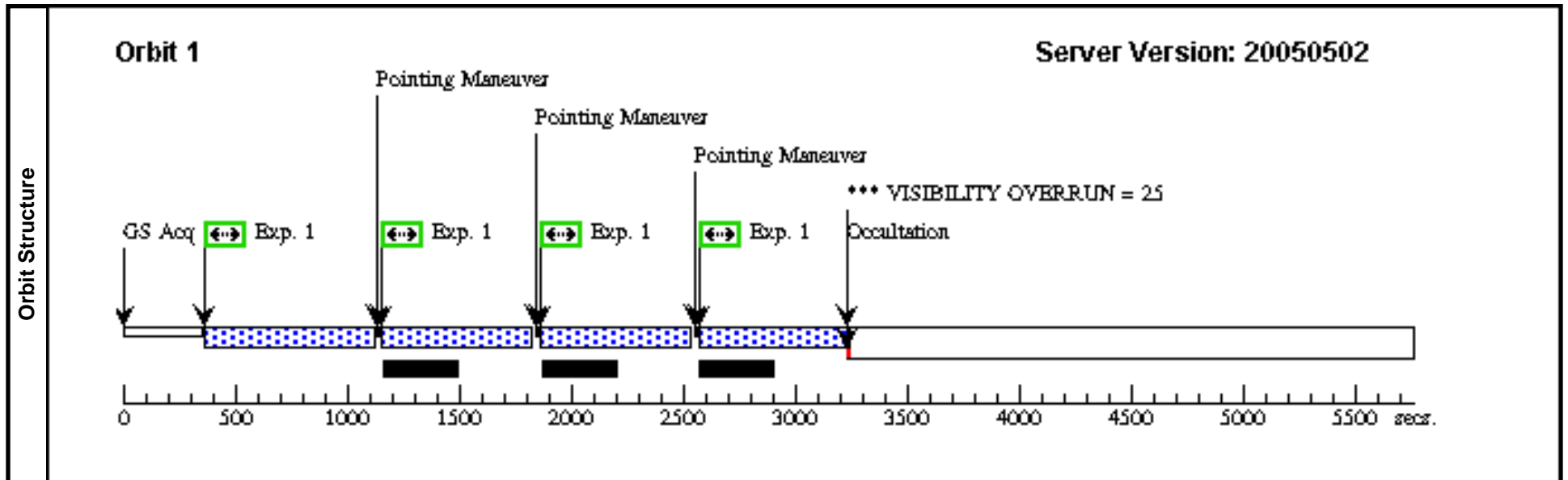


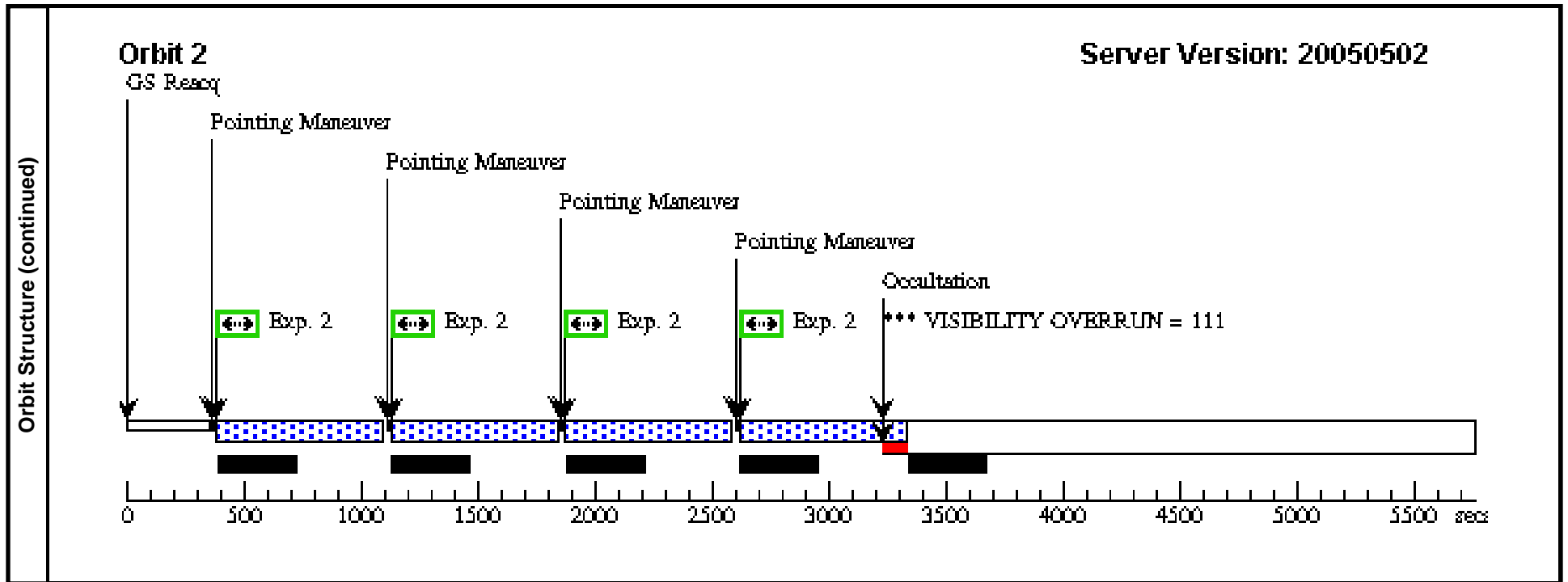


Proposal 9727 - Visit C0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:55 GMT 2005

Visit	Proposal 9727, Visit C0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ON HOLD Comments: SNIA SEARCH 1, Z=1.50 NO GRISM, Z-BAND VISIT 1 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation									
	Diagnostics (Visit C0) Warning: VISIBILITY OVERRUN (Visit C0) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(34)	SN150				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1 A-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
2	Z-EPOCH1 B-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S										

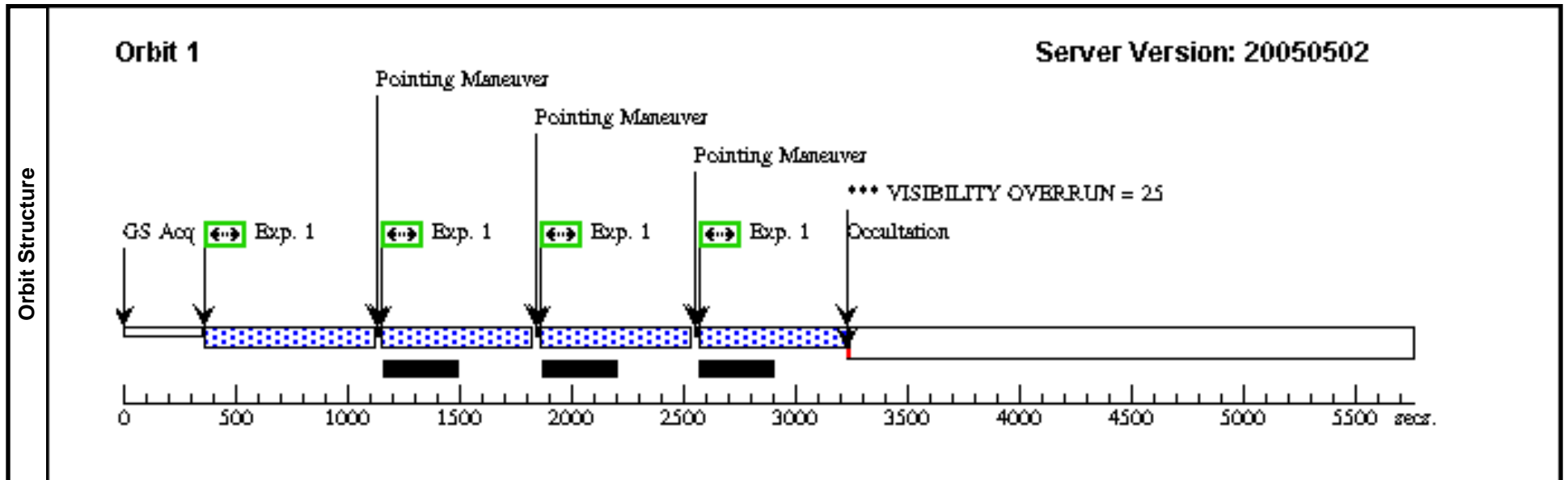


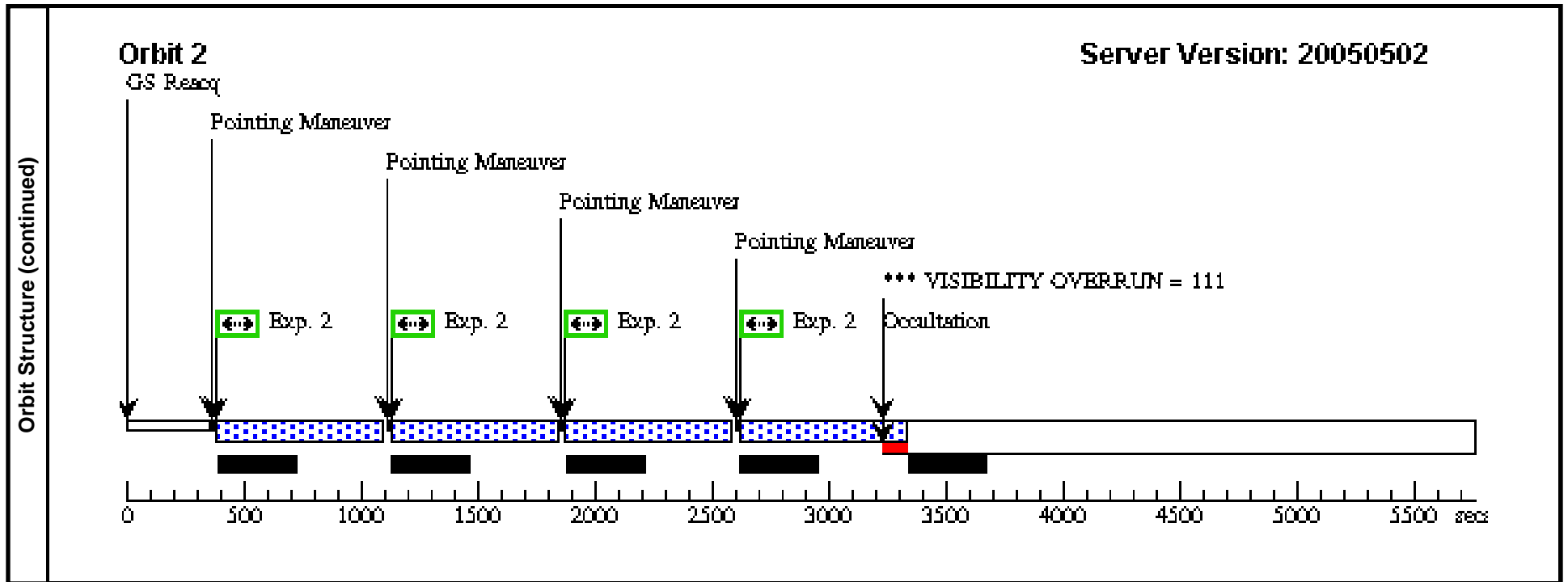


Proposal 9727 - Visit C1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:55 GMT 2005

Visit	Proposal 9727, Visit C1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER C0 BY 11 D TO 12 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.50 NO GRISM, Z-BAND VISIT 2 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnosics (Visit C1) Warning: VISIBILITY OVERRUN (Visit C1) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(34)	SN150				SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2 A-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S</i>									
2	Z-EPOCH2 B-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S</i>										

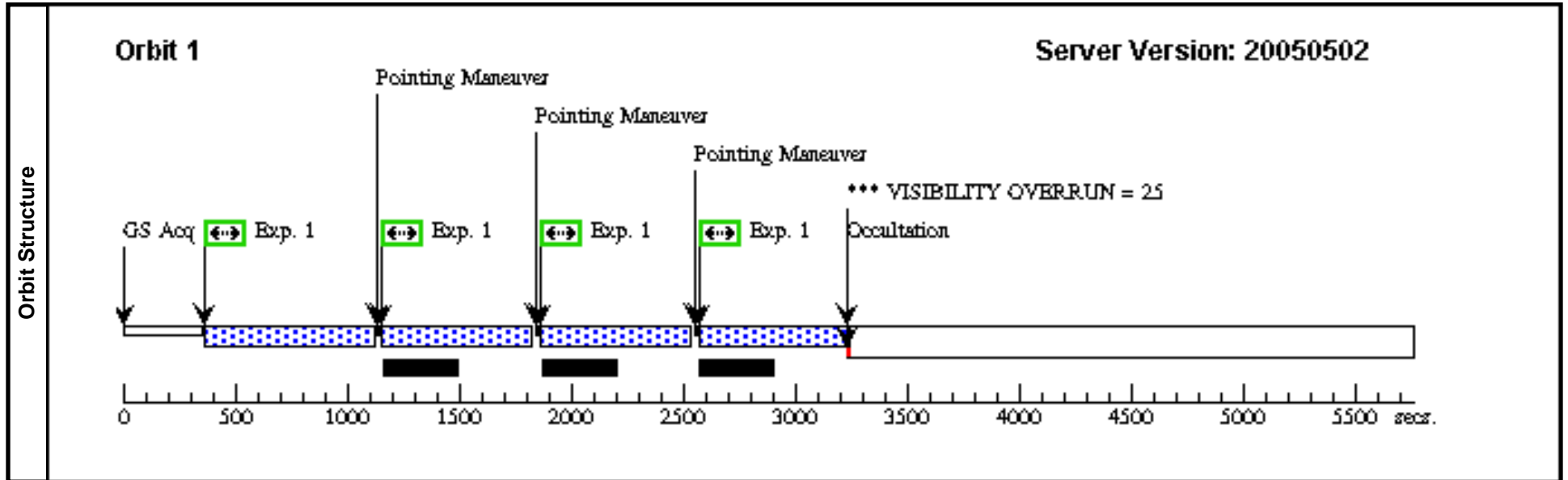


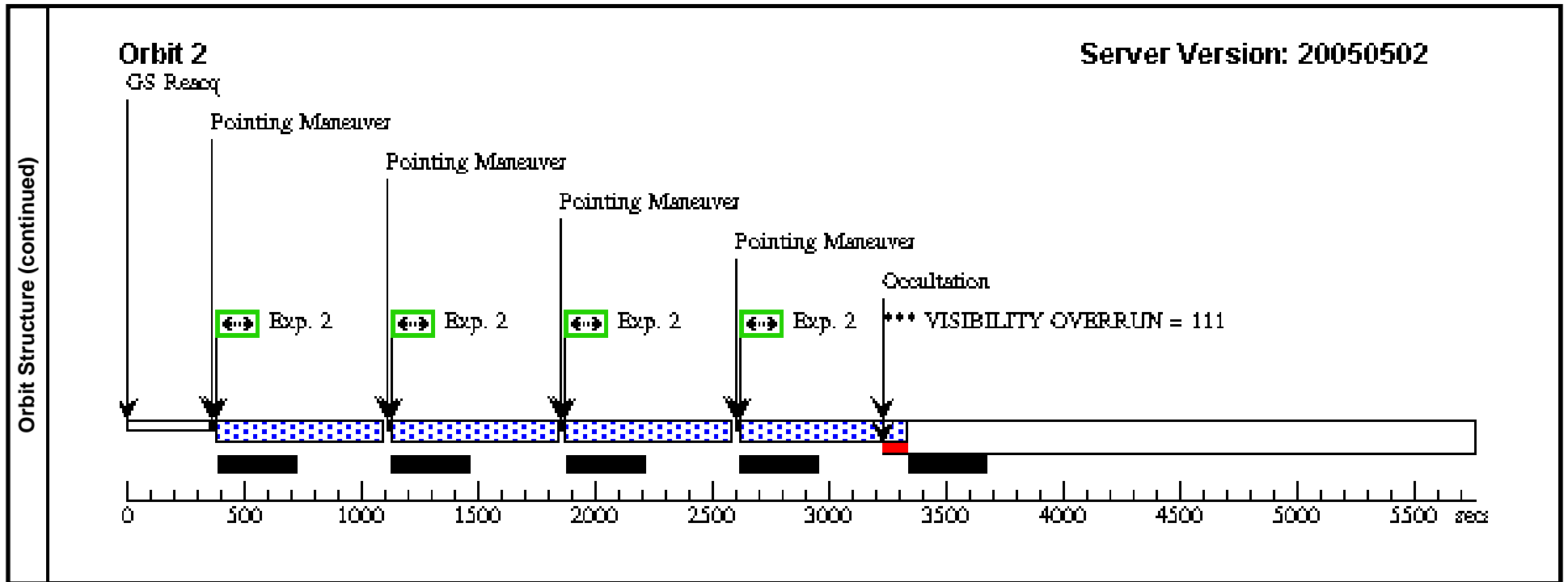


Proposal 9727 - Visit C2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:56 GMT 2005

Visit	Proposal 9727, Visit C2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER C0 BY 23 D TO 24 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.50 NO GRISM, Z-BAND VISIT 3 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnostics	(Visit C2) Warning: VISIBILITY OVERRUN (Visit C2) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern				Secondary Pattern			Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false			(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(34)	SN150				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3 A-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
2	Z-EPOCH3 B-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S										





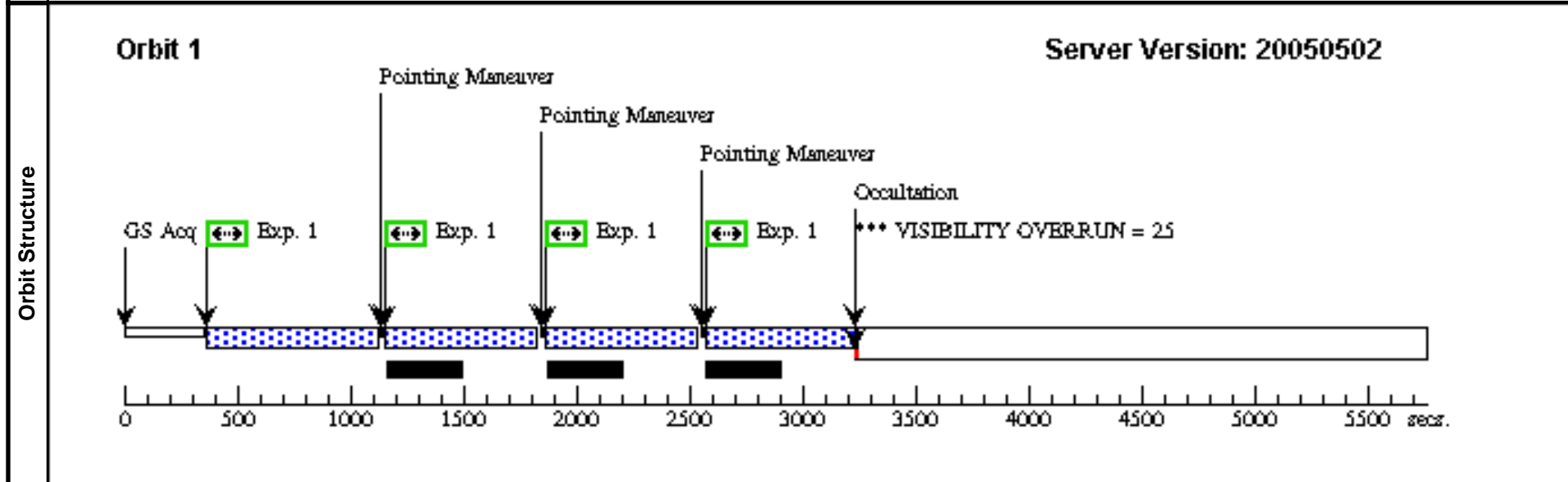
Proposal 9727 - Visit C3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

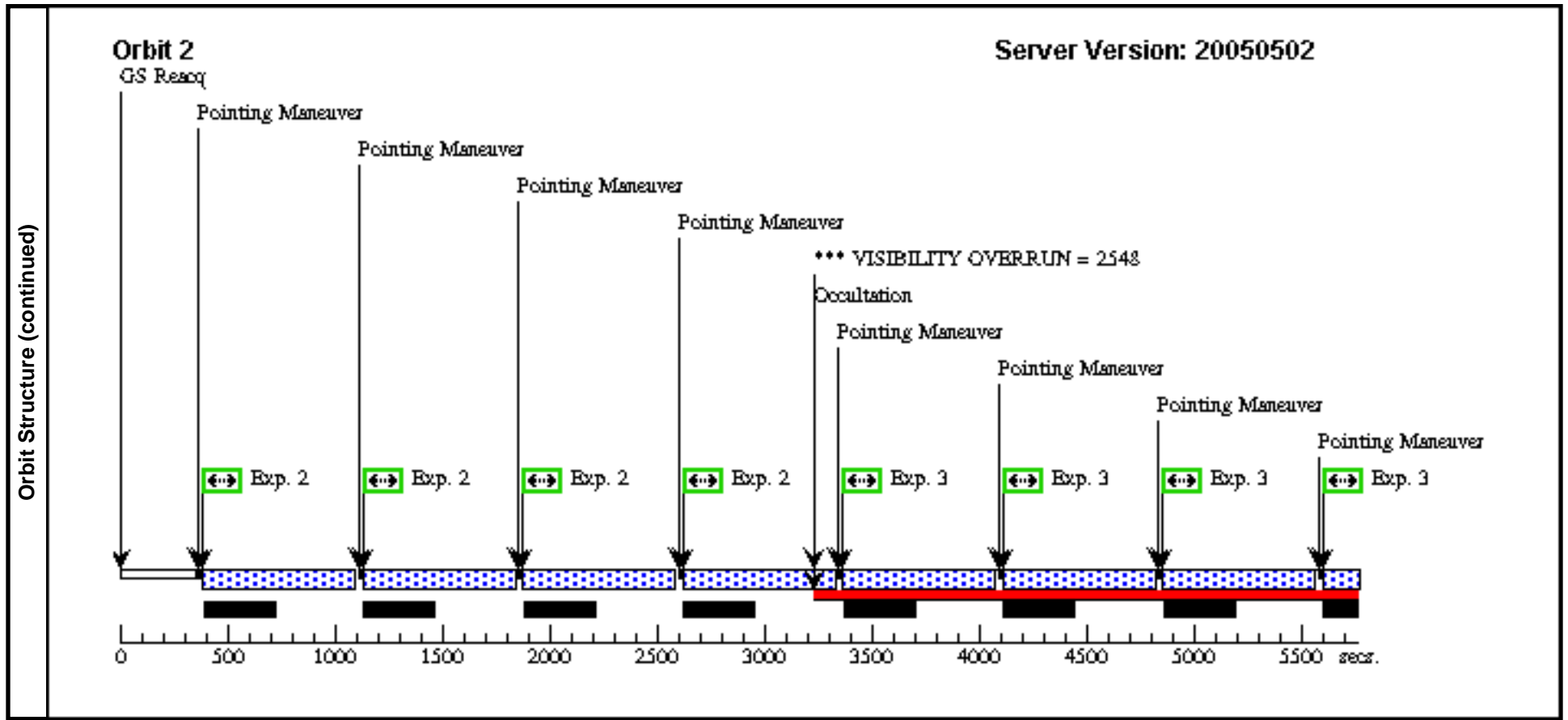
Tue Aug 02 01:16:57 GMT 2005

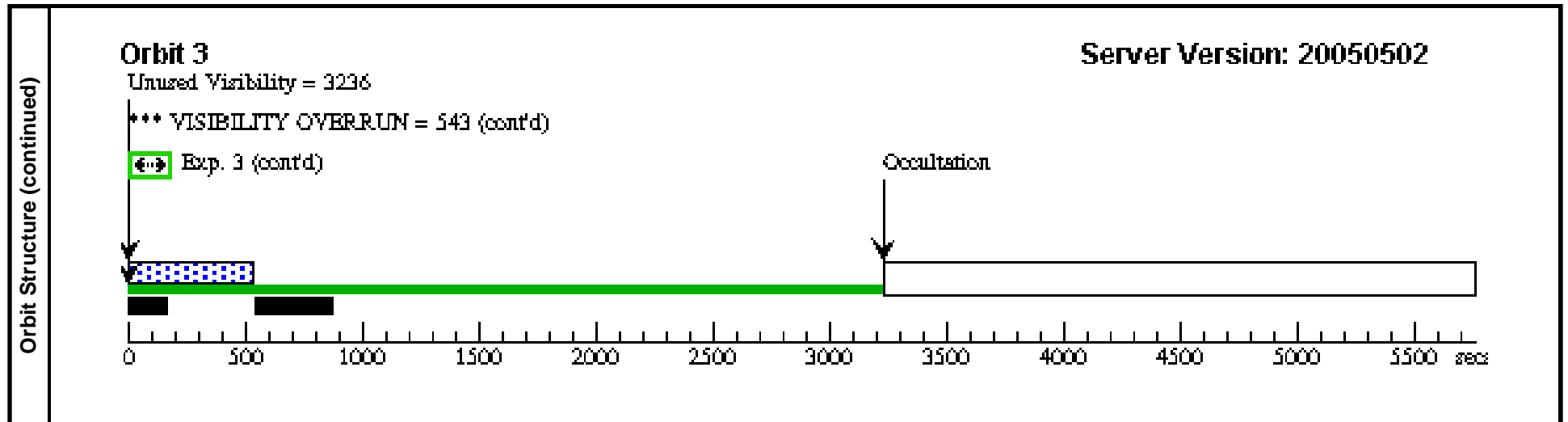
Visit	Proposal 9727, Visit C3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER C0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.50 NO GRISM, Z-BAND VISIT 4 OF 4 (3 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnosics (Visit C3) Warning: VISIBILITY OVERRUN (Visit C3) Warning: VISIBILITY OVERRUN (Visit C3) Warning: VISIBILITY OVERRUN (Visit C3) Warning: VISIBILITY OVERRUN (Visit C3) Warning: VISIBILITY OVERRUN (Visit C3) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2), (3)		
Generic Targets	#	Name	Criteria			Description				
	(34)	SN150				SUPERNOVA TYPE IA				
Comments: Position is center of HDF-N										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 3 - 4 OF 12 DITHER POINTS - 2200S OF 6920S									
2	Z-EPOCH4 B-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S										

Proposal 9727 - Visit C3 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3	Z-EPOCH4 C-4DITH	(34) SN150	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,-0.248 5	Pattern 3-3 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]
<p>Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 3 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S</p>										



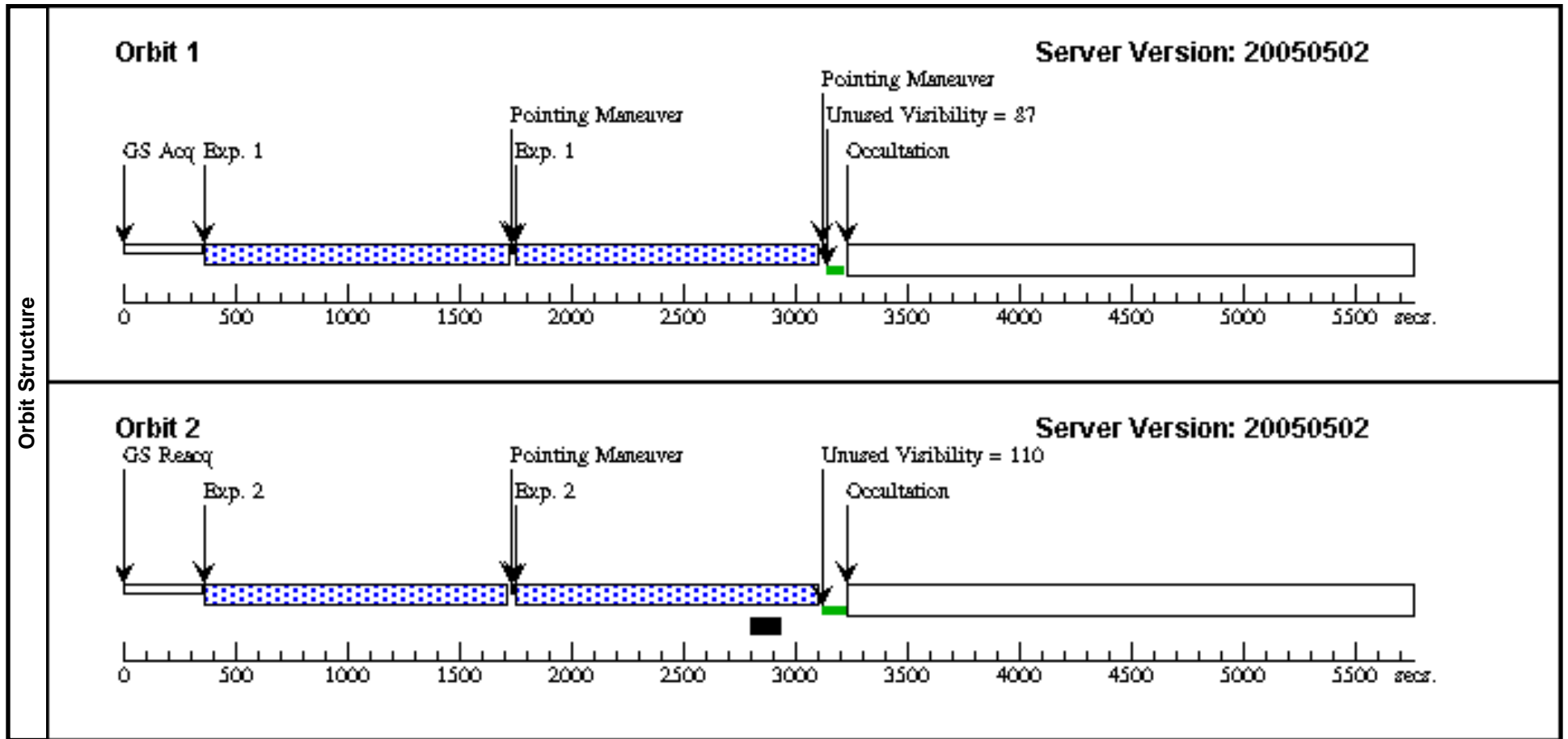


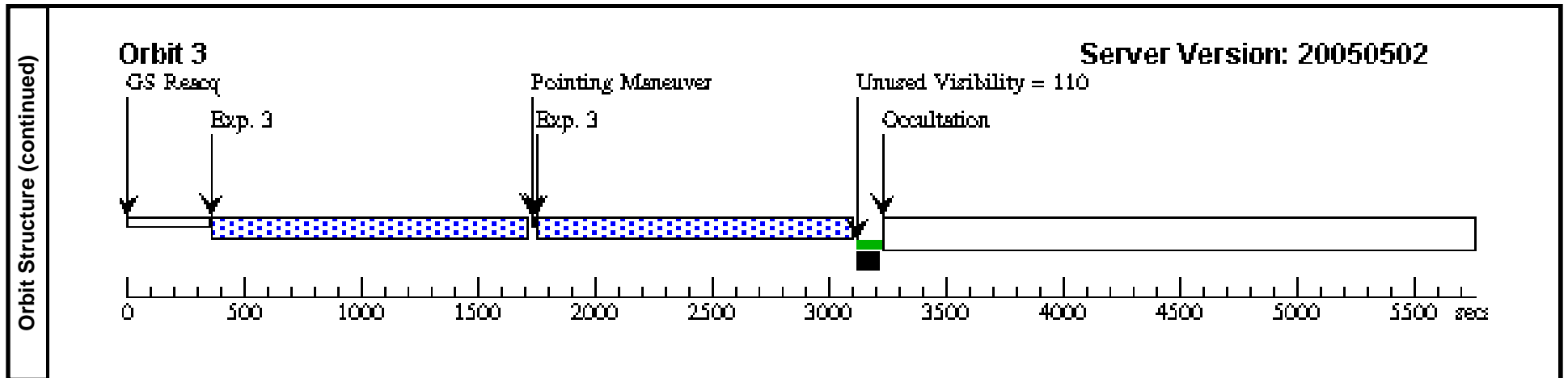


Proposal 9727 - Visit C4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:57 GMT 2005

Visit	Proposal 9727, Visit C4 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER C0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 NO GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS) On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(34)	SN150				SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-EPOCH1-2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	<i>Comments: J-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
	2	H-EPOCH1 A-2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												
3	H-EPOCH1 B-2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												





Visit	Proposal 9727, Visit C5 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER C0 BY 29 D TO 30 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 NO GRISM, J-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

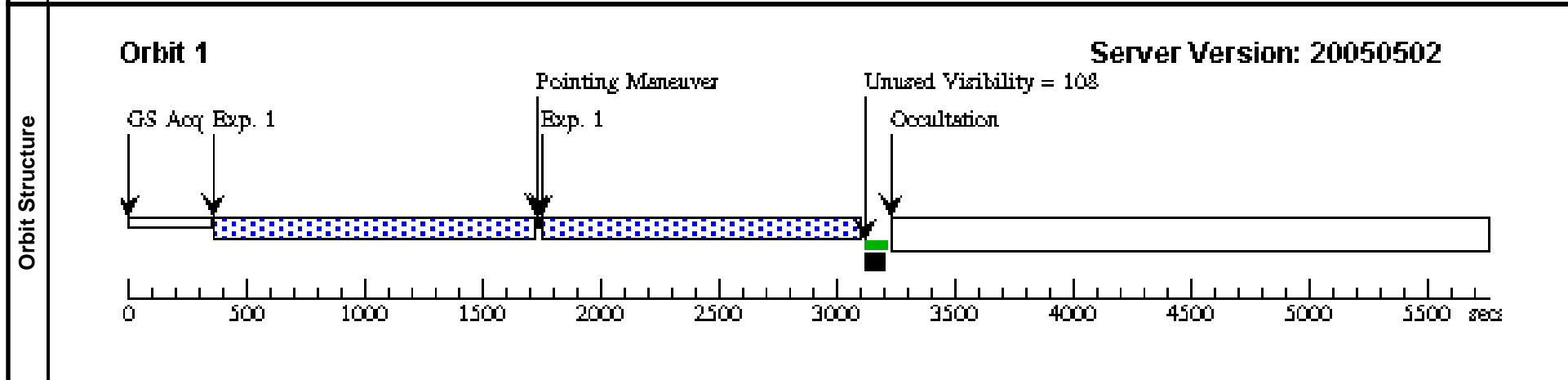
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false		(1)

Generic Targets	#	Name	Criteria	Description
	(34)	SN150		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1	J-EPOCH2-2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

Comments: J-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S



Visit	Proposal 9727, Visit C6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER C0 BY 41 D TO 42 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 NO GRISM, J-BAND VISIT 3 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

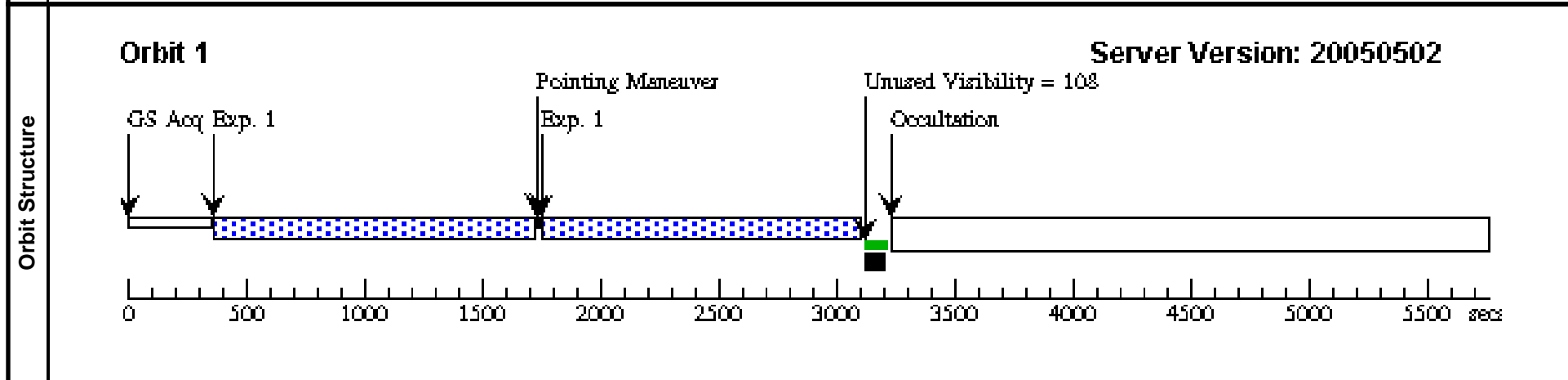
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(34)	SN150		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1	J-EPOCH3-2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

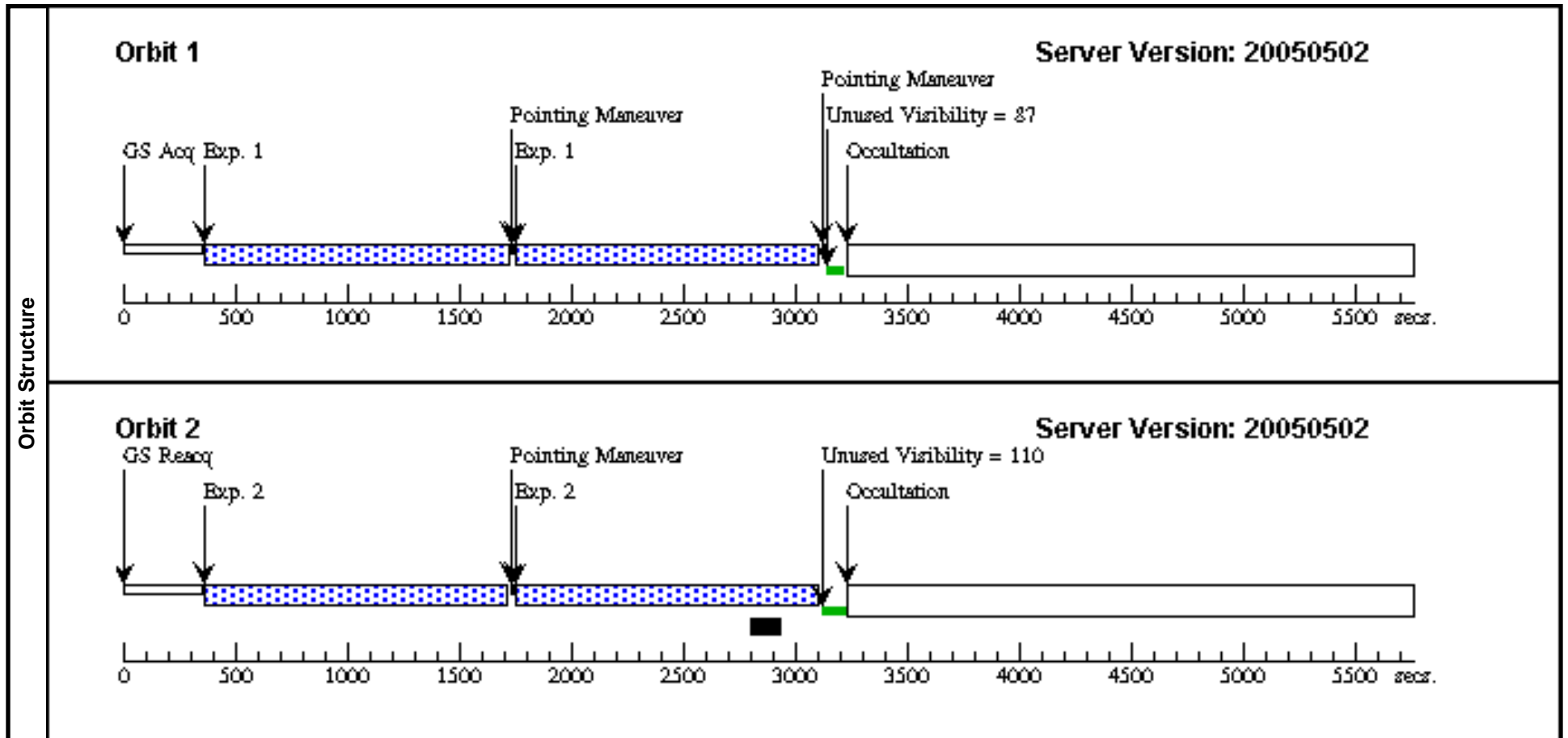
Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S

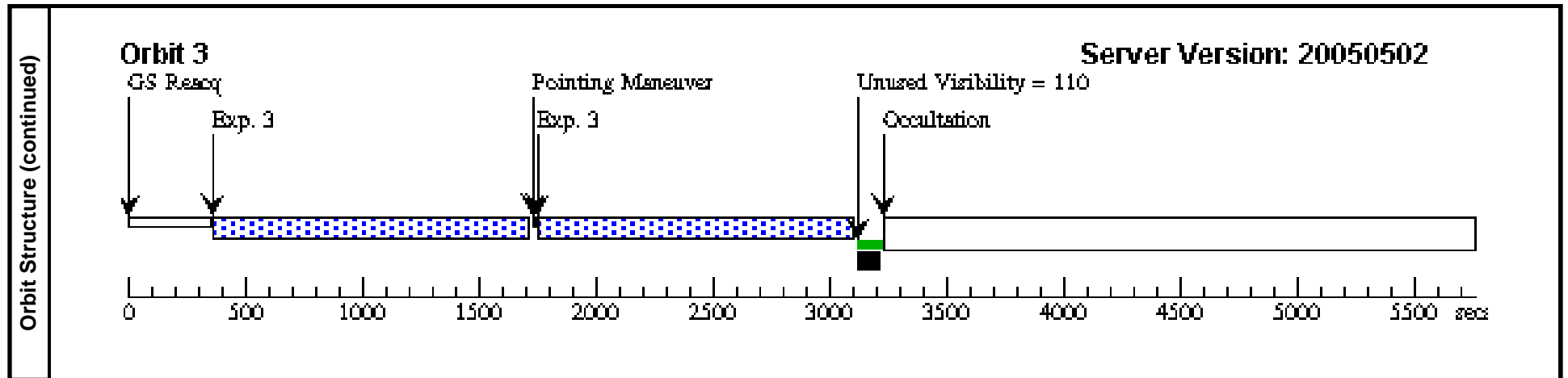


Proposal 9727 - Visit CR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:16:59 GMT 2005

Visit	Proposal 9727, Visit CR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER C0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 NO GRISM, J-BAND VISIT 4 OF 4 (1 ORBIT) + H-BAND VISIT 2 OF 2 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(34)	SN150		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-FINREF-2 DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-FINREF A-2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-FINREFB -2DITH	(34) SN150	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											





Proposal 9727 - Visit D0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

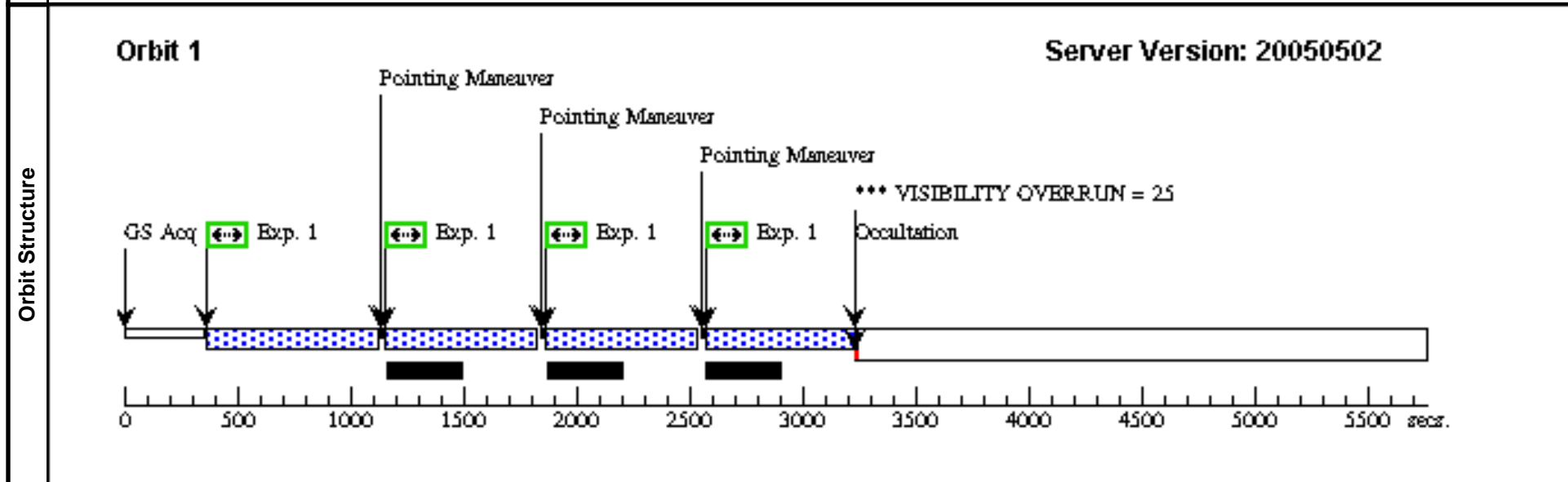
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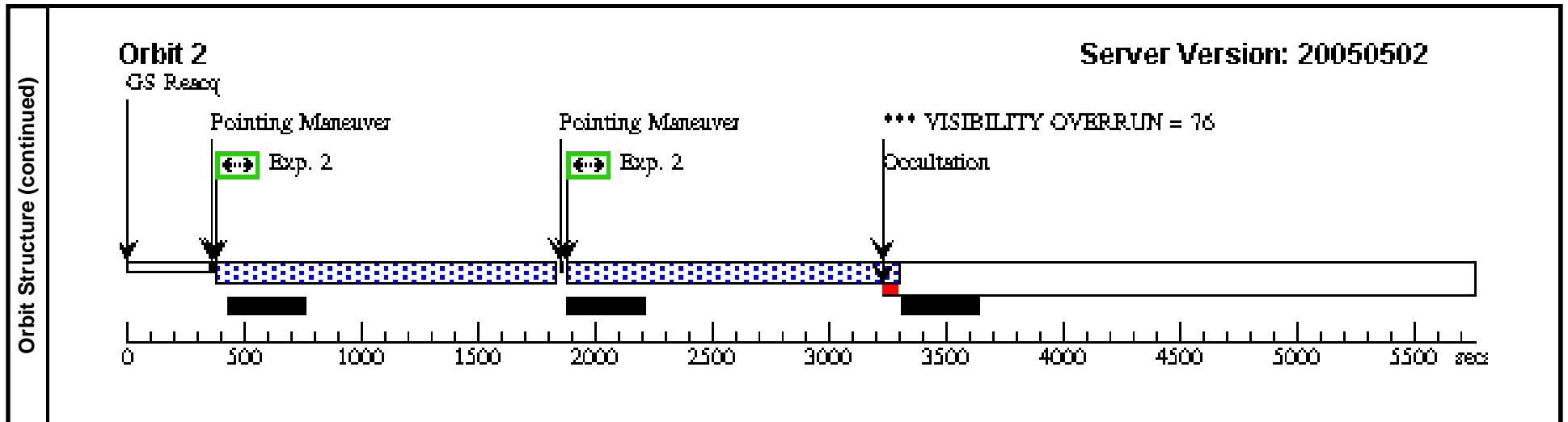
Visit	Proposal 9727, Visit D0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 0.0D TO 30.0 D; GROUP D0,D1,D2 WITHIN 24.0H; ON HOLD Comments: KEEP FIXED ORIENT OF VISITS D0 THROUGH D2. SNIA SEARCH 1, Z=1.20 W/GRISM, Z-BAND VISIT 1 OF 4 (1 ORBIT), GRISM VISIT 1 OF 3 (1 ORBIT) On Hold Comments: Wait for ToO Activation									
	Diagnosics (Visit D0) Warning: VISIBILITY OVERRUN (Visit D0) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						(1)	
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false						(2)		
Generic Targets	#	Name	Criteria			Description				
	(35)	SN120G				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1-4DITH	(35) SN120G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										

Proposal 9727 - Visit D0 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
		2	GRISM-EP OCH1A-2D ITH-O1	(35) SN120G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1		Pattern 2-2 (4)	1296.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]

Comments: GRISM EPOCH 1 OF 1 - ORBIT 1 OF 7 - 2 OF 14 DITHER POINTS - TOTAL 18100S





Proposal 9727 - Visit D1 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

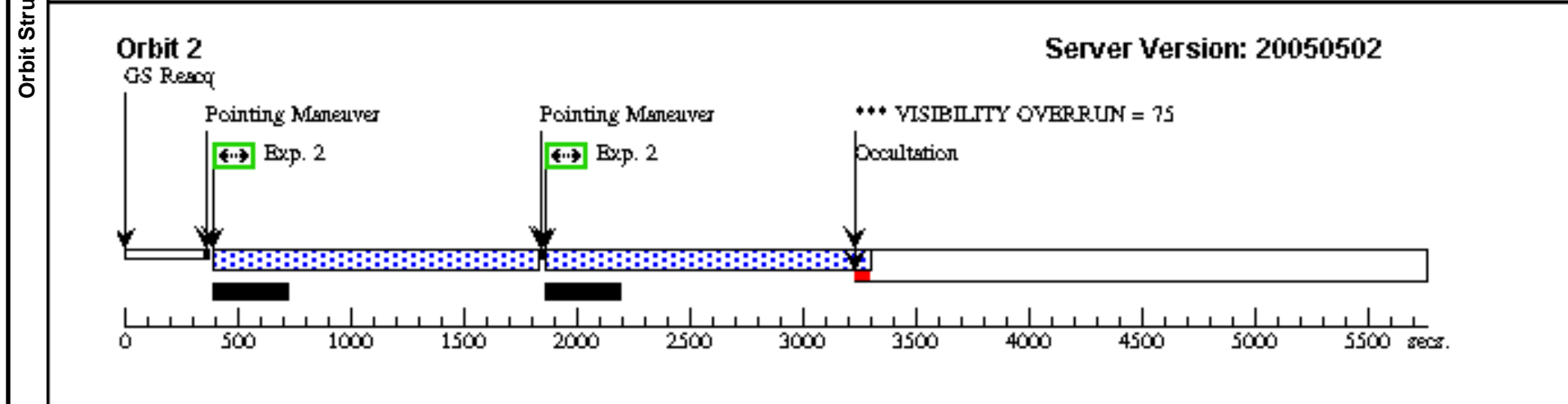
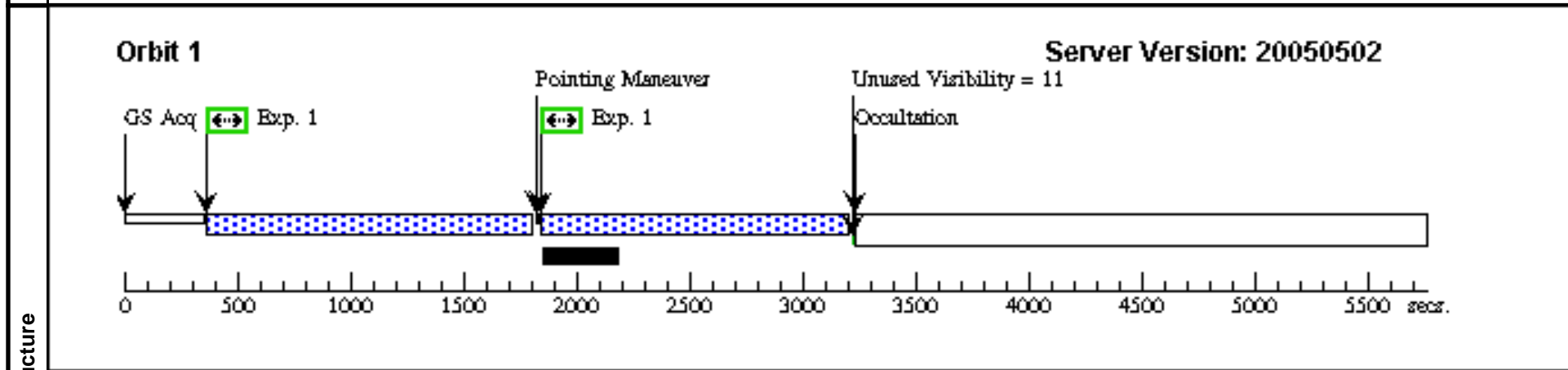
Tue Aug 02 01:17:00 GMT 2005

