



10862 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysical Year

Cycle: 15, Proposal Category: GO

(Availability Mode: AVAILABLE)

INVESTIGATORS

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Dr. Kurt D. Retherford (CoI)	Southwest Research Institute	

VISITS

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
A0	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:02:40.0	yes
A1	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:02:48.0	yes
A2	(102) JUPITER-NORTH-A2	ACS/SBC	1	31-Jan-2008 21:02:53.0	yes
A3	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:02:59.0	yes
A4	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:03:07.0	yes
A5	(110) JUPITER-SOUTH-A	ACS/SBC	1	31-Jan-2008 21:03:12.0	yes
A6	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:03:17.0	yes
A7	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:03:23.0	yes
A8	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:03:29.0	yes
A9	(101) JUPITER-NORTH-A	ACS/SBC	1	31-Jan-2008 21:03:33.0	yes
B0	(120) JUPITER-SOUTH-B0	ACS/SBC	1	31-Jan-2008 21:03:38.0	yes
B1	(121) JUPITER-NORTH-B1	ACS/SBC	1	31-Jan-2008 21:03:45.0	yes
B2	(122) JUPITER-NORTH-B2-B6	ACS/SBC	1	31-Jan-2008 21:03:50.0	yes
B3	(123) JUPITER-NORTH-B3	ACS/SBC	1	31-Jan-2008 21:03:54.0	yes
B4	(124) JUPITER-SOUTH-B4 (125) JUPITER-NORTH-B4	ACS/SBC	5	31-Jan-2008 21:04:21.0	yes
B5	(126) JUPITER-NORTH-B5	ACS/SBC	1	31-Jan-2008 21:04:39.0	yes
B6	(122) JUPITER-NORTH-B2-B6	ACS/SBC	1	31-Jan-2008 21:04:44.0	yes
B7	(127) JUPITER-SOUTH-B7 (128) JUPITER-NORTH-B7	ACS/SBC	4	31-Jan-2008 21:05:05.0	yes
B8	(129) JUPITER-NORTH-B8	ACS/SBC	1	31-Jan-2008 21:05:18.0	yes
B9	(130) JUPITER-NORTH-B9	ACS/SBC	1	31-Jan-2008 21:05:23.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
BX	(128) JUPITER-NORTH-B7	ACS/SBC	1	31-Jan-2008 21:05:27.0	yes
K0	(120) JUPITER-SOUTH-B0	WFPC2	1	31-Jan-2008 21:05:31.0	yes
K1	(121) JUPITER-NORTH-B1	WFPC2	1	31-Jan-2008 21:05:33.0	yes
K2	(122) JUPITER-NORTH-B2-B6	WFPC2	1	31-Jan-2008 21:05:35.0	yes
K3	(123) JUPITER-NORTH-B3	WFPC2	1	31-Jan-2008 21:05:37.0	yes
K4	(124) JUPITER-SOUTH-B4 (125) JUPITER-NORTH-B4	WFPC2	5	31-Jan-2008 21:05:50.0	yes
K5	(126) JUPITER-NORTH-B5	WFPC2	1	31-Jan-2008 21:05:55.0	yes
C0	(140) JUPITER-NORTH-C0	ACS/SBC	1	31-Jan-2008 21:05:58.0	yes
C1	(140) JUPITER-NORTH-C0	ACS/SBC	2	31-Jan-2008 21:06:06.0	yes
C2	(140) JUPITER-NORTH-C0	ACS/SBC	1	31-Jan-2008 21:06:13.0	yes
C3	(140) JUPITER-NORTH-C0	ACS/SBC	1	31-Jan-2008 21:06:19.0	yes
C4	(144) JUPITER-NORTH-C4	ACS/SBC	1	31-Jan-2008 21:06:24.0	yes
C5	(144) JUPITER-NORTH-C4	ACS/SBC	1	31-Jan-2008 21:06:30.0	yes
C6	(142) JUPITER-SOUTH-C6	ACS/SBC	1	31-Jan-2008 21:06:35.0	yes
C7	(144) JUPITER-NORTH-C4	ACS/SBC	1	31-Jan-2008 21:06:40.0	yes
C8	(143) JUPITER-SOUTH-C8-C9	ACS/SBC	1	31-Jan-2008 21:06:44.0	yes
C9	(143) JUPITER-SOUTH-C8-C9	ACS/SBC	1	31-Jan-2008 21:06:48.0	yes
CX	(141) JUPITER-SOUTH-C1	ACS/SBC	3	31-Jan-2008 21:07:04.0	yes
S2	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:12.0	yes
S3	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:16.0	yes
S4	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:20.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
S5	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:25.0	yes
S6	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:29.0	yes
S7	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:33.0	yes
S8	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:37.0	yes
S9	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:42.0	yes
T0	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:46.0	yes
T1	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:50.0	yes
T2	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:07:54.0	yes
T3	(2) SATURN	ACS/SBC	5	31-Jan-2008 21:08:20.0	yes