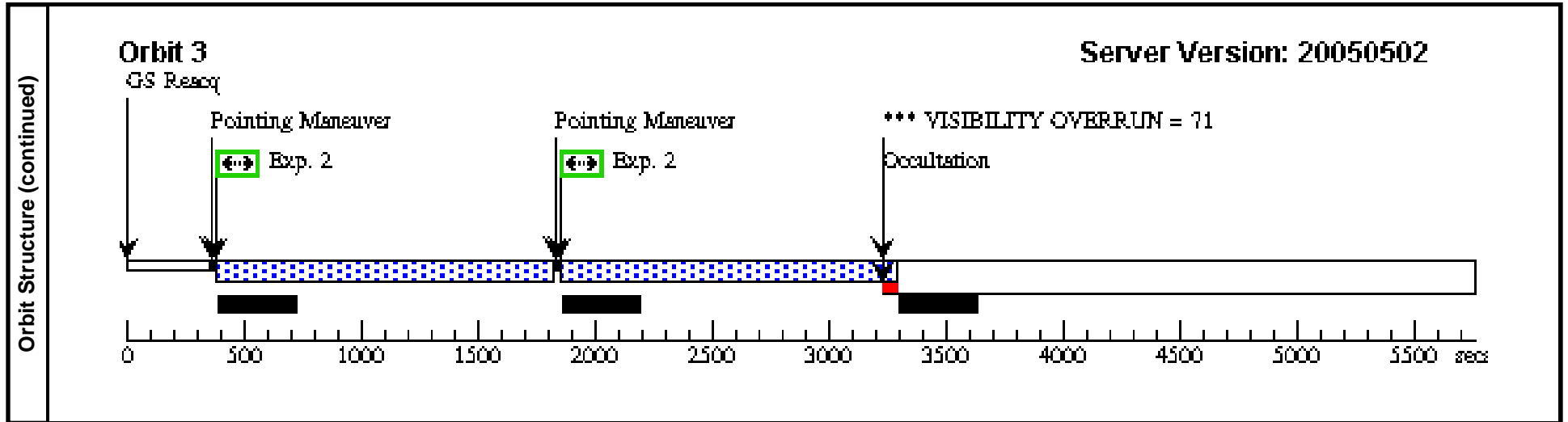
Visit	Proposal 9727, Visit D1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS D0; ON HOLD Comments: <i>SNIA SEARCH 1, Z=1.20 W/GRISM, GRISM VISIT 2 OF 3 (3 ORBITS)</i> On Hold Comments: <i>Wait for ToO Activation</i>									
	Diagnostics	(Visit D1) Warning: VISIBILITY OVERRUN (Visit D1) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern				Secondary Pattern			Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false			(2)	
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=				Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false			(1)		
Generic Targets	#	Name	Criteria			Description				
	(35)	SN120G				SUPERNOVA TYPE IA				
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1B-2DI TH-O2	(35) SN120G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.233	Pattern 1-1 (4)	1240.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 2 OF 7 - 2 OF 14 DITHER POINTS - TOTAL 18100S</i>										

Proposal 9727 - Visit D1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2	GRISM-EP OCH1C-4DI TH-O34	(35) SN120G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.496,-0 .186	Pattern 2-2 (1)	1314.0 Secs	
									[==>(Pattern 1)]	[2]
									[==>(Pattern 2)]	[3]

Comments: GRISM EPOCH 1 OF 1 - ORBIT 3-4 OF 7 - 4 OF 14 DITHER POINTS - TOTAL 18100S





Proposal 9727 - Visit D2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

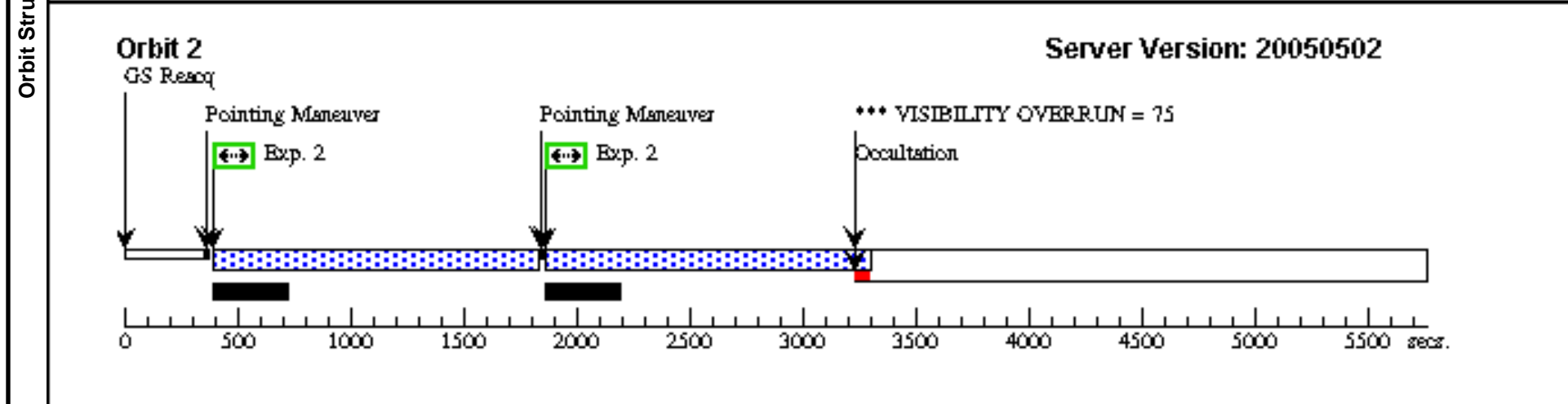
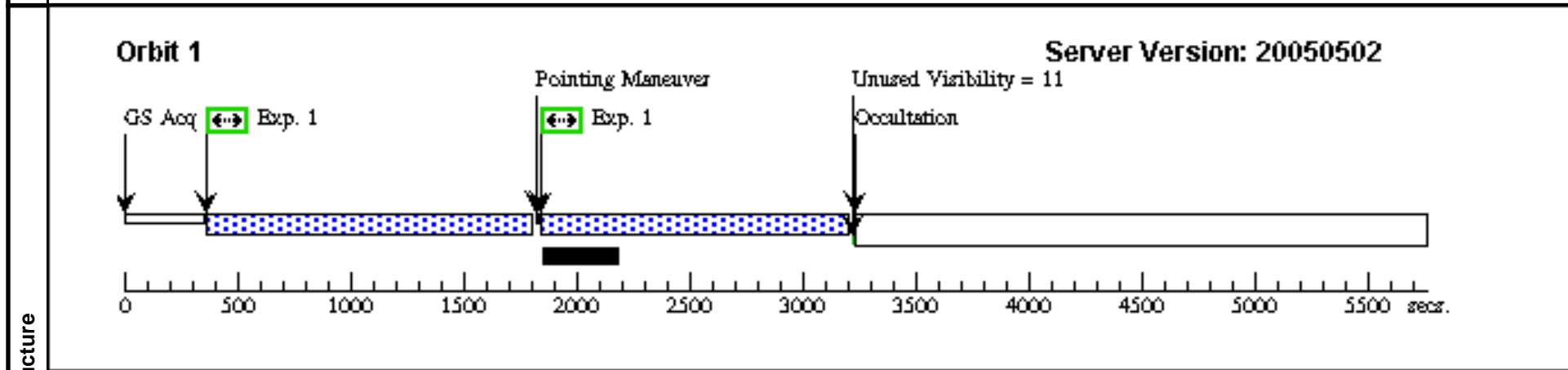
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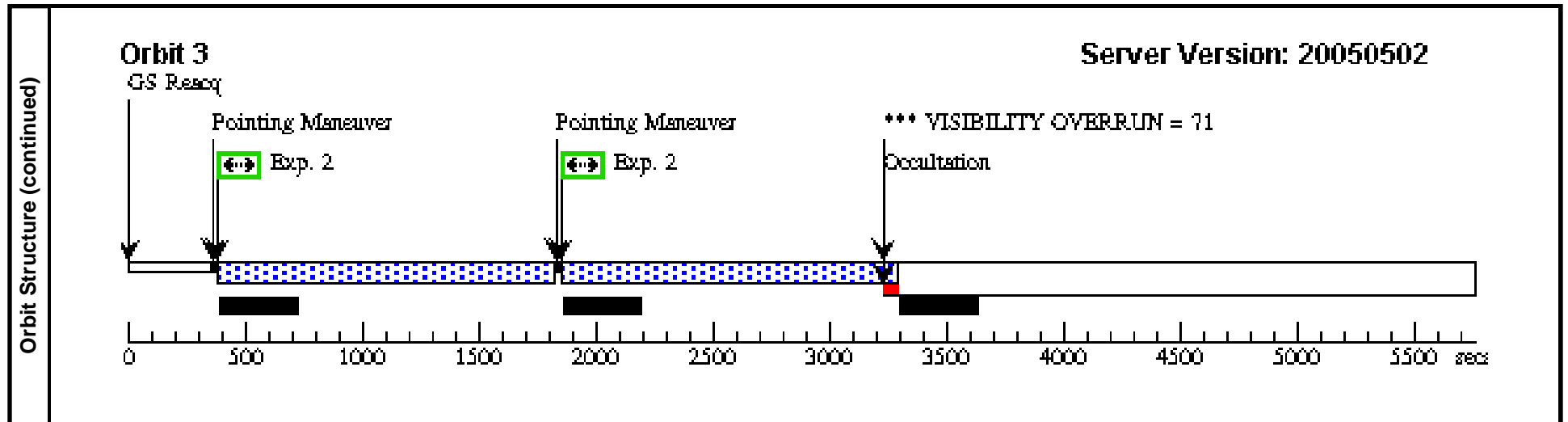
Visit	Proposal 9727, Visit D2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS D0; ON HOLD Comments: <i>SNIA SEARCH 1, Z=1.20 W/GRISM, GRISM VISIT 3 OF 3 (3 ORBITS)</i> On Hold Comments: <i>Wait for ToO Activation</i>									
	Diagnostics	(Visit D2) Warning: VISIBILITY OVERRUN (Visit D2) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern			Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(2)		
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false					(1)			
Generic Targets	#	Name	Criteria	Description						
	(35)	SN120G		SUPERNOVA TYPE IA						
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1D-2D ITH-O5	(35) SN120G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.372,0. 327	Pattern 1-1 (4)	1240.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 5 OF 7 - 2 OF 14 DITHER POINTS - TOTAL 18100S</i>										

Proposal 9727 - Visit D2 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2	GRISM-EP OCH1E-4DI TH-O67	(35) SN120G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.744,0. 281	Pattern 2-2 (1)	1314.0 Secs	
									[==>(Pattern 1)]	[2]
									[==>(Pattern 2)]	[3]

Comments: GRISM EPOCH 1 OF 1 - ORBIT 6-7 OF 7 - 4 OF 14 DITHER POINTS - TOTAL 18100S

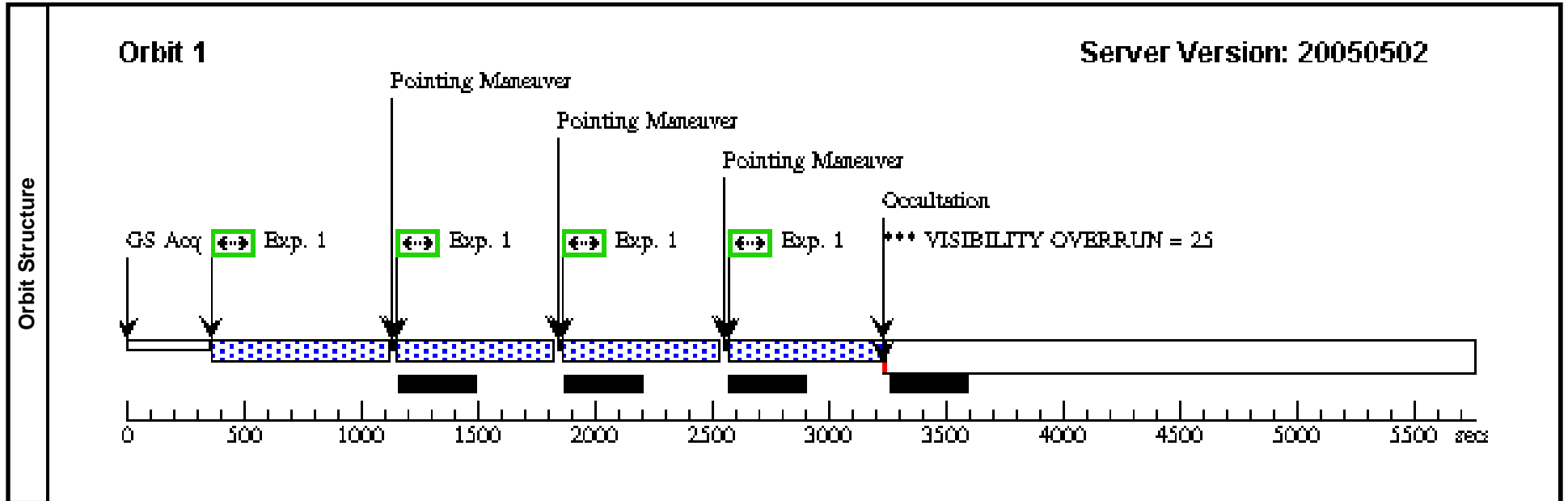




Proposal 9727 - Visit D3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:01 GMT 2005

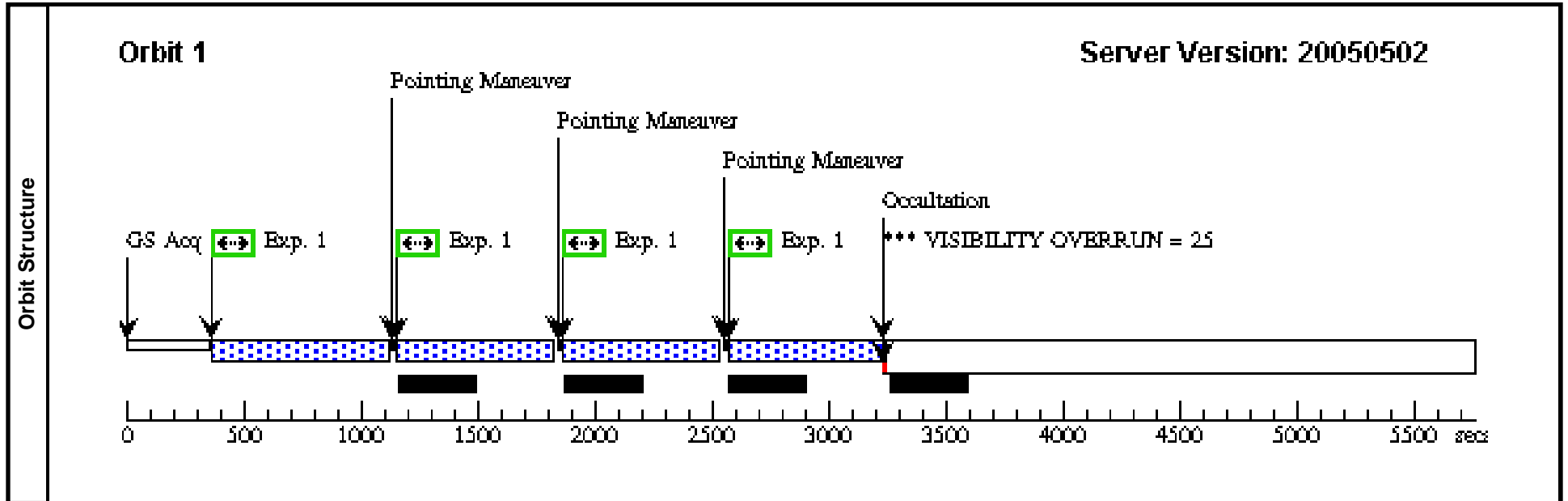
Visit	Proposal 9727, Visit D3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER D0 BY 11 D TO 12 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.20 W/GRISM, Z-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO activation									
	(Visit D3) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(35)	SN120G		SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2-4DITH	(35) SN120G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										



Proposal 9727 - Visit D4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:02 GMT 2005

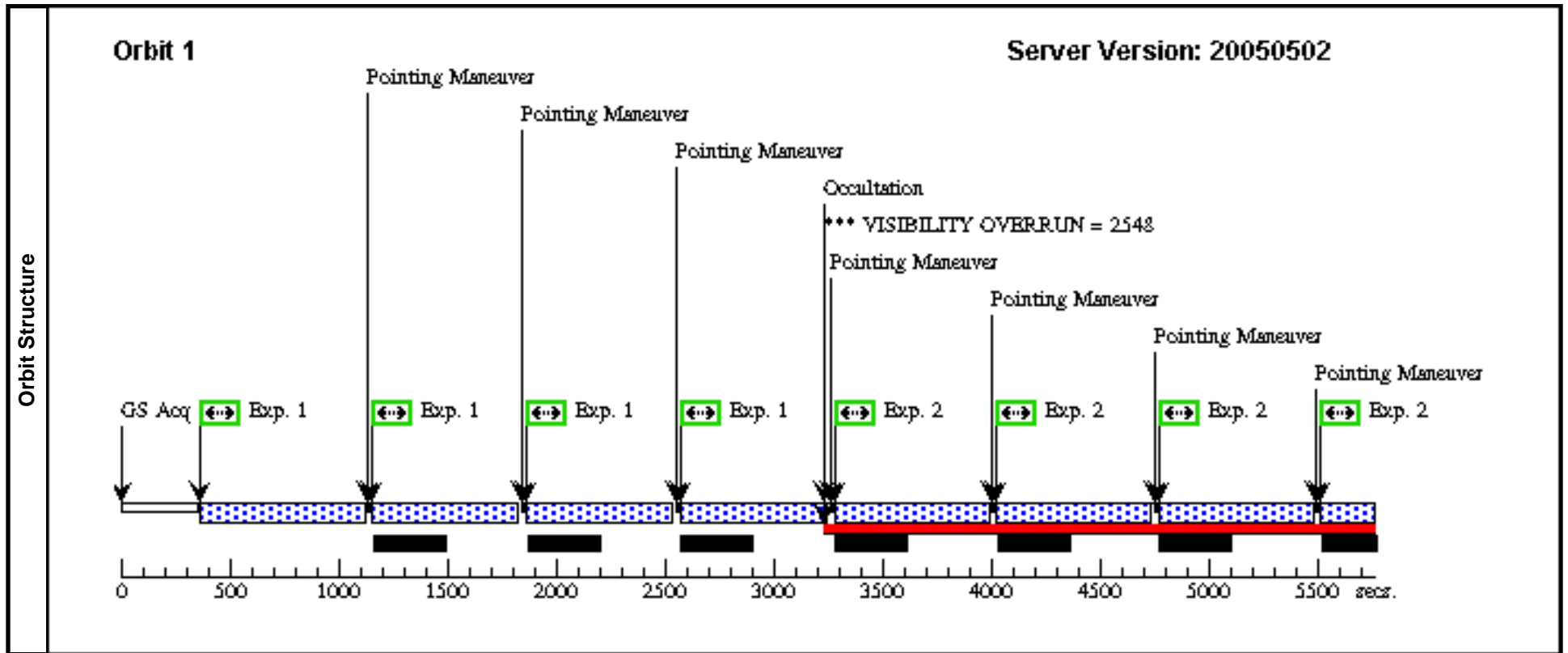
Visit	Proposal 9727, Visit D4 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER D0 BY 23 D TO 24 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.20 W/GRISM, Z-BAND VISIT 3 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnosics (Visit D4) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(35)	SN120G		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3-4DITH	(35) SN120G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										

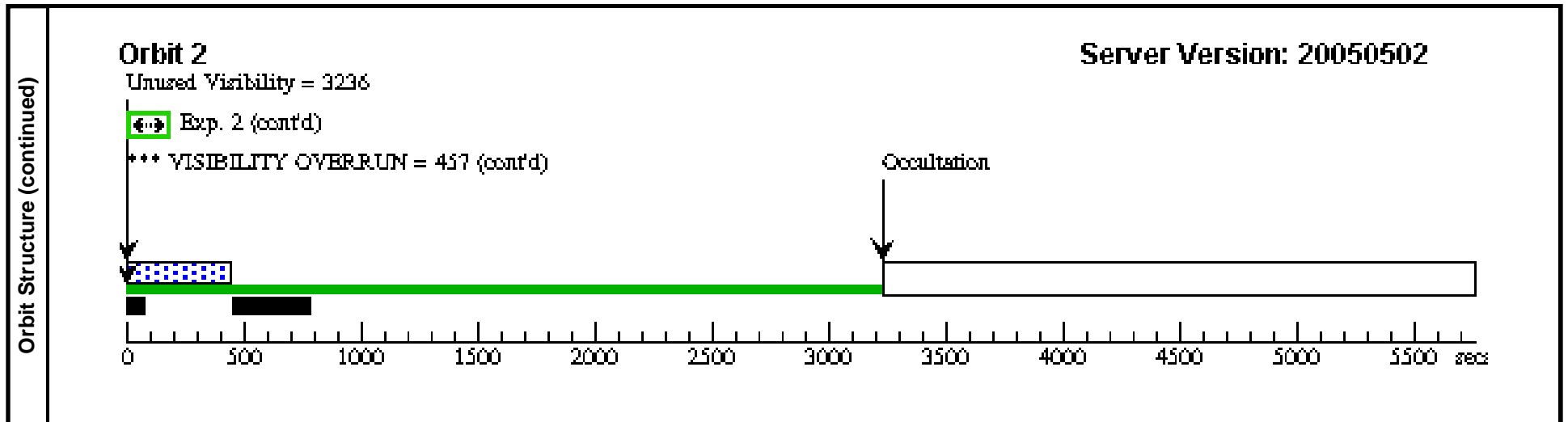


Proposal 9727 - Visit D5 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:02 GMT 2005

Visit	Proposal 9727, Visit D5 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER D0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.20 W/GRISM, Z-BAND VISIT 4 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnostics	(Visit D5) Warning: VISIBILITY OVERRUN (Visit D5) Warning: VISIBILITY OVERRUN (Visit D5) Warning: VISIBILITY OVERRUN (Visit D5) Warning: VISIBILITY OVERRUN (Visit D5) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern				Secondary Pattern			Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(35)	SN120G				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(35) SN120G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
2	Z-EPOCH4 B-4DITH	(35) SN120G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S										

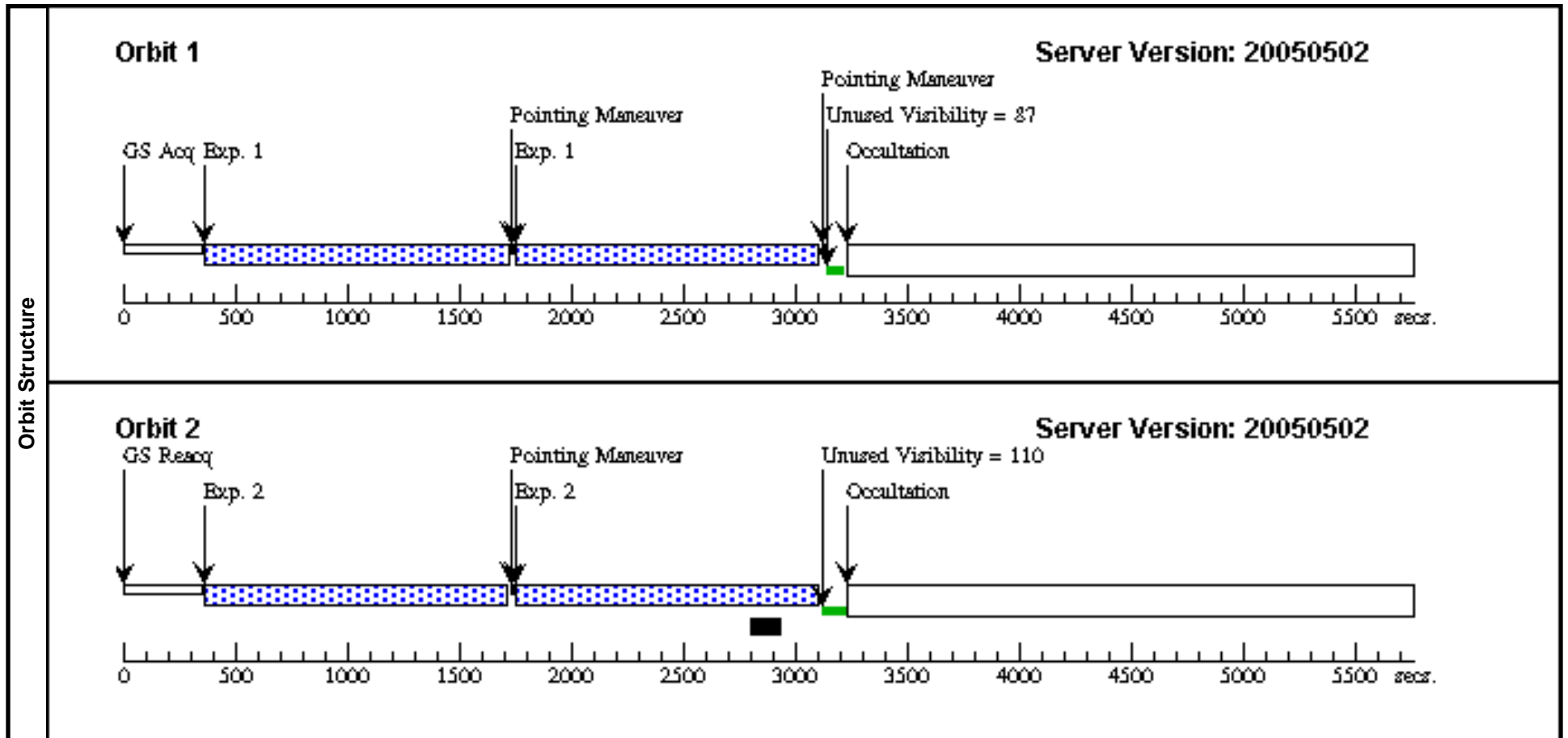


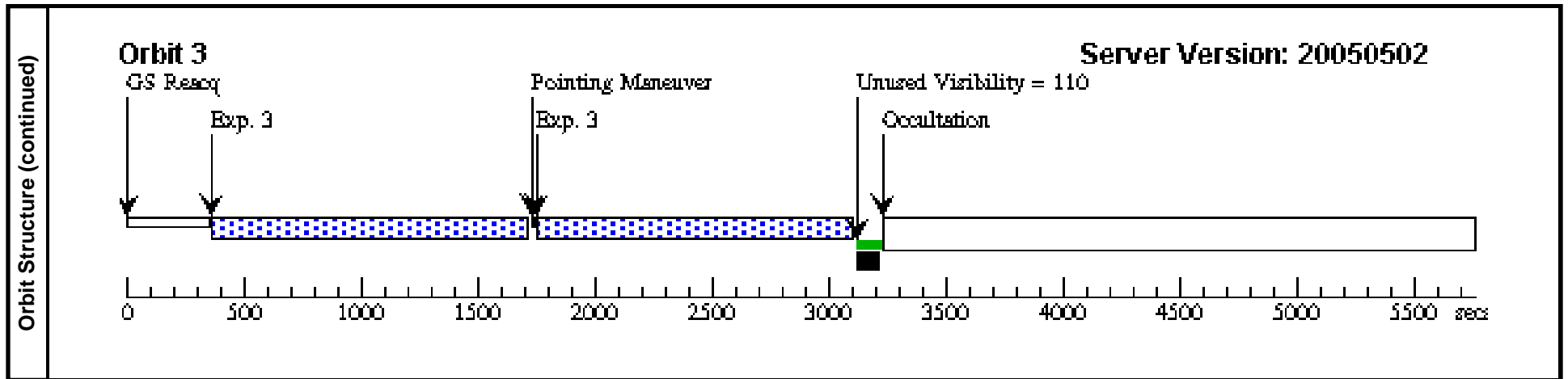


Proposal 9727 - Visit D6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:03 GMT 2005

Visit	Proposal 9727, Visit D6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER D0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 W/GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS) On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures			
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria		Description							
	(35)	SN120G			SUPERNOVA TYPE IA Comments: Position is center of HDF-N							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-EPOCH1-2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	Comments: J-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S											
	2	H-EPOCH1 A-2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												
3	H-EPOCH1 B-2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												



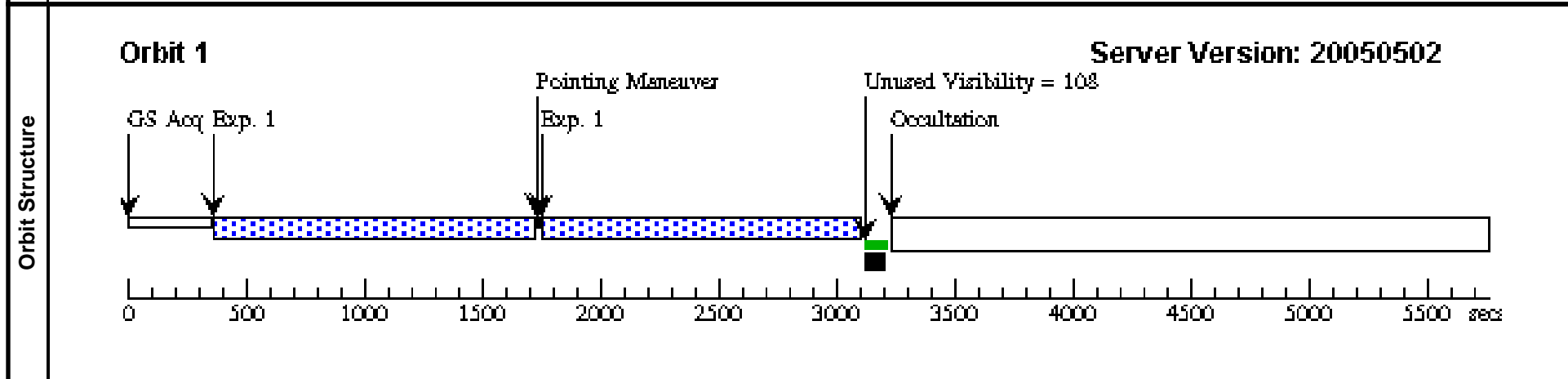


Visit	Proposal 9727, Visit D7 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER D0 BY 29 D TO 30 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 W/GRISM, J-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(35)	SN120G		SUPERNOVA TYPE IA
Comments: Position is center of HDF-N				

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH2-2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]
Comments: J-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										



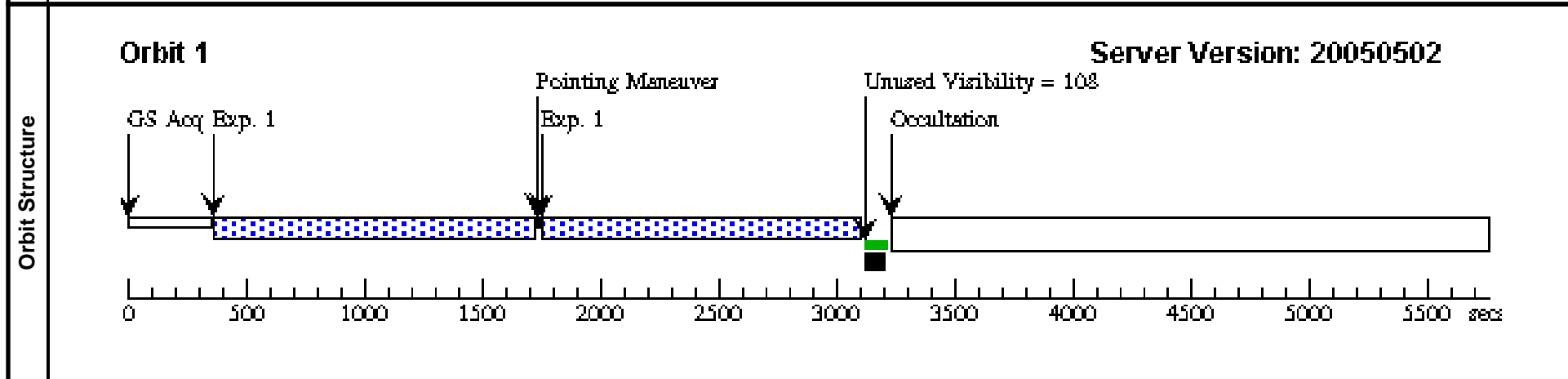
Visit	Proposal 9727, Visit D8 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER D0 BY 41 D TO 42 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 W/GRISM, J-BAND VISIT 3 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(35)	SN120G		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH3-2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

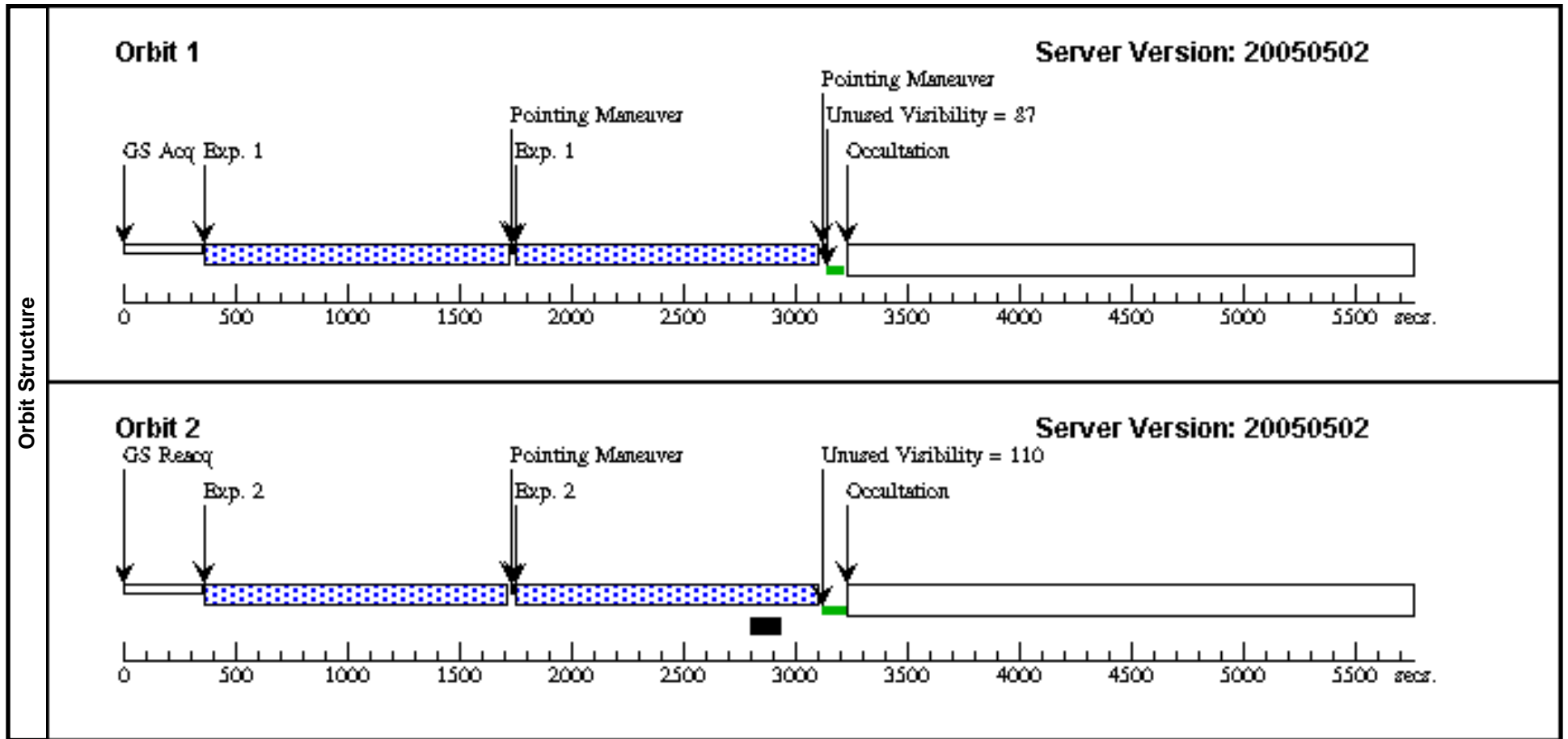
Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S

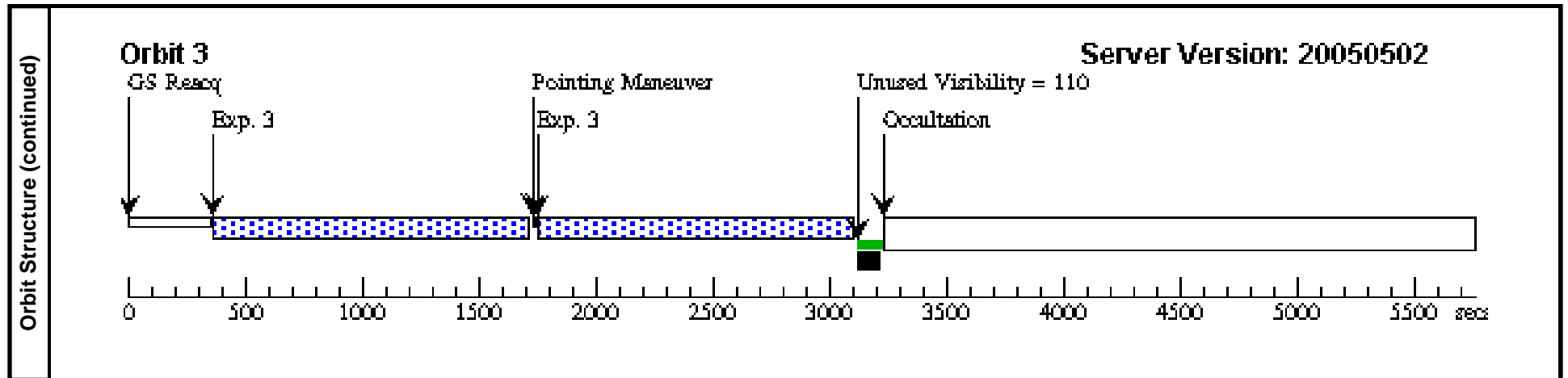


Proposal 9727 - Visit DR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:04 GMT 2005

Visit	Proposal 9727, Visit DR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER D0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 W/GRISM, J-BAND VISIT 4 OF 4 (1 ORBIT) + H-BAND VISIT 2 OF 2 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(35)	SN120G				SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-FINREF-2 DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	Comments: J-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S											
	2	H-FINREF A-2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												
3	H-FINREFB -2DITH	(35) SN120G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												

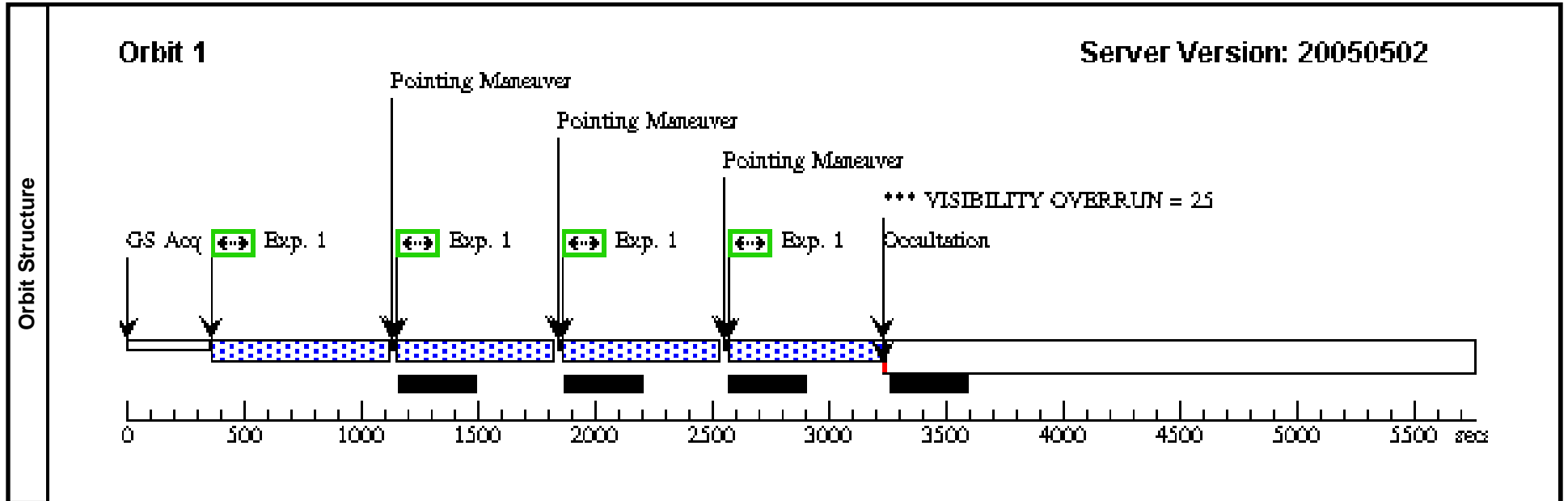




Proposal 9727 - Visit E0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:04 GMT 2005

Visit	Proposal 9727, Visit E0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 0.0D TO 30.0 D; GROUP E0,E1,E2,E3 WITHIN 24.0H; ON HOLD Comments: KEEP FIXED ORIENT OF VISITS E0 THROUGH E3. SNIA SEARCH 1, Z=1.35 W/GRISM, Z-BAND VISIT 1 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation									
	Diagnosics (Visit E0) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(36)	SN135G		SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										



Proposal 9727 - Visit E1 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

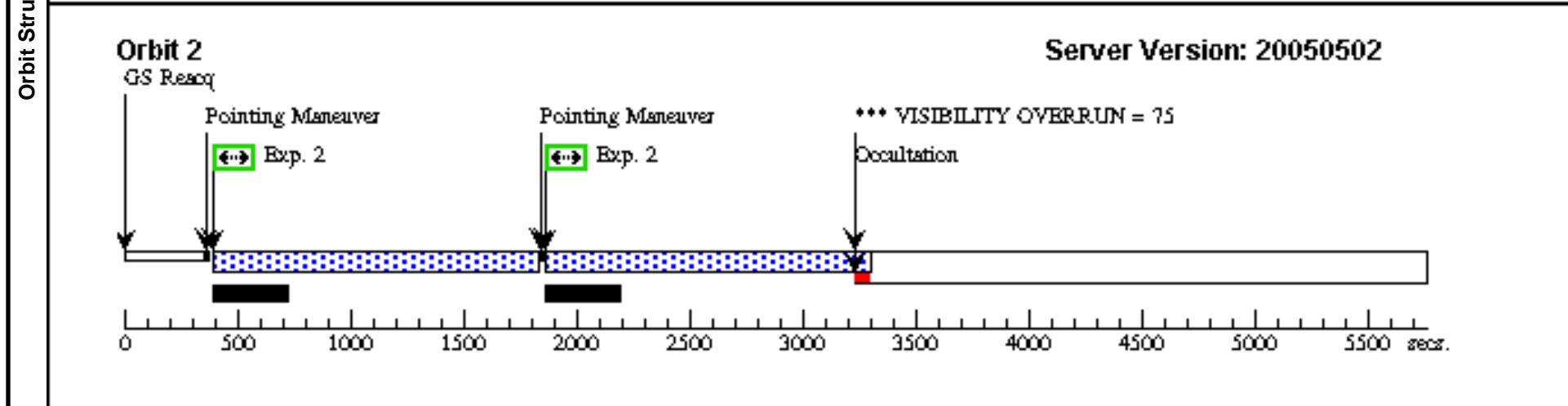
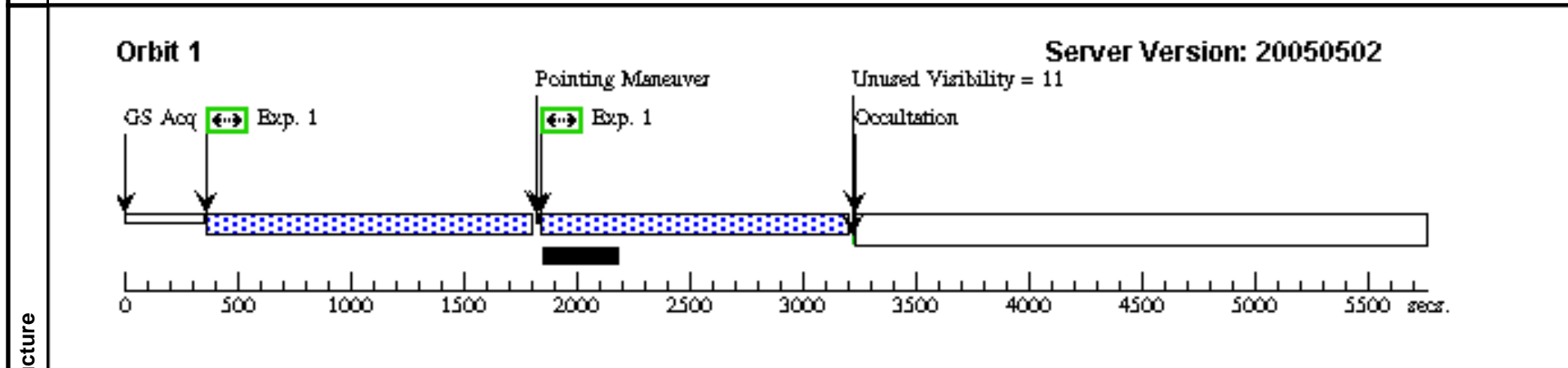
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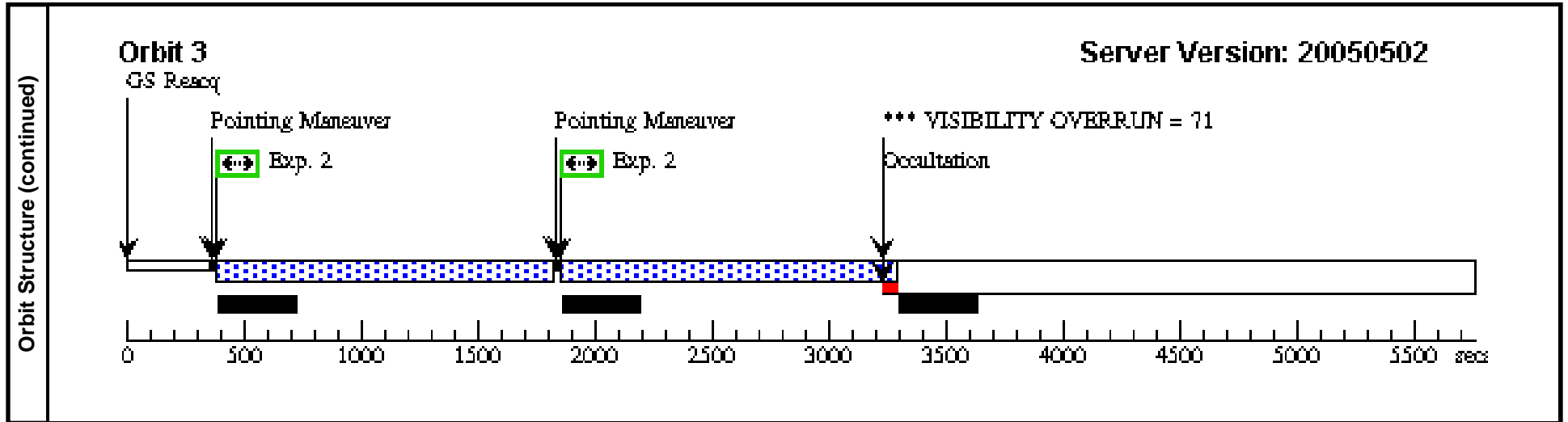
Visit	Proposal 9727, Visit E1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS E0; ON HOLD Comments: <i>SNIA SEARCH 1, Z=1.35 W/GRISM, GRISM VISIT 1 OF 3 (3 ORBITS)</i> On Hold Comments: <i>Wait for ToO Activation</i>									
	Diagnostics	(Visit E1) Warning: VISIBILITY OVERRUN (Visit E1) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern			Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(2)		
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false					(1)			
Generic Targets	#	Name	Criteria		Description					
	(36)	SN135G			SUPERNOVA TYPE IA					
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1A-2D ITH-O1	(36) SN135G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1		Pattern 1-1 (4)	1240.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 1 OF 9 - 2 OF 14 DITHER POINTS - TOTAL 23200S</i>										

Proposal 9727 - Visit E1 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2	GRISM-EP OCH1B-4DI TH-O23	(36) SN135G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.496,-0 .186	Pattern 2-2 (1)	1314.0 Secs	
									[==>(Pattern 1)]	[2]
									[==>(Pattern 2)]	[3]

Comments: GRISM EPOCH 1 OF 1 - ORBIT 2-3 OF 9 - 4 OF 14 DITHER POINTS - TOTAL 23200S





Proposal 9727 - Visit E2 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

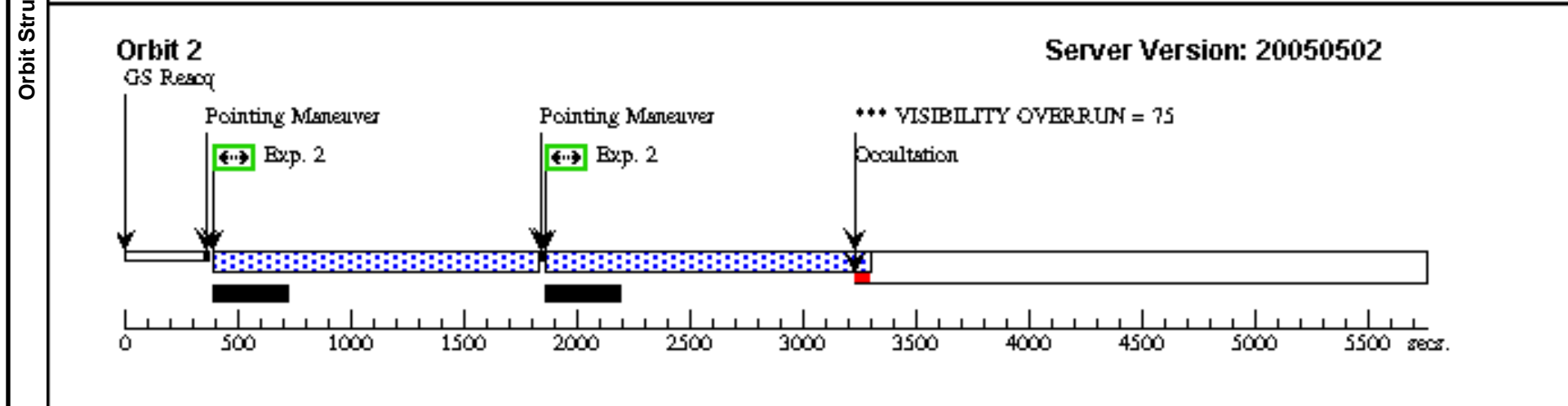
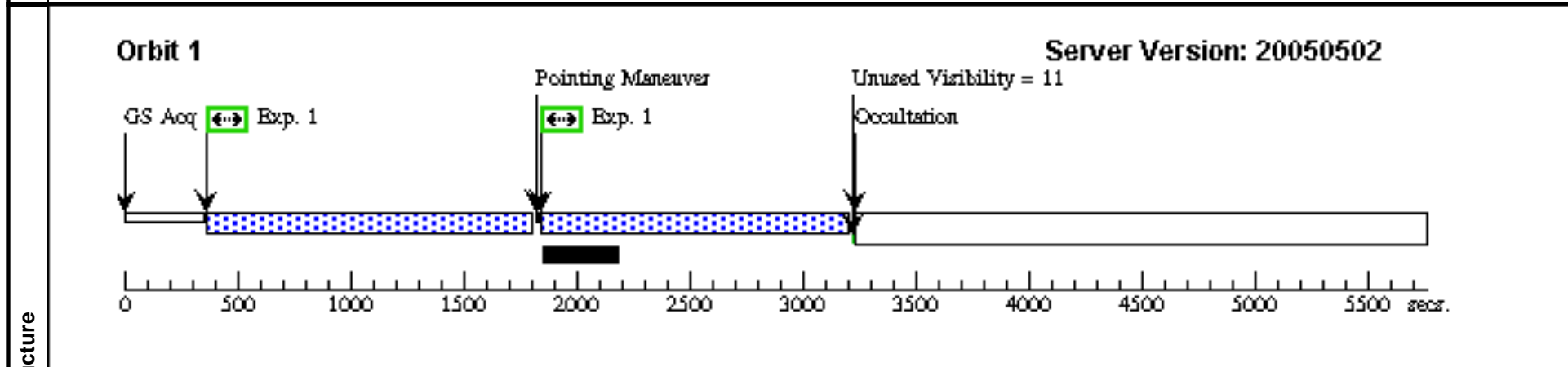
Tue Aug 02 01:17:05 GMT 2005