T4	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:08:37.0	yes
T5	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:08:42.0	yes
T6	(2) SATURN	ACS/SBC	1	31-Jan-2008 21:08:46.0	yes
T7	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:08:50.0	yes
T8	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:08:55.0	yes
T9	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:08:59.0	yes
U0	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:03.0	yes
U1	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:07.0	yes
U2	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:12.0	yes
U3	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:16.0	yes
U4	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:20.0	yes
U5	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:24.0	yes
U6	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:09:28.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
U7	(3) SATURN-2	ACS/SBC	5	31-Jan-2008 21:09:52.0	yes
U8	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:10.0	yes
U9	(2) SATURN	WFPC2	1	31-Jan-2008 21:10:13.0	yes
V0	(2) SATURN	WFPC2	1	31-Jan-2008 21:10:14.0	yes
V1	(2) SATURN	WFPC2	1	31-Jan-2008 21:10:16.0	yes
W0	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:19.0	yes
W1	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:24.0	yes
W2	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:28.0	yes
W3	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:32.0	yes
W4	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:36.0	yes
W5	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:40.0	yes
W6	(4) SATURN-3	ACS/SBC	1	31-Jan-2008 21:10:45.0	yes
W7	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:49.0	yes
W8	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:10:53.0	yes
W9	(3) SATURN-2	ACS/SBC	2	31-Jan-2008 21:10:58.0	yes
X0	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:11:02.0	yes
X1	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:11:09.0	yes
X2	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:11:13.0	yes
X3	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:11:18.0	yes
X4	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:11:22.0	yes
X5	(3) SATURN-2	ACS/SBC	1	31-Jan-2008 21:11:26.0	yes
D0	(150) JUPITER-NORTH-D0	ACS/SBC	1	31-Jan-2008 21:11:30.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
D1	(151) JUPITER-NORTH-D1	ACS/SBC	1	31-Jan-2008 21:11:34.0	yes
D2	(152) JUPITER-NORTH-D2	ACS/SBC	1	31-Jan-2008 21:11:38.0	yes
D3	(153) JUPITER-NORTH-D3	ACS/SBC	1	31-Jan-2008 21:11:42.0	yes
D4	(154) JUPITER-NORTH-D4	ACS/SBC	1	31-Jan-2008 21:11:46.0	yes
D5	(155) JUPITER-NORTH-D5	ACS/SBC	1	31-Jan-2008 21:11:50.0	yes
D6	(156) JUPITER-NORTH-D6	ACS/SBC	1	31-Jan-2008 21:11:54.0	yes
D7	(157) JUPITER-NORTH-D7	ACS/SBC	1	31-Jan-2008 21:11:58.0	yes
D8	(158) JUPITER-SOUTH-D8	ACS/SBC	1	31-Jan-2008 21:12:02.0	yes
D9	(159) JUPITER-NORTH-D9	ACS/SBC	1	31-Jan-2008 21:12:06.0	yes
E0	(160) JUPITER-NORTH-E0	ACS/SBC	1	31-Jan-2008 21:12:10.0	yes
E1	(161) JUPITER-NORTH-E1	ACS/SBC	1	31-Jan-2008 21:12:16.0	yes
E2	(162) JUPITER-NORTH-E2	ACS/SBC	1	31-Jan-2008 21:12:21.0	yes
E3	(163) JUPITER-SOUTH-E3	ACS/SBC	1	31-Jan-2008 21:12:25.0	yes
E4	(164) JUPITER-SOUTH-E4	ACS/SBC	1	31-Jan-2008 21:12:29.0	yes
E5	(165) JUPITER-NORTH-E5	ACS/SBC	2	31-Jan-2008 21:12:40.0	yes
EA	(265) JUPITER-SOUTH-E5	ACS/SBC	2	31-Jan-2008 21:12:52.0	yes
E6	(166) JUPITER-NORTH-E6	ACS/SBC	1	31-Jan-2008 21:12:57.0	yes
E7	(167) JUPITER-SOUTH-E7	ACS/SBC	1	31-Jan-2008 21:13:01.0	yes
E8	(168) JUPITER-NORTH-E8	ACS/SBC	1	31-Jan-2008 21:13:05.0	yes
E9	(169) JUPITER-SOUTH-E9	ACS/SBC	1	31-Jan-2008 21:13:09.0	yes
F0	(170) JUPITER-NORTH-F0	ACS/SBC	1	31-Jan-2008 21:13:13.0	yes
F1	(171) JUPITER-NORTH-F1	ACS/SBC	2	31-Jan-2008 21:13:21.0	yes