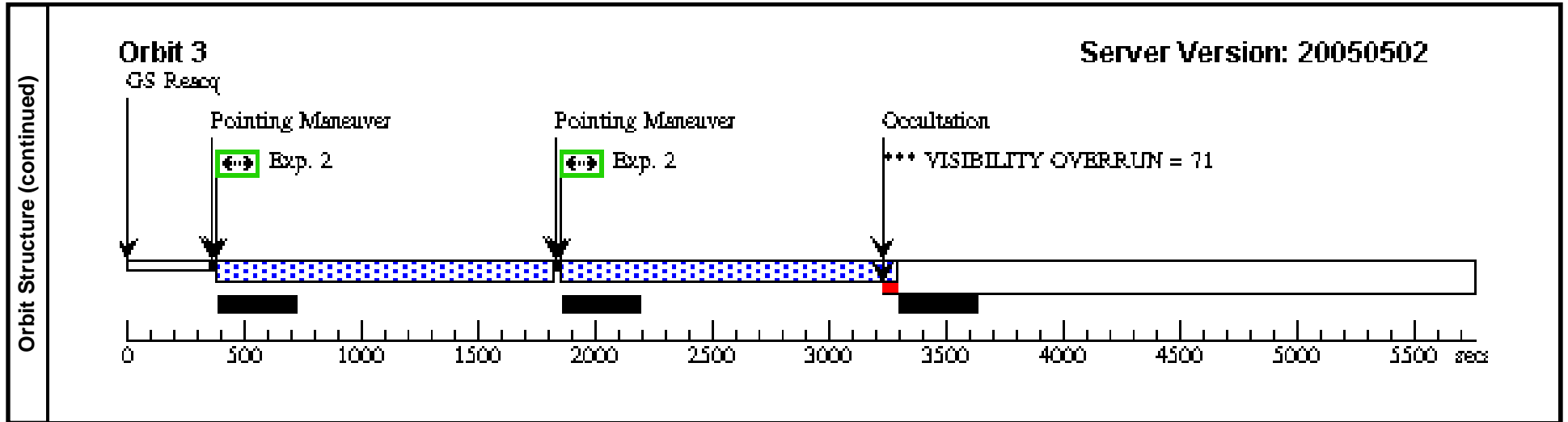
Visit	Proposal 9727, Visit E2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS E0; ON HOLD Comments: <i>SNIA SEARCH 1, Z=1.35 W/GRISM, GRISM VISIT 2 OF 3 (3 ORBITS)</i> On Hold Comments: <i>Wait for ToO Activation</i>									
	Diagnosics (Visit E2) Warning: VISIBILITY OVERRUN (Visit E2) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false						(2)	
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false						(1)		
Generic Targets	#	Name	Criteria			Description				
	(36)	SN135G				SUPERNOVA TYPE IA				
Comments: <i>Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1C-2DI TH-O4	(36) SN135G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.233	Pattern 1-1 (4)	1240.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 4 OF 9 - 2 OF 14 DITHER POINTS - TOTAL 23200S</i>										

Proposal 9727 - Visit E2 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2	GRISM-EP OCH1D-4D ITH-O56	(36) SN135G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.744,0. 281	Pattern 2-2 (1)	1314.0 Secs	
									[==>(Pattern 1)]	[2]
									[==>(Pattern 2)]	[3]

Comments: GRISM EPOCH 1 OF 1 - ORBIT 5-6 OF 9 - 4 OF 14 DITHER POINTS - TOTAL 23200S





Proposal 9727 - Visit E3 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

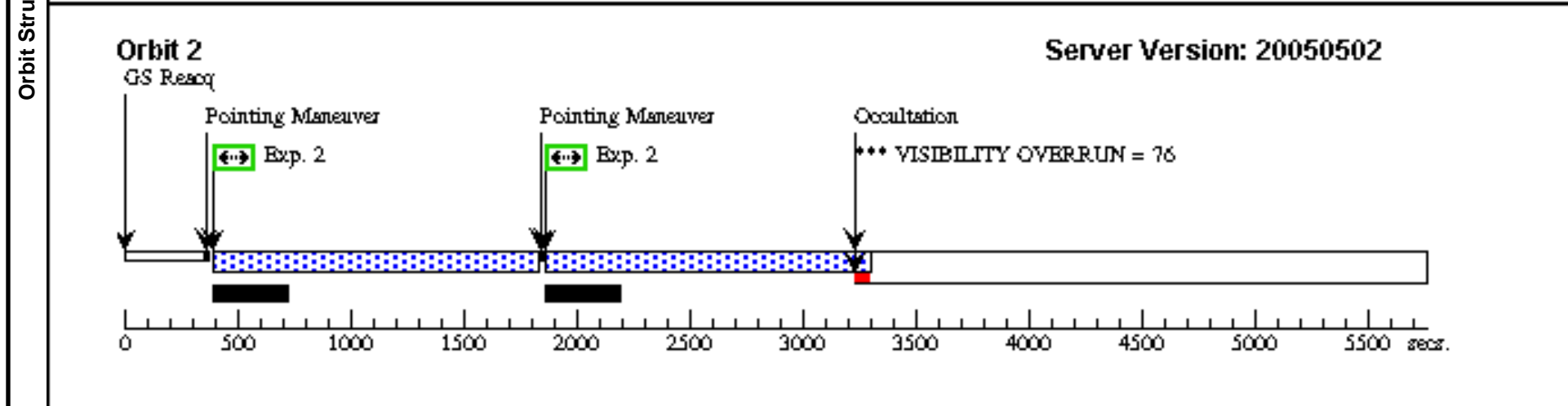
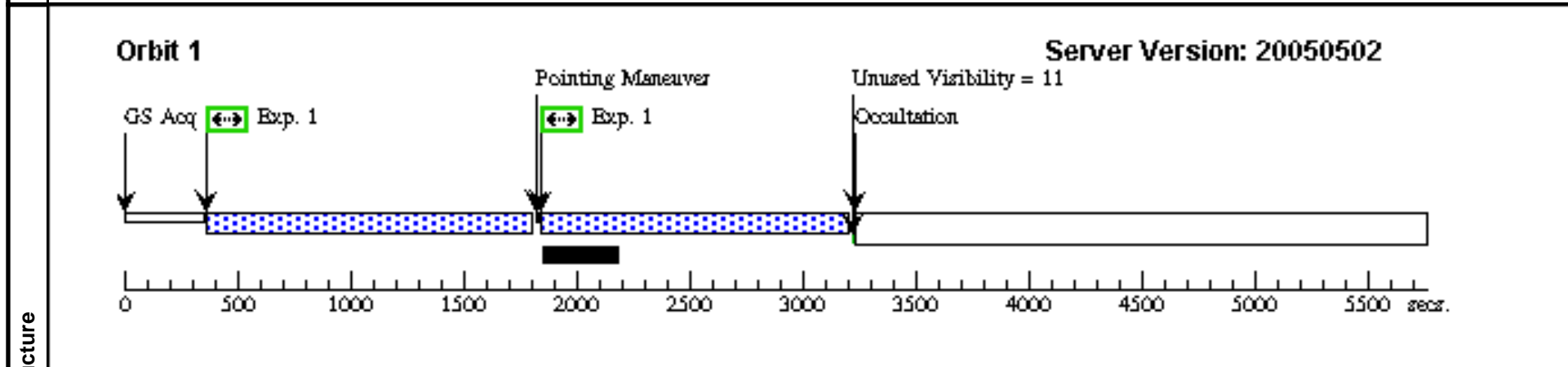
Tue Aug 02 01:17:06 GMT 2005

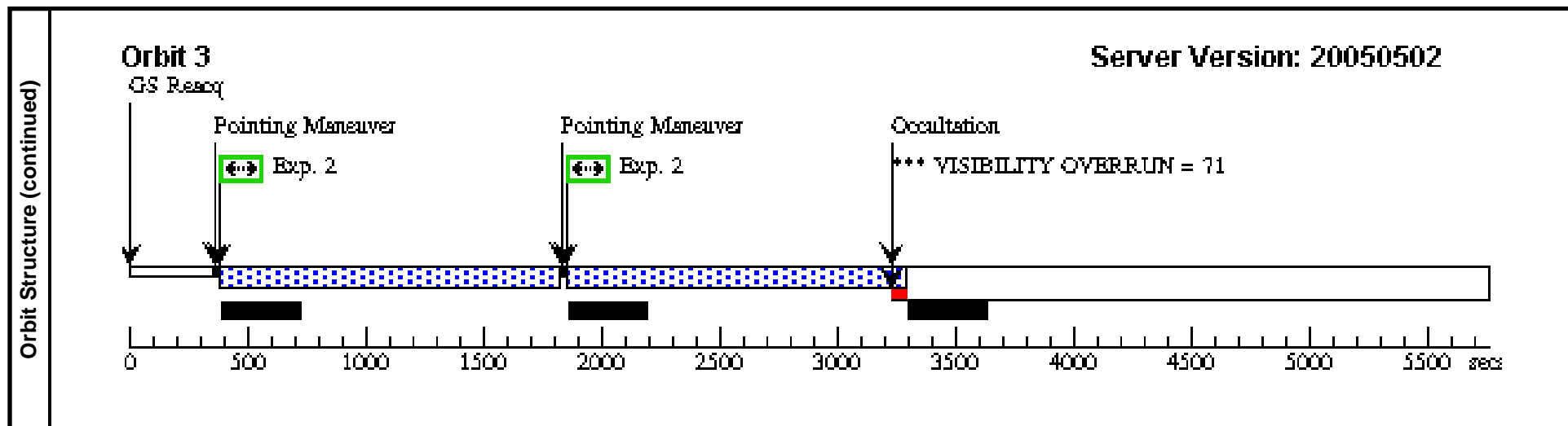
Visit	Proposal 9727, Visit E3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS E0; ON HOLD Comments: <i>SNIA SEARCH 1, Z=1.35 W/GRISM, GRISM VISIT 3 OF 3 (3 ORBITS)</i> On Hold Comments: <i>Wait for ToO Activation</i>									
	Diagnostics	(Visit E3) Warning: VISIBILITY OVERRUN (Visit E3) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern			Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(2)		
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false					(1)			
Generic Targets	#	Name	Criteria		Description					
	(36)	SN135G			SUPERNOVA TYPE IA					
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1E-2DI TH-07	(36) SN135G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.372,0. 327	Pattern 1-1 (4)	1240.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[1]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 7 OF 9 - 2 OF 14 DITHER POINTS - TOTAL 23200S</i>										

Proposal 9727 - Visit E3 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2	GRISM-EP OCH1F-4DI TH-O89	(36) SN135G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.496,-0 .186	Pattern 2-2 (1)	1314.0 Secs	
									[==>(Pattern 1)]	[2]
									[==>(Pattern 2)]	[3]

Comments: GRISM EPOCH 1 OF 1 - ORBIT 8-9 OF 9 - 4 OF 14 DITHER POINTS - TOTAL 23200S

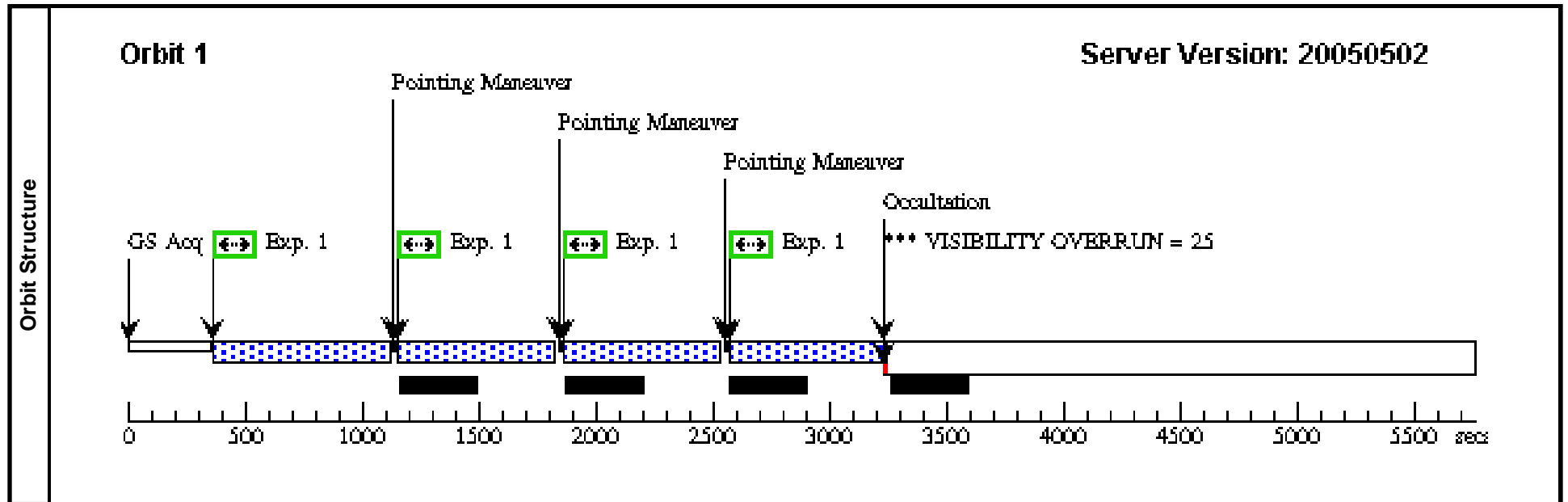




Proposal 9727 - Visit E4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:06 GMT 2005

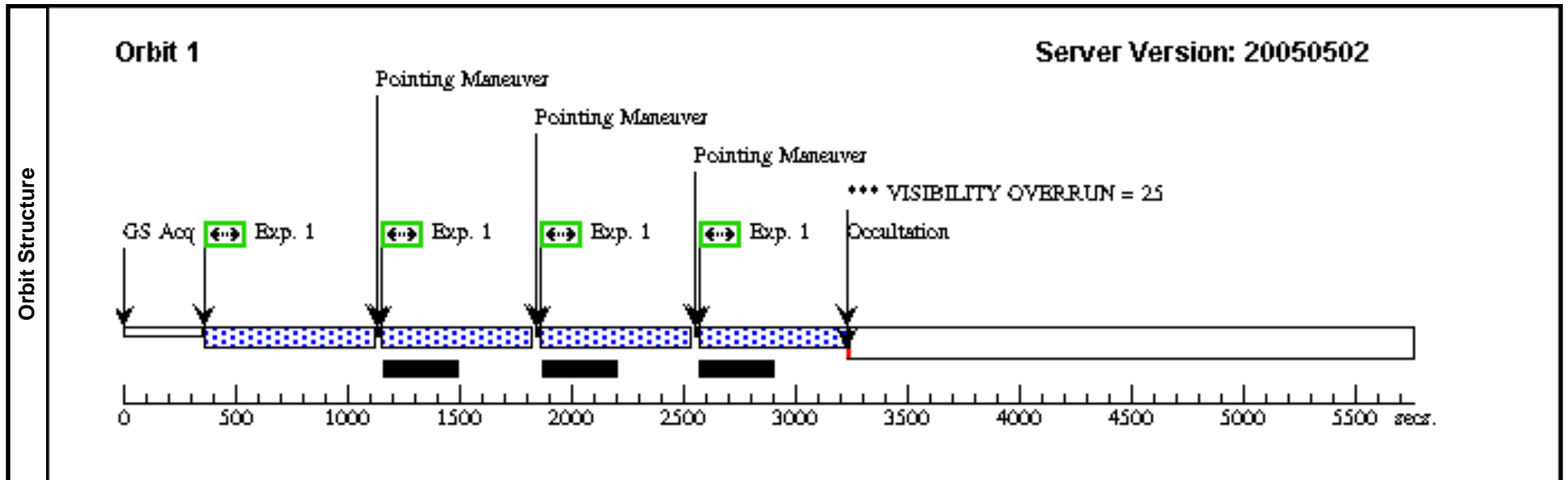
Visit	Proposal 9727, Visit E4 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER E0 BY 11 D TO 12 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.35 W/GRISM, Z-BAND VISIT 2 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnosics (Visit E4) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(36)	SN135G		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										

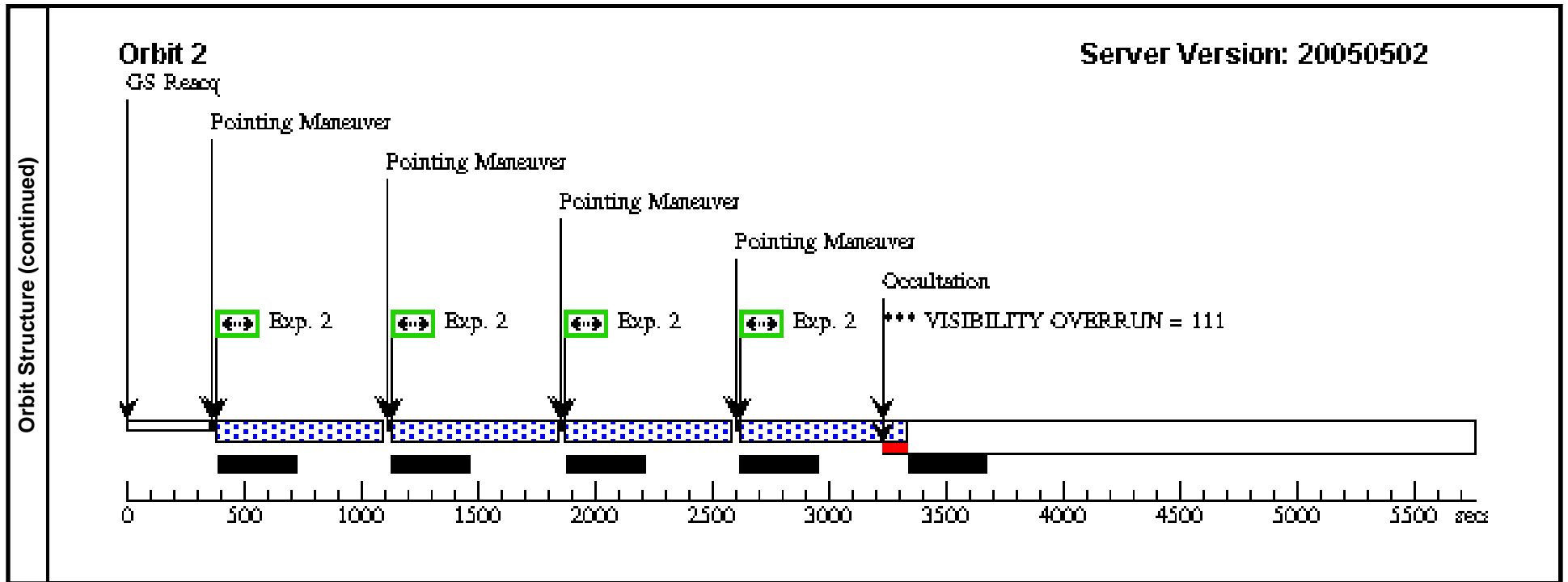


Proposal 9727 - Visit E5 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:07 GMT 2005

Visit	Proposal 9727, Visit E5 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER E0 BY 23 D TO 24 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.35 W/GRISM, Z-BAND VISIT 3 OF 4 (2 ORBITS)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnostics (Visit E5) Warning: VISIBILITY OVERRUN (Visit E5) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(36)	SN135G				SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3 A-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S</i>									
2	Z-EPOCH3 B-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S</i>										





Proposal 9727 - Visit E6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

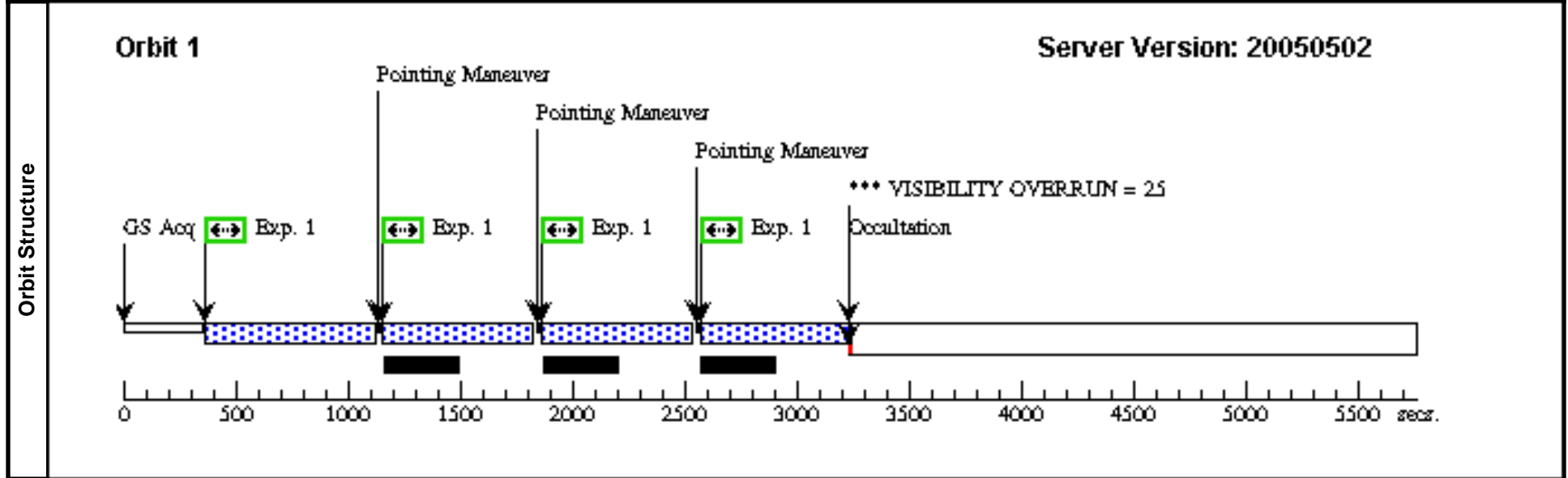
Tue Aug 02 01:17:07 GMT 2005

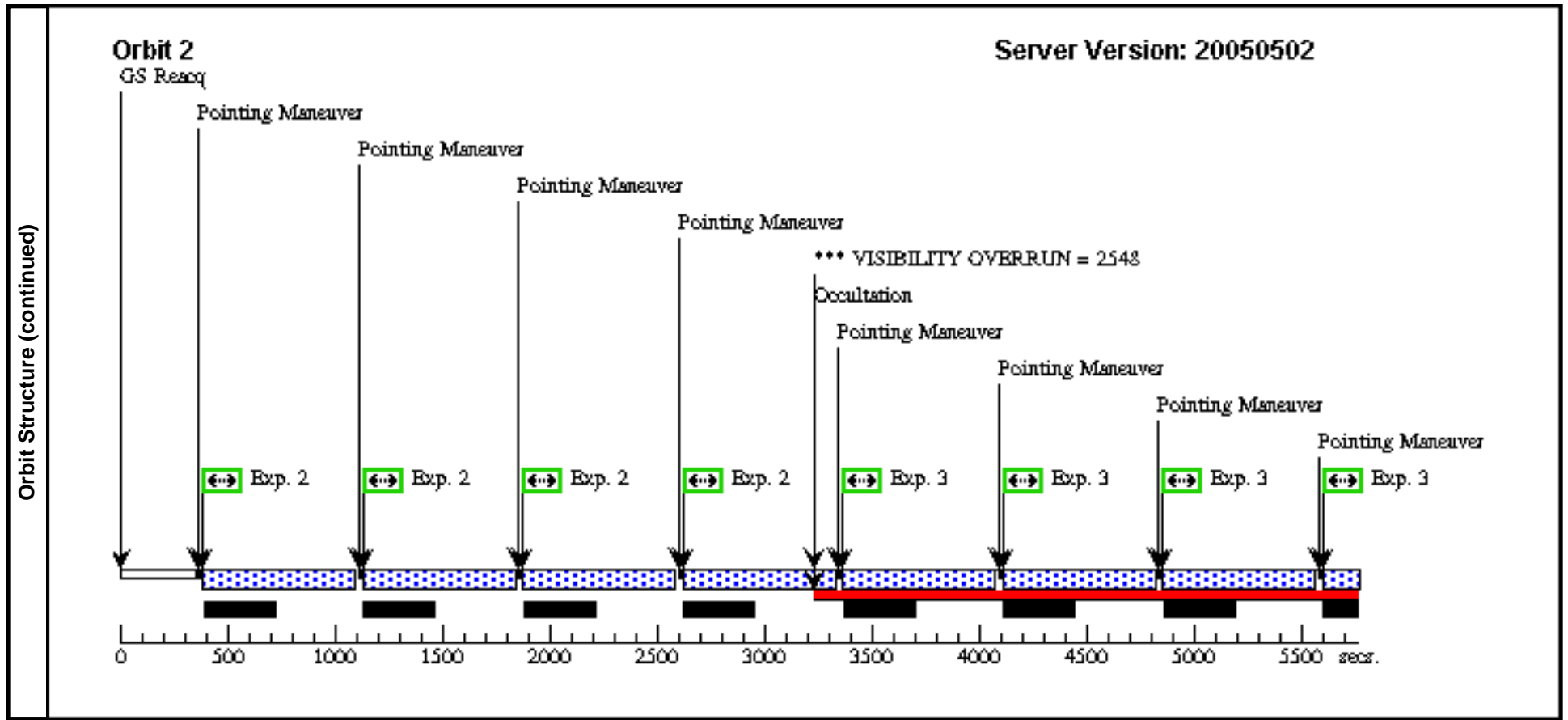
Visit	Proposal 9727, Visit E6 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER E0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 W/GRISM, Z-BAND VISIT 4 OF 4 (3 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnostics	(Visit E6) Warning: VISIBILITY OVERRUN								
(Visit E6) Warning: VISIBILITY OVERRUN										
(Visit E6) Warning: VISIBILITY OVERRUN										
(Visit E6) Warning: VISIBILITY OVERRUN										
(Visit E6) Warning: VISIBILITY OVERRUN										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2), (3)		
Generic Targets	#	Name	Criteria	Description						
	(36)	SN135G		SUPERNOVA TYPE IA						
Comments: Position is center of HDF-N										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 3 - 4 OF 12 DITHER POINTS - 2200S OF 6920S									
2	Z-EPOCH4 B-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP		CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485	Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S										

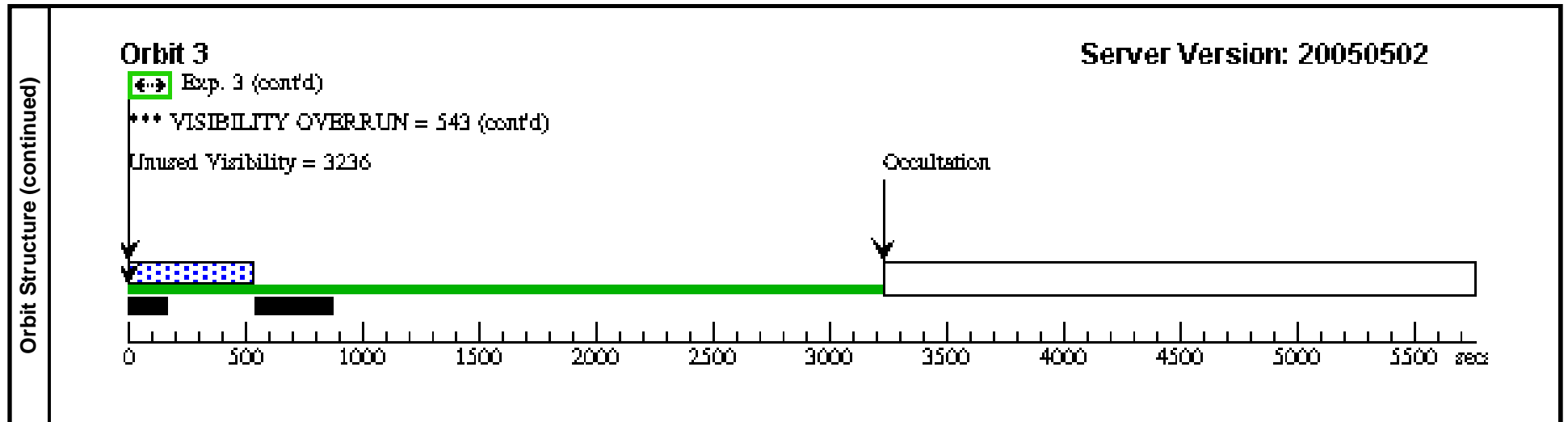
Proposal 9727 - Visit E6 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
		3	Z-EPOCH4 C-4DITH	(36) SN135G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,-0.248 5	Pattern 3-3 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]

Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 3 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S



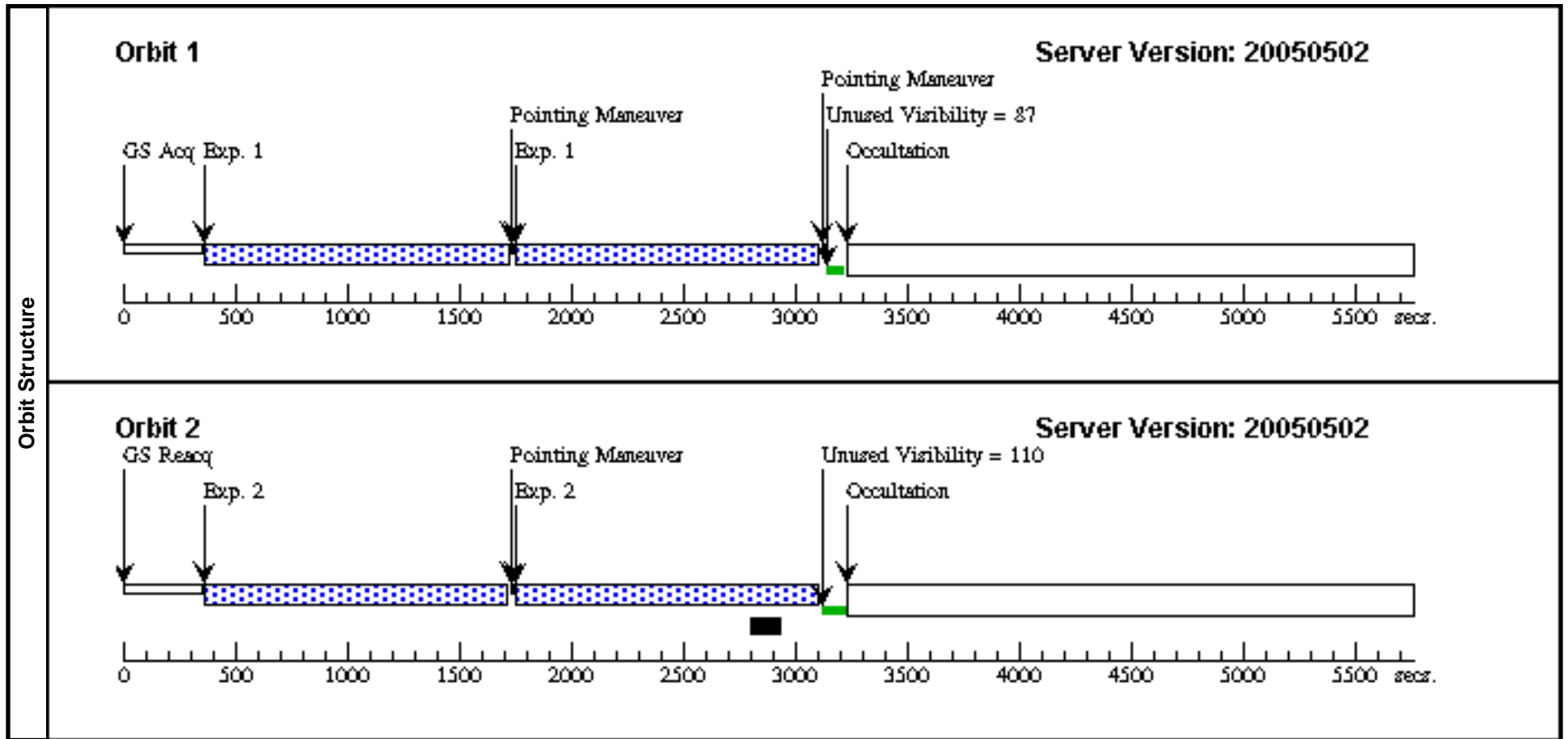


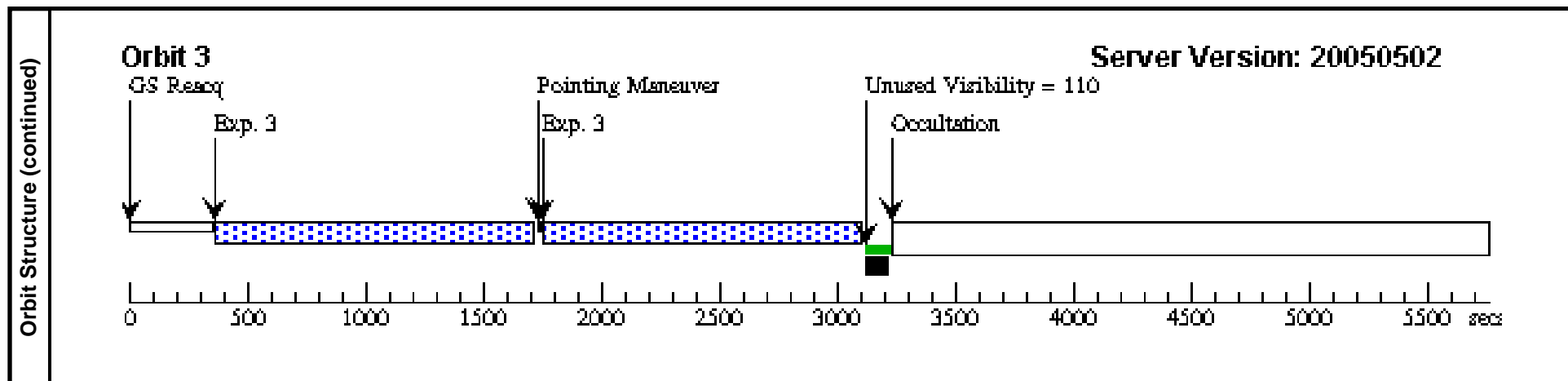


Proposal 9727 - Visit E7 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:08 GMT 2005

Visit	Proposal 9727, Visit E7 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER E0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 W/GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS) On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(36)	SN135G		SUPERNOVA TYPE IA Comments: Position is center of HDF-N							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	Comments: J-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
	2	H-EPOCH1 A-2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											
3	H-EPOCH1 B-2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											





Proposal 9727 - Visit E8 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

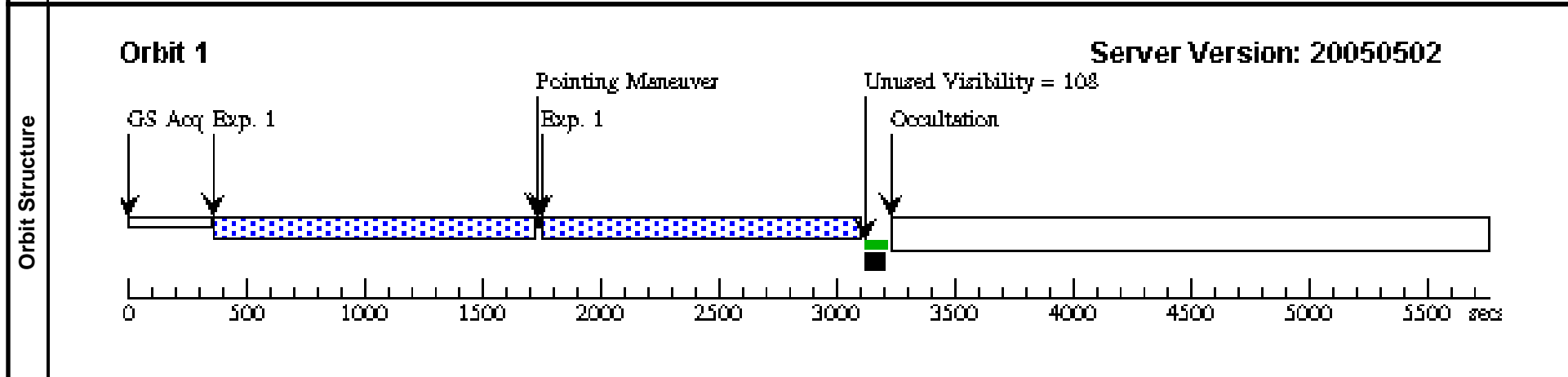
Tue Aug 02 01:17:09 GMT 2005

Visit	Proposal 9727, Visit E8 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER E0 BY 29 D TO 30 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 W/GRISM, J-BAND VISIT 2 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(36)	SN135G		SUPERNOVA TYPE IA
Comments: Position is center of HDF-N				

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH2-2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]
Comments: J-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										



Proposal 9727 - Visit E9 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

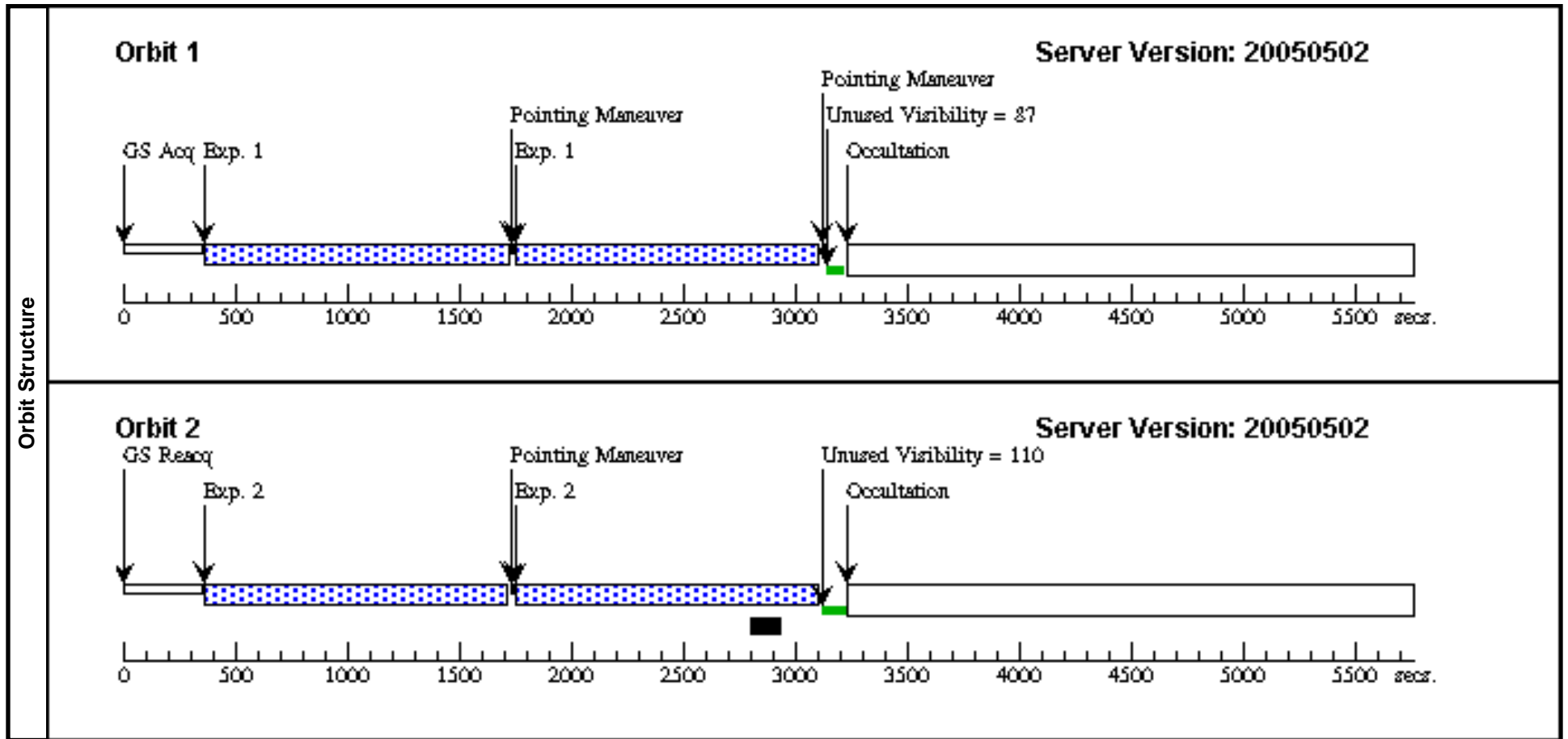
Tue Aug 02 01:17:09 GMT 2005

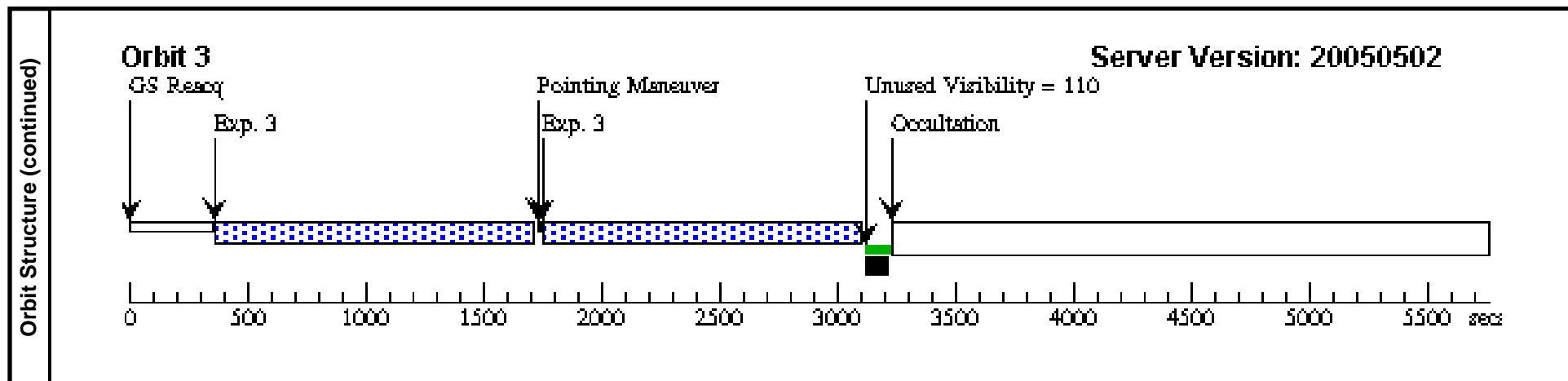
Visit	Proposal 9727, Visit E9 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER E0 BY 41 D TO 42 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 W/GRISM, J-BAND VISIT 3 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false							(1)
Generic Targets	#	Name	Criteria	Description						
	(36)	SN135G		SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH3-2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]
Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
Orbit Structure	<p>Orbit 1 Server Version: 20050502</p> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. At the start (0s), there is a 'GS Acq' event. A blue dotted bar representing the exposure period begins shortly after. At approximately 1750s, a 'Pointing Maneuver' occurs. At approximately 3150s, an 'Exp. 1' event is marked. Following this, there is a 'Green bar' representing 'Unused Visibility = 108' and a 'Black bar' representing 'Occultation'. The exposure bar ends at approximately 3150s.</p>									
	<p>Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Unused Visibility = 108, Occultation</p> <p>Timeline axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 sec</p>									

Proposal 9727 - Visit ER - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:09 GMT 2005

Visit	Proposal 9727, Visit ER Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER E0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 W/GRISM, J-BAND VISIT 4 OF 4 (1 ORBIT) + H-BAND VISIT 2 OF 2 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria		Description						
	(36)	SN135G			SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-FINREF-2 DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	Comments: J-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
	2	H-FINREF A-2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											
3	H-FINREFB -2DITH	(36) SN135G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											

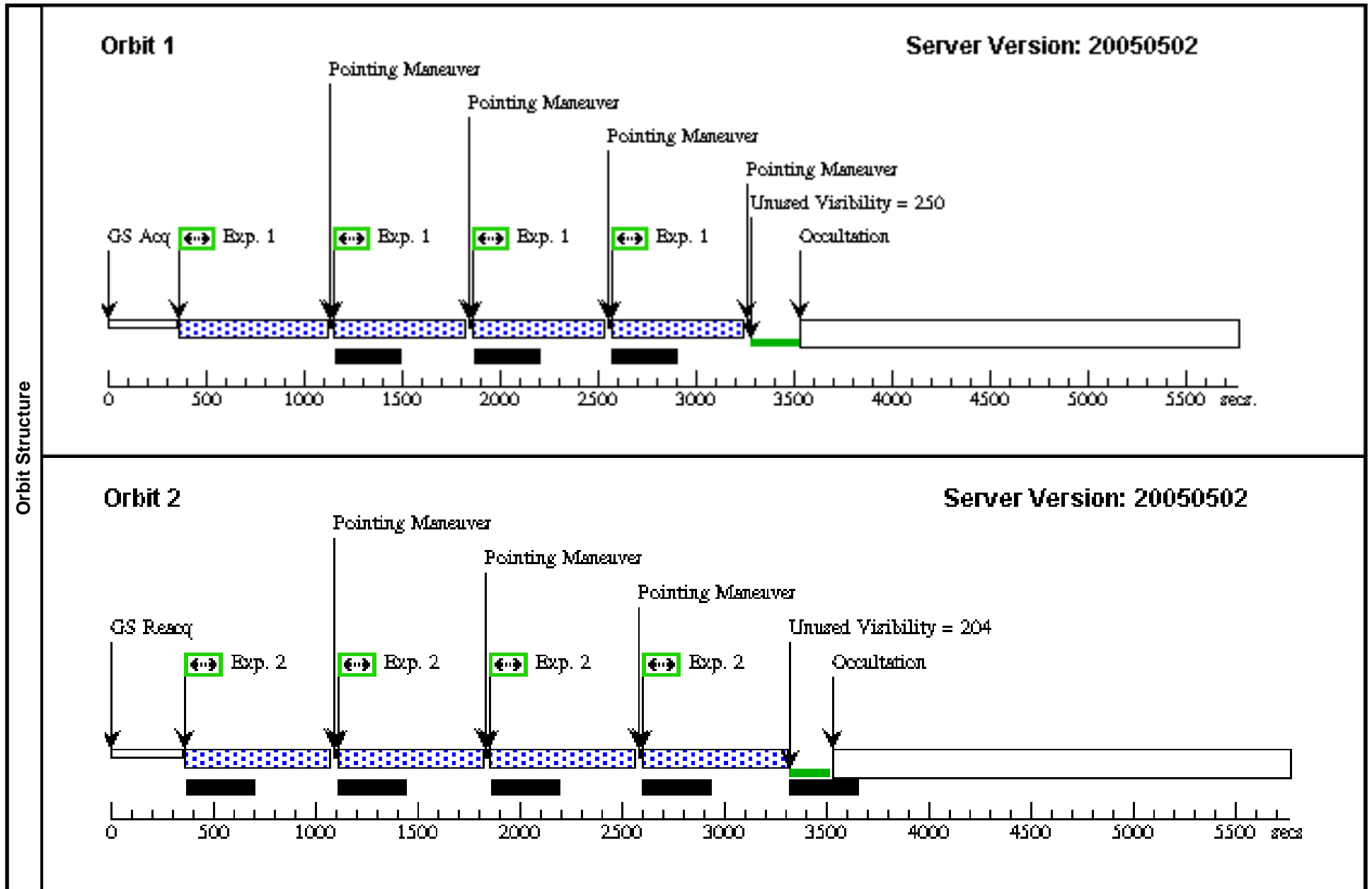




Proposal 9727 - Visit F0 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:10 GMT 2005

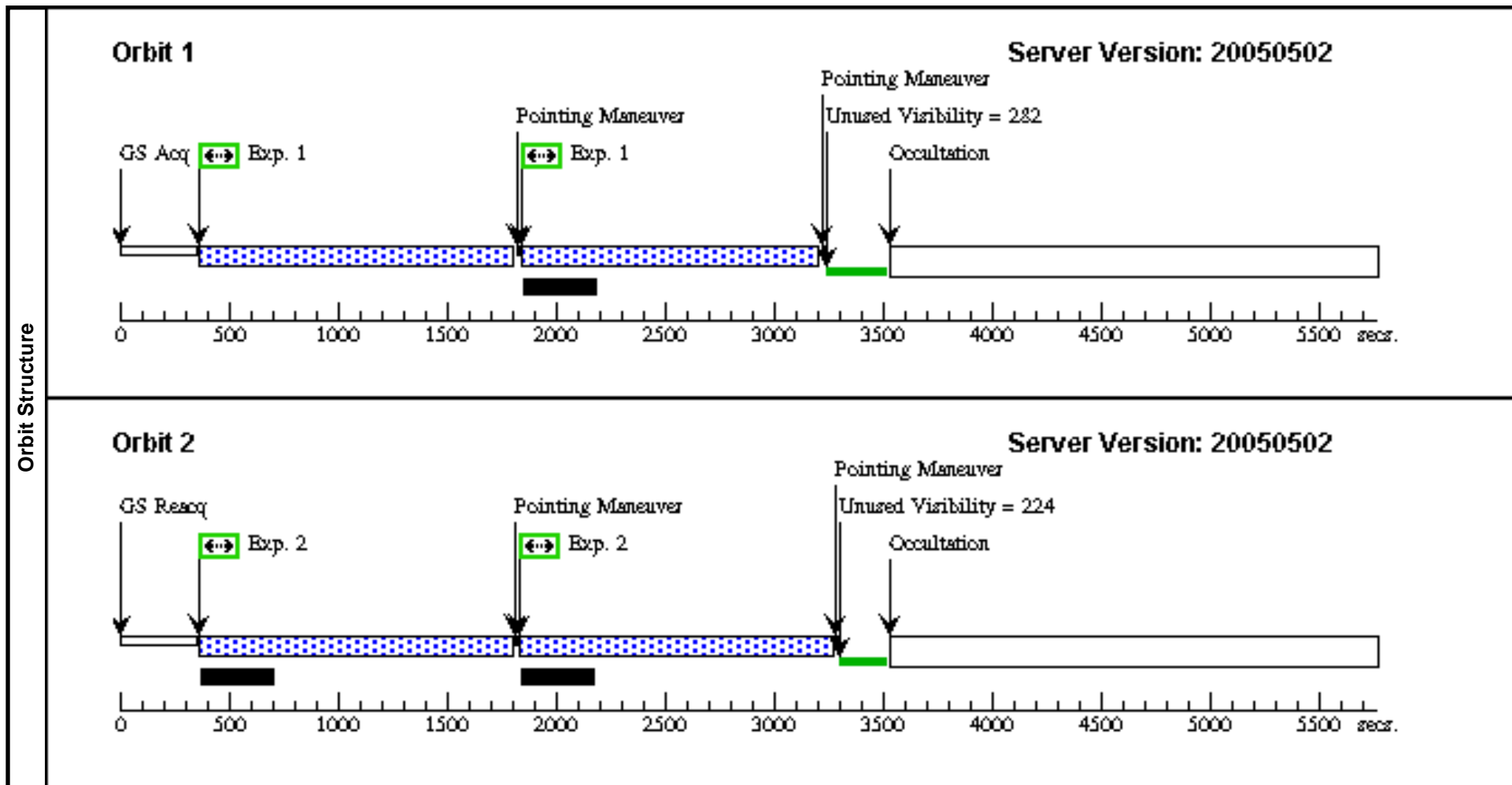
Visit	Proposal 9727, Visit F0 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 175.5D TO 175.5 D; BETWEEN 12-APR-2004:00:00:00 AND 14-APR-2004:00:00:00; GROUP F0,F1,F2,F3,F4 WITHIN 36.0H Comments: KEEP FIXED ORIENT OF VISITS F0 THROUGH F4. SNIA SEARCH 1, Z=1.50 W/GRISM, Z-BAND VISIT 1 OF 4 (2 ORBITS)									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)		
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6		V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS		
	Comments: target for SN activation 1, April 6, 2004. wj									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1 A-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
2	Z-EPOCH1 B-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485	Pattern 2-2 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]	
	Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S									