Visit	Targets used in Visit	Configurations used in Visit	Orbits Used	Last Orbit Planner Run	OP Current with Visit?
F2	(172) JUPITER-SOUTH-F2	ACS/SBC	1	31-Jan-2008 21:13:28.0	yes
F3	(173) JUPITER-NORTH-F3	ACS/SBC	1	31-Jan-2008 21:13:32.0	yes
F4	(174) JUPITER-SOUTH-F4	ACS/SBC	1	31-Jan-2008 21:13:36.0	yes
F5	(275) JUPITER-SOUTH-F5	ACS/SBC	1	31-Jan-2008 21:13:40.0	yes
FB	(276) JUPITER-SOUTH-F6	ACS/SBC	1	31-Jan-2008 21:13:44.0	yes
F6	(405) JUPITER-SOUTH-F6-2	ACS/SBC	1	31-Jan-2008 21:13:48.0	yes
FA	(277) JUPITER-SOUTH-FA	ACS/SBC	1	31-Jan-2008 21:13:52.0	yes
F7	(177) JUPITER-NORTH-F7	ACS/SBC	1	31-Jan-2008 21:13:56.0	yes
F8	(178) JUPITER-NORTH-F8	ACS/SBC	1	31-Jan-2008 21:14:00.0	yes
F9	(179) JUPITER-NORTH-F9	ACS/SBC	1	31-Jan-2008 21:14:04.0	yes
FC	(406) JUPITER-NORTH-FC	ACS/SBC	1	31-Jan-2008 21:14:08.0	yes
I0	(201) IO-NS-C1A-NORTH (202) IO-NS-C1A-SOUTH	ACS/SBC	1	31-Jan-2008 21:14:14.0	yes
I1	(203) IO-NS-C1B-NORTH (204) IO-NS-C1B-SOUTH DARK	ACS/SBC S/C	1	31-Jan-2008 21:14:22.0	yes
I2	(205) IO-NS-C1C-NORTH (206) IO-NS-C1C-SOUTH	ACS/SBC	1	31-Jan-2008 21:14:32.0	yes
I3	(213) IO-NS-C3C-NORTH (214) IO-NS-C3C-SOUTH	ACS/SBC	1	31-Jan-2008 21:14:39.0	yes
I4	(207) IO-NS-C2-NORTH (208) IO-NS-C2-SOUTH	ACS/SBC	1	31-Jan-2008 21:14:46.0	yes
I5	(209) IO-NS-C3A-NORTH-2CO (210) IO-NS-C3A-SOUTH-2CO	ACS/SBC	1	31-Jan-2008 21:14:57.0	yes

<i>Visit</i>	<i>Targets used in Visit</i>	<i>Configurations used in Visit</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
I6	(211) IO-NS-C3B-NORTH-2CO (212) IO-NS-C3B-SOUTH-2CO	ACS/SBC	1	31-Jan-2008 21:15:03.0	yes
I7	(219) IO-NS-C3A-NORTH-2CO-I7 (220) IO-NS-C3A-SOUTH-2CO-I7	ACS/SBC	1	31-Jan-2008 21:15:10.0	yes
I8	(401) GAN-FP-NORTH1 (403) GAN-FP-SOUTH1	ACS/SBC	1	31-Jan-2008 21:15:21.0	yes
I9	(402) GAN-FP-NORTH2 (404) GAN-FP-SOUTH2	ACS/SBC	1	31-Jan-2008 21:15:28.0	yes

154 Total Orbits Used

ABSTRACT

A comprehensive set of observations of the auroral emissions from Jupiter and Saturn is proposed for the International Heliophysical Year in 2007, a unique period of especially concentrated measurements of space physics phenomena throughout the solar system. We propose to determine the physical relationship of the various auroral processes at Jupiter and Saturn with conditions in the solar wind at each planet. This can be accomplished with campaigns of observations, with a sampling interval not to exceed one day, covering at least one solar rotation. The solar wind plasma density approaching Jupiter will be measured by the New Horizons spacecraft, and a separate campaign near opposition in May 2007 will determine the effect of large-scale variations in the interplanetary magnetic field (IMF) on the Jovian aurora by extrapolation from near-Earth solar wind measurements. A similar Saturn campaign near opposition in Jan. 2007 will combine extrapolated solar wind data with measurements from a wide range of locations within the Saturn magnetosphere by Cassini. In the course of making these observations, it will be possible to fully map the auroral footprints of Io and the other satellites to determine both the local magnetic field geometry and the controlling factors in the electromagnetic interaction of each satellite with the corotating magnetic field and plasma density. Also in the course of making these observations, the auroral emission properties will be compared with the properties of the near-IR ionospheric emissions (from ground-based observations) and non thermal radio emissions, from ground-based observations for Jupiter's decametric radiation and Cassini plasma wave measurements of the Saturn Kilometric Radiation (SKR).