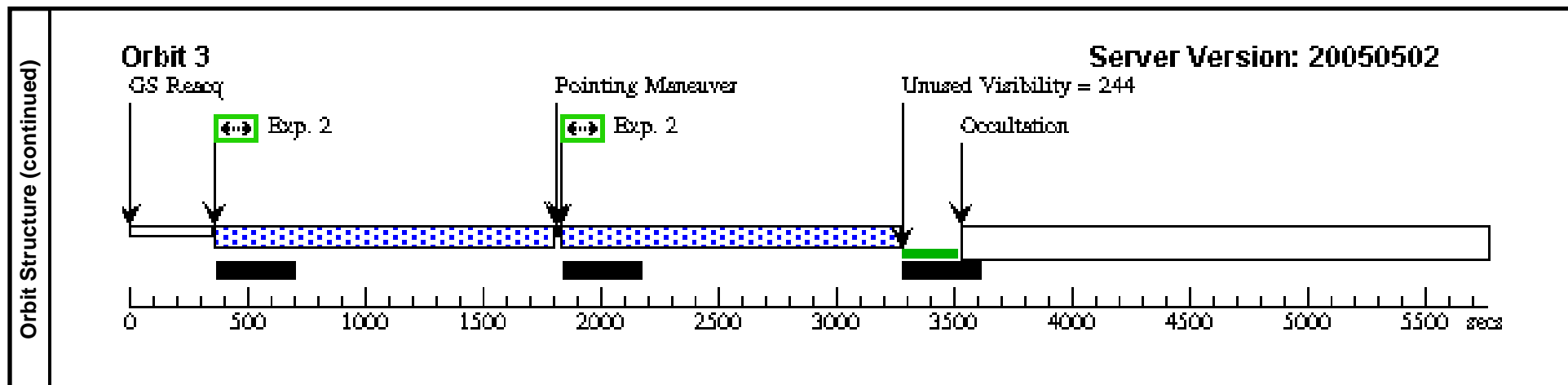


Proposal 9727 - Visit F1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:10 GMT 2005

Visit	Proposal 9727, Visit F1 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS F0; BETWEEN 12-APR-2004:00:00:00 AND 14-APR-2004:00:00:00 Comments: <i>SNIA SEARCH 1, Z=1.50 W/GRISM, GRISM VISIT 1 OF 4 (3 ORBITS)</i>									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(2)				
	(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
Comments: <i>target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1A-2D ITH-O1	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1			Pattern 1-1 (4)	1240.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 1 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>										
2	GRISM-EP OCH1B-4DI TH-O23	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.496,-0.186		Pattern 2-2 (1)	1314.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2] [3]
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 2-3 OF 11 - 4 OF 14 DITHER POINTS - TOTAL 28300S</i>										

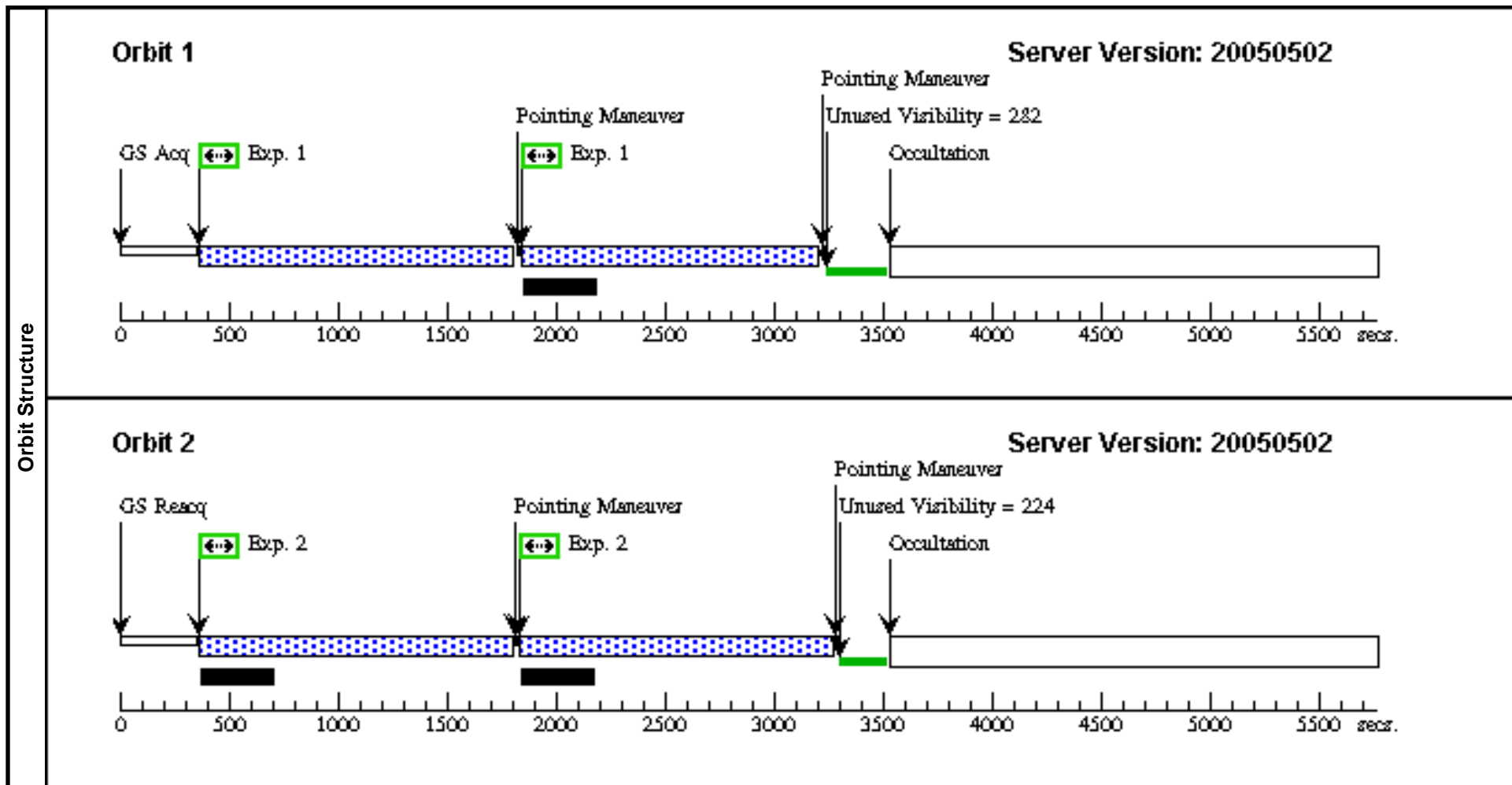


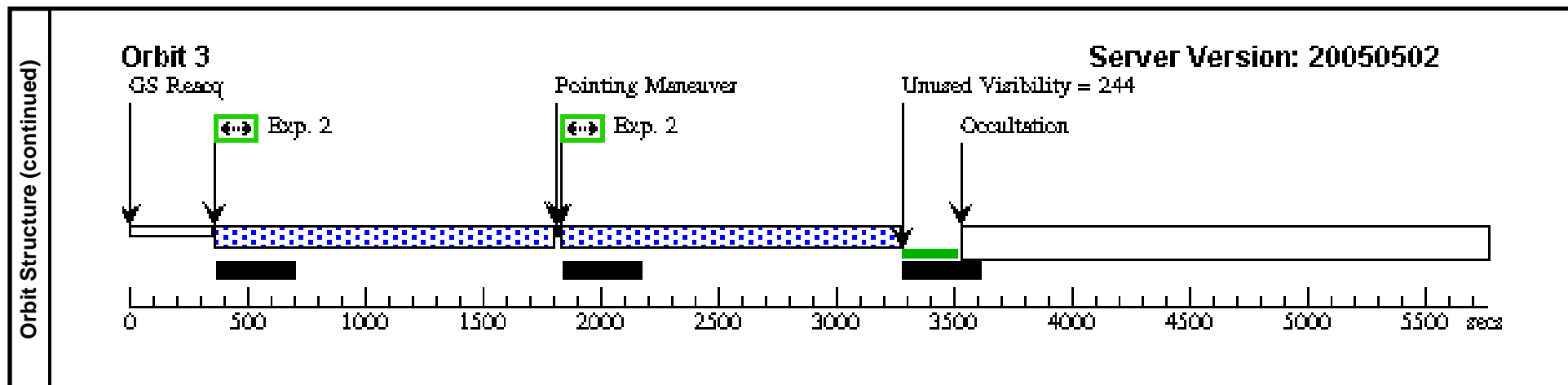


Proposal 9727 - Visit F2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:14 GMT 2005

Visit	Proposal 9727, Visit F2 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS F0; BETWEEN 12-APR-2004:00:00:00 AND 14-APR-2004:00:00:00 Comments: <i>SNIA SEARCH 1, Z=1.50 W/GRISM, GRISM VISIT 2 OF 4 (3 ORBITS)</i>									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(2)				
	(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
Comments: <i>target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1C-2DI TH-O4	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.233	Pattern 1-1 (4)	1240.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 4 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>										
2	GRISM-EP OCH1D-4D ITH-O56	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.744,0.281	Pattern 2-2 (1)	1314.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2] [3]	
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 5-6 OF 11 - 4 OF 14 DITHER POINTS - TOTAL 28300S</i>										

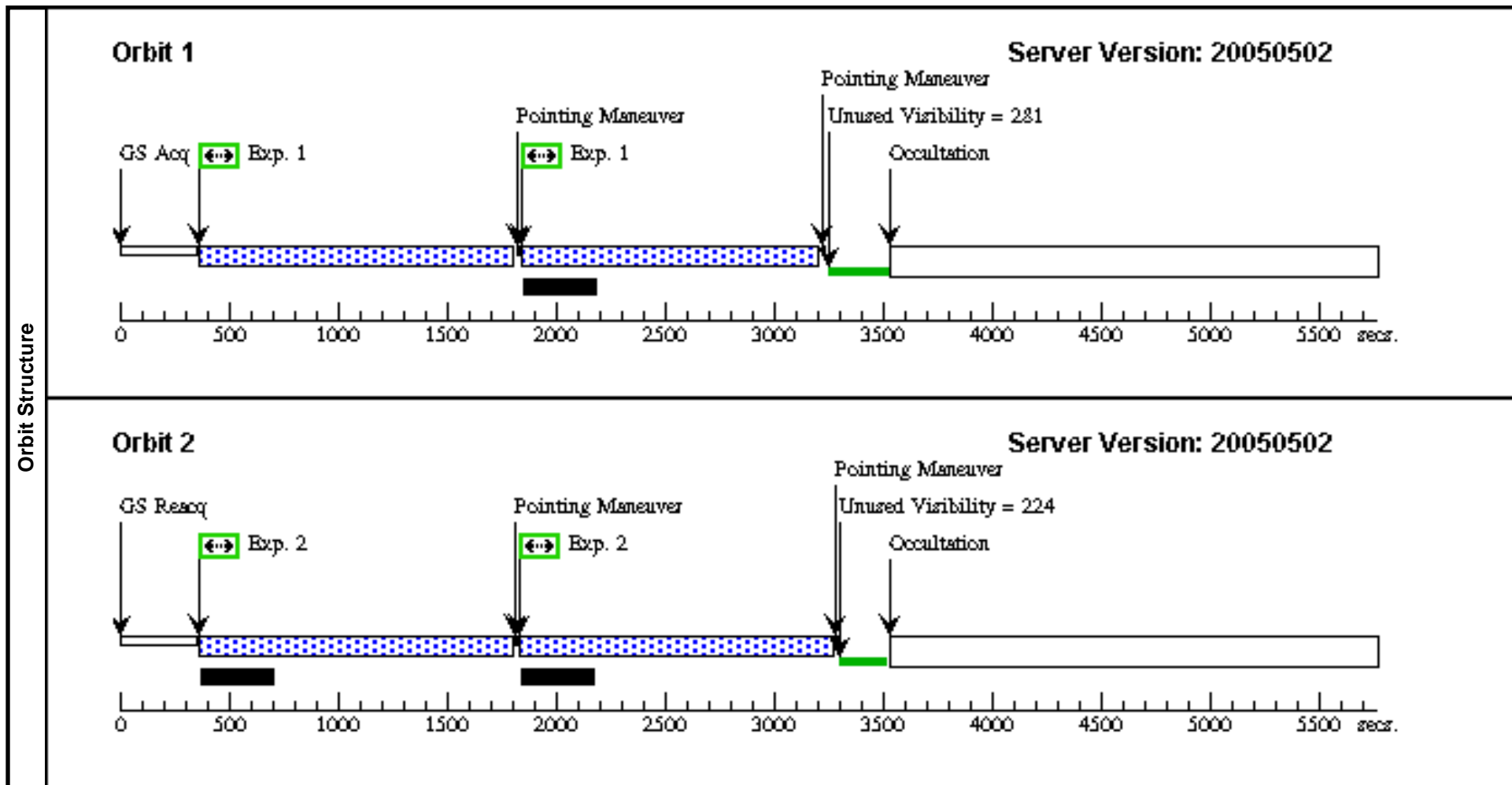


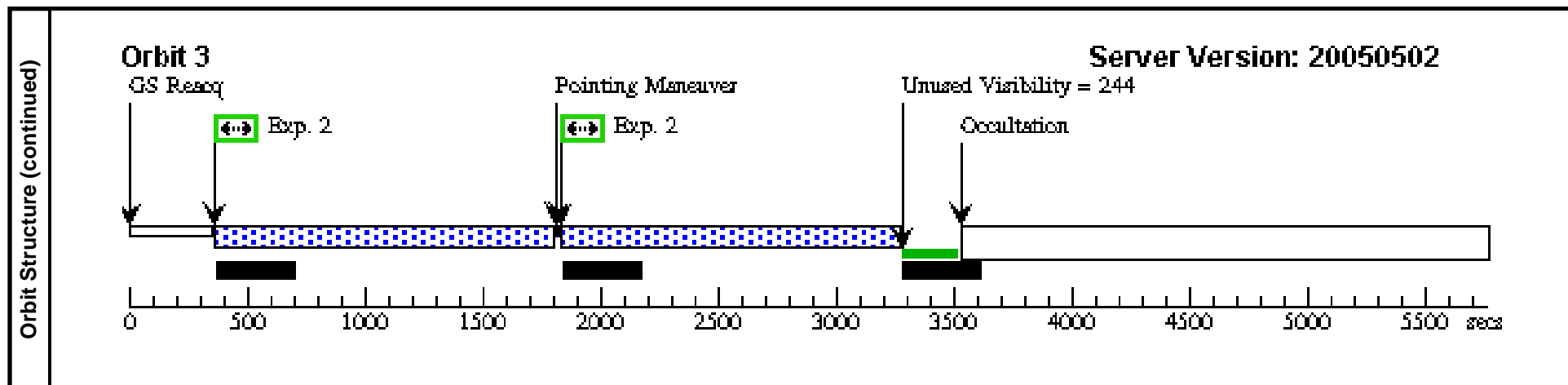


Proposal 9727 - Visit F3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:15 GMT 2005

Visit	Proposal 9727, Visit F3 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS F0; BETWEEN 12-APR-2004:00:00:00 AND 14-APR-2004:00:00:00 Comments: <i>SNIA SEARCH 1, Z=1.50 W/GRISM, GRISM VISIT 3 OF 3 (3 ORBITS)</i>									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(2)				
	(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false		(1)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
Comments: <i>target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1E-2DI TH-O7	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.372,0.327	Pattern 1-1 (4)	1240.0 Secs	[1]
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 7 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>										
2	GRISM-EP OCH1F-4DI TH-O89	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.496,-0.186	Pattern 2-2 (1)	1314.0 Secs	[2]	
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 8-9 OF 11 - 4 OF 14 DITHER POINTS - TOTAL 28300S</i>										

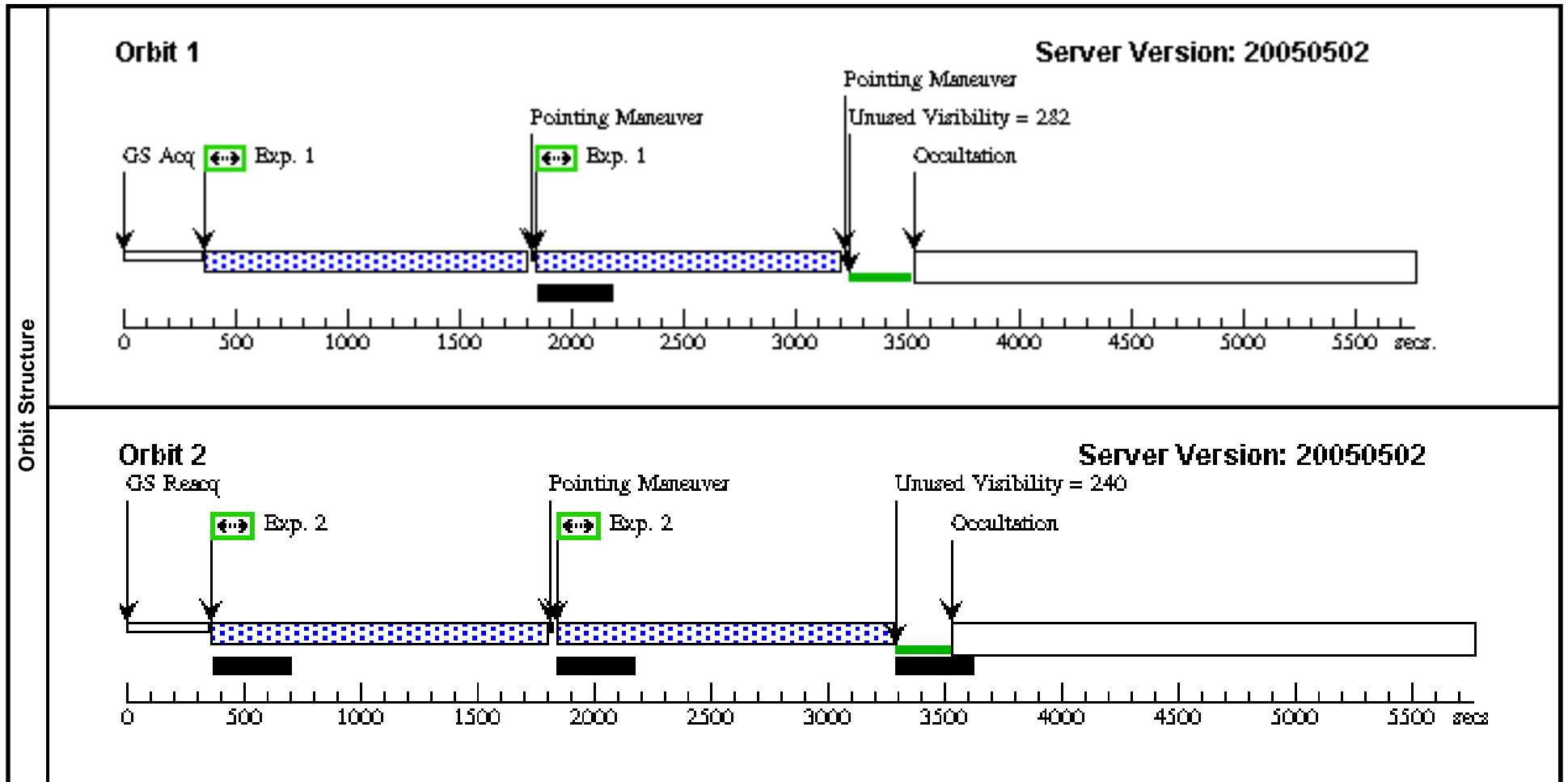




Proposal 9727 - Visit F4 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:16 GMT 2005

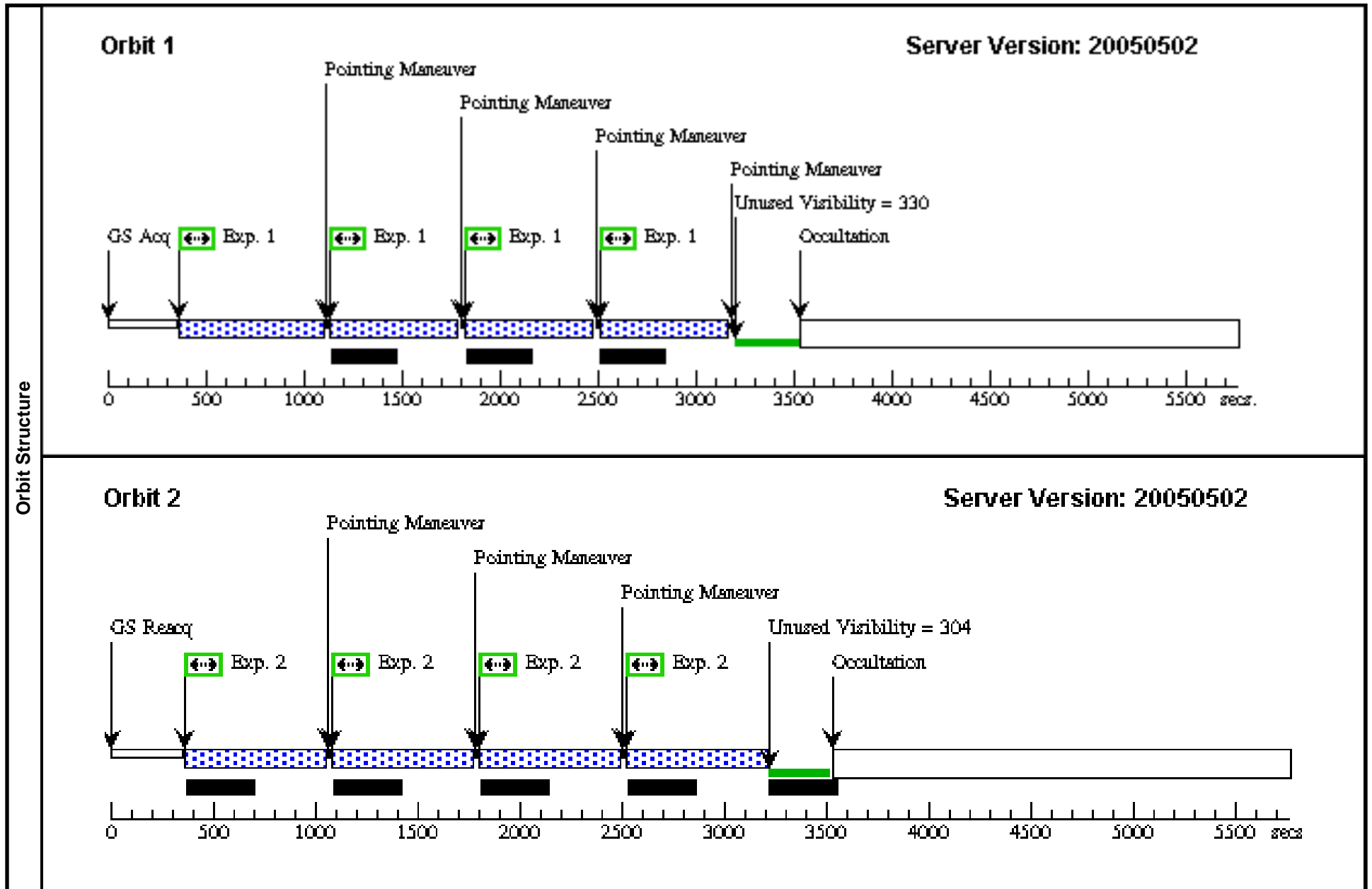
Visit	Proposal 9727, Visit F4 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS F0; BETWEEN 12-APR-2004:00:00:00 AND 14-APR-2004:00:00:00 Comments: <i>SNIA SEARCH 1, Z=1.50 W/GRISM, GRISM VISIT 3 OF 3 (2 ORBITS)</i>									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false					(1), (2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6		V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS			
Comments: <i>target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1G-2D ITH-O10	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.233	Pattern 1-1 (4)	1240.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[1]
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 10 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>										
2	GRISM-EP OCH1H-2D ITH-O11	(70) SN150G	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.372,0.327	Pattern 2-2 (4)	1314.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: <i>GRISM EPOCH 1 OF 1 - ORBIT 11 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>										



Proposal 9727 - Visit F5 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:16 GMT 2005

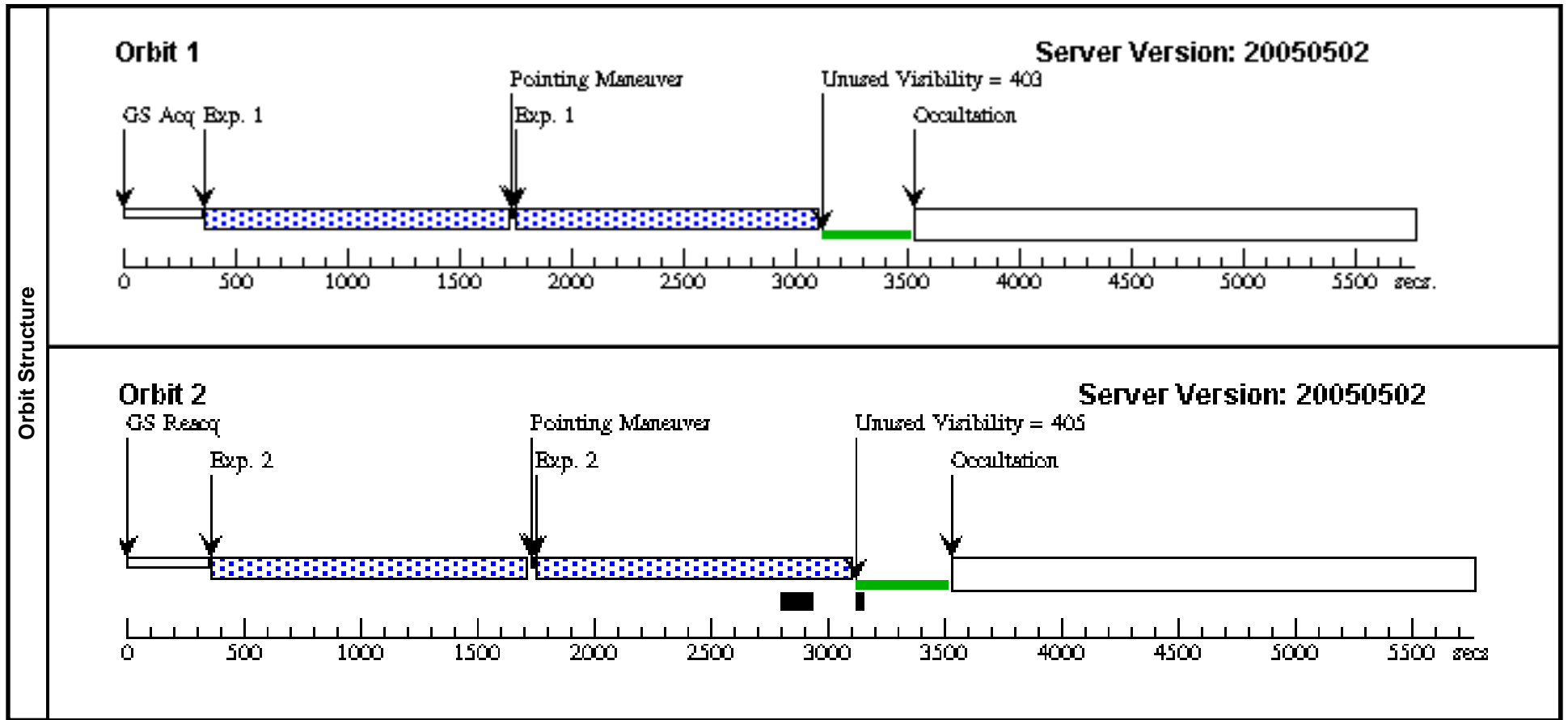
Visit	Proposal 9727, Visit F5 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; BETWEEN 26-APR-2004:00:00:00 AND 27-APR-2004:00:00:00 <i>Comments: SNIA SEARCH 1, Z=1.50 W/GRISM, Z-BAND VISIT 2 OF 4 (2 ORBITS) PLEASE SCHEDULE IN SAA-free ORBITS</i>									
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures
(1)		Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6		V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS		
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2 A-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	532.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S</i>										
2	Z-EPOCH2 B-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485	Pattern 2-2 (1)	564.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]	
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S</i>										



Proposal 9727 - Visit F6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:17 GMT 2005

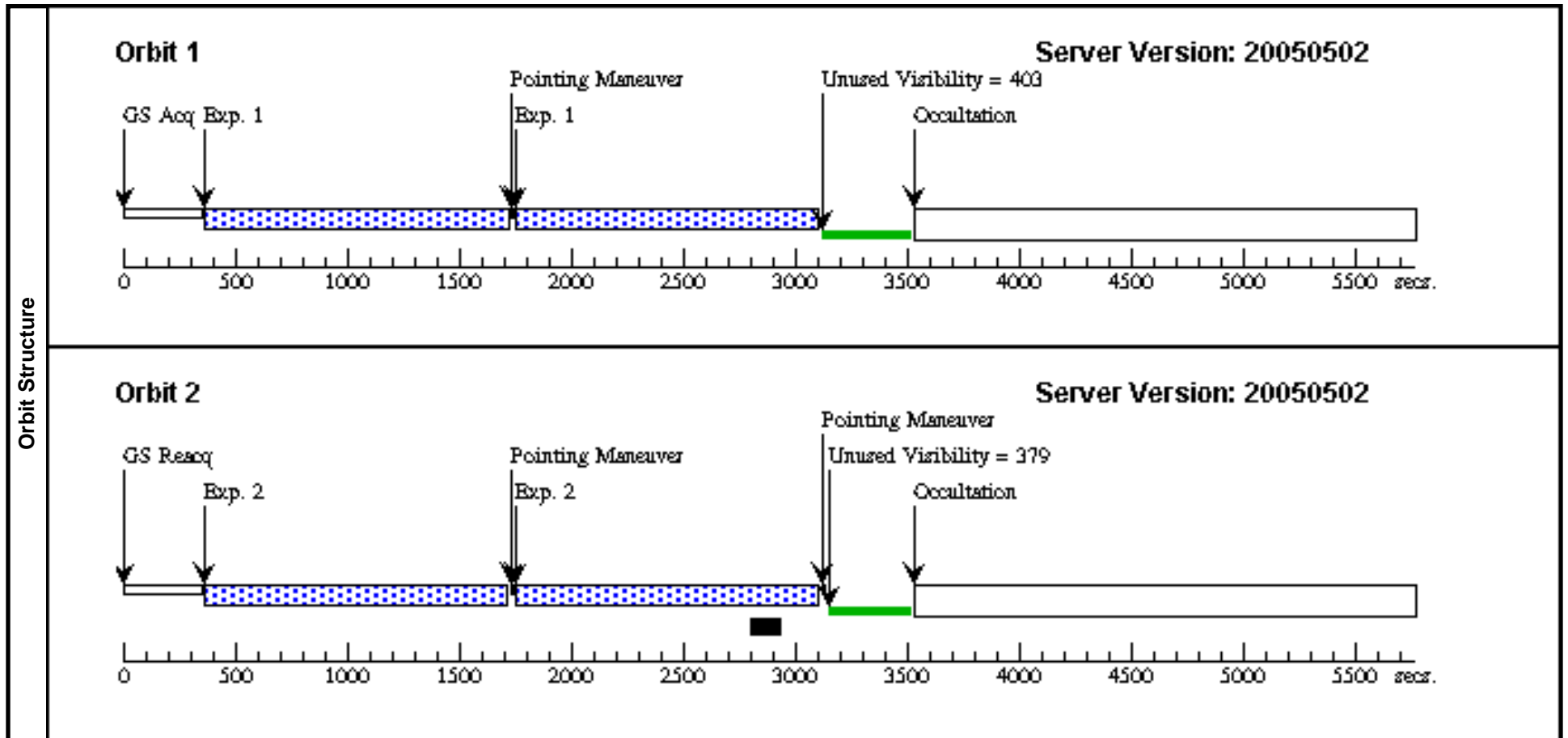
Visit	Proposal 9727, Visit F6 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 05-MAY-2004:00:00:00 AND 06-MAY-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 W/GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS)</i>										
	Diagnosics (Visit F6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE										
Patterns	#	Primary Pattern		Secondary Pattern		Exposures					
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false			(1), (2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	H-EPOCH1 A-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>										
2	H-EPOCH1 B-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W		NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

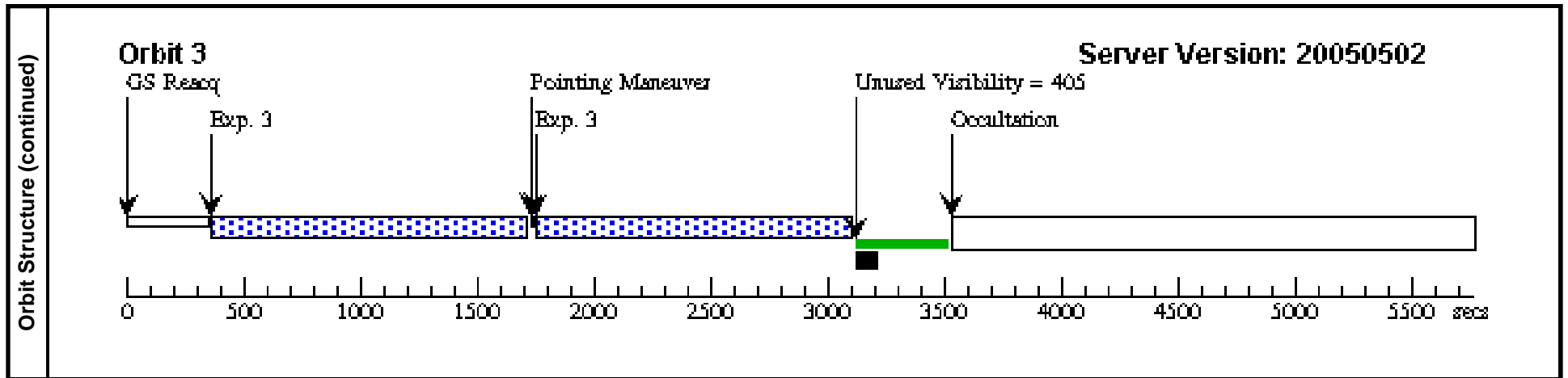


Proposal 9727 - Visit F7 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:17 GMT 2005

Visit	Proposal 9727, Visit F7 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 17-MAY-2004:00:00:00 AND 18-MAY-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 W/GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS)</i>										
	Diagnosics (Visit F7) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F7) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F7) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F7) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F7) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F7) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE										
Patterns	#	Primary Pattern		Secondary Pattern		Exposures					
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false			(1), (2), (3)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	H-EPOCH1 A-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
	<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>										
	2	H-EPOCH1 B-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		POS TARG 1.5,0	Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH1 B-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		POS TARG -1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]	
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

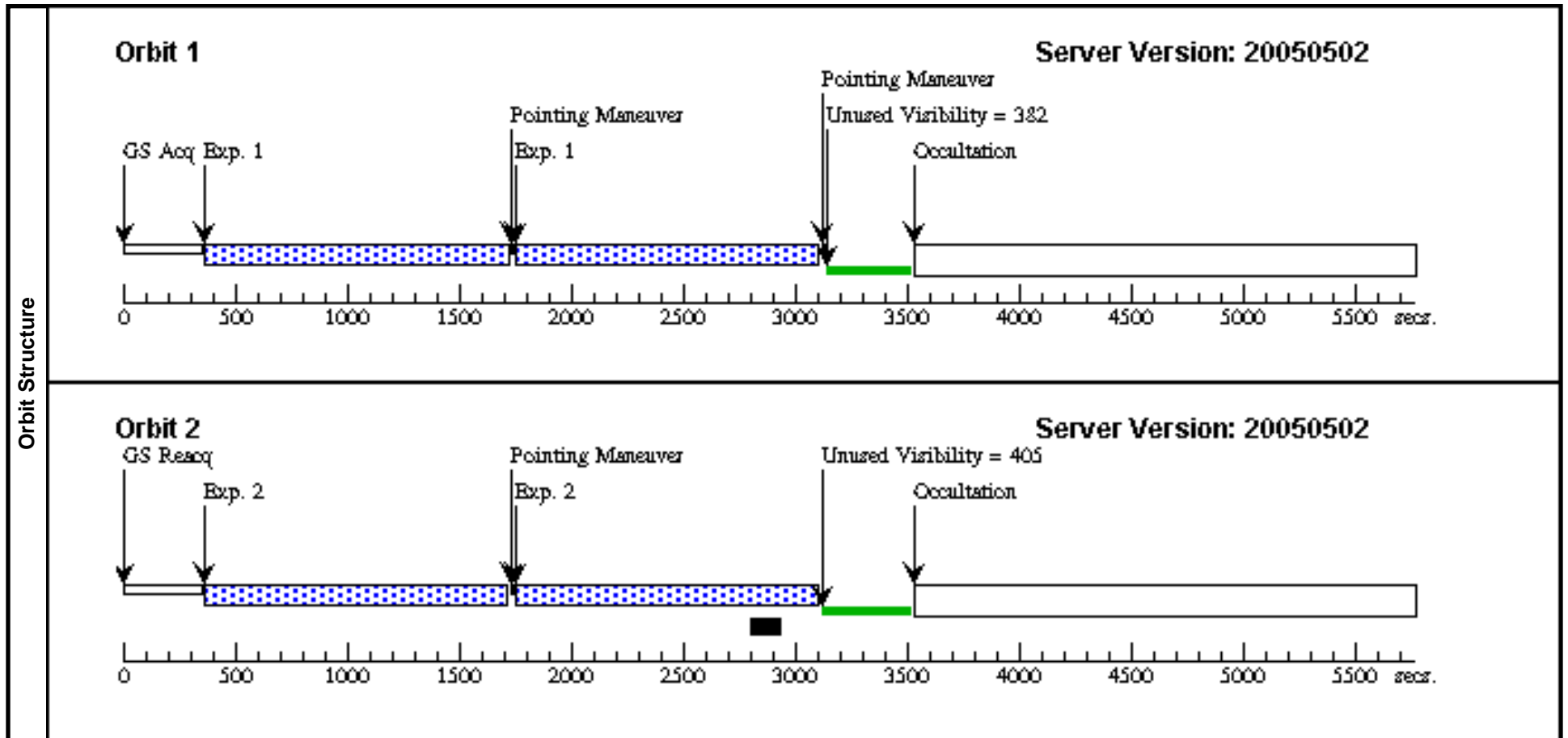


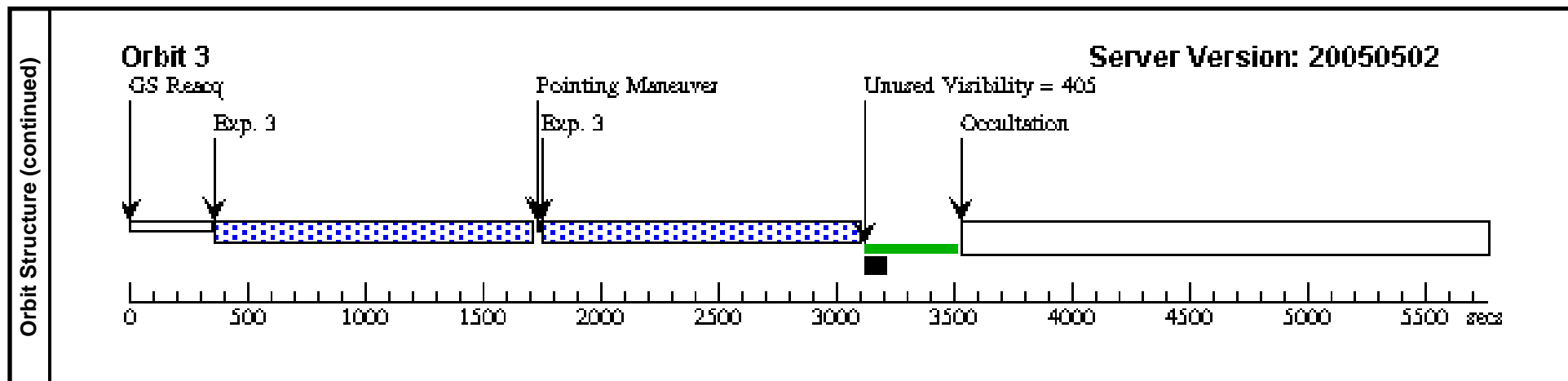


Proposal 9727 - Visit F8 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:18 GMT 2005

Visit	Proposal 9727, Visit F8 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 15-APR-2004:12:00:00 AND 18-APR-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 W/GRISM, J-BAND VISIT 1 OF 4 (1 ORBIT) + H-BAND VISIT 1 OF 2 (2 ORBITS)</i>										
	Diagnosics (Visit F8) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F8) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F8) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F8) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F8) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F8) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE										
Patterns	#	Primary Pattern		Secondary Pattern		Exposures					
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false			(1), (2), (3)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-EPOCH1 A-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH1 B-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0		Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]	
<i>Comments: H-BAND EPOCH 1 OF 2 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

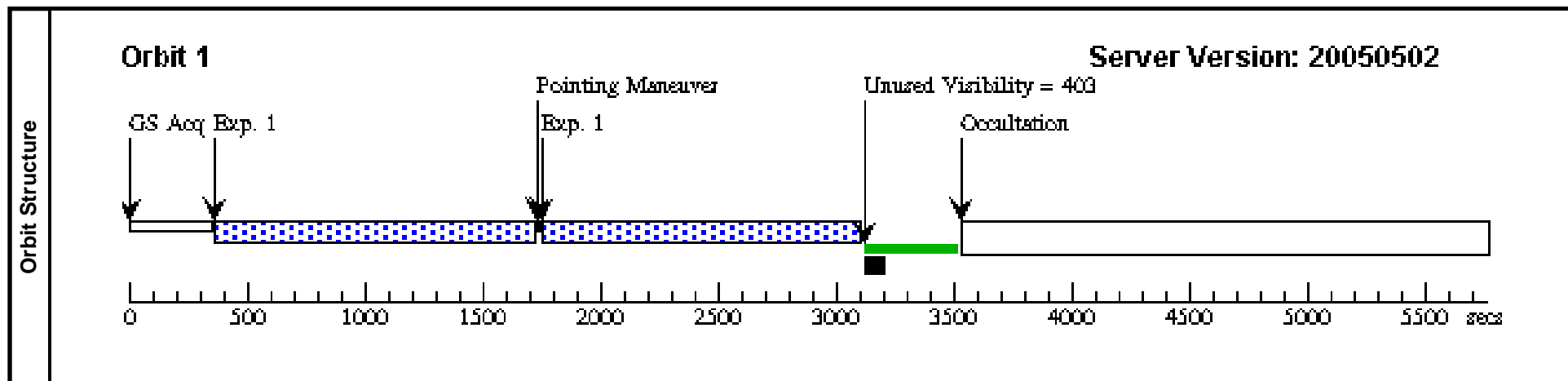




Proposal 9727 - Visit F9 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:18 GMT 2005

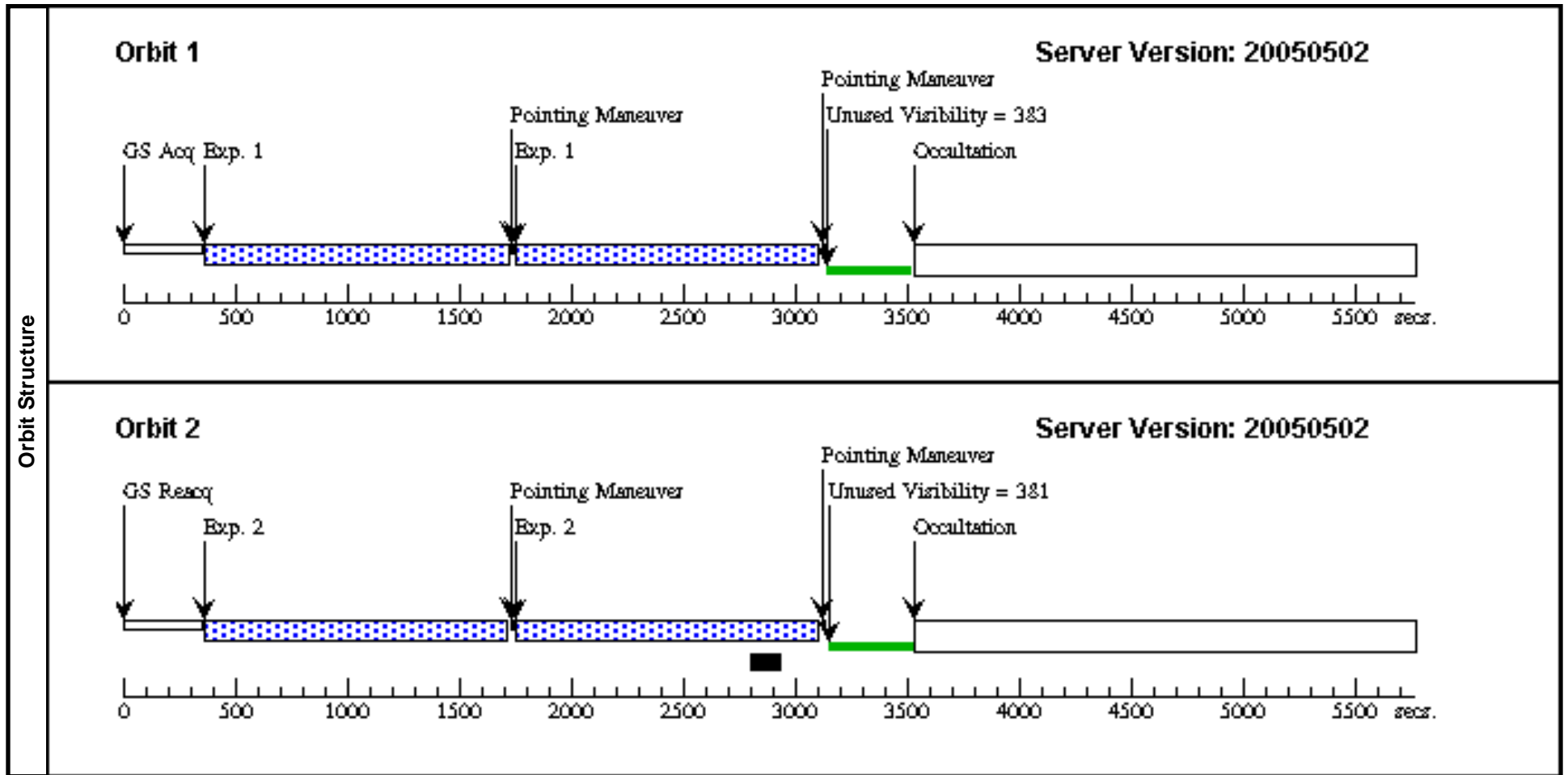
Visit	Proposal 9727, Visit F9 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 11-MAY-2004:00:00:00 AND 12-MAY-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 W/GRISM, J-BAND VISIT 2 OF 4 (1 ORBIT)</i>									
	(Visit F9) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit F9) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0		Coordinate Source: Other_Source: GOODS			
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH2- 2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]
<i>Comments: J-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										

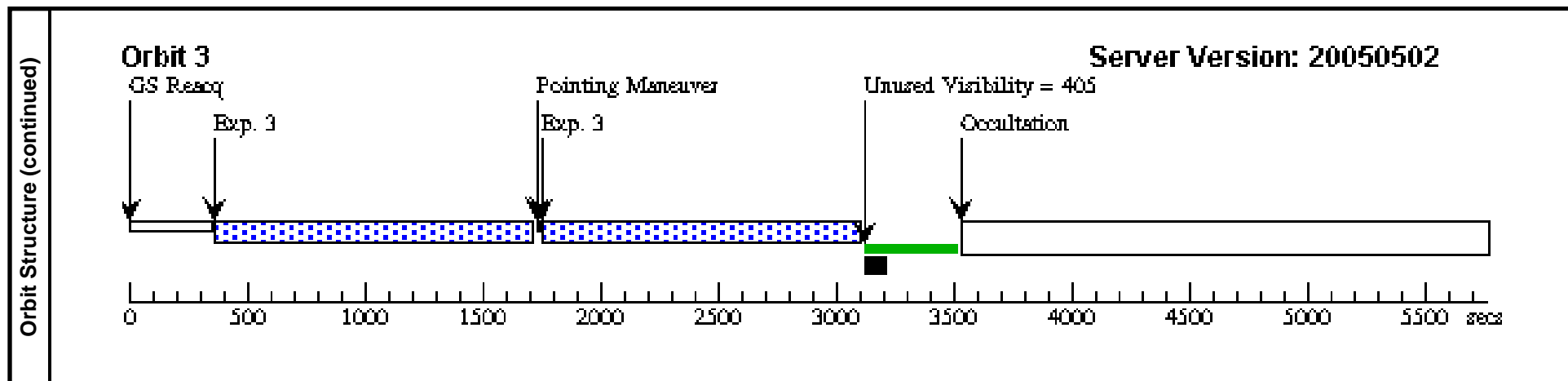


Proposal 9727 - Visit FA - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:18 GMT 2005

Visit	Proposal 9727, Visit FA Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 23-MAY-2004:00:00:00 AND 24-MAY-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 W/GRISM, J-BAND VISIT 3 OF 4 (1 ORBIT)</i>										
	Diagnostics	(Visit FA) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE									
(Visit FA) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FA) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FA) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FA) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FA) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0		Coordinate Source: Other_Source: GOODS				
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	J-EPOCH3-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]
	<i>Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	J-EPOCH3-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]
<i>Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
3	J-EPOCH3-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 0,-0.862	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]	
<i>Comments: J-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											

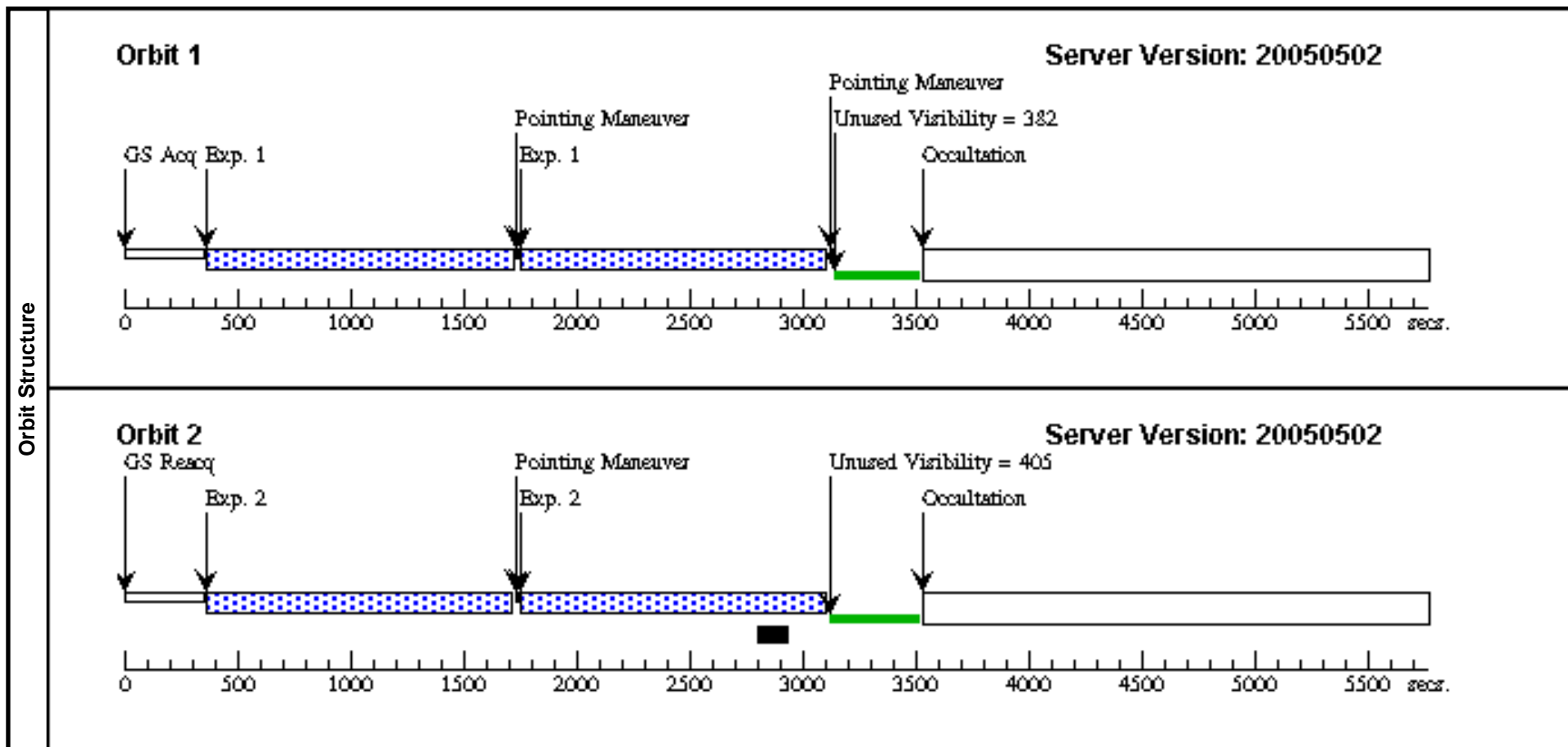


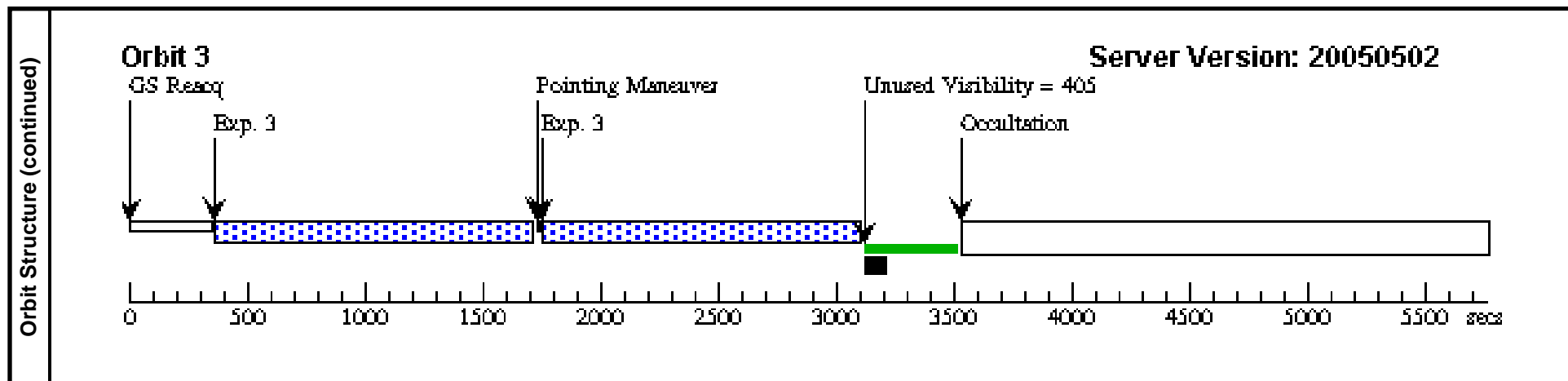


Proposal 9727 - Visit FR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:19 GMT 2005

Visit	Proposal 9727, Visit FR Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; ON HOLD <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.50 W/GRISM, J-BAND VISIT 4 OF 4 (1 ORBIT) + H-BAND VISIT 2 OF 2 (2 ORBITS), FINAL REFS</i> <i>On Hold Comments: Wait for ToO Activation</i>										
	Diagnostics	(Visit FR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE									
(Visit FR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit FR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes		Miscellaneous		
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6	V=28.0+/-1.0		Coordinate Source: Other_Source: GOODS				
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	J-FINREF-2 DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-FINREF A-2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-FINREFB -2DITH	(70) SN150G	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 2 OF 2 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

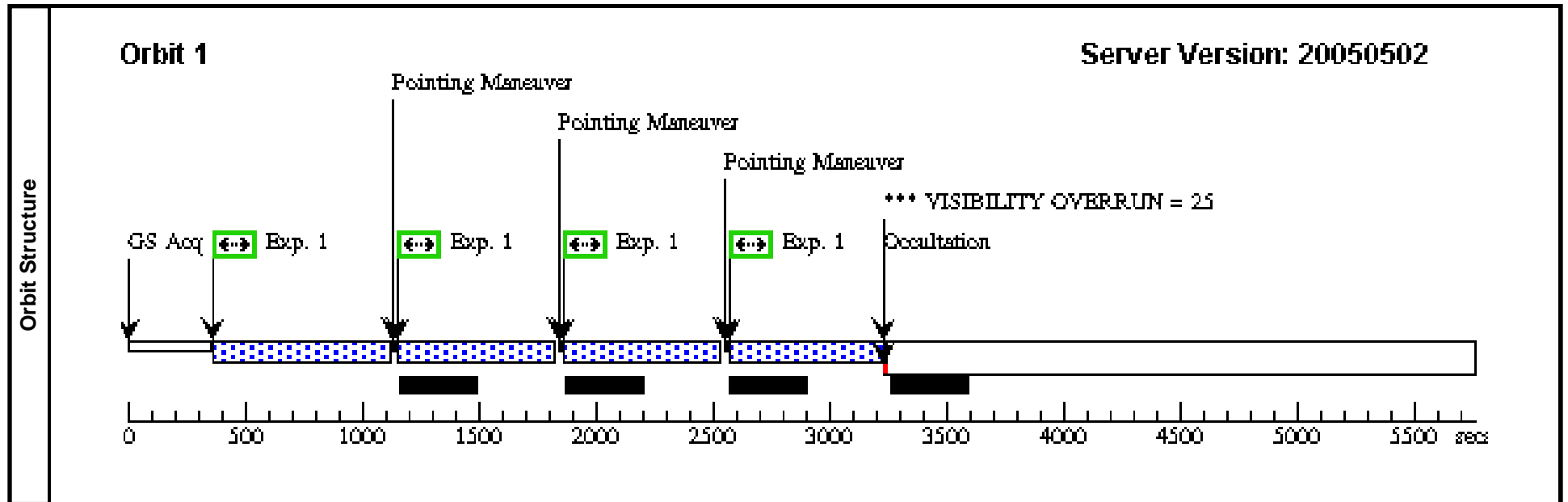




Proposal 9727 - Visit G0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:20 GMT 2005

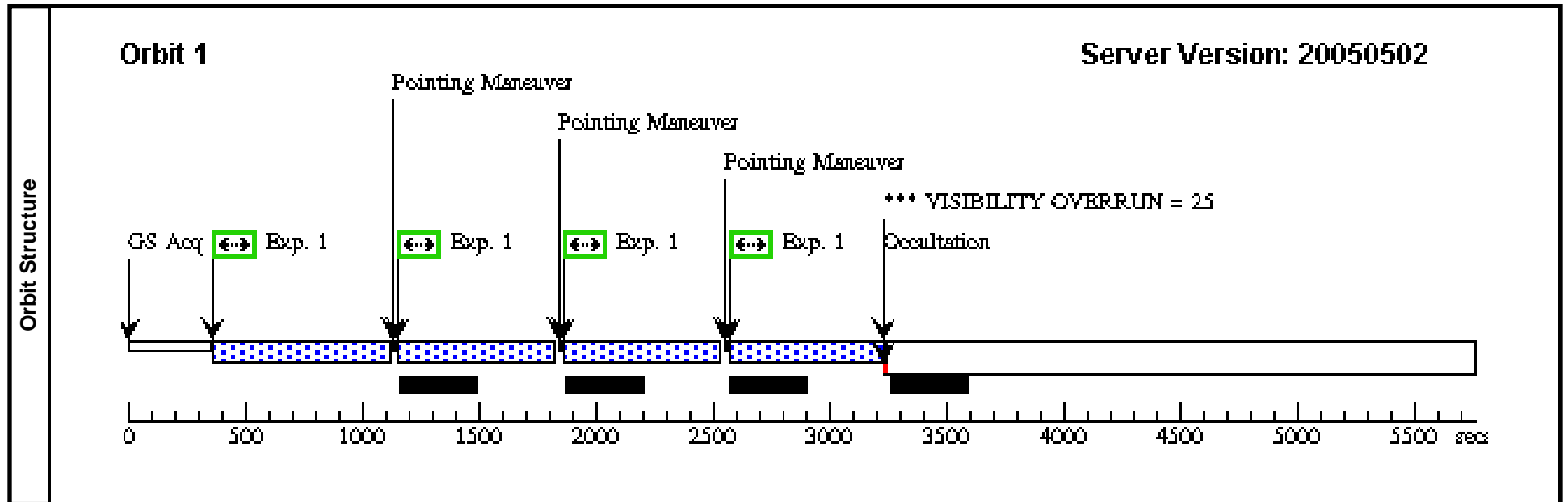
Visit	Proposal 9727, Visit G0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ON HOLD Comments: SNIA SEARCH 1, Z=1.20 MORE IR, Z-BAND VISIT 1 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation									
	(Visit G0) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description				
	(38)	SN120I				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1-4DITH	(38) SN120I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S										



Proposal 9727 - Visit G1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:20 GMT 2005

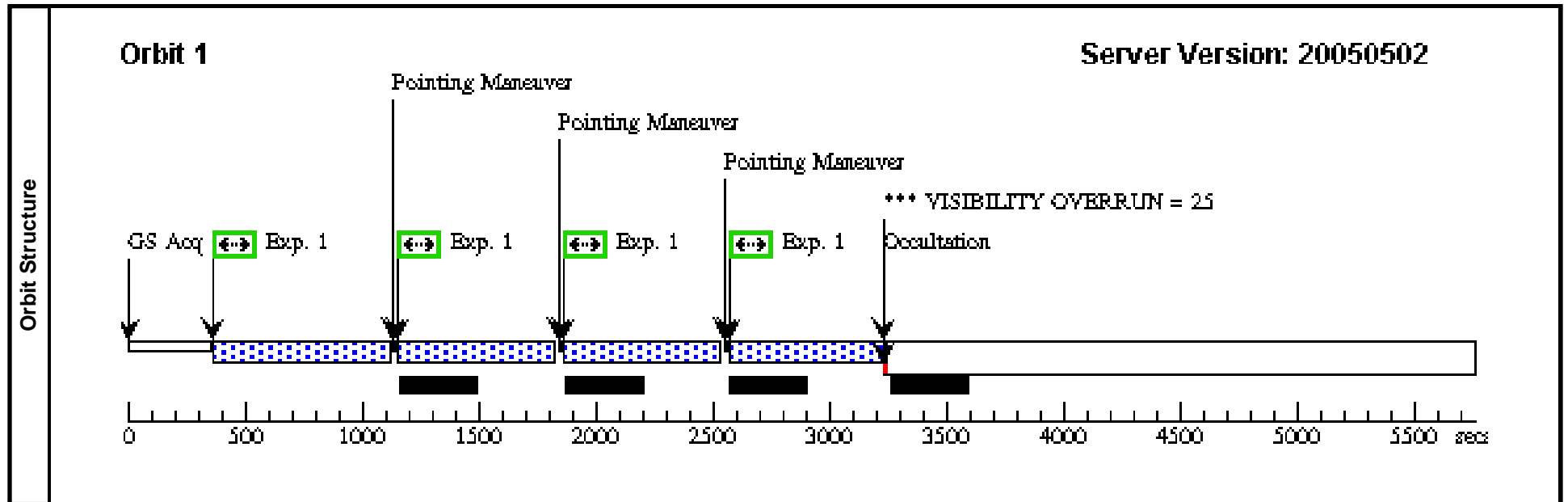
Visit	Proposal 9727, Visit G1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER G0 BY 11 D TO 12 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.20 MORE IR, Z-BAND VISIT 2 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnosics (Visit G1) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(38)	SN120I		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2-4DITH	(38) SN120I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										



Proposal 9727 - Visit G2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:20 GMT 2005

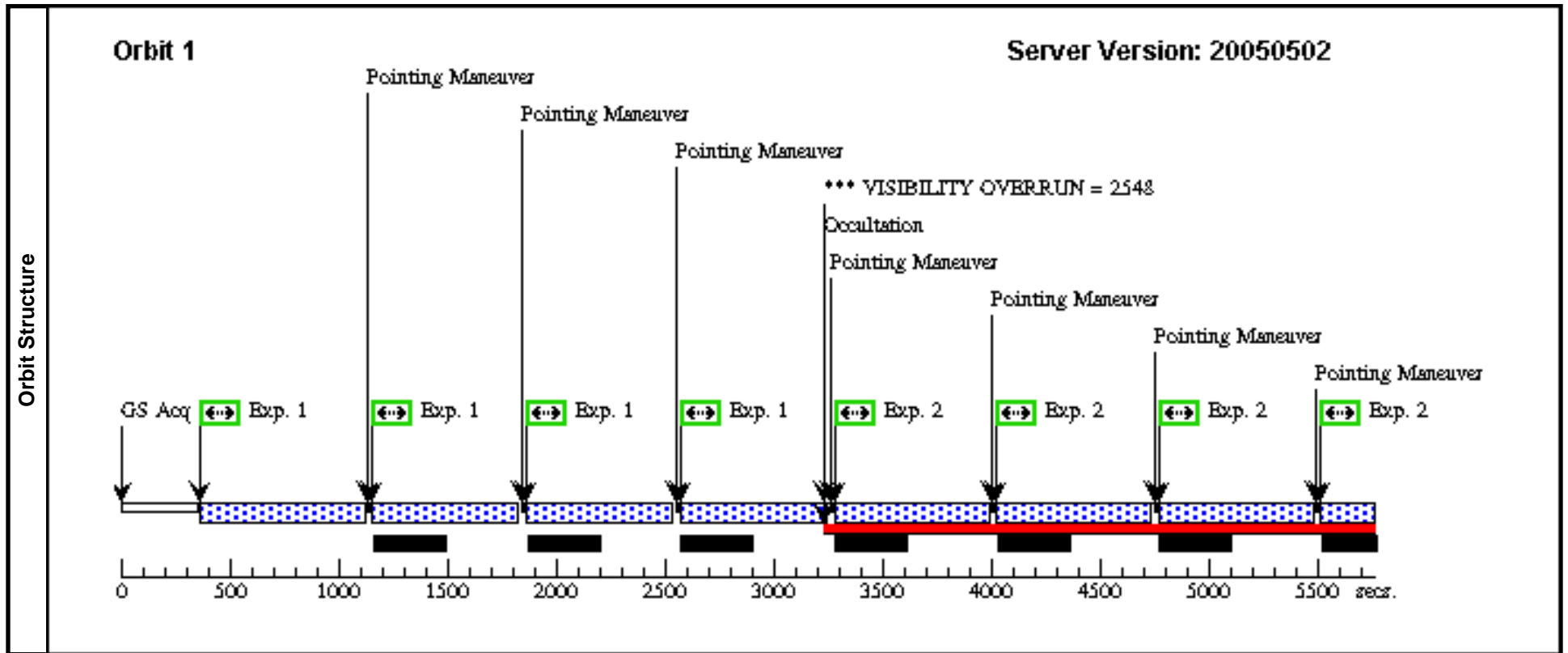
Visit	Proposal 9727, Visit G2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER G0 BY 23 D TO 24 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.20 MORE IR, Z-BAND VISIT 3 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnostics (Visit G2) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(38)	SN120I		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3-4DITH	(38) SN120I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										

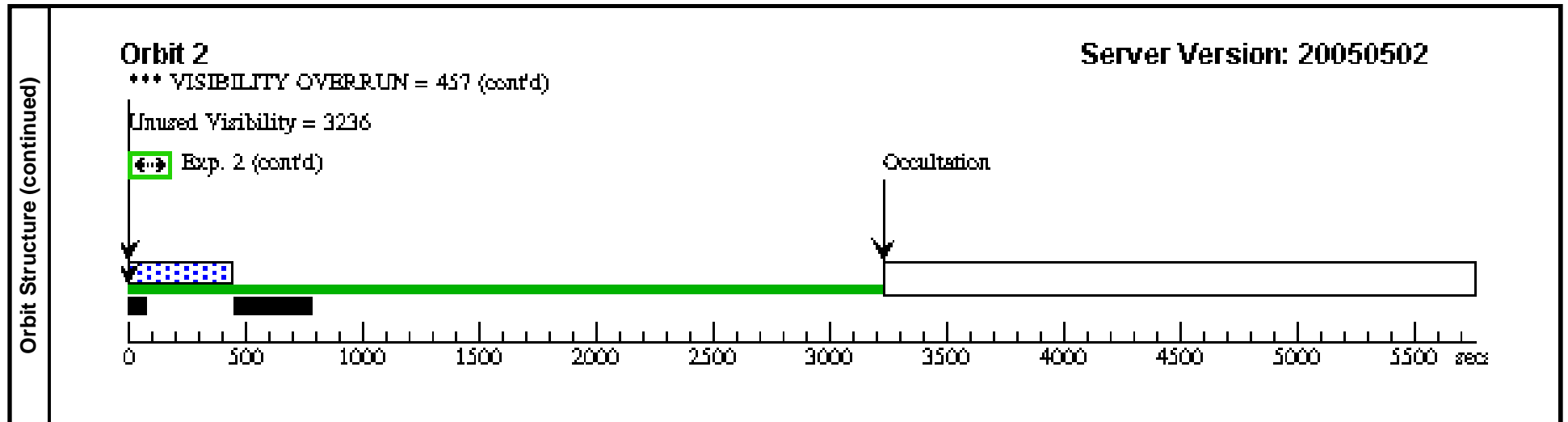


Proposal 9727 - Visit G3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:20 GMT 2005

Visit	Proposal 9727, Visit G3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER G0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.20 MORE IR, Z-BAND VISIT 4 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnostics	(Visit G3) Warning: VISIBILITY OVERRUN								
(Visit G3) Warning: VISIBILITY OVERRUN										
(Visit G3) Warning: VISIBILITY OVERRUN										
(Visit G3) Warning: VISIBILITY OVERRUN										
(Visit G3) Warning: VISIBILITY OVERRUN										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Generic Targets	#	Name	Criteria			Description				
	(38)	SN120I				SUPERNOVA TYPE IA Comments: Position is center of HDF-N				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(38) SN120I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
2	Z-EPOCH4 B-4DITH	(38) SN120I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S										

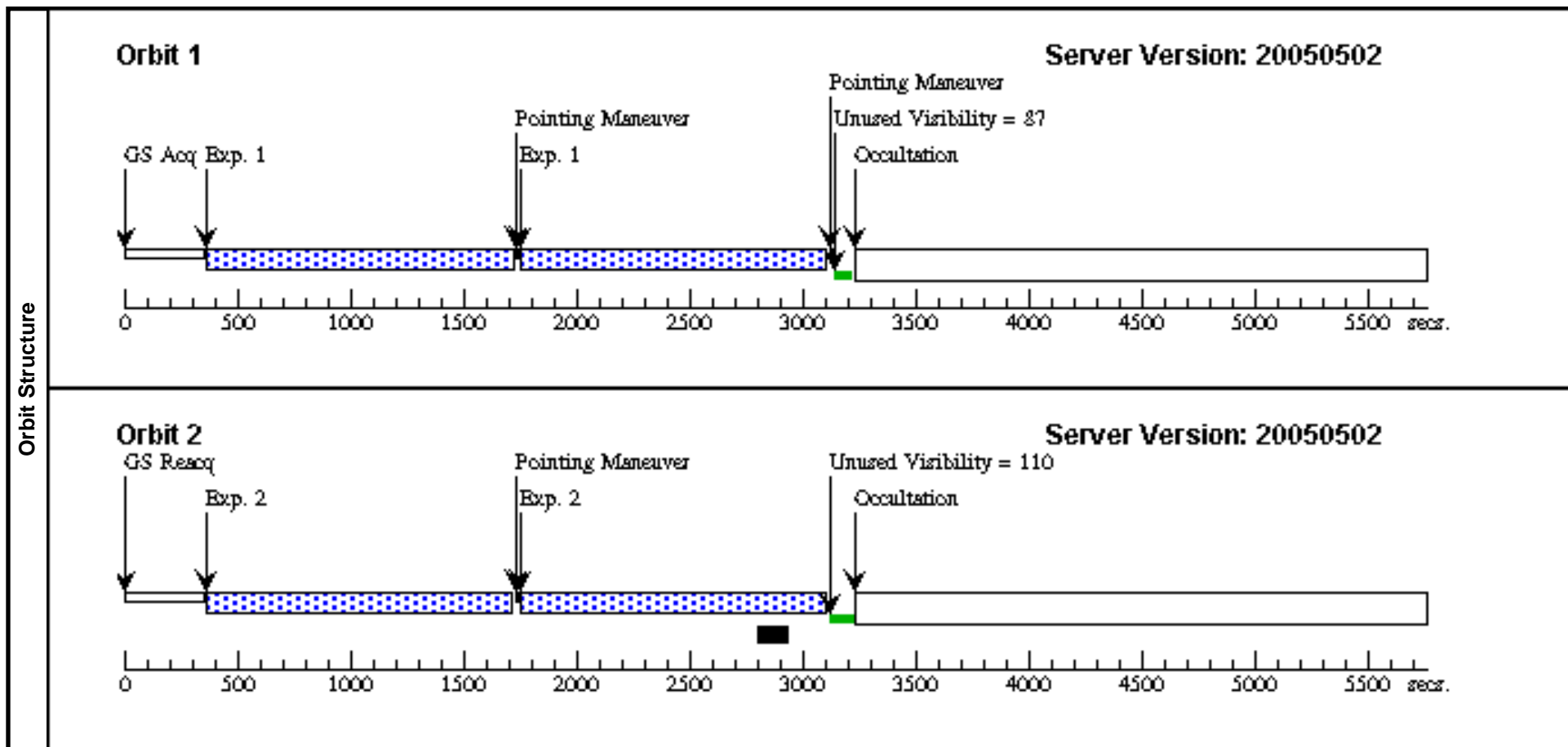


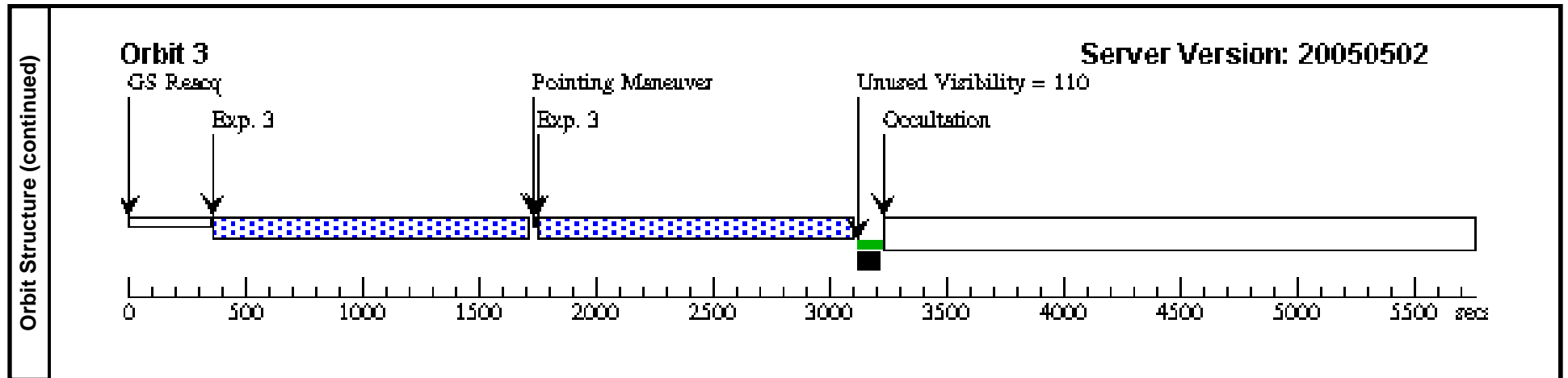


Proposal 9727 - Visit G4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:21 GMT 2005

Visit	Proposal 9727, Visit G4 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER G0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 MORE IR, J-BAND VISIT 1 OF 5 (1 ORBIT) + H-BAND VISIT 1 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(38)	SN120I		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-EPOCH1 A-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH1 B-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											





Proposal 9727 - Visit G5 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:22 GMT 2005

Visit	Proposal 9727, Visit G5 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER G0 BY 17 D TO 18 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 MORE IR, J-BAND VISIT 2 OF 5 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

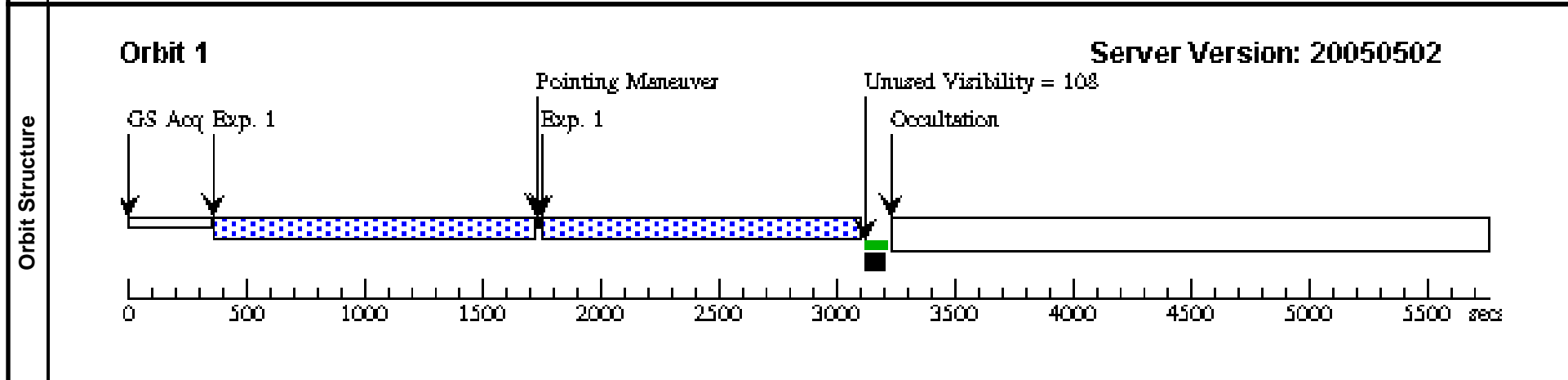
Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(38)	SN120I		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1	J-EPOCH2-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

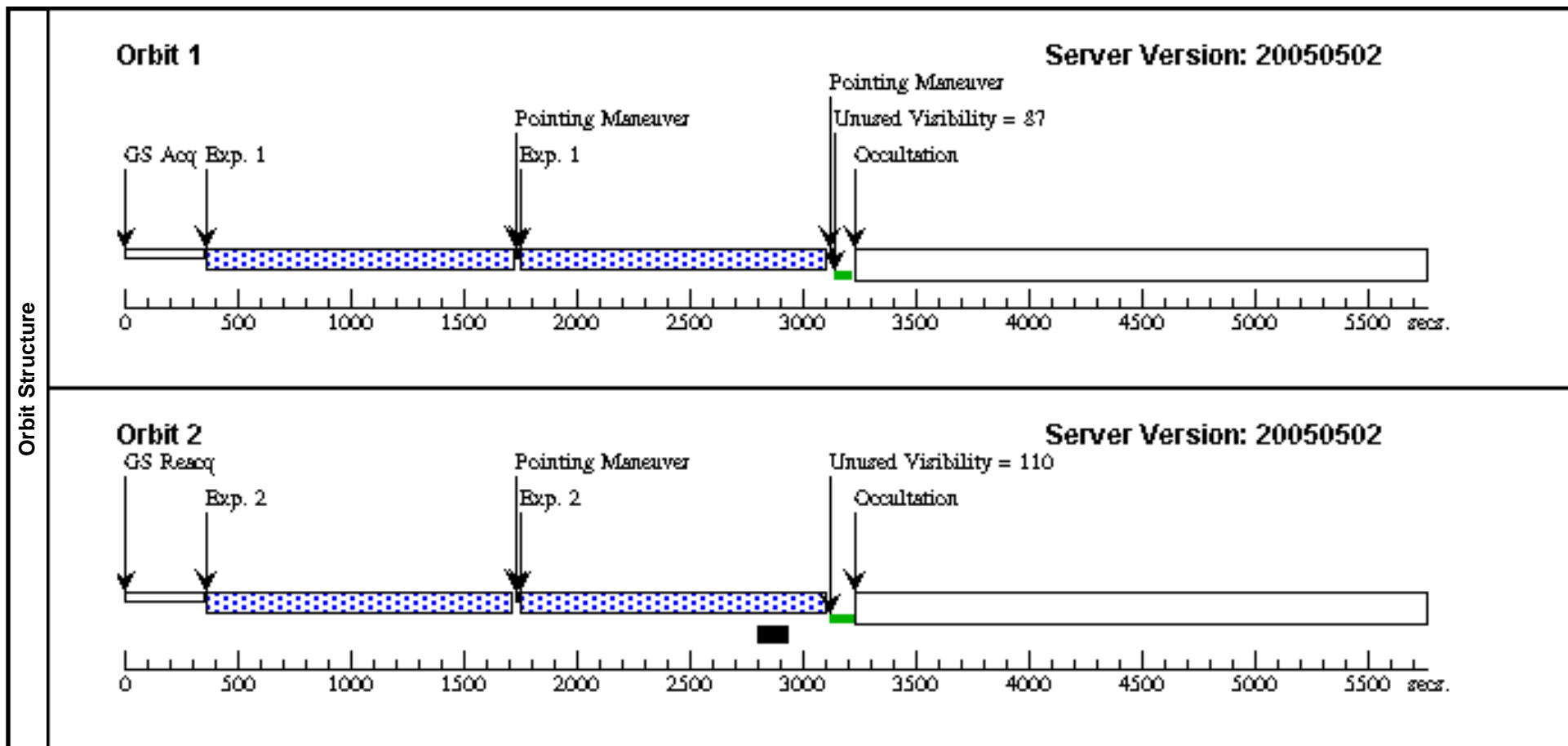
Comments: J-BAND EPOCH 2 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S

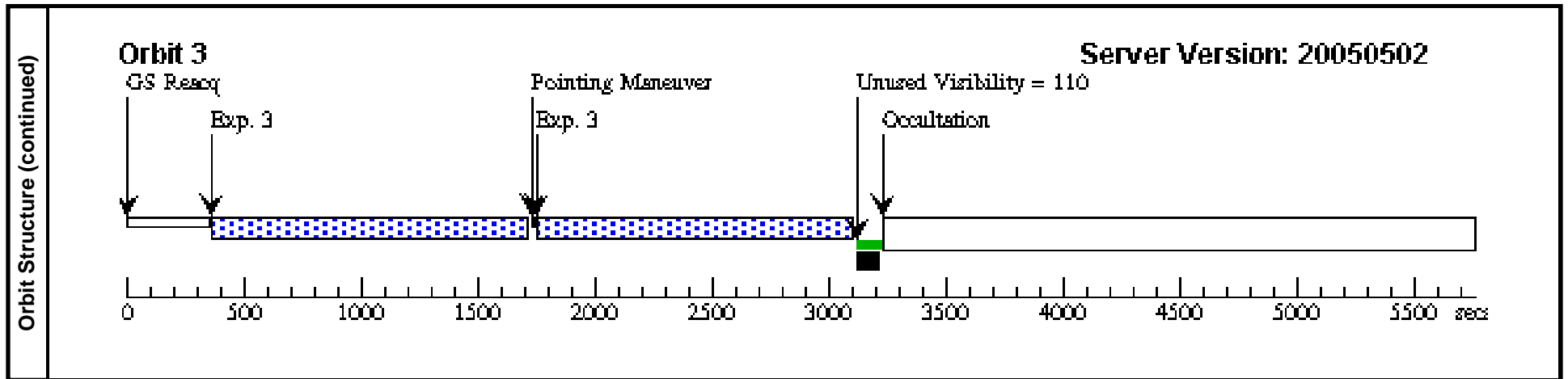


Proposal 9727 - Visit G6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:22 GMT 2005

Visit	Proposal 9727, Visit G6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER G0 BY 23 D TO 24 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 MORE IR, J-BAND VISIT 3 OF 5 (1 ORBIT) + H-BAND VISIT 2 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(38)	SN120I		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH3-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 3 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-EPOCH2 A-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]
<i>Comments: H-BAND EPOCH 2 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH2 B-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]	
<i>Comments: H-BAND EPOCH 2 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

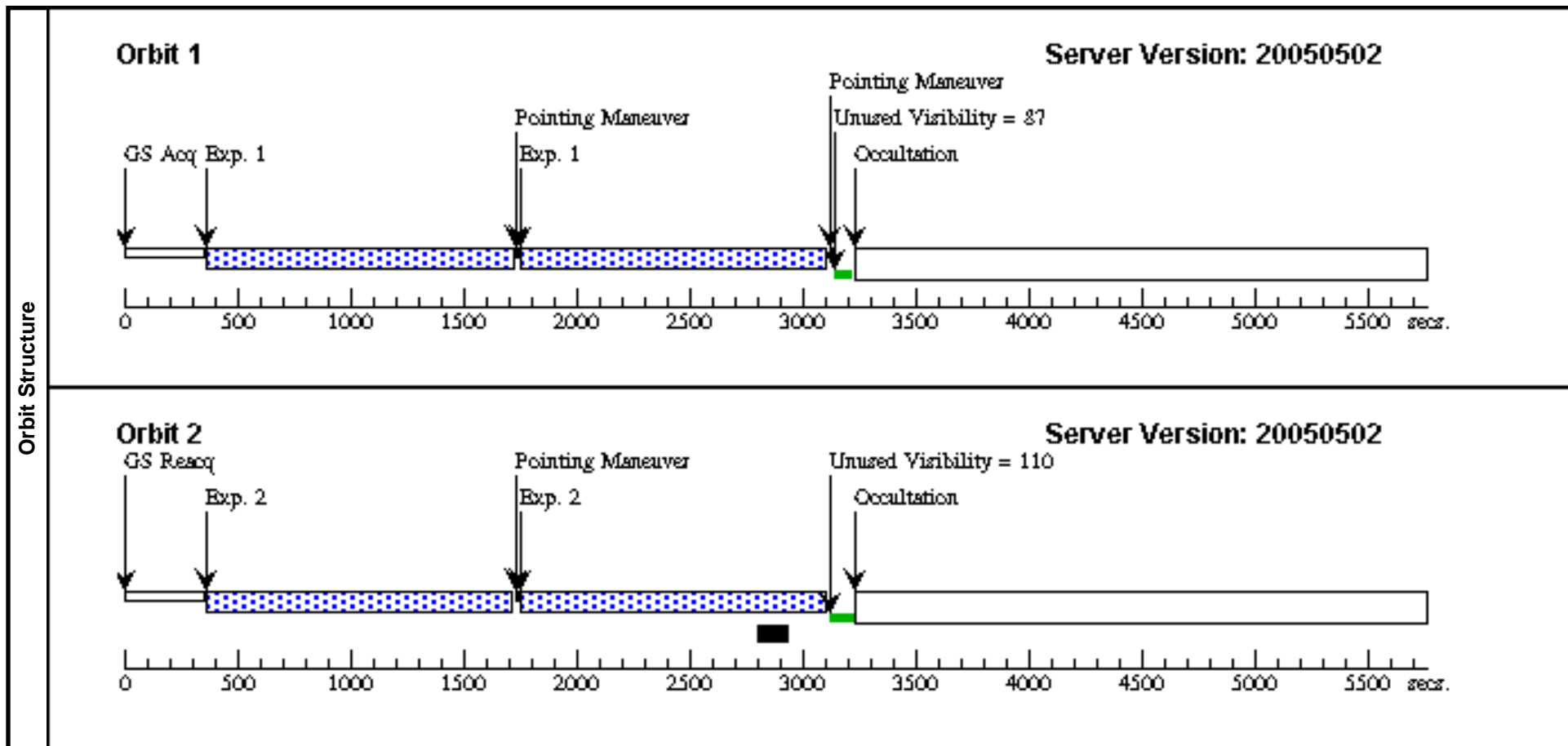


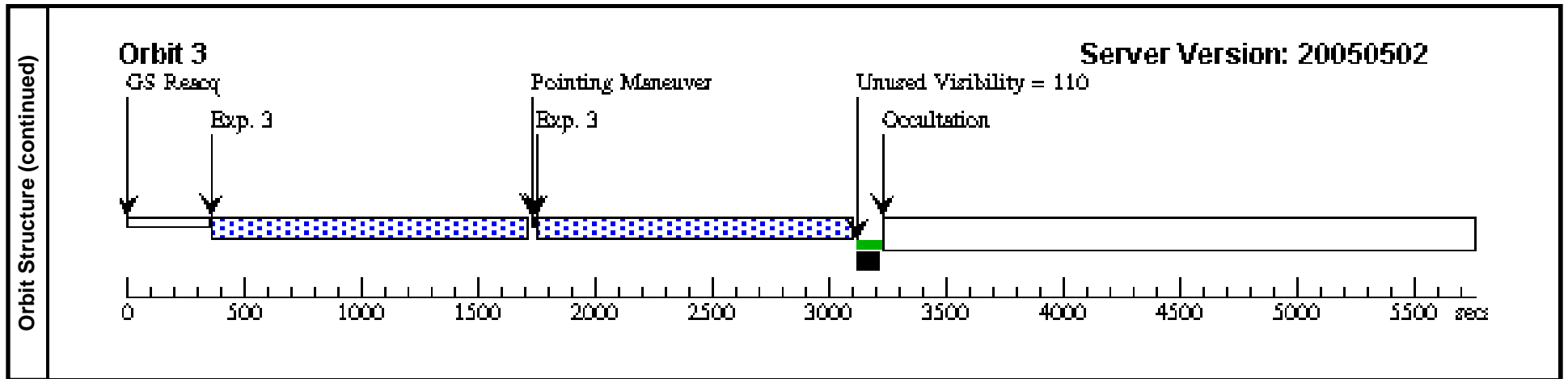


Proposal 9727 - Visit G7 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:22 GMT 2005

Visit	Proposal 9727, Visit G7 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER G0 BY 35 D TO 36 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 MORE IR, J-BAND VISIT 4 OF 5 (1 ORBIT) + H-BAND VISIT 3 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures			
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria		Description							
	(38)	SN120I			SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-EPOCH4-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	<i>Comments: J-BAND EPOCH 4 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
	2	H-EPOCH3 A-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
<i>Comments: H-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												
3	H-EPOCH3 B-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
<i>Comments: H-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												

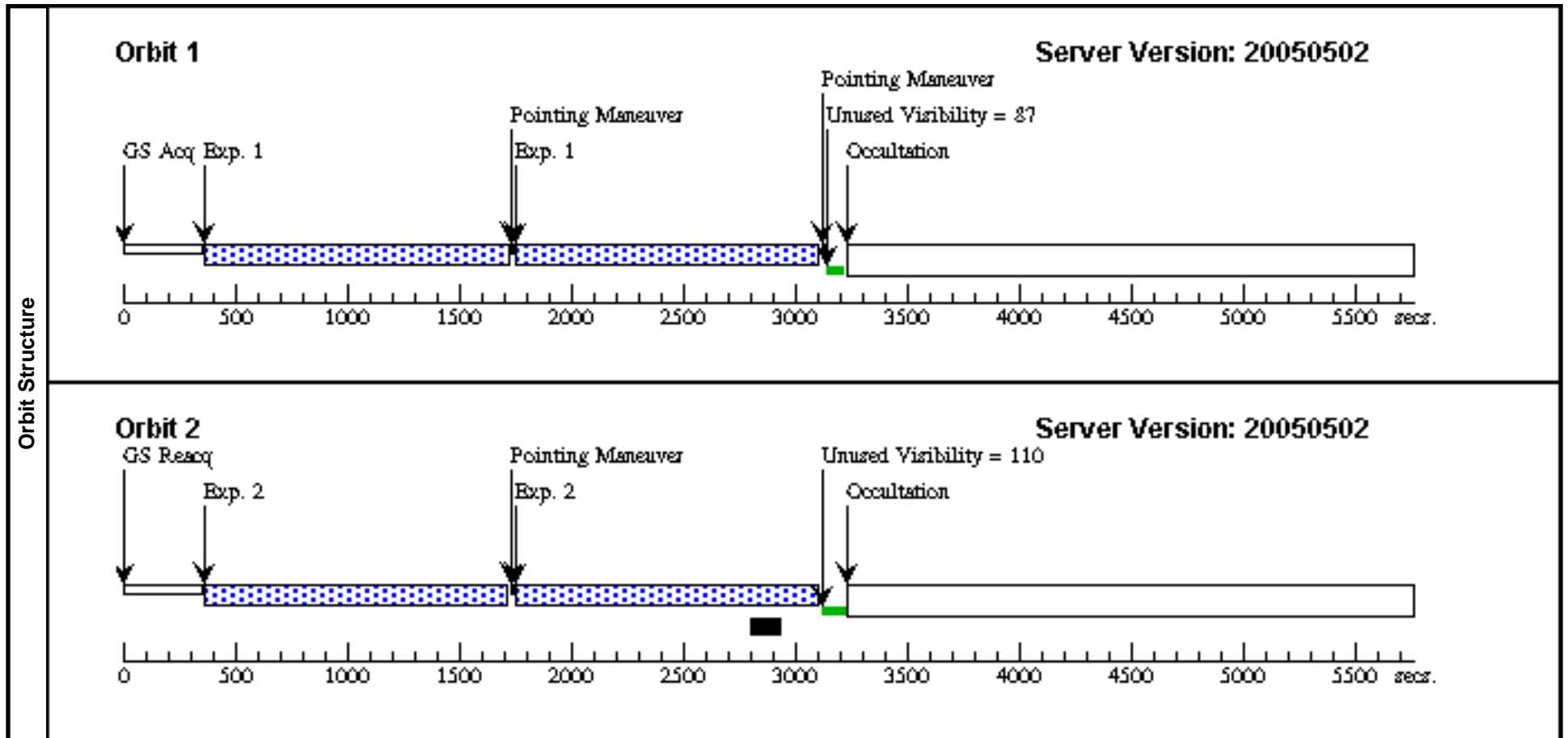


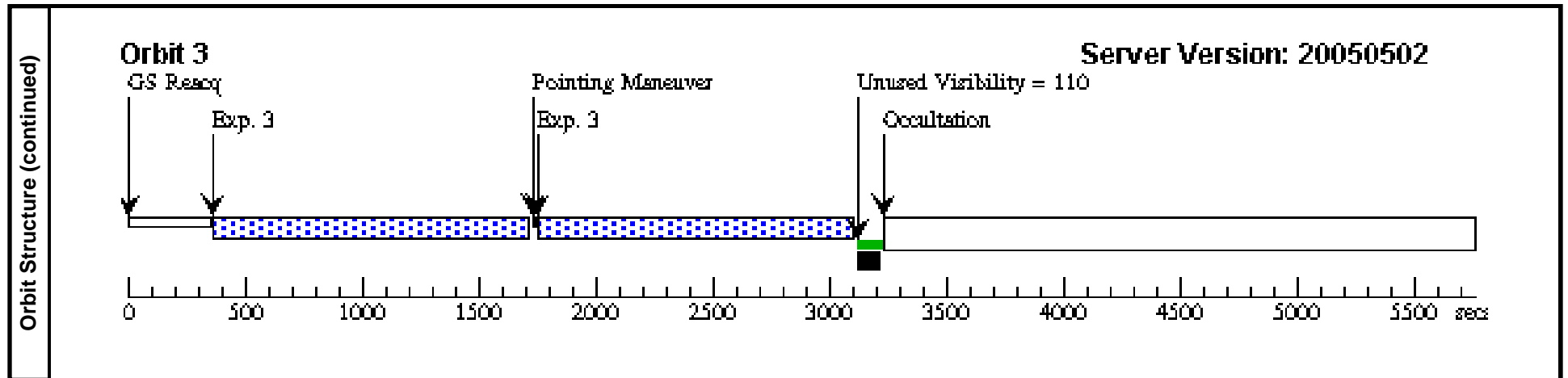


Proposal 9727 - Visit GR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:23 GMT 2005

Visit	Proposal 9727, Visit GR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER G0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.20 MORE IR, J-BAND VISIT 5 OF 5 (1 ORBIT) + H-BAND VISIT 4 OF 4 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(38)	SN120I				SUPERNOVA TYPE IA Comments: Position is center of HDF-N						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-FINREF-2 DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	Comments: J-BAND EPOCH 5 OF 5 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S											
	2	H-FINREF A-2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
Comments: H-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												
3	H-FINREFB -2DITH	(38) SN120I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
Comments: H-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S												

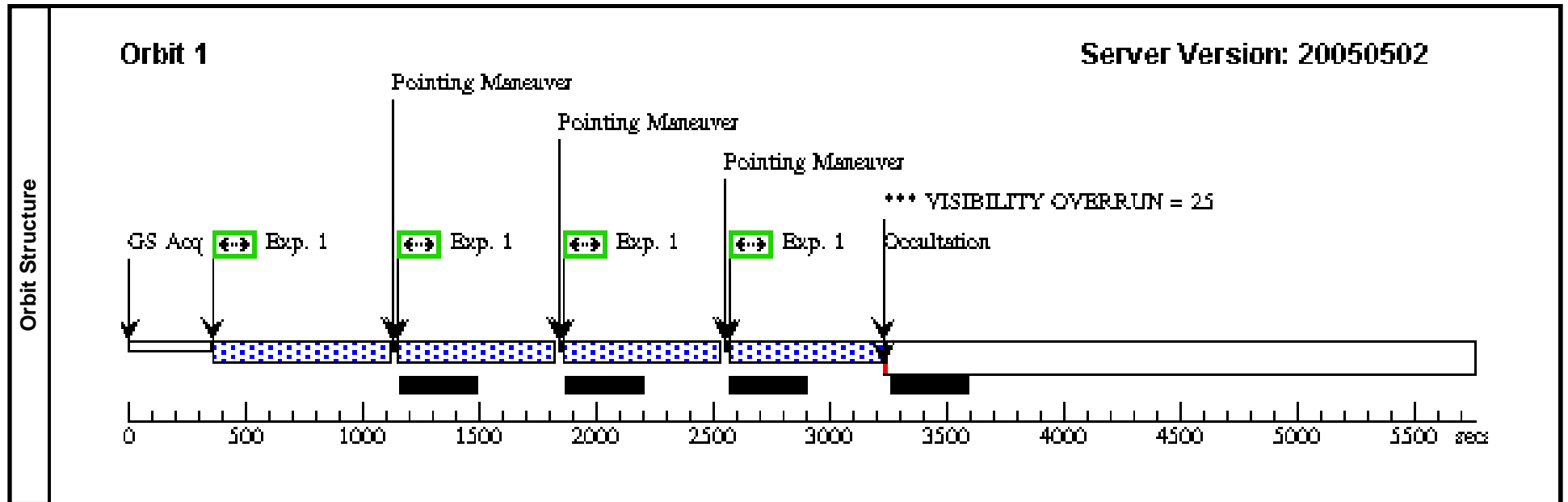




Proposal 9727 - Visit H0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:24 GMT 2005

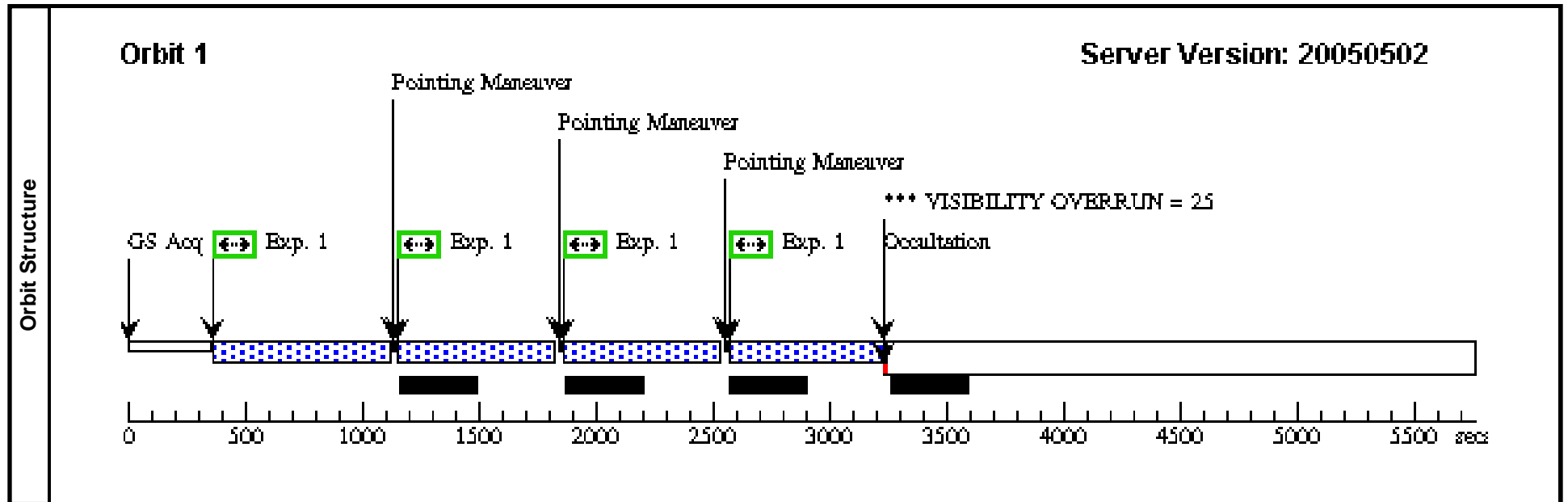
Visit	Proposal 9727, Visit H0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 MORE IR, Z-BAND VISIT 1 OF 4 (1 ORBIT) On Hold Comments: Wait for ToO Activation										
	(Visit H0) Warning: VISIBILITY OVERRUN										
Diagnosics											
Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria			Description					
	(39)	SN135I				SUPERNOVA TYPE IA Comments: Position is center of HDF-N					
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	Z-EPOCH1-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]		[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S											



Proposal 9727 - Visit H1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:24 GMT 2005

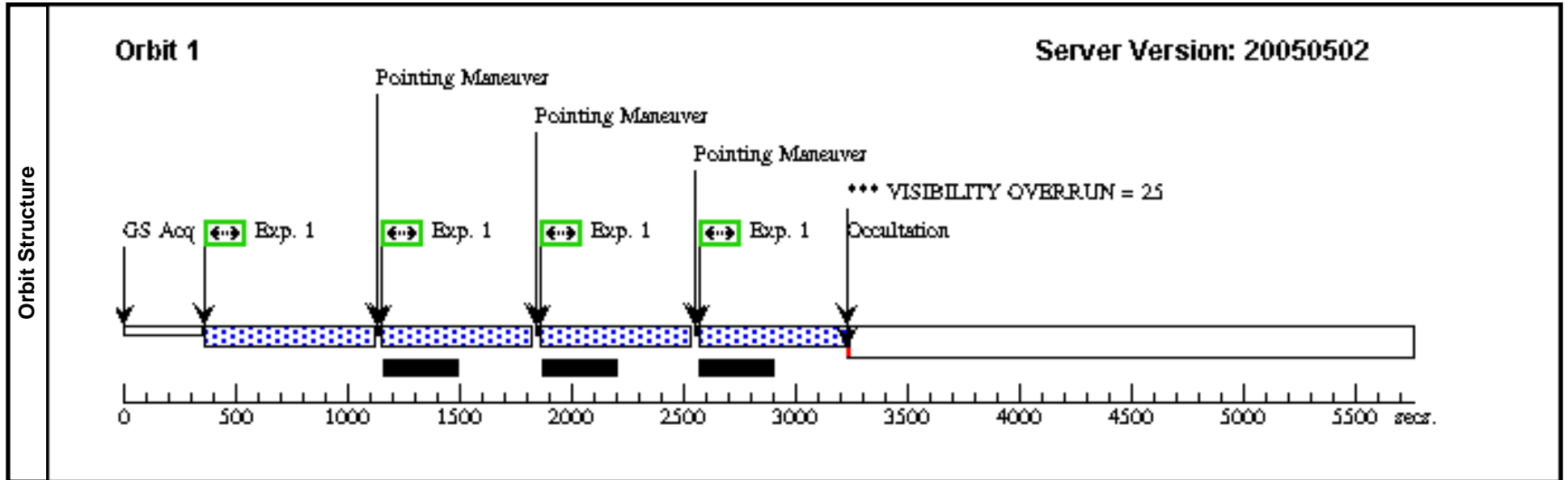
Visit	Proposal 9727, Visit H1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER H0 BY 11 D TO 12 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.35 MORE IR, Z-BAND VISIT 2 OF 4 (1 ORBIT)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnosics (Visit H1) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(39)	SN135I		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH2-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
<i>Comments: Z-BAND EPOCH 2 OF 4 - ORBIT 1 OF 1 - 4 DITHER POINTS - 2200S</i>										

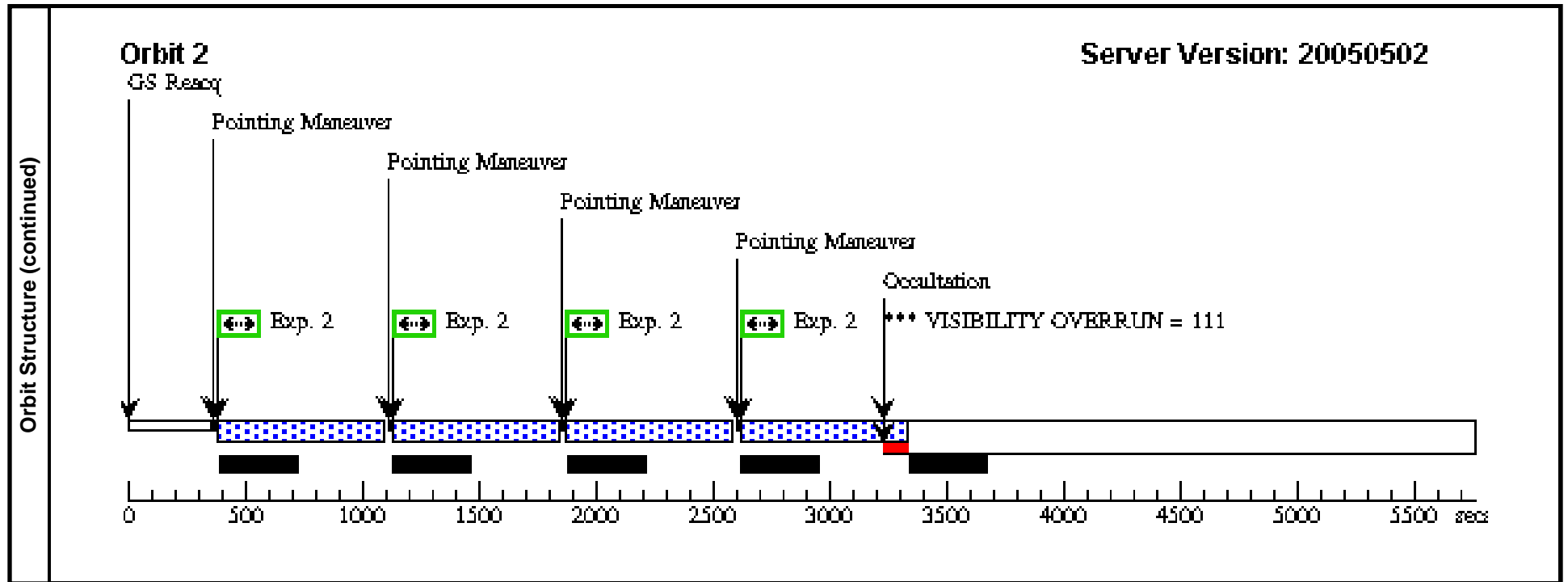


Proposal 9727 - Visit H2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:24 GMT 2005

Visit	Proposal 9727, Visit H2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER H0 BY 23 D TO 24 D; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.35 MORE IR, Z-BAND VISIT 3 OF 4 (2 ORBITS)</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnostics	(Visit H2) Warning: VISIBILITY OVERRUN (Visit H2) Warning: VISIBILITY OVERRUN								
Patterns		#	Primary Pattern				Secondary Pattern			Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187				Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false			(1), (2)	
Generic Targets	#	Name	Criteria				Description			
	(39)	SN135I					SUPERNOVA TYPE IA			
<i>Comments: Position is center of HDF-N</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3 A-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S</i>									
2	Z-EPOCH3 B-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.02485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S</i>										





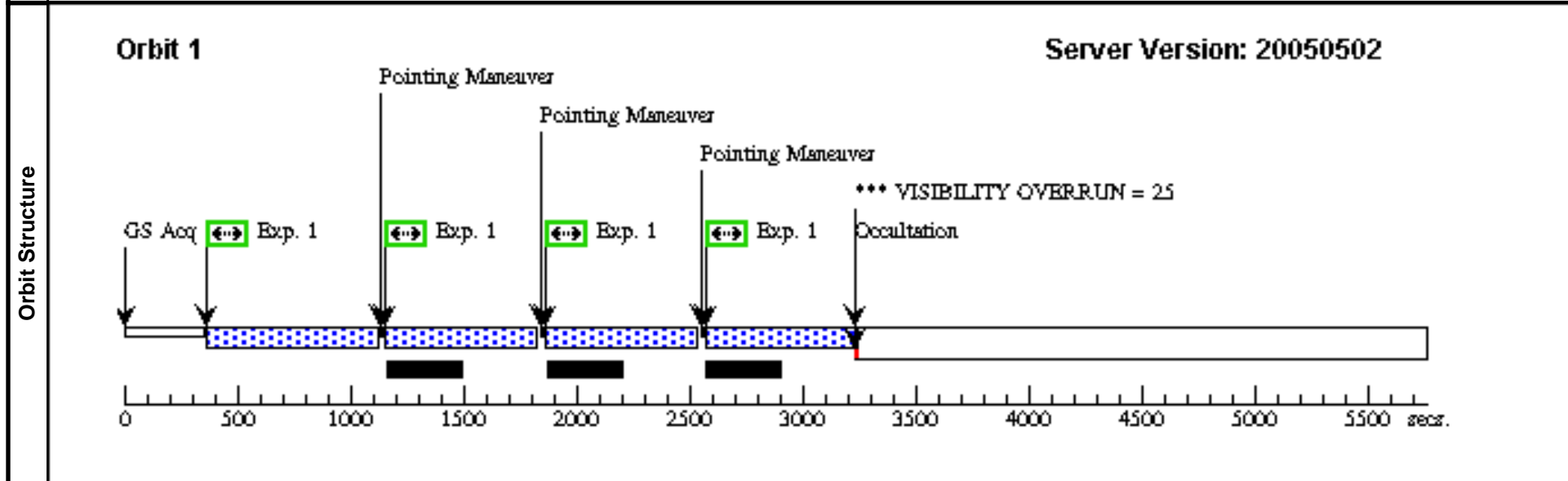
Proposal 9727 - Visit H3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

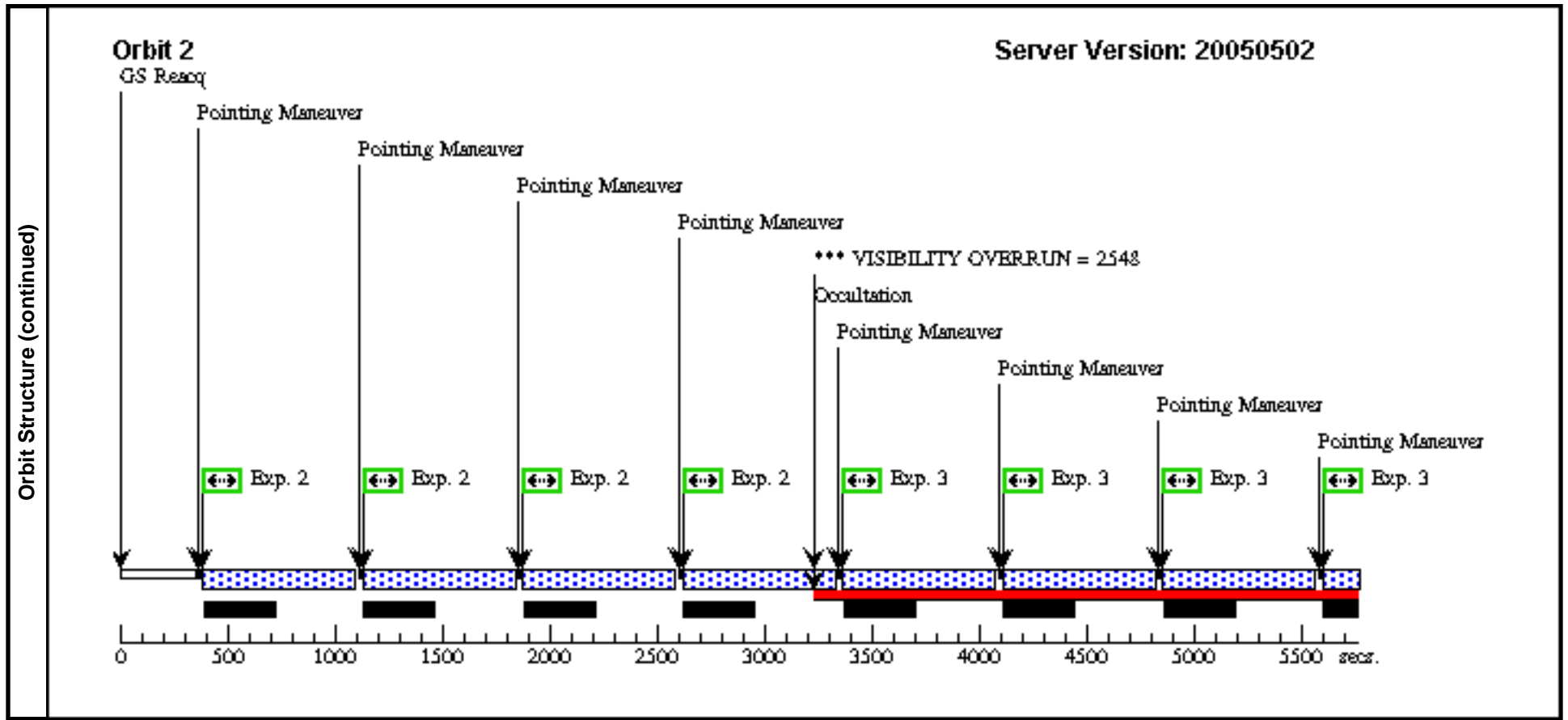
Tue Aug 02 01:17:25 GMT 2005

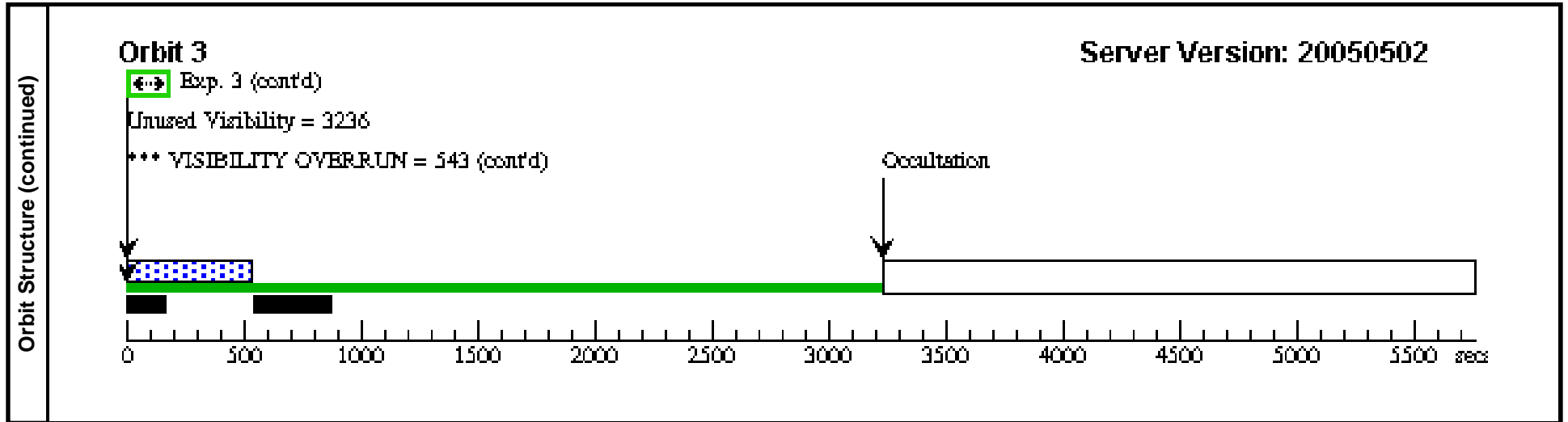
Visit	Proposal 9727, Visit H3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER H0 BY 35 D TO 36 D; ON HOLD Comments: SNIA SEARCH 1, Z=1.35 MORE IR, Z-BAND VISIT 4 OF 4 (3 ORBITS) On Hold Comments: Wait for ToO activation									
	Diagnosics (Visit H3) Warning: VISIBILITY OVERRUN (Visit H3) Warning: VISIBILITY OVERRUN (Visit H3) Warning: VISIBILITY OVERRUN (Visit H3) Warning: VISIBILITY OVERRUN (Visit H3) Warning: VISIBILITY OVERRUN (Visit H3) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2), (3)		
Generic Targets	#	Name	Criteria			Description				
	(39)	SN135I				SUPERNOVA TYPE IA				
Comments: Position is center of HDF-N										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 3 - 4 OF 12 DITHER POINTS - 2200S OF 6920S									
2	Z-EPOCH4 B-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP		CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485	Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S										

Proposal 9727 - Visit H3 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3	Z-EPOCH4 C-4DITH	(39) SN135I	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,-0.248 5	Pattern 3-3 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]
<p>Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 3 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S</p>										



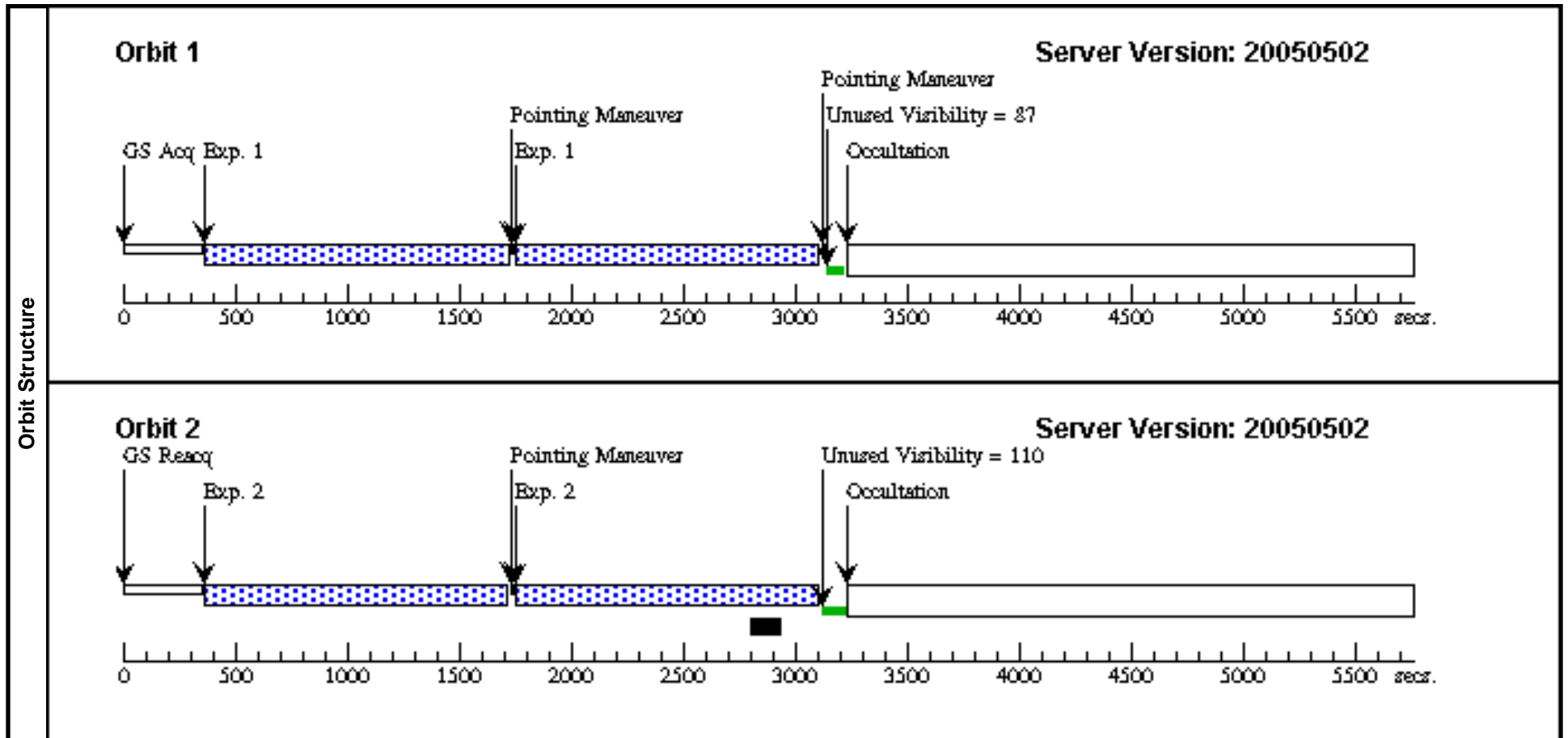


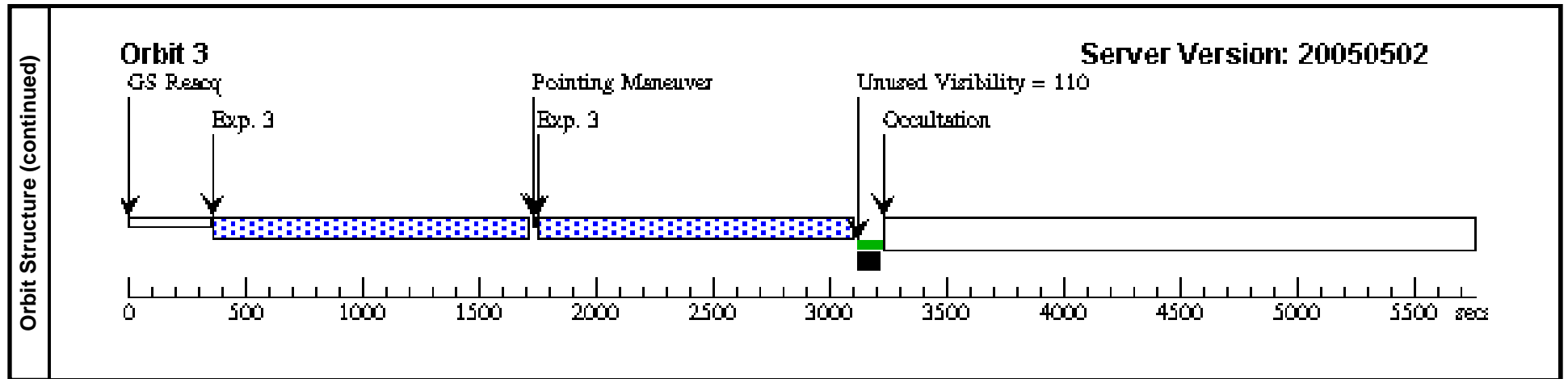


Proposal 9727 - Visit H4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:25 GMT 2005

Visit	Proposal 9727, Visit H4 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER H0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 MORE IR, J-BAND VISIT 1 OF 5 (1 ORBIT) + H-BAND VISIT 1 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(39)	SN135I		SUPERNOVA TYPE IA Comments: Position is center of HDF-N							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
	2	H-EPOCH1 A-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											
3	H-EPOCH1 B-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											





Proposal 9727 - Visit H5 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Tue Aug 02 01:17:26 GMT 2005

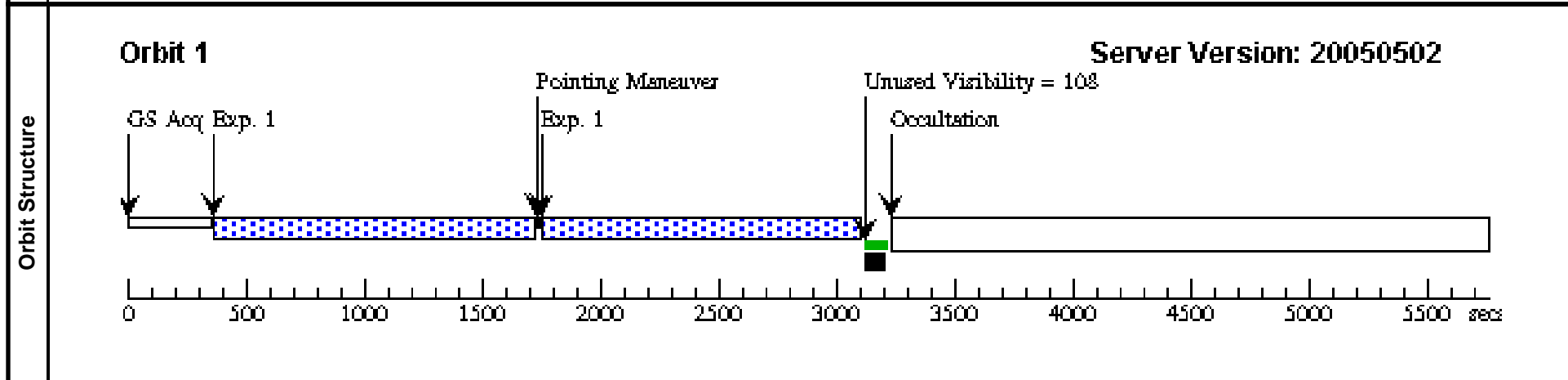
Visit	Proposal 9727, Visit H5 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER H0 BY 17 D TO 18 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 MORE IR, J-BAND VISIT 2 OF 5 (1 ORBIT) On Hold Comments: Wait for ToO Activation		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing= Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false		(1)

Generic Targets	#	Name	Criteria	Description
	(39)	SN135I		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH2-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]	[1]

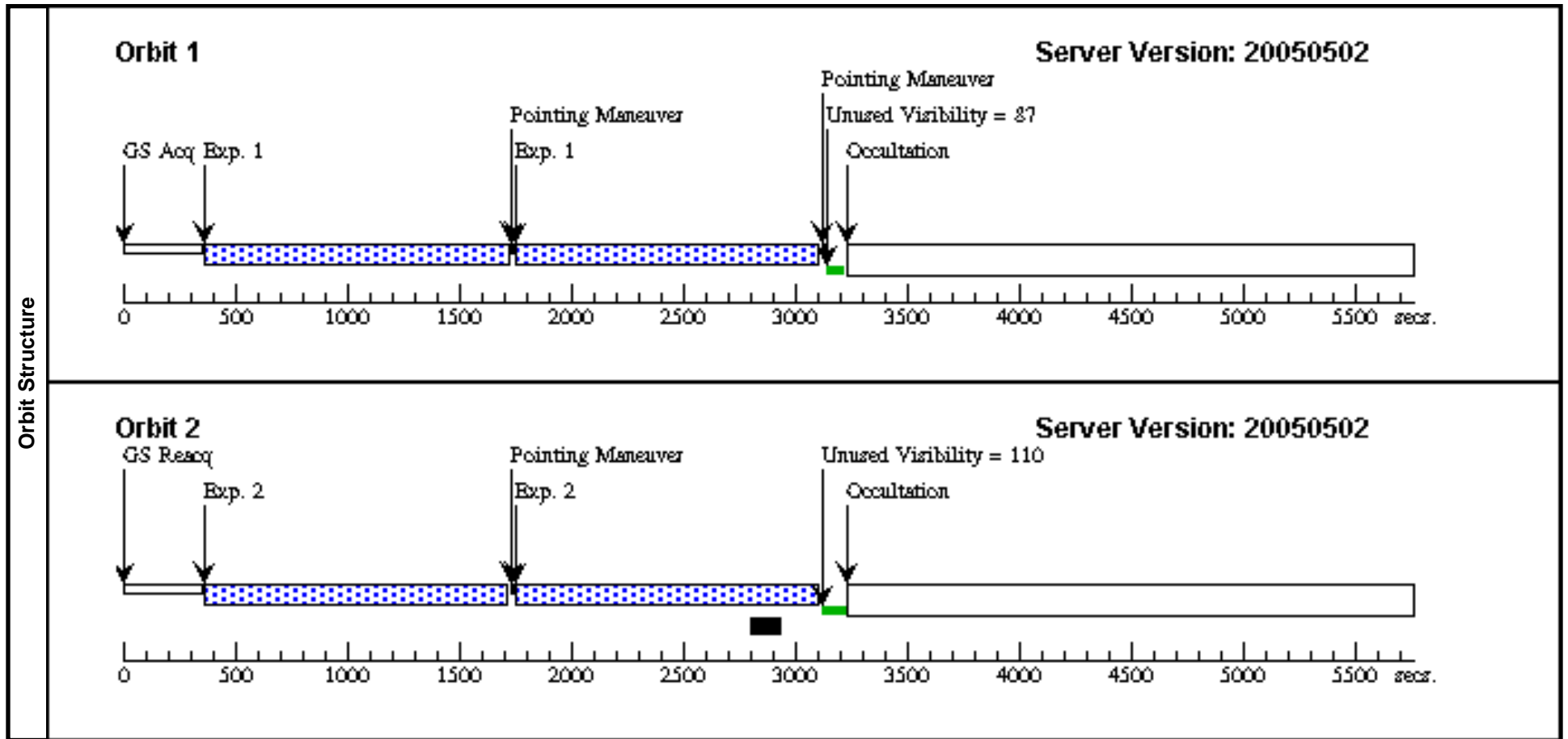
Comments: J-BAND EPOCH 2 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S

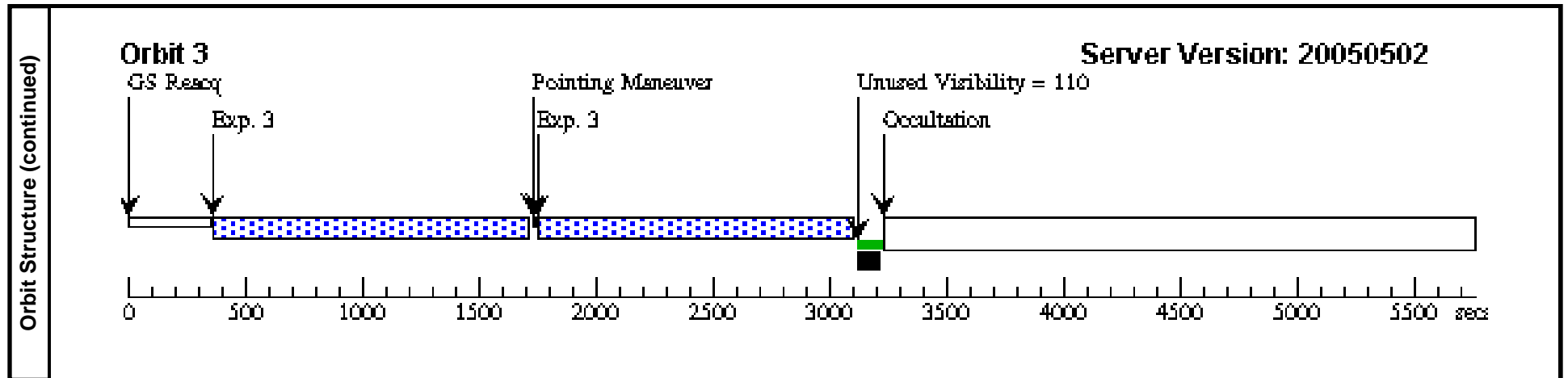


Proposal 9727 - Visit H6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:26 GMT 2005

Visit	Proposal 9727, Visit H6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER H0 BY 23 D TO 24 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 MORE IR, J-BAND VISIT 3 OF 5 (1 ORBIT) + H-BAND VISIT 2 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation											
	Patterns	#	Primary Pattern				Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2), (3)			
Generic Targets	#	Name	Criteria			Description						
	(39)	SN135I				SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1	J-EPOCH3-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[1]	
	<i>Comments: J-BAND EPOCH 3 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
	2	H-EPOCH2 A-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[2]	
<i>Comments: H-BAND EPOCH 2 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												
3	H-EPOCH2 B-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]		[3]		
<i>Comments: H-BAND EPOCH 2 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>												

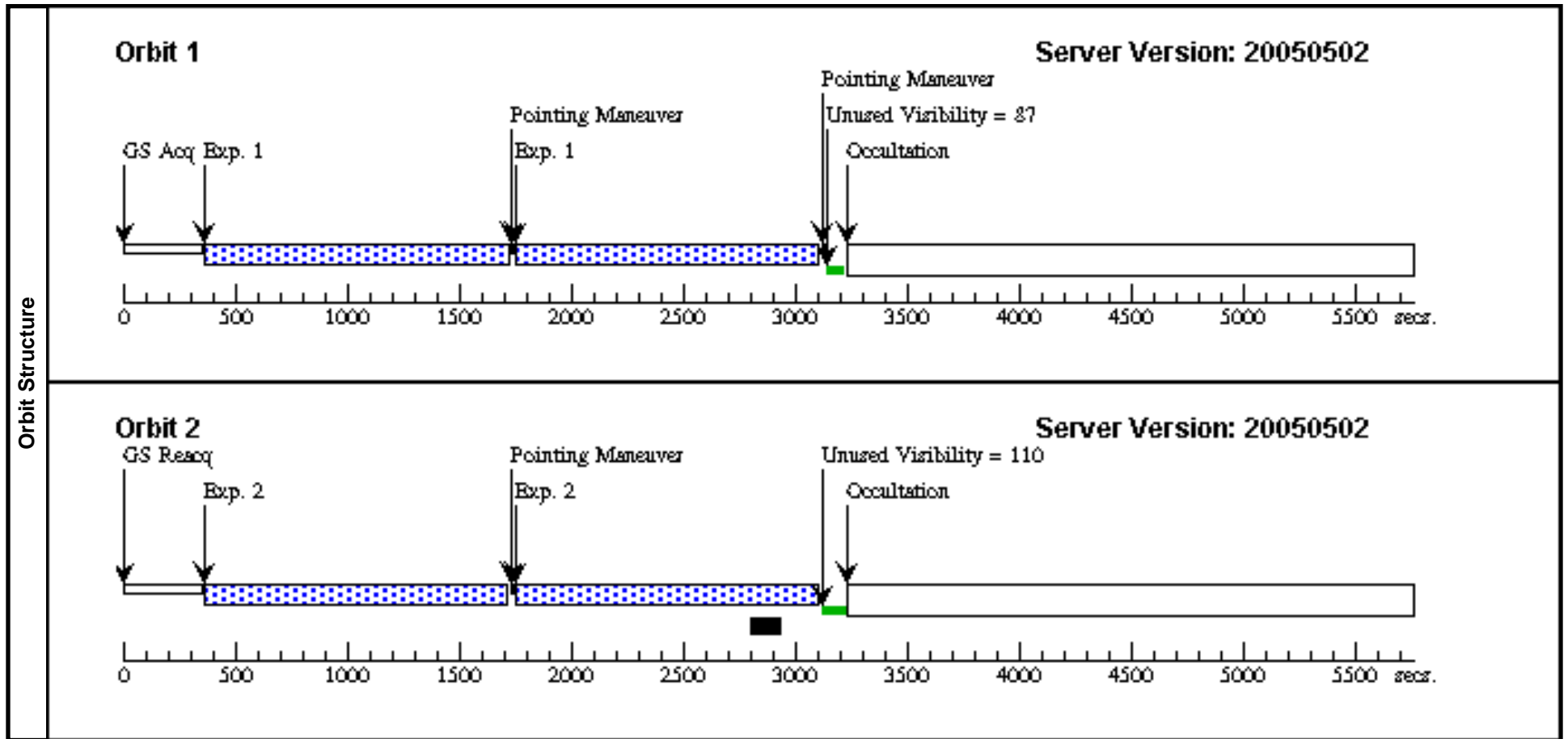


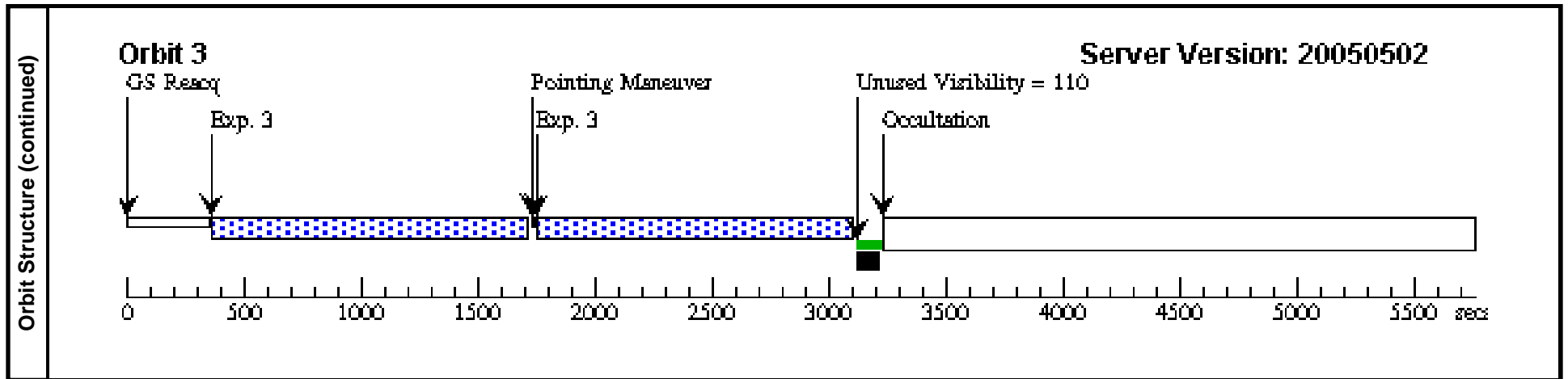


Proposal 9727 - Visit H7 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:27 GMT 2005

Visit	Proposal 9727, Visit H7 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER H0 BY 35 D TO 36 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 MORE IR, J-BAND VISIT 4 OF 5 (1 ORBIT) + H-BAND VISIT 3 OF 4 (2 ORBITS) On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(39)	SN135I		SUPERNOVA TYPE IA Comments: Position is center of HDF-N							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH4-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	Comments: J-BAND EPOCH 4 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
	2	H-EPOCH3 A-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: H-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											
3	H-EPOCH3 B-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0		Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]	
Comments: H-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											

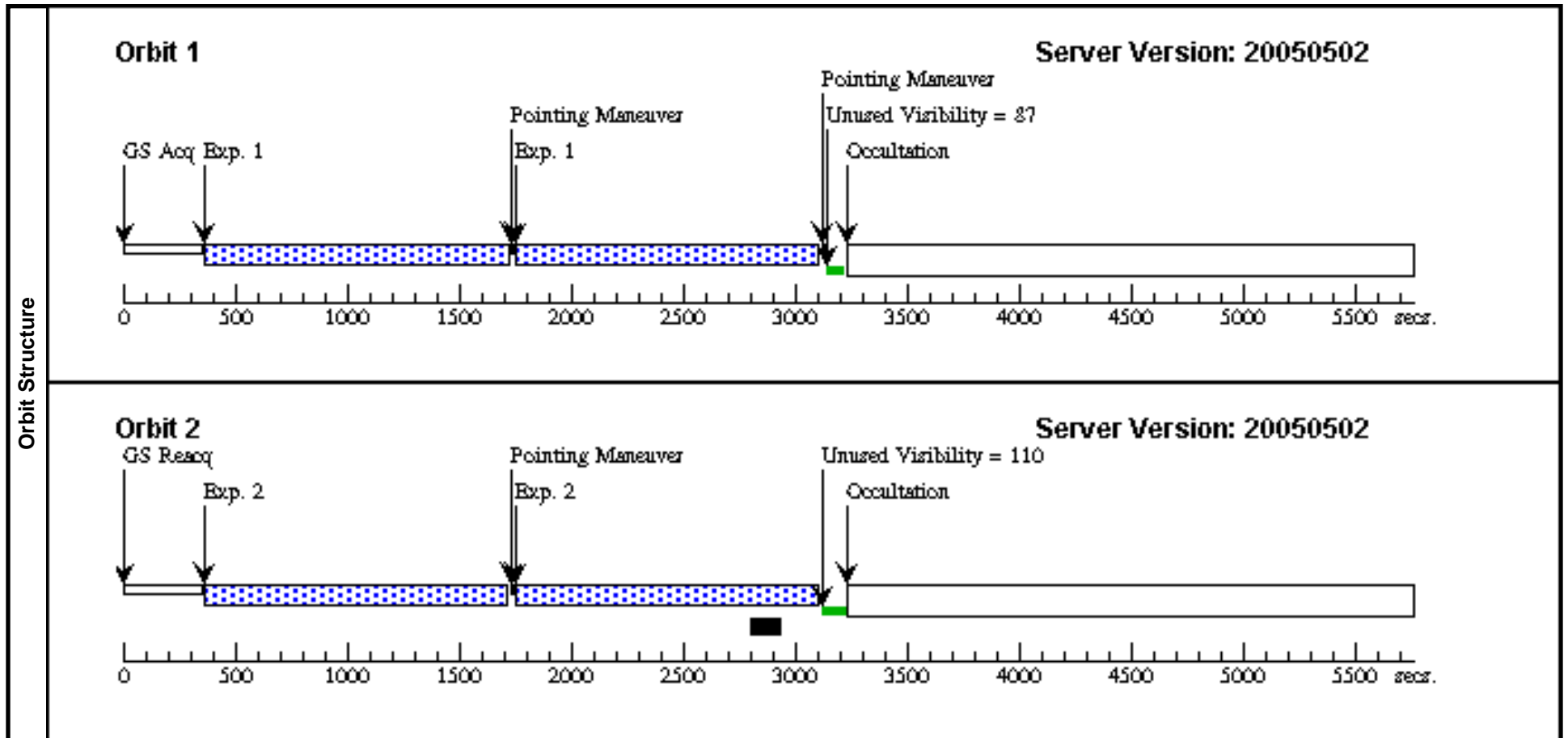


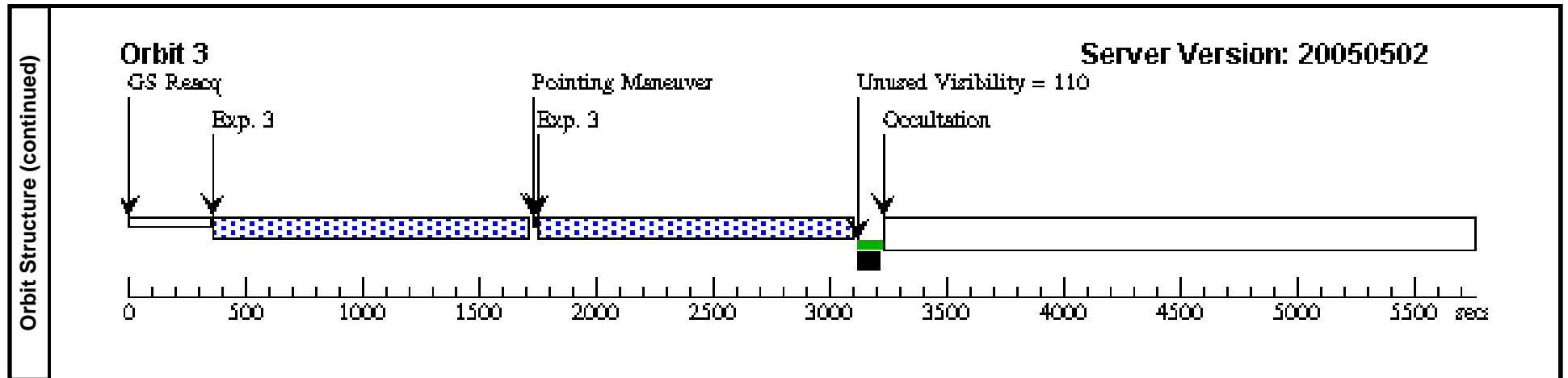


Proposal 9727 - Visit HR - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:27 GMT 2005

Visit	Proposal 9727, Visit HR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER H0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH 1, Z=1.35 MORE IR, J-BAND VISIT 5 OF 5 (1 ORBIT) + H-BAND VISIT 4 OF 4 (2 ORBITS), FINAL REFS On Hold Comments: Wait for ToO Activation										
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Generic Targets	#	Name	Criteria	Description							
	(39)	SN135I		SUPERNOVA TYPE IA Comments: Position is center of HDF-N							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-FINREF-2 DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	Comments: J-BAND EPOCH 5 OF 5 - FINAL REFS - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S										
	2	H-FINREF A-2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: H-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											
3	H-FINREFB -2DITH	(39) SN135I	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
Comments: H-BAND EPOCH 4 OF 4 - FINAL REFS - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S											





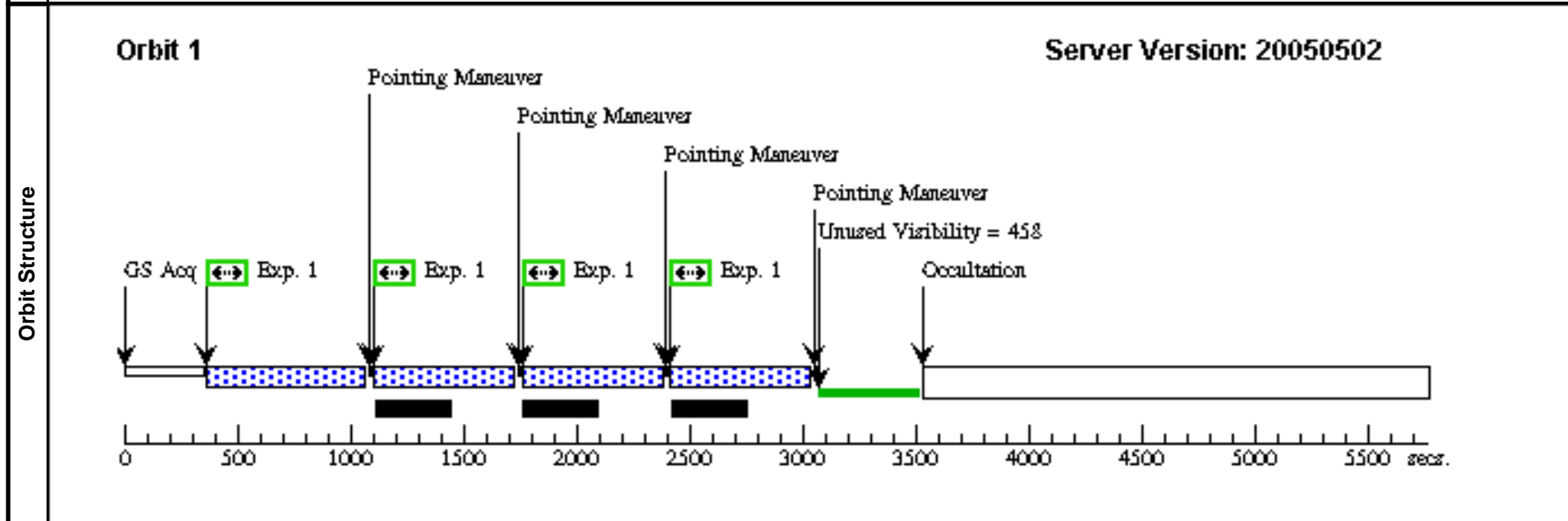
Proposal 9727 - Visit I0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

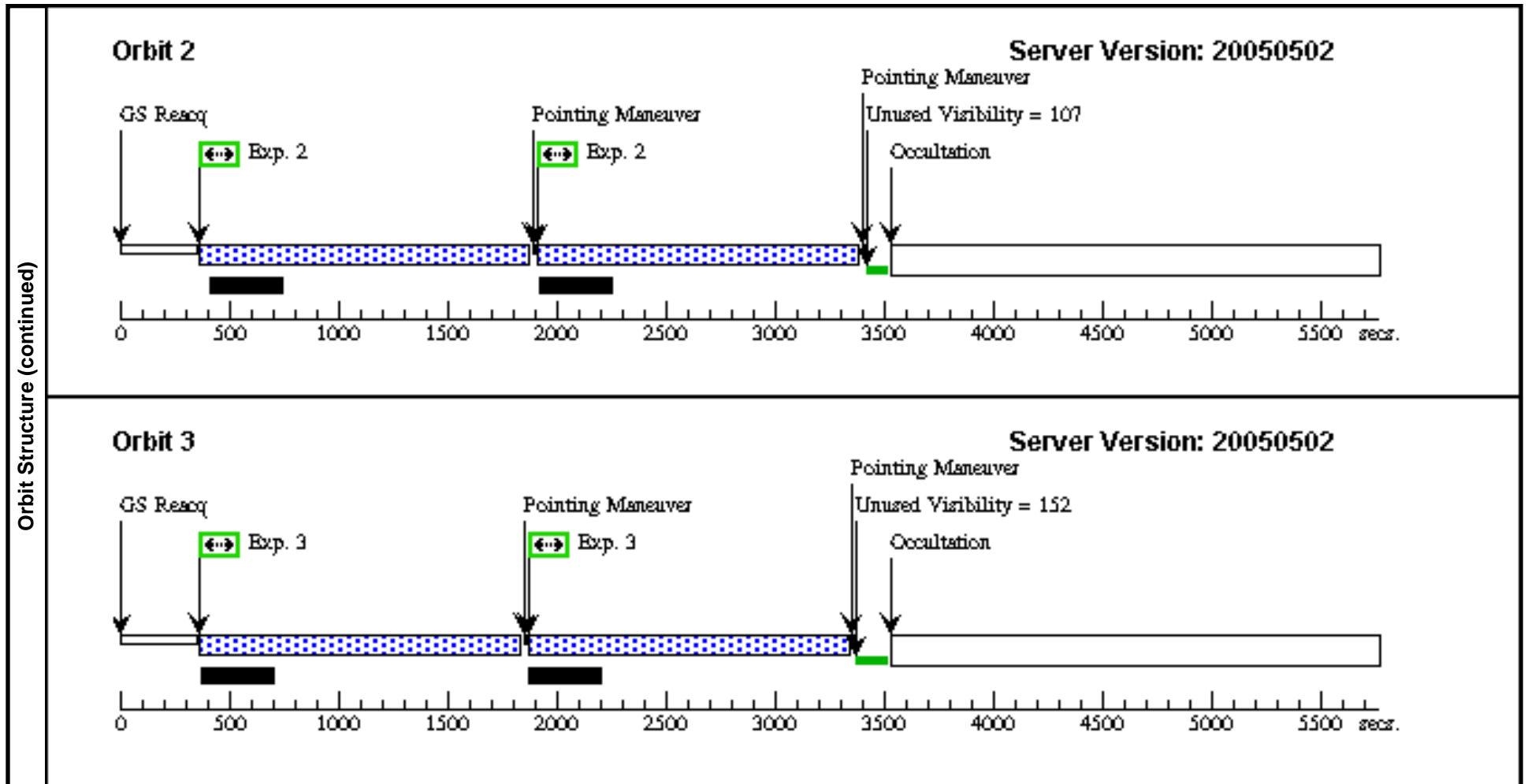
Tue Aug 02 01:17:28 GMT 2005

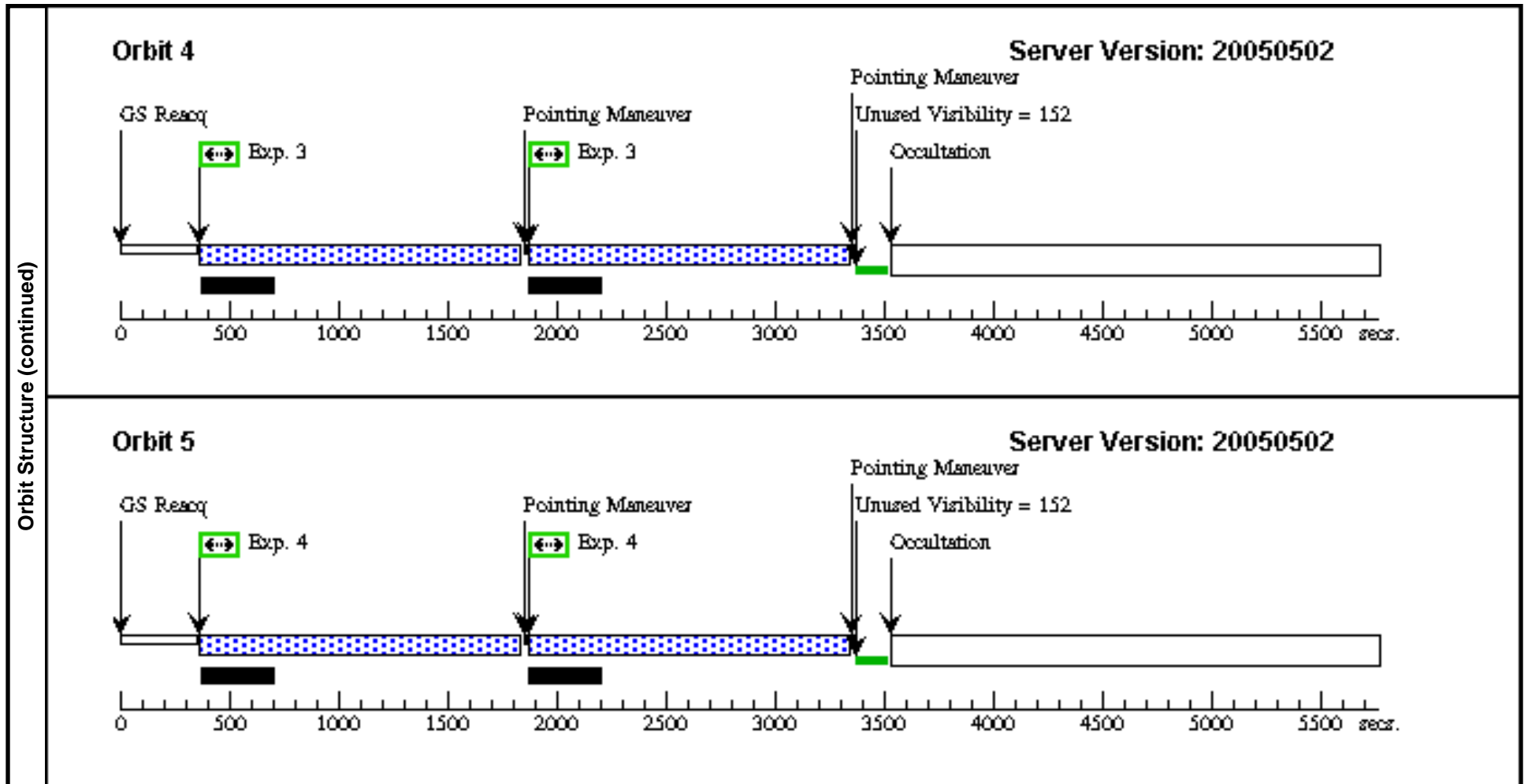
Visit	Proposal 9727, Visit I0 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 86.0D TO 86.0 D; BETWEEN 19-JUL-2004:00:00:00 AND 21-JUL-2004:00:00:00; GROUP I0,I1 WITHIN 2.0D Comments: SNIA SEARCH, Z=1.50 MORE IR, Z-BAND EPOCH 1 OF 2 (2 ORBITS) + GRISM 6 OF 11									
	Patterns	#	Primary Pattern	Secondary Pattern	Exposures					
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false		(1), (3), (4)					
	(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false		(2)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
	Comments: target for SN activation July 13, 2004. rg									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1 A-4DITH	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -20,0	Pattern 1-1 (1)	500.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S									
	2	GRISM-EP OCH1A-2D ITH-O1	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20,0	Pattern 2-2 (4)	1350.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[2]
	Comments: GRISM EPOCH 1 OF 1 - ORBIT 1 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S									

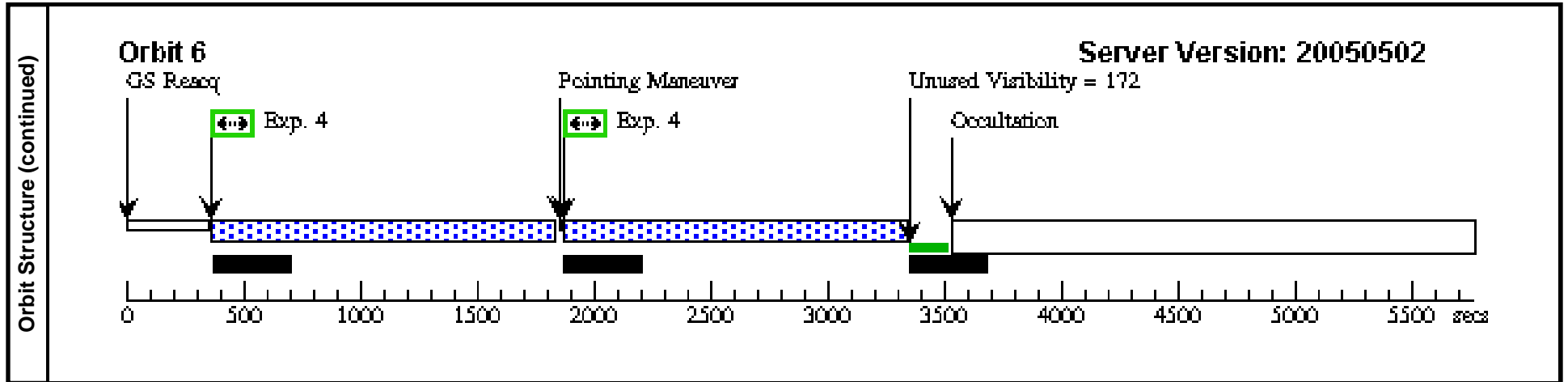
Proposal 9727 - Visit I0 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
3	GRISM-EP OCH1B-4DI TH-O23	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20.496, -0.186	Pattern 3-3 (1)	1350.0 Secs	
								[==>(Pattern 1)]	[3]
								[==>(Pattern 2)]	
								[==>(Pattern 3)]	[4]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 2-3 OF 11 - 4 OF 14 DITHER POINTS - TOTAL 28300S</i>									
4	GRISM-EP OCH1C-2DI TH-O4	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20.124, 0.233	Pattern 4-4 (1)	1350.0 Secs	
								[==>(Pattern 1)]	[5]
								[==>(Pattern 2)]	
								[==>(Pattern 3)]	[6]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 4 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>									









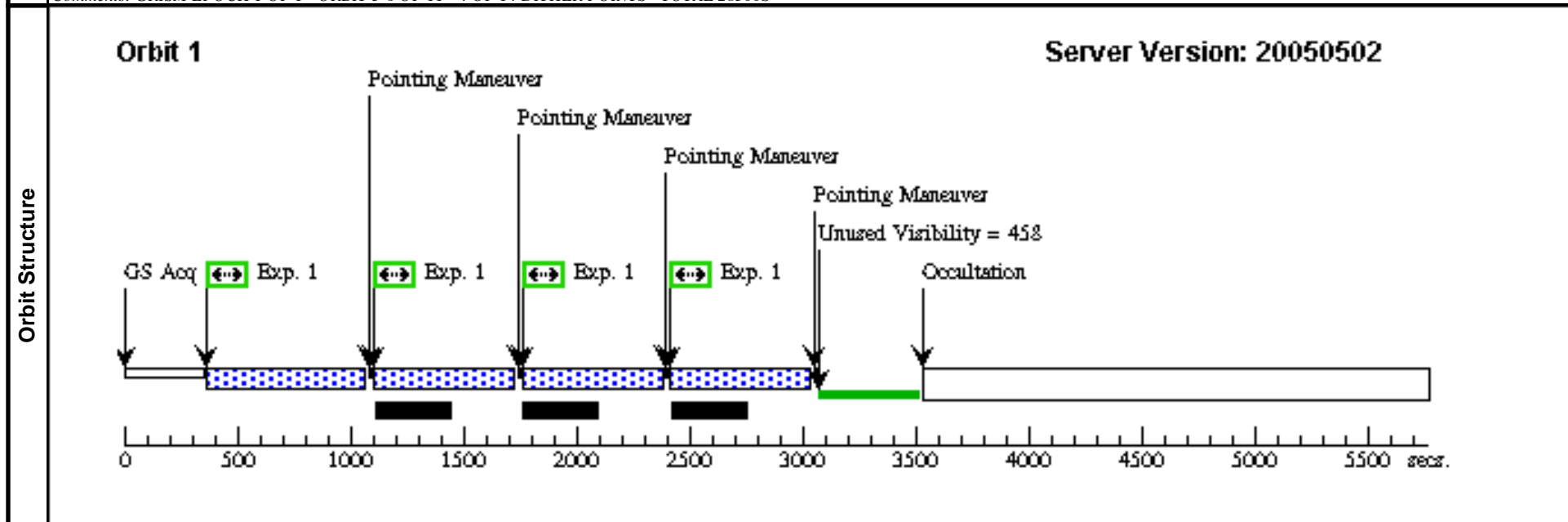
Proposal 9727 - Visit I1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

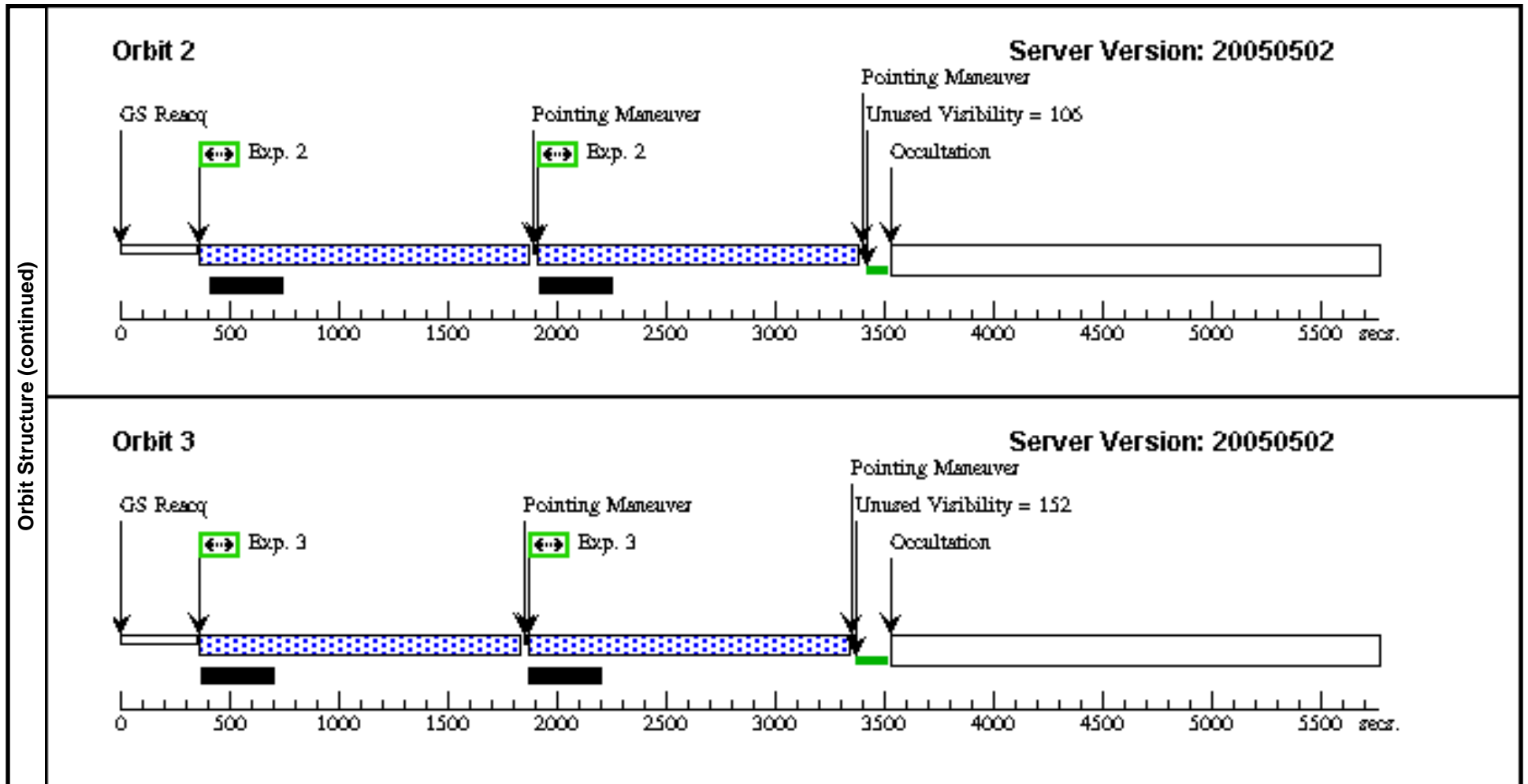
Tue Aug 02 01:17:29 GMT 2005

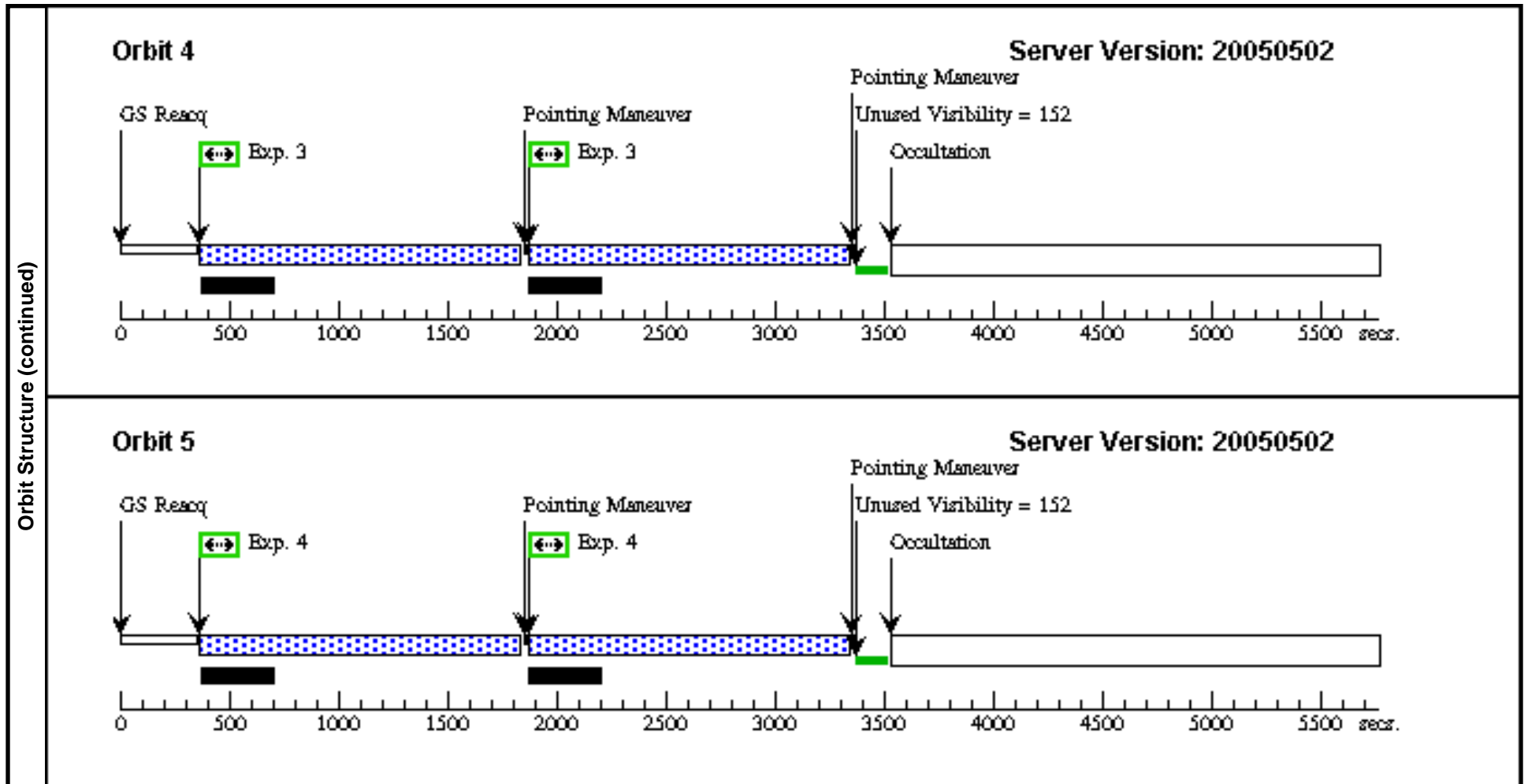
Visit	Proposal 9727, Visit I1 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS I0; BETWEEN 18-JUL-2004:00:00:00 AND 20-JUL-2004:00:00:00; GROUP I1,I0 WITHIN 2.0D Comments: SNIA SEARCH, Z=1.50 MORE IR, Z-BAND EPOCH 1 OF 2 (2 ORBITS) + GRISM 5 OF 11									
Patterns	#	Primary Pattern		Secondary Pattern		Exposures				
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false			(1), (3), (4)				
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false			(2), (5)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
Comments: target for SN activation July 13, 2004. rg										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH1 A-4DITH	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -20.372, 0.327	Pattern 1-1 (1)	500.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
Comments: Z-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S										
2	GRISM-EP OCH1A-2D ITH-O1	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20.372, 0.327	Pattern 2-2 (4)	1350.0 Secs [==>(Pattern 1)] [==>(Pattern 2)]	[2]	
Comments: GRISM EPOCH 1 OF 1 - ORBIT 1 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S										

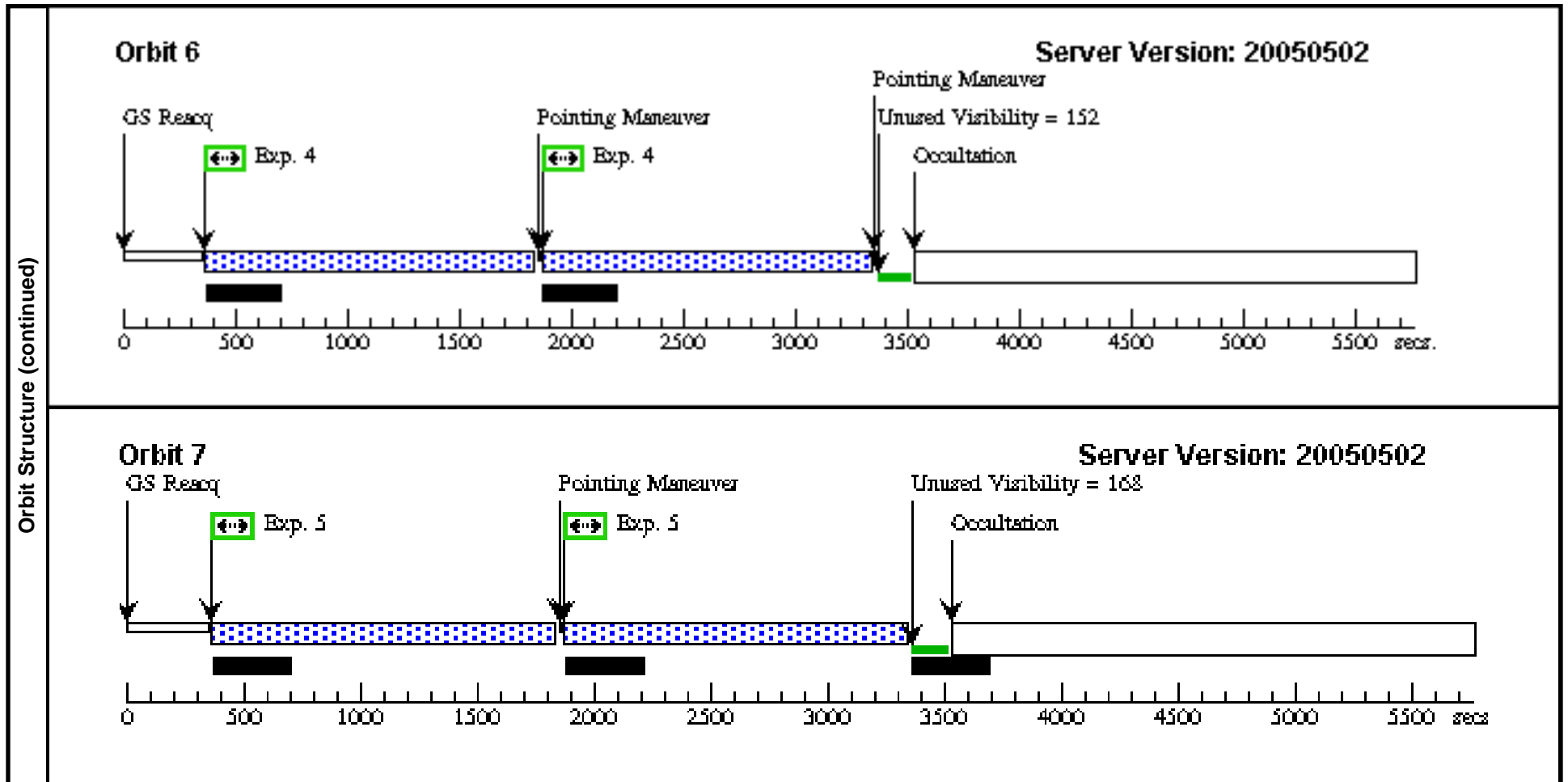
Proposal 9727 - Visit I1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
3	GRISM-EP OCH1B-4DI TH-O23	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20.496, -0.186	Pattern 3-3 (1)	1350.0 Secs	
								[==>(Pattern 1)]	[3]
								[==>(Pattern 2)]	
								[==>(Pattern 3)]	[4]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 2-3 OF 11 - 4 OF 14 DITHER POINTS - TOTAL 28300S</i>									
4	GRISM-EP OCH1C-2DI TH-O4	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20.124, 0.233	Pattern 4-4 (1)	1350.0 Secs	
								[==>(Pattern 1)]	[5]
								[==>(Pattern 2)]	
								[==>(Pattern 3)]	[6]
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 4 OF 11 - 2 OF 14 DITHER POINTS - TOTAL 28300S</i>									
5	GRISM-EP OCH1D-4D ITH-O56	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG -20.744, 0.281	Pattern 5-5 (4)	1350.0 Secs	
								[==>(Pattern 1)]	[7]
								[==>(Pattern 2)]	
<i>Comments: GRISM EPOCH 1 OF 1 - ORBIT 5-6 OF 11 - 4 OF 14 DITHER POINTS - TOTAL 28300S</i>									





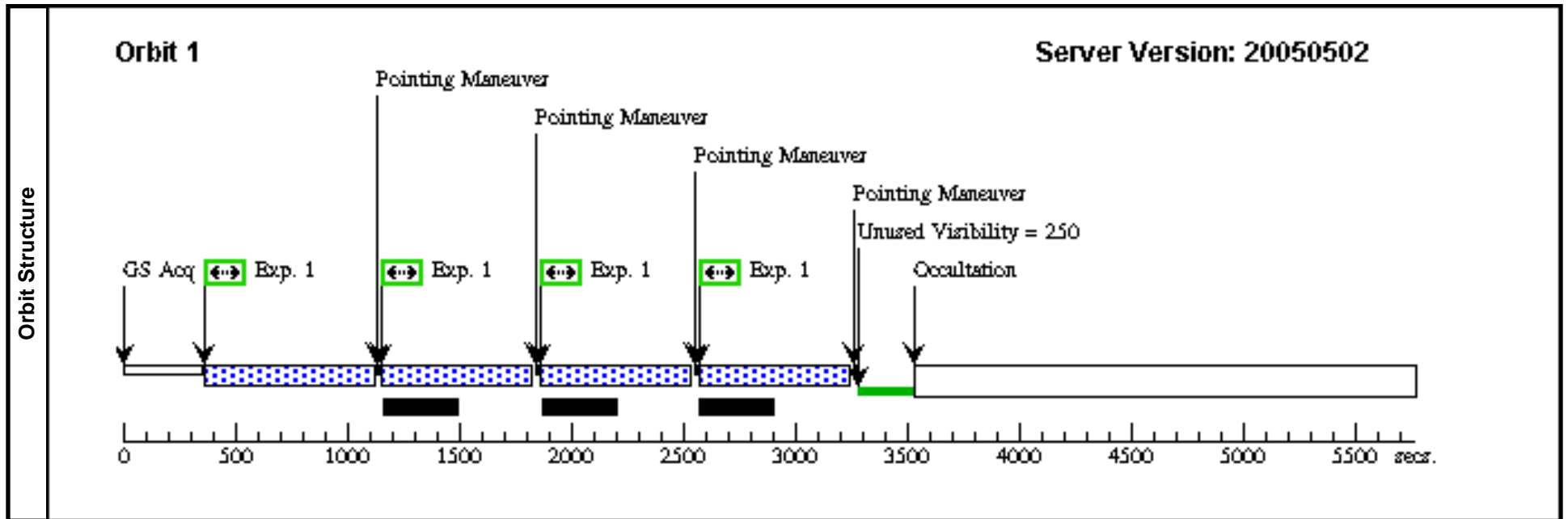


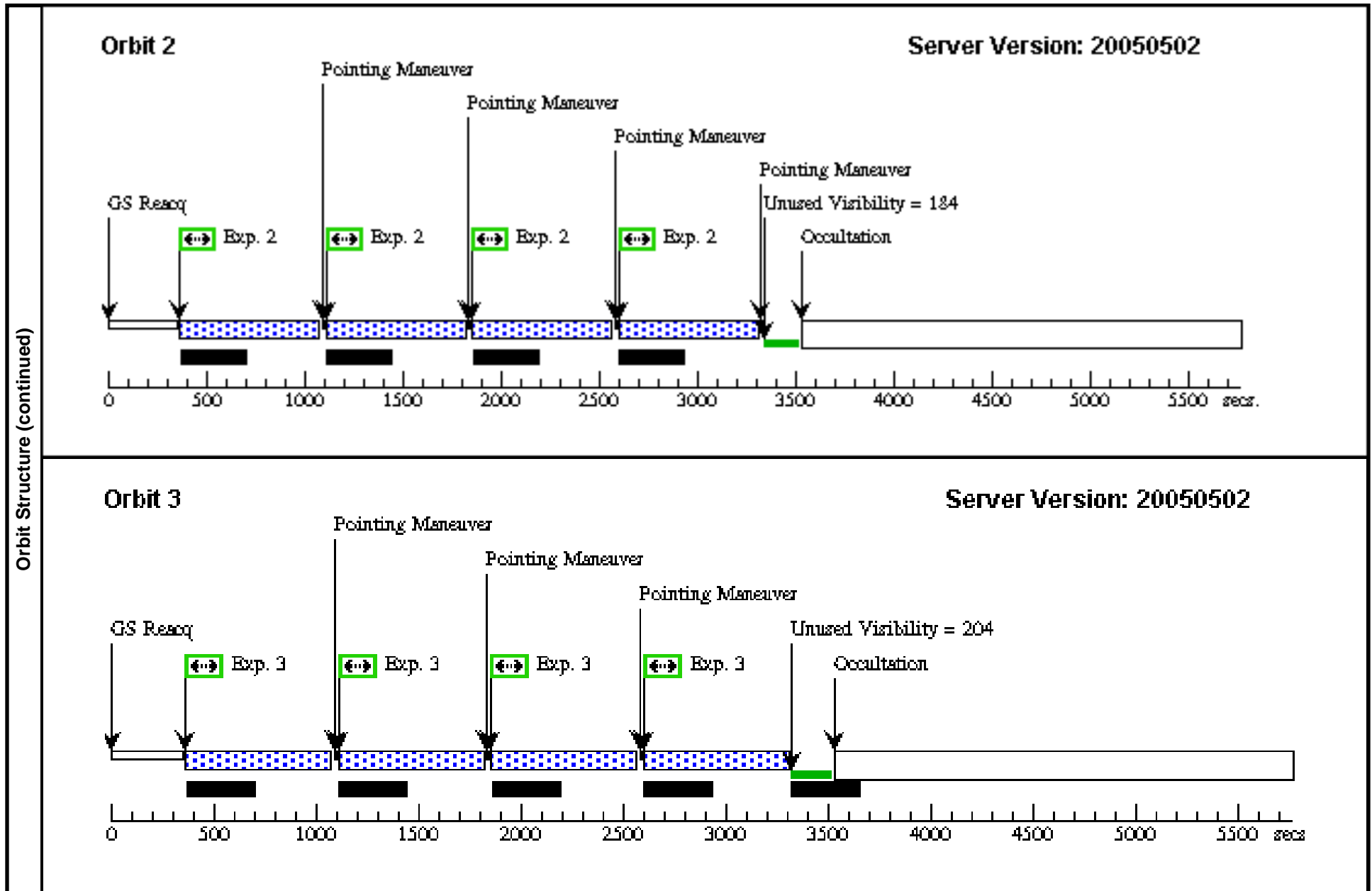


Proposal 9727 - Visit I2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:31 GMT 2005

Visit	Proposal 9727, Visit I2 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; ORIENT 60.0D TO 60.0 D; BETWEEN 08-AUG-2004:00:00:00 AND 09-AUG-2004:00:00:00 Comments: <i>SNIA SEARCH, Z=1.50 MORE IR, Z-BAND EPOCH 2 OF 2 (3 ORBITS)</i>									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
	Comments: <i>target for SN activation July 13, 2004. rg</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -20,-20	Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[1]
	Comments: <i>Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 3 - 4 OF 12 DITHER POINTS - 2200S OF 6920S</i>									
2	Z-EPOCH4 B-4DITH	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -20,-20 2485	Pattern 2-2 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]	
	Comments: <i>Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S</i>									
3	Z-EPOCH4 C-4DITH	(80) SN150I-FIXED	ACS/WFC, ACCUM, WFC2	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -20.248 5,-20	Pattern 3-3 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[3]	
	Comments: <i>Z-BAND EPOCH 4 OF 4 - ORBIT 3 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S</i>									

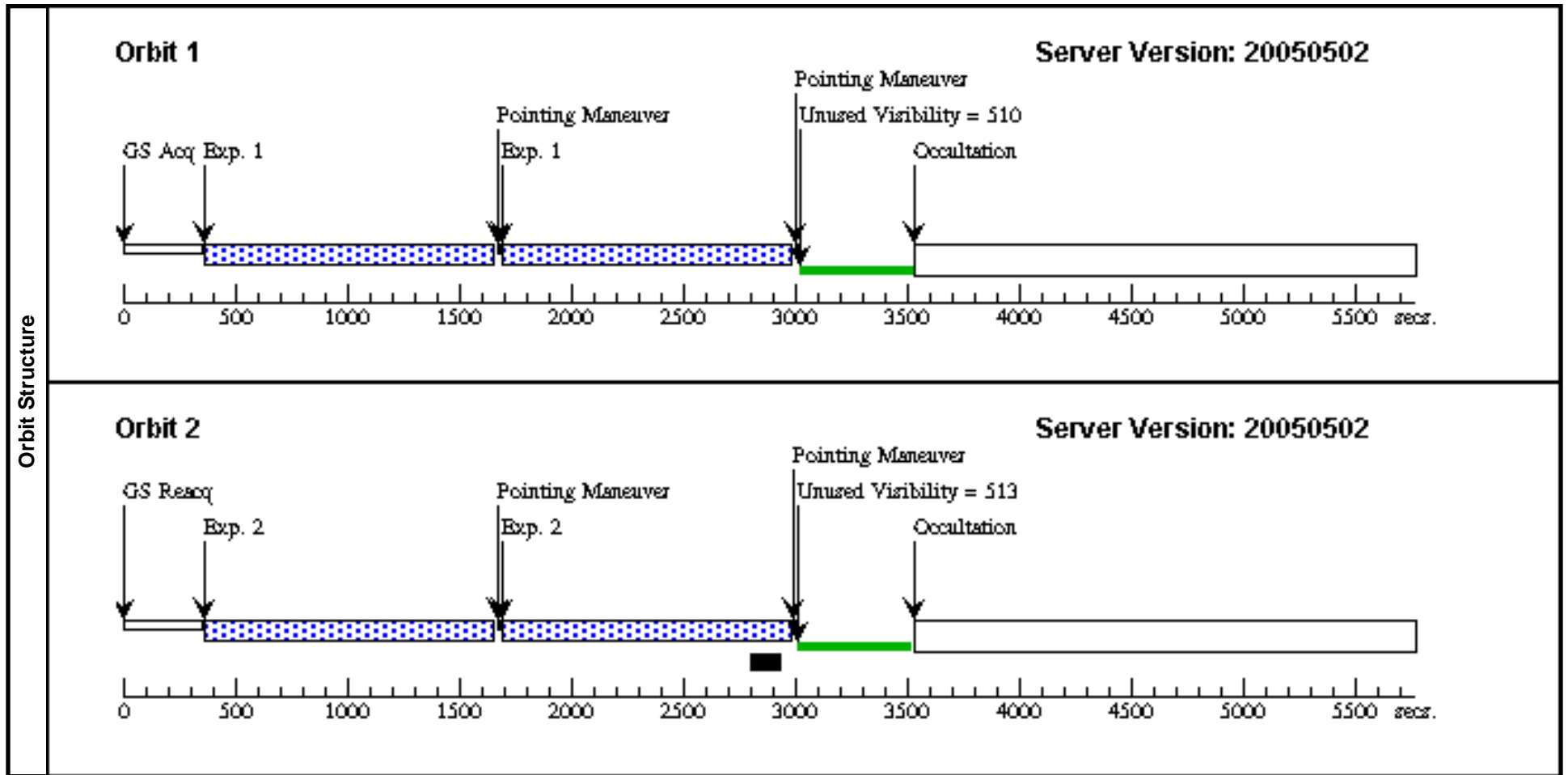


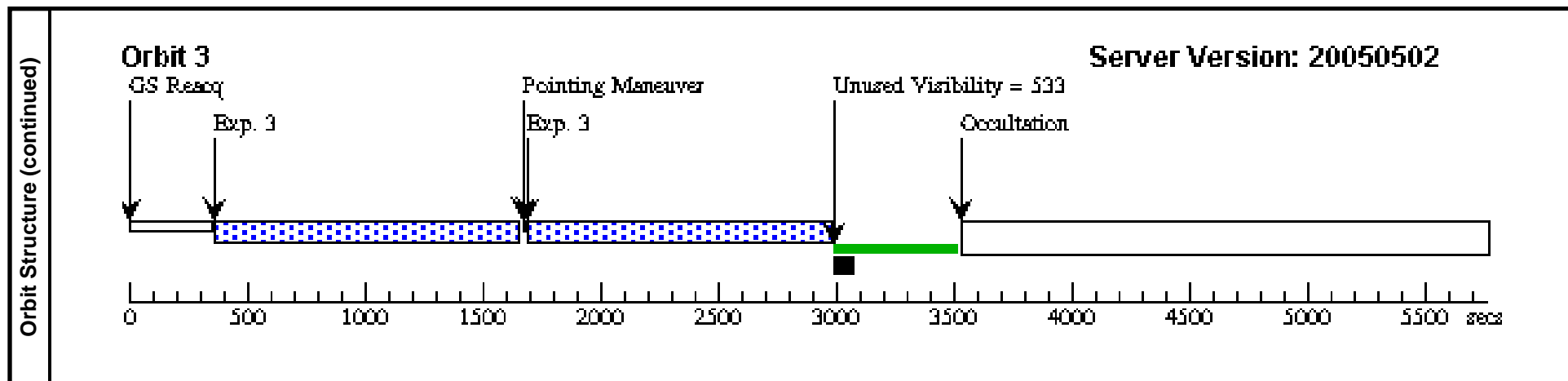


Proposal 9727 - Visit I3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:32 GMT 2005

Visit	Proposal 9727, Visit I3 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 24-JUL-2004:00:00:00 AND 25-JUL-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH, Z=1.50 MORE IR, J-BAND VISIT 1 OF 5 (1 ORBIT) + H-BAND VISIT 1 OF 5 (2 ORBITS)</i>										
	Diagnostics	(Visit I3) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE									
(Visit I3) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit I3) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit I3) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit I3) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit I3) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation July 13, 2004. rg</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=22; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-EPOCH1 A-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=22; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH1 B-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=22; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

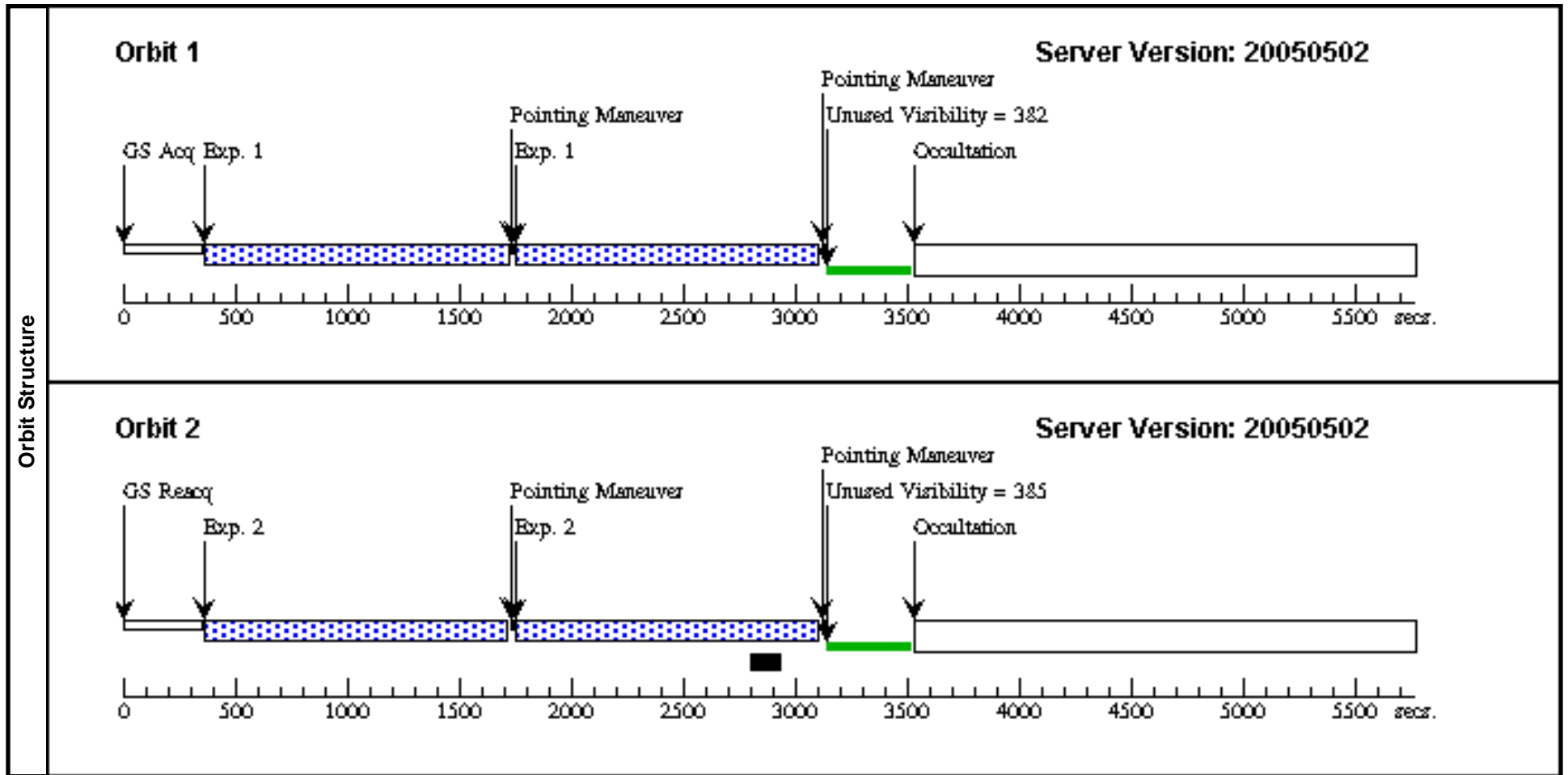


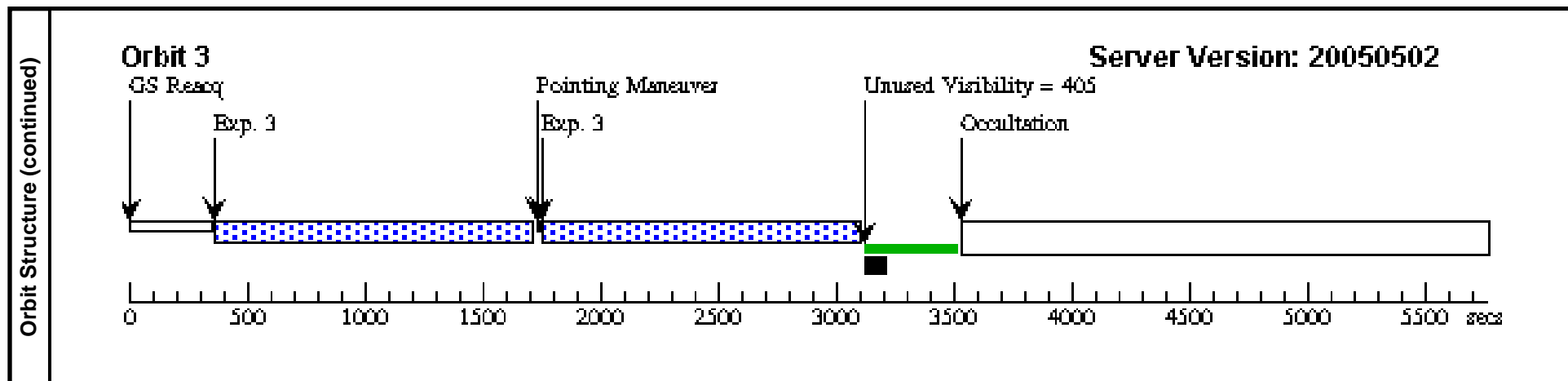


Proposal 9727 - Visit I4 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:33 GMT 2005

Visit	Proposal 9727, Visit I4 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 03-AUG-2004:00:00:00 AND 04-AUG-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH, Z=1.50 MORE IR, J-BAND VISIT 2 OF 5 (1 ORBIT) + H-BAND VISIT 2 OF 5 (2 ORBITS)</i>										
	Diagnosics (Visit I4) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I4) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I4) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I4) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I4) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I4) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE										
Patterns	#	Primary Pattern		Secondary Pattern		Exposures					
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false			(1), (2), (3)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation July 13, 2004. rg</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-EPOCH1 A-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH1 B-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0		Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]	
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

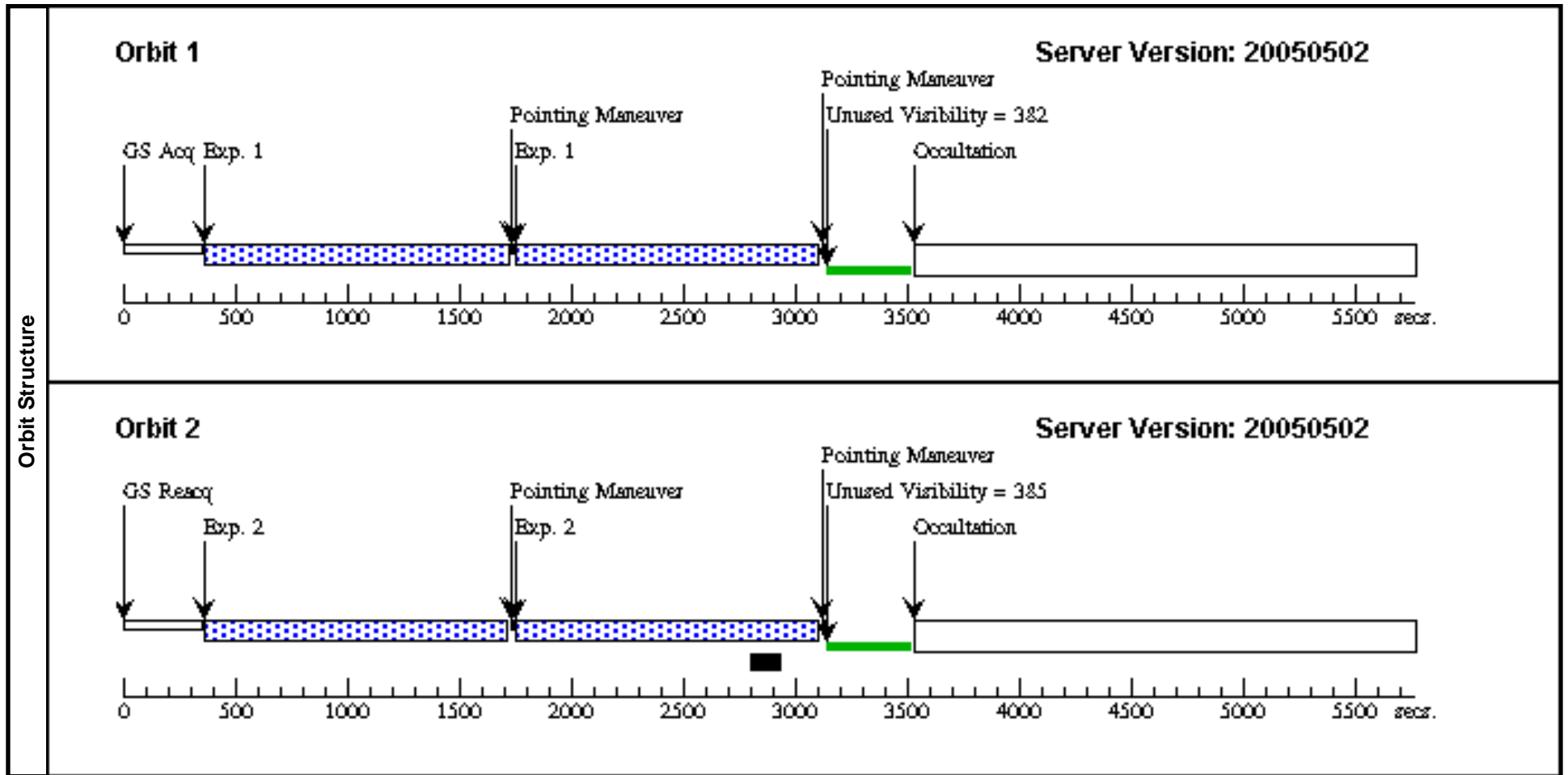


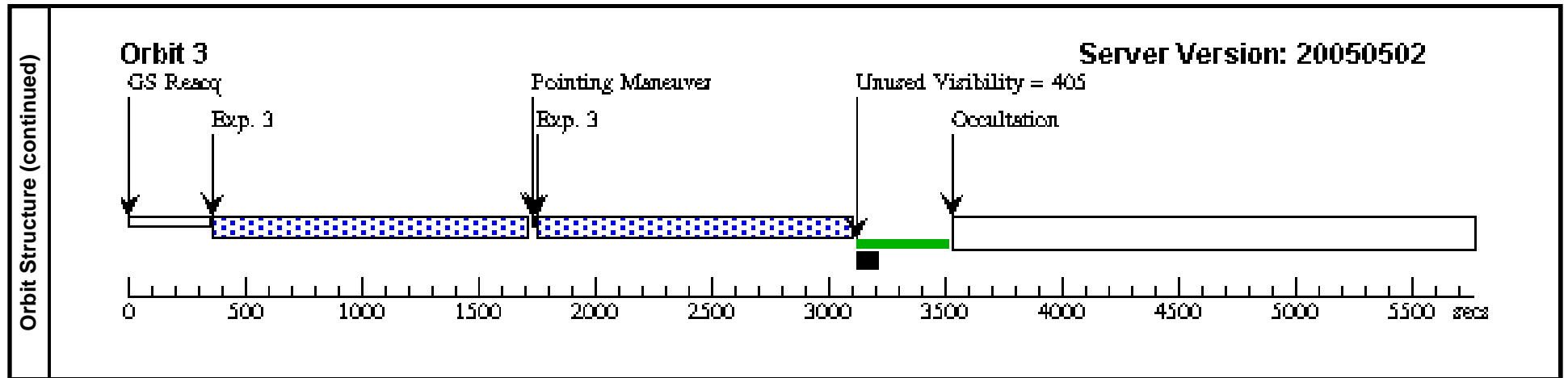


Proposal 9727 - Visit I5 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:33 GMT 2005

Visit	Proposal 9727, Visit I5 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 13-AUG-2004:00:00:00 AND 14-AUG-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH, Z=1.50 MORE IR, J-BAND VISIT 3 OF 5 (1 ORBIT) + H-BAND VISIT 3 OF 5 (2 ORBITS)</i>										
	Diagnosics (Visit I5) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I5) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I5) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I5) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I5) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE (Visit I5) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE										
Patterns	#	Primary Pattern		Secondary Pattern		Exposures					
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false			(1), (2), (3)					
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation July 13, 2004. rg</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	H-EPOCH1 A-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											
3	H-EPOCH1 B-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											





Proposal 9727 - Visit I6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

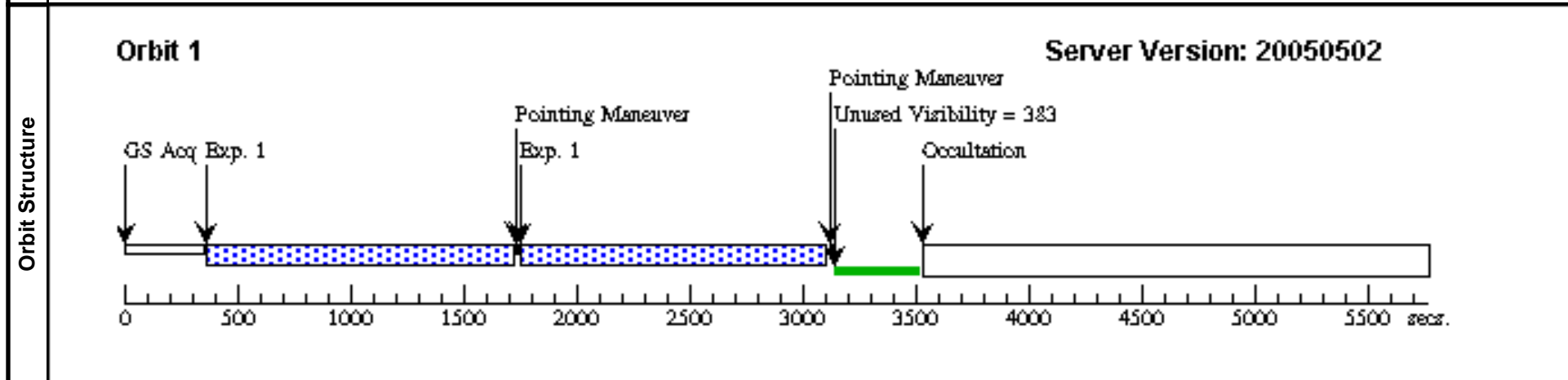
Tue Aug 02 01:17:34 GMT 2005

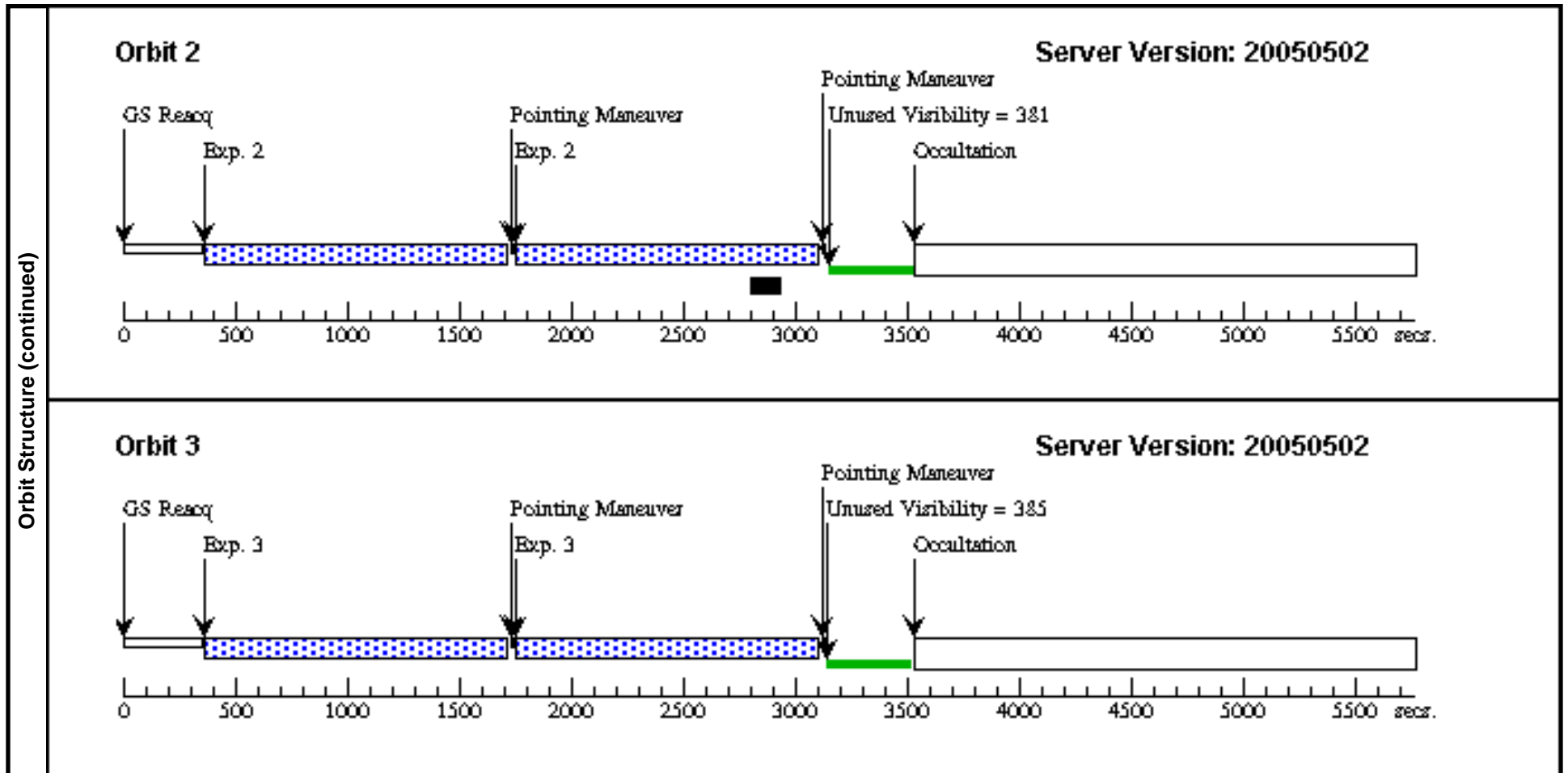
Visit	Proposal 9727, Visit I6 Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; BETWEEN 23-AUG-2004:00:00:00 AND 24-AUG-2004:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH, Z=1.50 MORE IR, J-BAND VISIT 4 OF 5 (2 ORBITS) + H-BAND VISIT 4 OF 5 (2 ORBITS)</i>										
	Diagnostics	(Visit I6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE									
(Visit I6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
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(Visit I6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit I6) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3), (4)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous					
	(80)	SN150I-FIXED	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5	V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS					
<i>Comments: target for SN activation July 13, 2004. rg</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	J-EPOCH1-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
3	H-EPOCH1 A-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

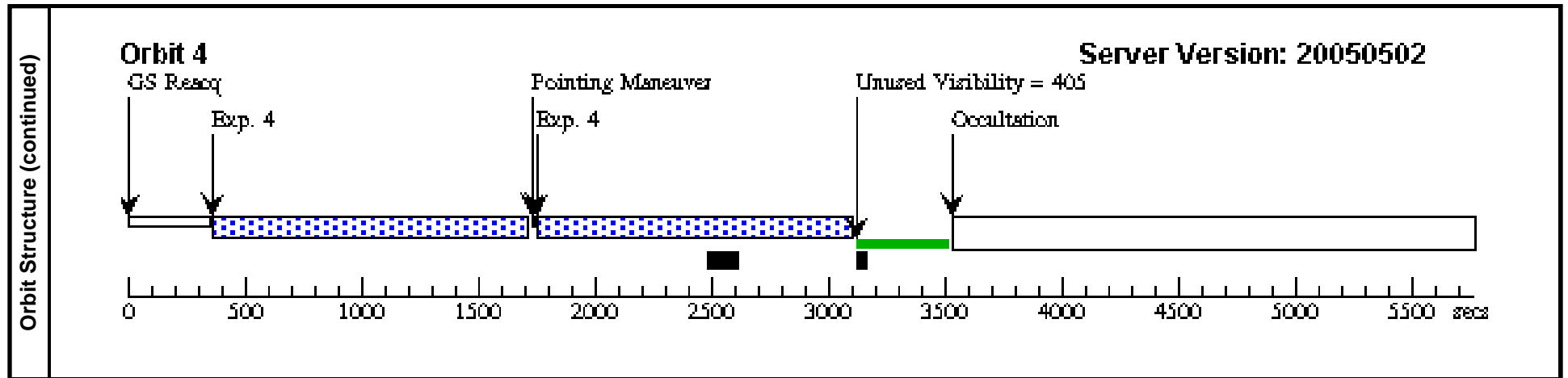
Proposal 9727 - Visit I6 - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
		4	H-EPOCH1 B-2DITH	(80) SN150I-FIXED	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 4-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)]

Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S







Proposal 9727 - Visit IR - Exploration of the SN Ia Hubble Diagram at z > 1.2

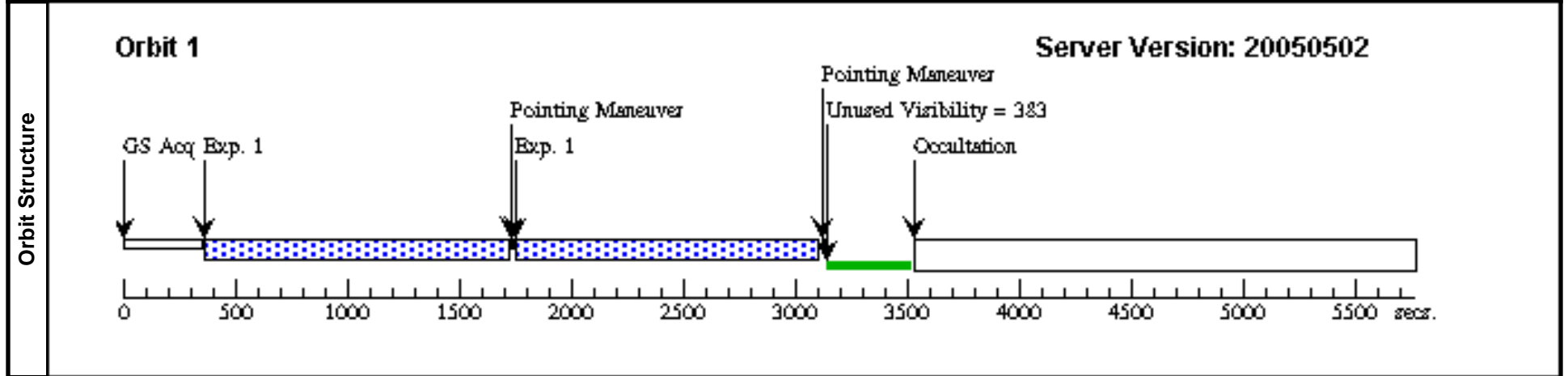
Tue Aug 02 01:17:35 GMT 2005

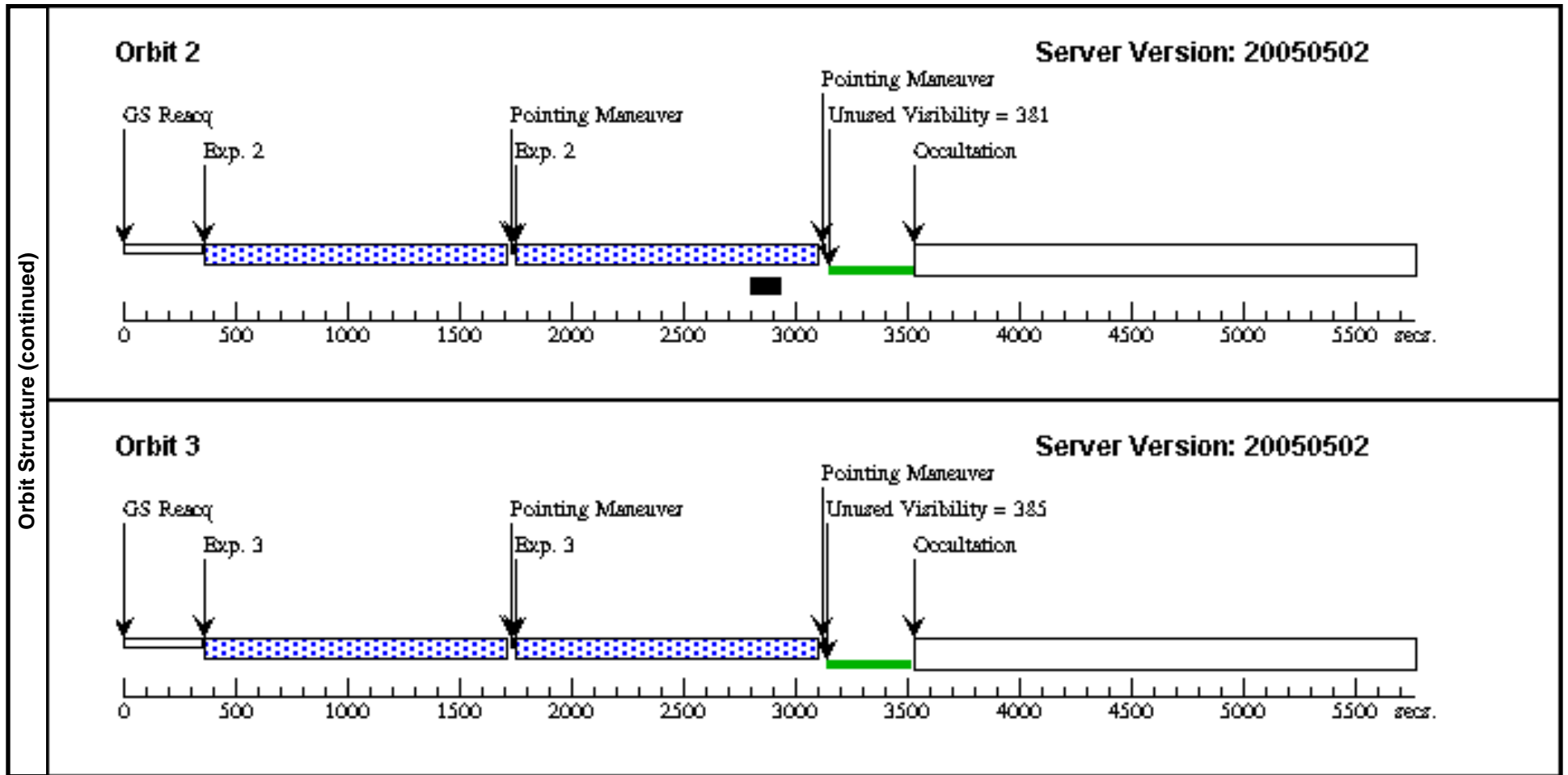
Visit	Proposal 9727, Visit IR Diagnostic Status: Warning Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER 29-AUG-2005:00:00:00 <i>Comments: PLEASE SCHEDULE IN SAA-free ORBITS SNIA SEARCH, Z=1.50 MORE IR, J-BAND VISIT 5 OF 5 (2 ORBITS) + H-BAND VISIT 5 OF 5 (2 ORBITS), FINAL REFS</i>										
	Diagnostics	(Visit IR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE									
(Visit IR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit IR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
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(Visit IR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
(Visit IR) Warning: COORDINATE-SOURCE OF OTHER-SOURCE FOR SMALL APERTURE											
Patterns	#	Primary Pattern				Secondary Pattern				Exposures	
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2), (3), (4)			
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous				
	(81)	SN150I-FIXEDA	RA: 12 37 51.5000 (189.4645833d) Dec: +62 17 8.20 (62.28561d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.5		V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS				
<i>Comments: target for SN follow up. Used in visit IR. wj</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1	J-EPOCH1-2DITH	(81) SN150I-FIXED A	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]	
	<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>										
	2	J-EPOCH1-2DITH	(81) SN150I-FIXED A	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 2-2 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[2]	
<i>Comments: J-BAND EPOCH 1 OF 5 - ORBIT 1 OF 1 - 2 DITHER POINTS - 2688S</i>											
3	H-EPOCH1 A-2DITH	(81) SN150I-FIXED A	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 3-3 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[3]		
<i>Comments: H-BAND EPOCH 1 OF 4 - ORBIT 1 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S</i>											

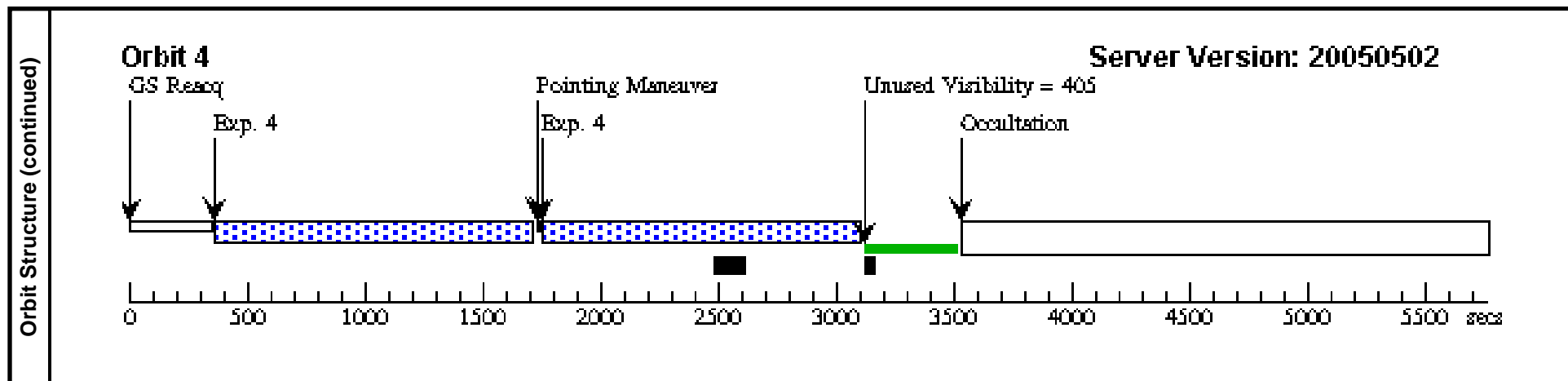
Proposal 9727 - Visit IR - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
		4	H-EPOCH1 B-2DITH	(81) SN150I-FIXED A	NIC2, MULTIACCUM, NIC2	F160W	NSAMP=23; SAMP-SEQ=SPARS 64	POS TARG 1.5375,0	Pattern 4-4 (2)	[==>(Pattern 1)] [==>(Pattern 2)]

Comments: H-BAND EPOCH 1 OF 4 - ORBIT 2 OF 2 - 2 OF 4 DITHER POINTS - 2688S OF 5376S



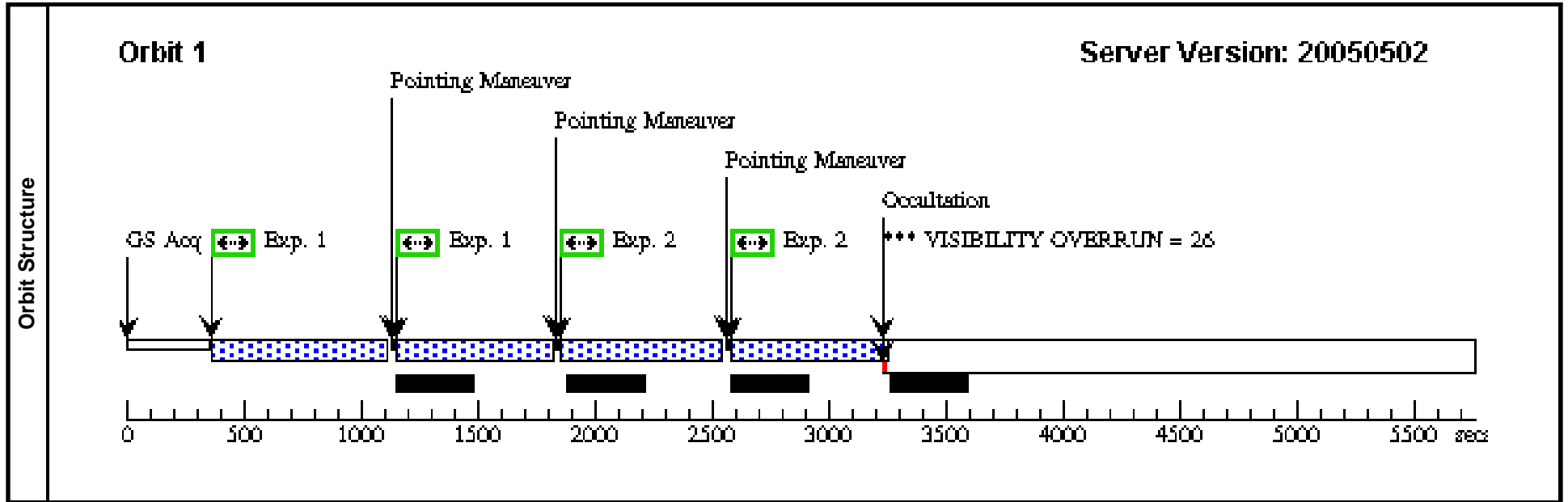




Proposal 9727 - Visit J0 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:35 GMT 2005

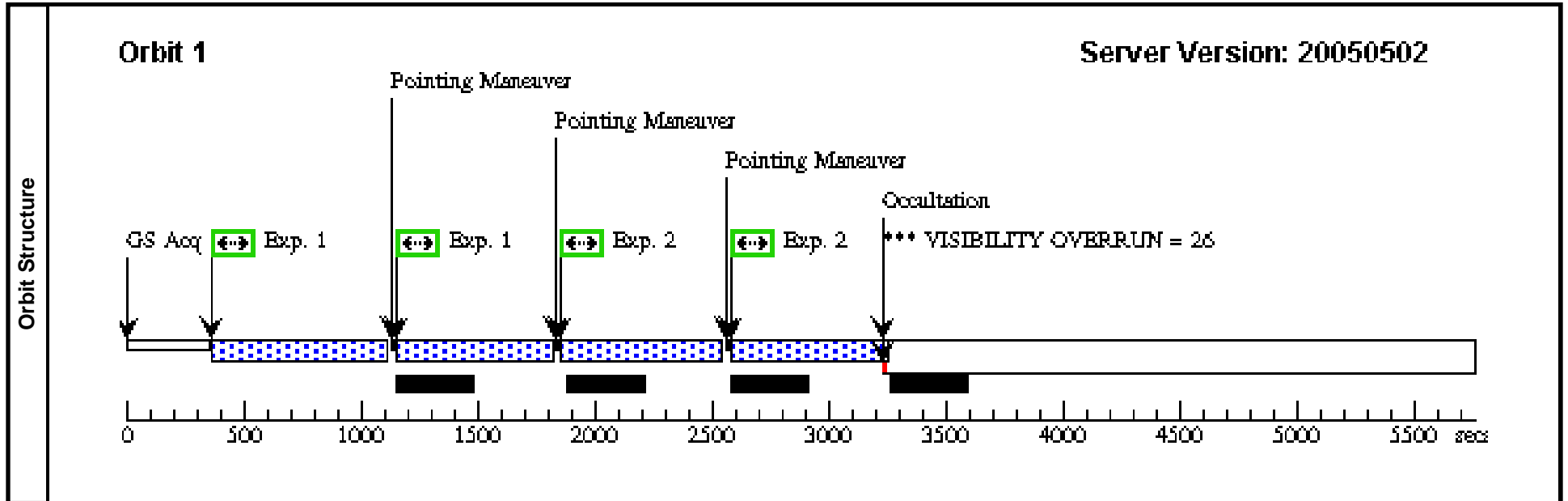
Visit	Proposal 9727, Visit J0 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; GROUP J0,JA,JB WITHIN 24.0H; ON HOLD <i>On Hold Comments: Wait for ToO Activation</i>									
	Diagnostics (Visit J0) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(5)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2)	
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z1	(59) SNL1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	
2	I1	(59) SNL1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1			Pattern 2-2 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	



Proposal 9727 - Visit J1 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:36 GMT 2005

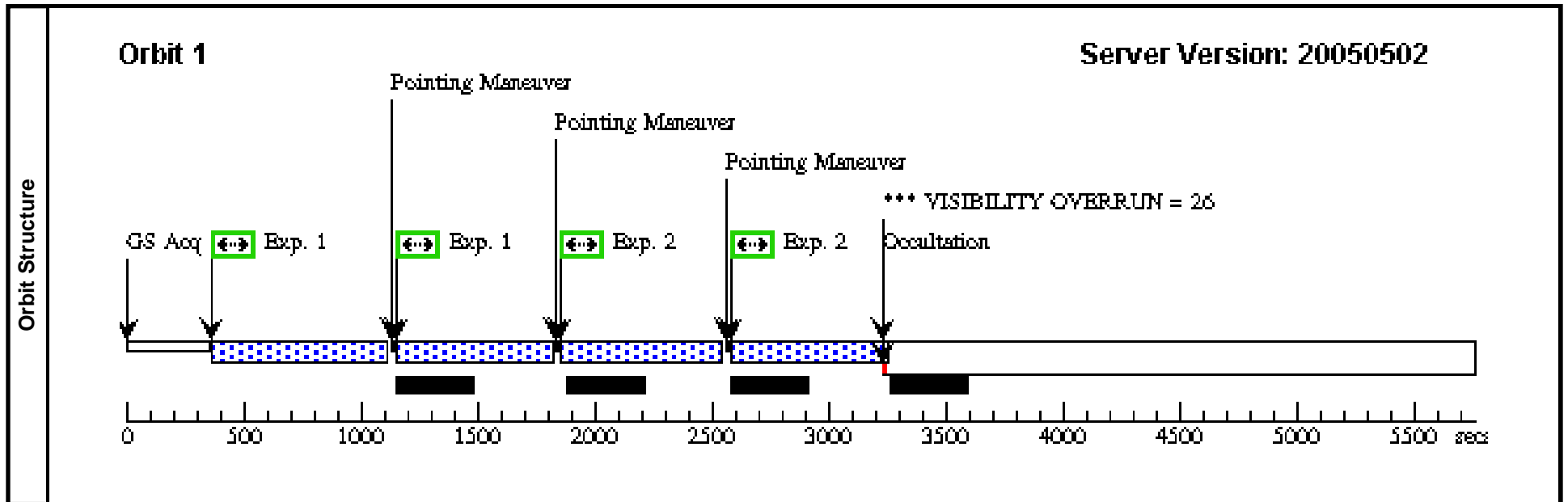
Visit	Proposal 9727, Visit J1 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER J0 BY 12 D TO 13 D; ON HOLD <i>On Hold Comments: Wait for ToO Activation</i>									
	(Visit J1) Warning: VISIBILITY OVERRUN									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(5)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2)	
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z2	(59) SNL1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	
	2	I2	(59) SNL1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1		Pattern 2-2 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	



Proposal 9727 - Visit J2 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:36 GMT 2005

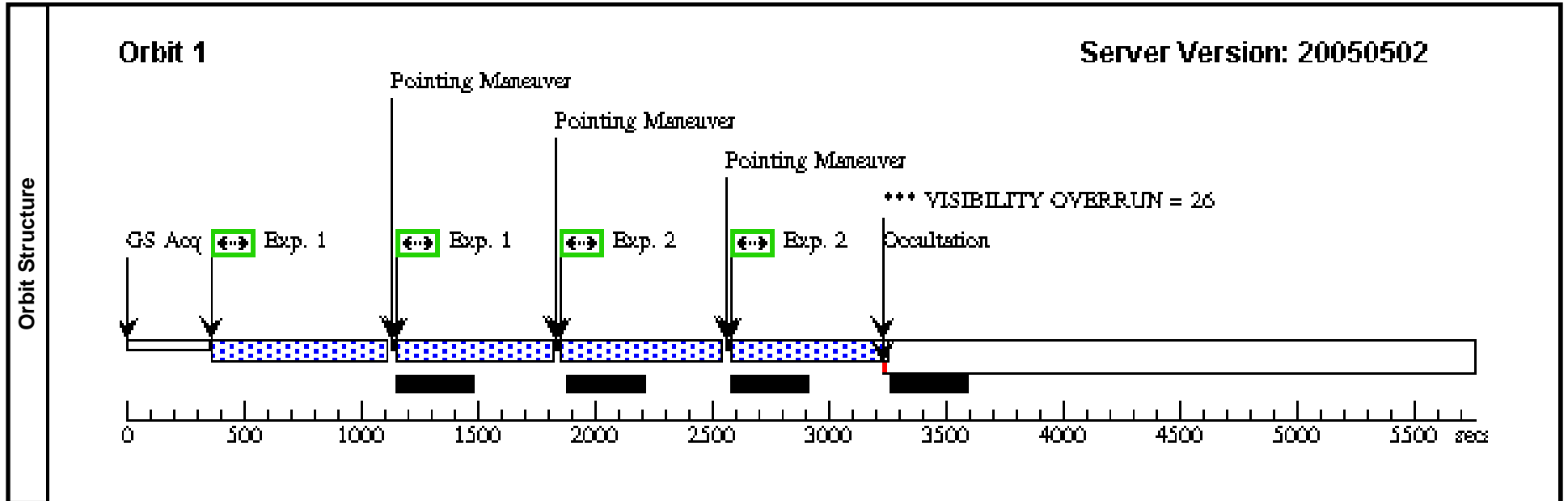
Visit	Proposal 9727, Visit J2 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER J0 BY 24 D TO 25 D; ON HOLD <i>On Hold Comments: Wait for ToO Activation</i>									
	(Visit J2) Warning: VISIBILITY OVERRUN									
Diagnostics										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(5)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1), (2)		
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z3	(59) SNL1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	
2	I3	(59) SNL1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1			Pattern 2-2 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	



Proposal 9727 - Visit J3 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:36 GMT 2005

Visit	Proposal 9727, Visit J3 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; AFTER J0 BY 35 D TO 36 D; ON HOLD <i>On Hold Comments: Wait for ToO Activation</i>									
	(Visit J3) Warning: VISIBILITY OVERRUN									
Diagnostics										
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(5)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false						(1), (2)	
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z4	(59) SNL1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	
2	I4	(59) SNL1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1			Pattern 2-2 (5)	546.0 Secs	
									[=>(Pattern 1)]	[1]
									[=>(Pattern 2)]	



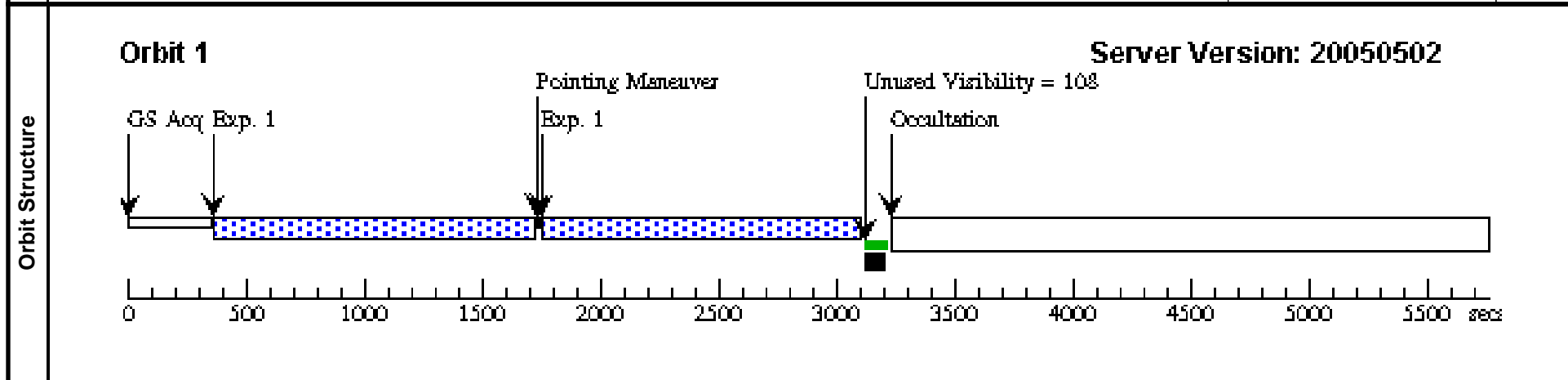
Visit	Proposal 9727, Visit J4 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER J0 BY 5 D TO 6 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS On Hold Comments: Wait for ToO Activation		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(59)	SNL1		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH1-2DITH	(59) SNL1	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]



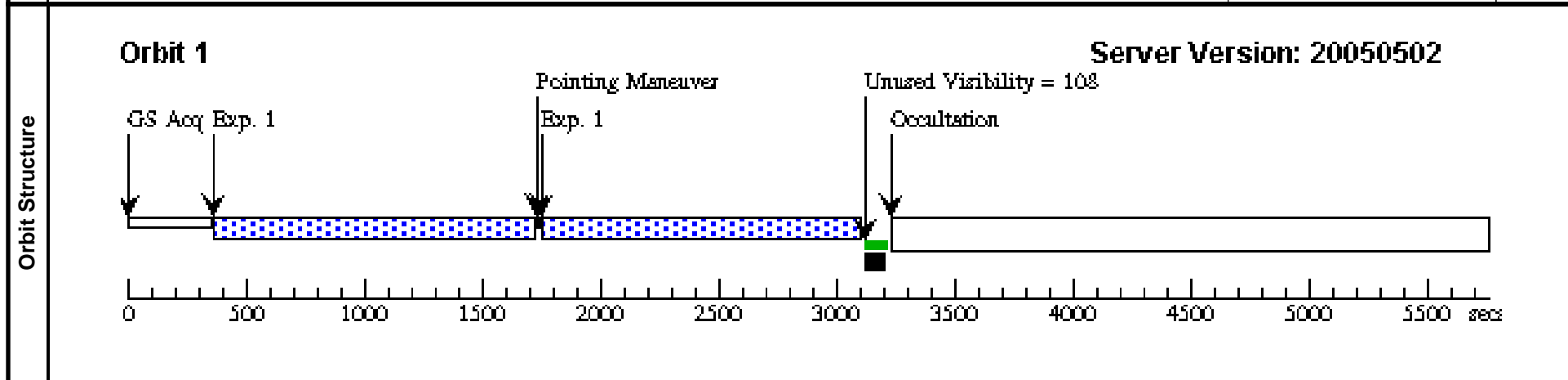
Visit	Proposal 9727, Visit J5 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER J0 BY 18 D TO 19 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS On Hold Comments: Wait for ToO Activation		

Patterns	#	Primary Pattern	Secondary Pattern	Exposures
	(2)	Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false	

Generic Targets	#	Name	Criteria	Description
	(59)	SNL1		SUPERNOVA TYPE IA

Comments: Position is center of HDF-N

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH2-2DITH	(59) SNL1	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64			Pattern 1-1 (2)	[=>(Pattern 1)] [=>(Pattern 2)]



Visit	Proposal 9727, Visit J6 Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER J0 BY 30 D TO 31 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS On Hold Comments: Wait for ToO Activation									
	Patterns	#	Primary Pattern				Secondary Pattern			
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false							(1)
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-EPOCH3-2DITH	(59) SNL1	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20050502</p> <p>The diagram shows a horizontal timeline from 0 to 5500 seconds. Key events are marked with arrows: 'GS Acq' at ~100s, 'Exp. 1' at ~400s, 'Pointing Maneuver' at ~1700s, and 'Occultation' at ~3100s. A blue dotted bar represents the observation period from ~400s to ~3100s. A green bar at the end of the observation period is labeled 'Unused Visibility = 108'. A black bar at the end of the timeline represents the occultation period.</p>									
	<p>Timeline labels: GS Acq, Exp. 1, Pointing Maneuver, Unused Visibility = 108, Occultation</p> <p>X-axis: 0, 500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500 sec</p>									

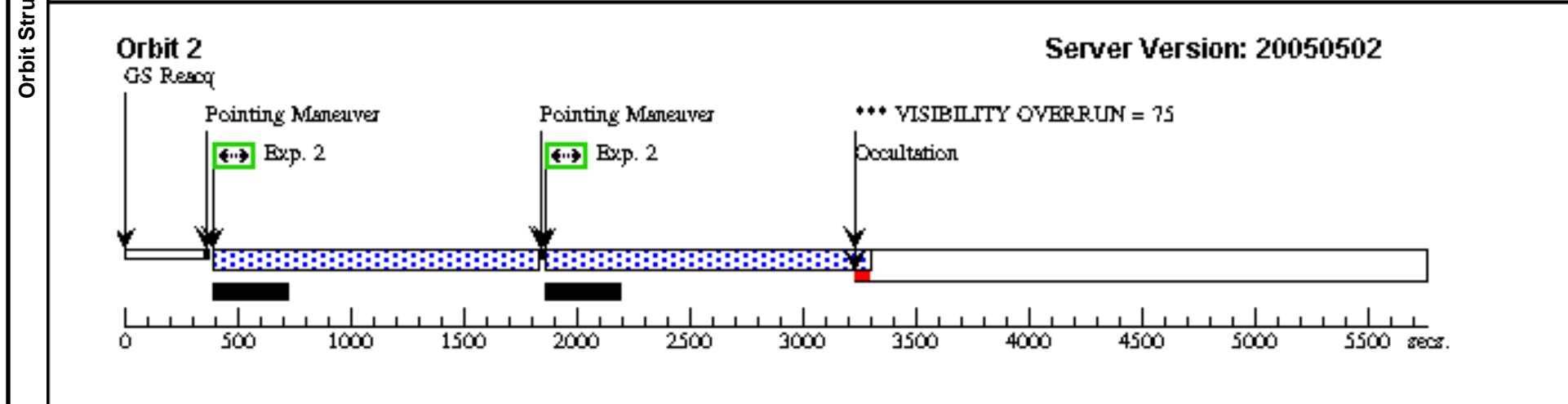
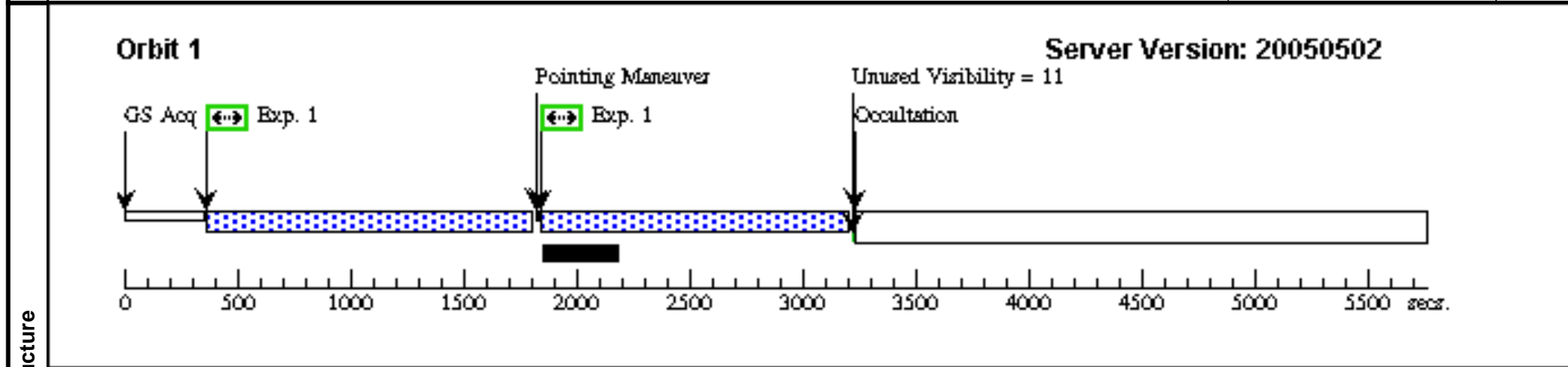
Proposal 9727 - Visit JA - Exploration of the SN Ia Hubble Diagram at z > 1.2

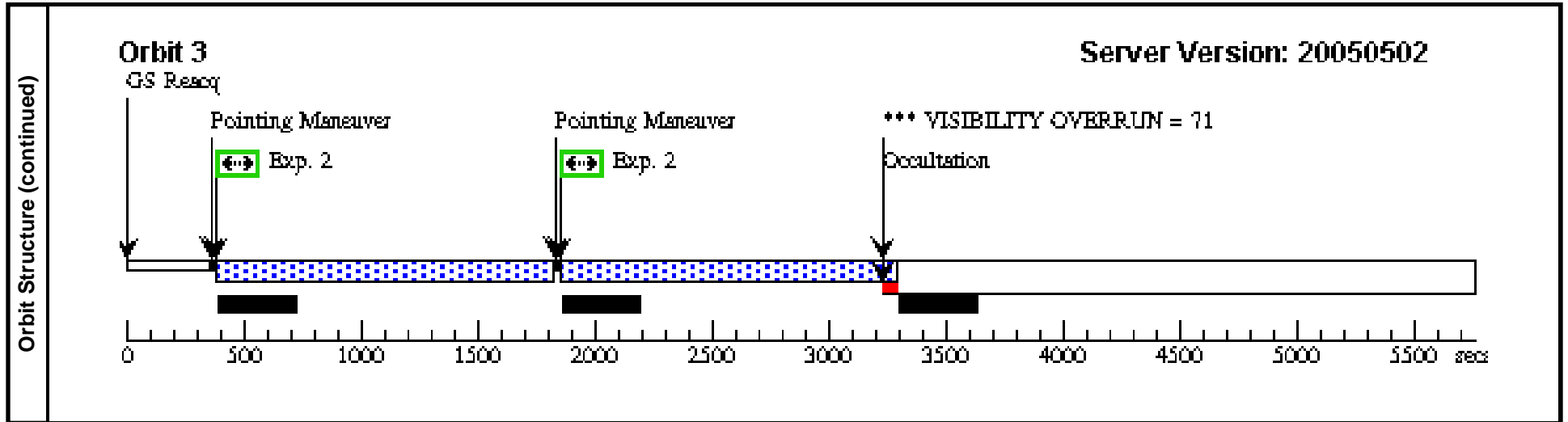
Tue Aug 02 01:17:37 GMT 2005

Visit	Proposal 9727, Visit JA Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS J0; ON HOLD Comments: <i>FIX ORIENT TO J0</i> On Hold Comments: <i>Wait for ToO Activation</i>										
	Diagnostics	(Visit JA) Warning: VISIBILITY OVERRUN (Visit JA) Warning: VISIBILITY OVERRUN									
Patterns		#	Primary Pattern				Secondary Pattern				Exposures
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(2)			
(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false					(1)				
Generic Targets	#	Name	Criteria			Description					
	(59)	SNL1				SUPERNOVA TYPE IA					
<i>Comments: Position is center of HDF-N</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1	GRISM-EP OCH1A-2D ITH-O1	(59) SNL1	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1		Pattern 1-1 (4)	1240.0 Secs [=>(Pattern 1)] [=>(Pattern 2)]	[!]	

Proposal 9727 - Visit JA - Exploration of the SN Ia Hubble Diagram at $z > 1.2$

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
		2	GRISM-EP OCH1B-4DI TH-O23	(59) SNL1	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.496,-0 .186	Pattern 2-2 (1)	1314.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]

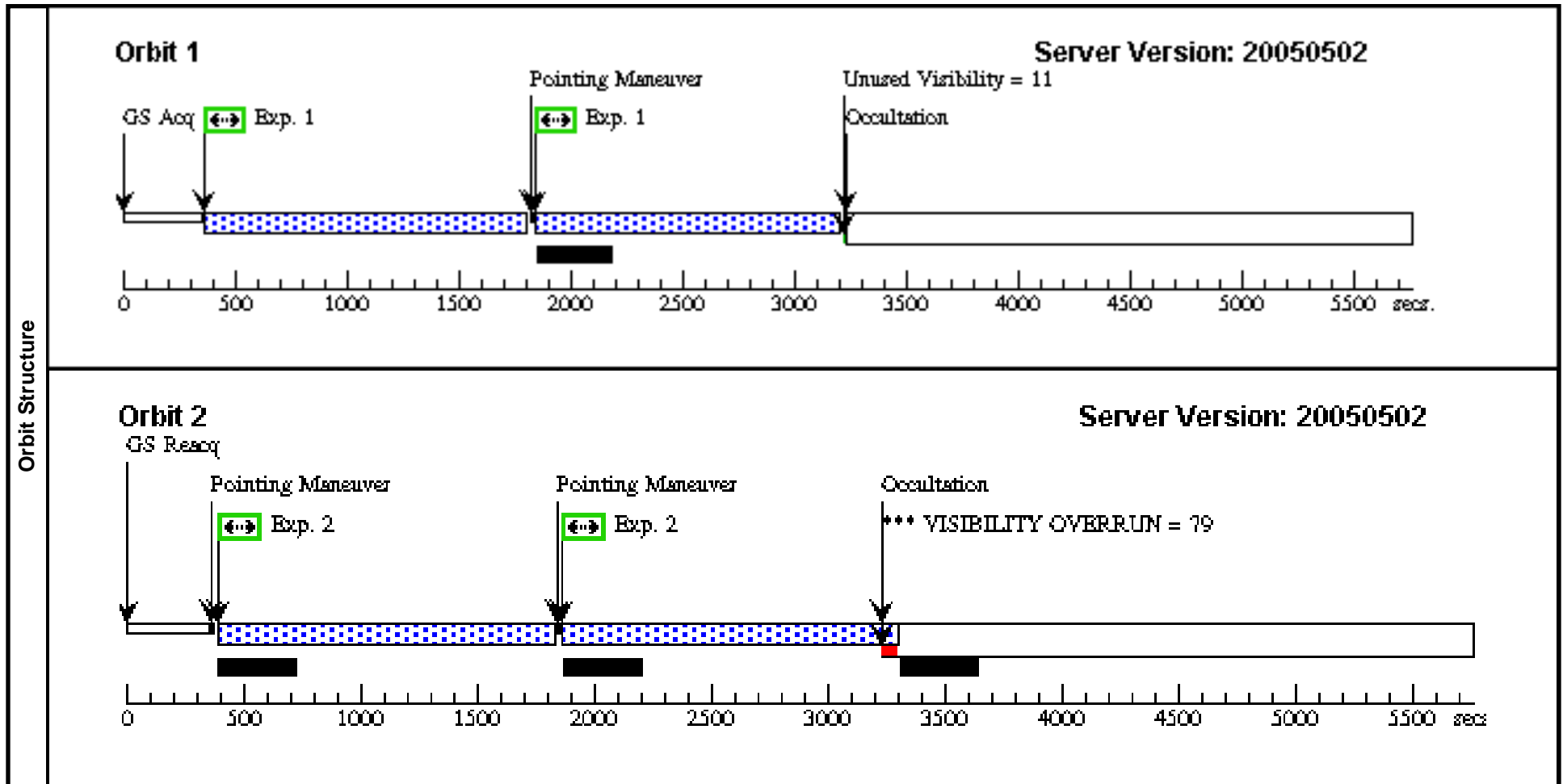




Proposal 9727 - Visit JB - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:38 GMT 2005

Visit	Proposal 9727, Visit JB Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; SAME ORIENT AS J0; ON HOLD Comments: <i>FIX ORIENT TO J0</i> On Hold Comments: <i>Wait for ToO Activation</i>									
	(Visit JB) Warning: VISIBILITY OVERRUN									
Diagnosics										
Patterns	#	Primary Pattern			Secondary Pattern			Exposures		
	(4)	Pattern Type=ACS-WFC-DITHER-LINE Purpose=DITHER Number Of Points=2 Point Spacing=3.011 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=85.3 Angle Between Sides= Center Pattern=false					(1), (2)		
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA Comments: <i>Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	GRISM-EP OCH1D-2D ITH-O4	(59) SNL1	ACS/WFC, ACCUM, WFC	G800L	AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.372,0. 327	Pattern 1-1 (4)	1240.0 Secs	
									[==>(Pattern 1)] [==>(Pattern 2)]	[1]
2	GRISM-EP OCH1D-2D ITH-O4	(59) SNL1	ACS/WFC, ACCUM, WFC	G800L		AUTOIMAGE=NO; CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0. 233	Pattern 2-2 (4)	1314.0 Secs	
									[==>(Pattern 1)] [==>(Pattern 2)]	[2]

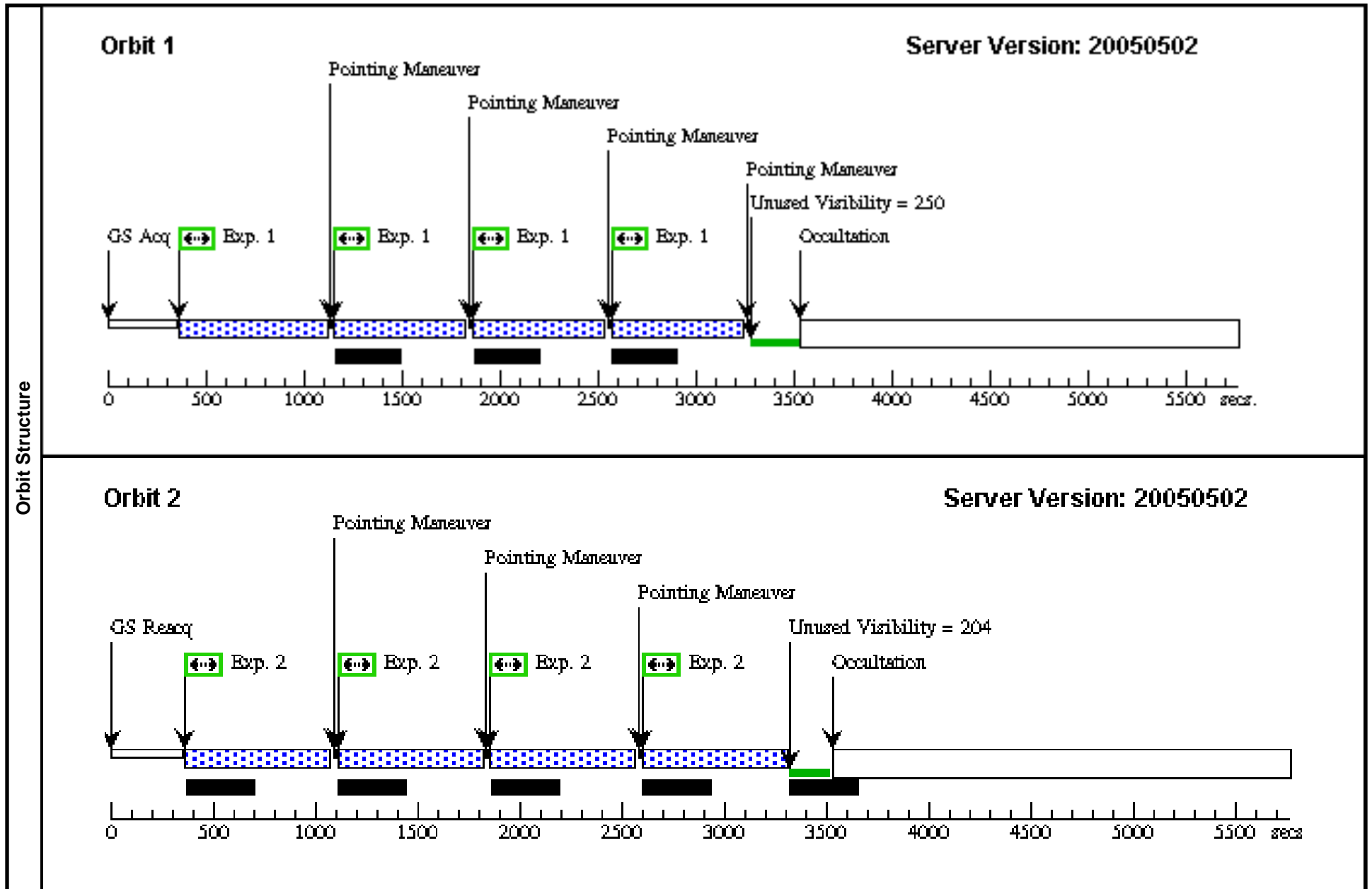


Visit	Proposal 9727, Visit JR Diagnostic Status: No Diagnostics Scientific Instruments: NIC2 Special Requirements: PCS MODE FINE; AFTER J0 BY 370 D TO 390 D; ON HOLD Comments: PLEASE SCHEDULE IN SAA-free ORBITS On Hold Comments: Wait for ToO Activation									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
(2)		Pattern Type=LINE Purpose=DITHER Number Of Points=2 Point Spacing=1.5 Line Spacing=	Coordinate Frame=POS-TARG Pattern Orientation=0 Angle Between Sides= Center Pattern=false					(1)		
Generic Targets	#	Name	Criteria	Description						
	(59)	SNL1		SUPERNOVA TYPE IA <i>Comments: Position is center of HDF-N</i>						
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	J-FINREF-2 DITH	(59) SNL1	NIC2, MULTIACCUM, NIC2	F110W	NSAMP=23; SAMP-SEQ=SPARS 64		Pattern 1-1 (2)	[==>(Pattern 1)] [==>(Pattern 2)]	[1]
Orbit Structure	<p style="text-align: right;">Server Version: 20050502</p>									
	<p>Orbit 1</p> <p>GS Acq Exp. 1</p> <p>Pointing Maneuver Exp. 1</p> <p>Unused Visibility = 108</p> <p>Occultation</p> <p>0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 sec</p>									

Proposal 9727 - Visit O6 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:39 GMT 2005

Visit	Proposal 9727, Visit O6 Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; BETWEEN 05-MAY-2004:00:00:00 AND 06-MAY-2004:00:00:00; ON HOLD Comments: <i>SNIA SEARCH 1, Z=1.50 W/GRISM, Z-BAND VISIT 3 OF 4 (2 ORBITS) PLEASE SCHEDULE IN SAA-free ORBITS</i> On Hold Comments: <i>Wait for ToO activation</i>									
	Patterns	#	Primary Pattern			Secondary Pattern			Exposures	
		(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187	Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2)	
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections		Fluxes	Miscellaneous			
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)	Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6		V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS			
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH3 A-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1			Pattern 1-1 (1)	552.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 1 OF 2 - 4 OF 8 DITHER POINTS - 2200S OF 4560S</i>										
2	Z-EPOCH3 B-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485		Pattern 2-2 (1)	589.0 Secs [==>(Pattern 1)] [==>(Pattern 2)] [==>(Pattern 3)] [==>(Pattern 4)]	[2]
<i>Comments: Z-BAND EPOCH 3 OF 4 - ORBIT 2 OF 2 - 4 OF 8 DITHER POINTS - 2360S OF 4560S</i>										



Proposal 9727 - Visit O7 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Tue Aug 02 01:17:39 GMT 2005

Visit	Proposal 9727, Visit O7 Diagnostic Status: Warning Scientific Instruments: ACS/WFC Special Requirements: PCS MODE FINE; BETWEEN 17-MAY-2004:00:00:00 AND 18-MAY-2004:00:00:00; ON HOLD <i>Comments: SNIA SEARCH 1, Z=1.50 W/GRISM, Z-BAND VISIT 4 OF 4 (3 ORBITS) PLEASE SCHEDULE IN SAA-free ORBITS</i> <i>On Hold Comments: Wait for ToO activation</i>									
	Diagnosics (Visit O7) Warning: VISIBILITY OVERRUN (Visit O7) Warning: VISIBILITY OVERRUN (Visit O7) Warning: VISIBILITY OVERRUN (Visit O7) Warning: VISIBILITY OVERRUN									
Patterns	#	Primary Pattern				Secondary Pattern			Exposures	
	(1)	Pattern Type=ACS-WFC-DITHER-BOX Purpose=DITHER Number Of Points=4 Point Spacing=0.265 Line Spacing=0.187		Coordinate Frame=POS-TARG Pattern Orientation=20.7 Angle Between Sides=69.1 Center Pattern=false					(1), (2), (3)	
Fixed Targets	#	Name	Target Coordinates		Targ. Coord. Corrections		Fluxes	Miscellaneous		
	(70)	SN150G	RA: 12 37 9.4000 (189.2891667d) Dec: +62 22 15.60 (62.37100d) Equinox: J2000 Plate Id: (?)		Parallax: 0.0" Epoch of Position: 2000.0 Redshift: 1.6		V=28.0+/-1.0	Coordinate Source: Other_Source: GOODS		
<i>Comments: target for SN activation 1, April 6, 2004. wj</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	Z-EPOCH4 A-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1		Pattern 1-1 (1)	552.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[1]
	<i>Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 1 OF 3 - 4 OF 12 DITHER POINTS - 2200S OF 6920S</i>									
2	Z-EPOCH4 B-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0.2485		Pattern 2-2 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]	[2]
<i>Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 2 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S</i>										

Proposal 9727 - Visit O7 - Exploration of the SN Ia Hubble Diagram at z > 1.2

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
		3	Z-EPOCH4 C-4DITH	(70) SN150G	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,-0.248 5	Pattern 3-3 (1)	589.0 Secs [=>(Pattern 1)] [=>(Pattern 2)] [=>(Pattern 3)] [=>(Pattern 4)]

Comments: Z-BAND EPOCH 4 OF 4 - ORBIT 3 OF 3 - 4 OF 12 DITHER POINTS - 2360S OF 6920S