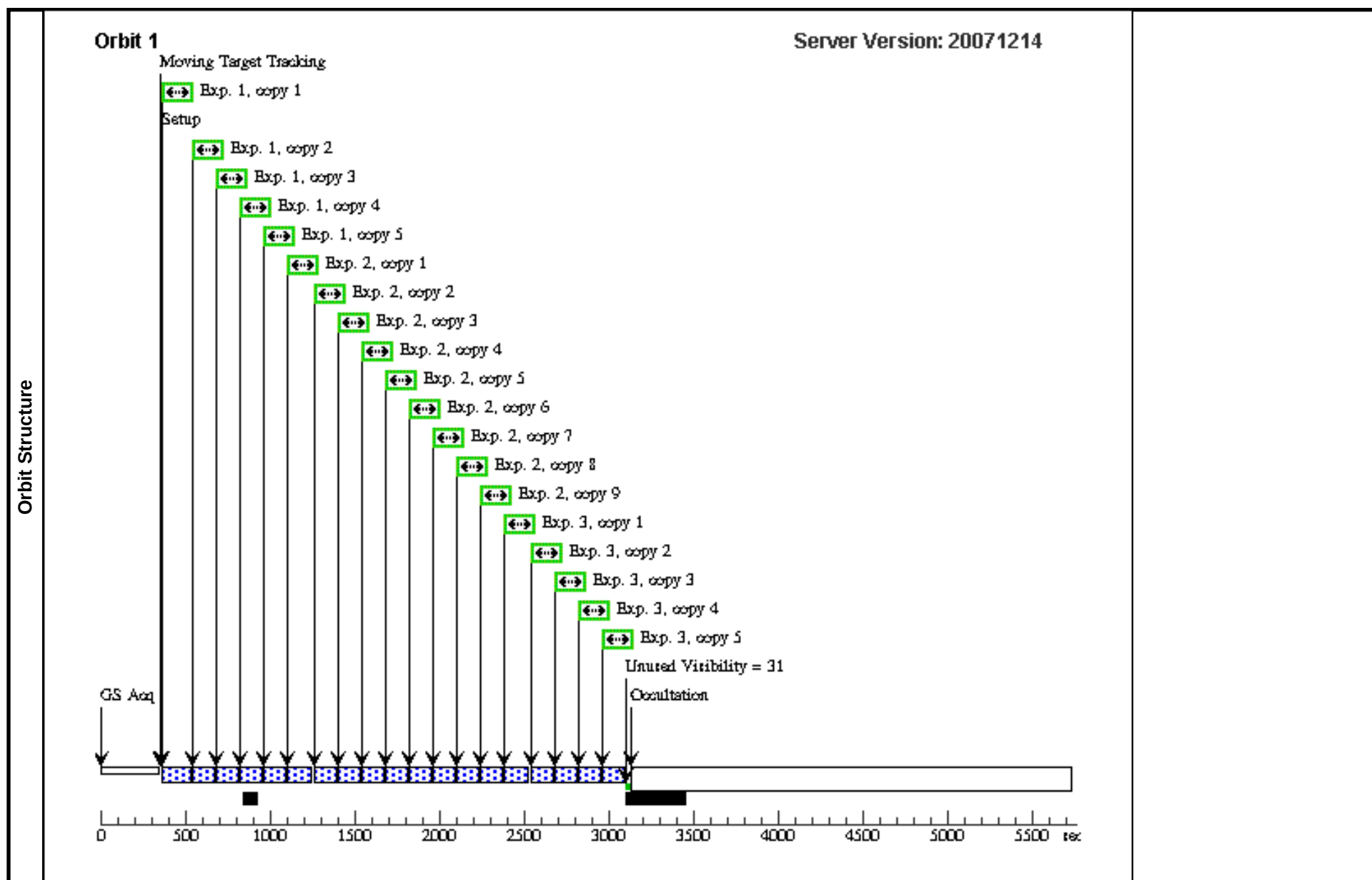
OBSERVING DESCRIPTION

This program will be a series of UV images with ACS SBC of the auroral emissions from Jupiter and Saturn. The images will be schedule in three campaigns, tied to Saturn oppoition (Jan. 2007), the New Horizons encounter with Jupiter (Feb. 2007), and Jupiter opposition (June 2007).

Observations will be one orbit per day during these periods, with occasional scheduling of 5 consecutive orbits per day. Final scheduling of these observations will have to be made when the HST orbit is known, so that one can determine the times of SAA-clear ACS SBC observations, and know the sub-Earth longitude of the planet to choose the best offset (Jupiter) and the best time among the possible 5 orbits each day.

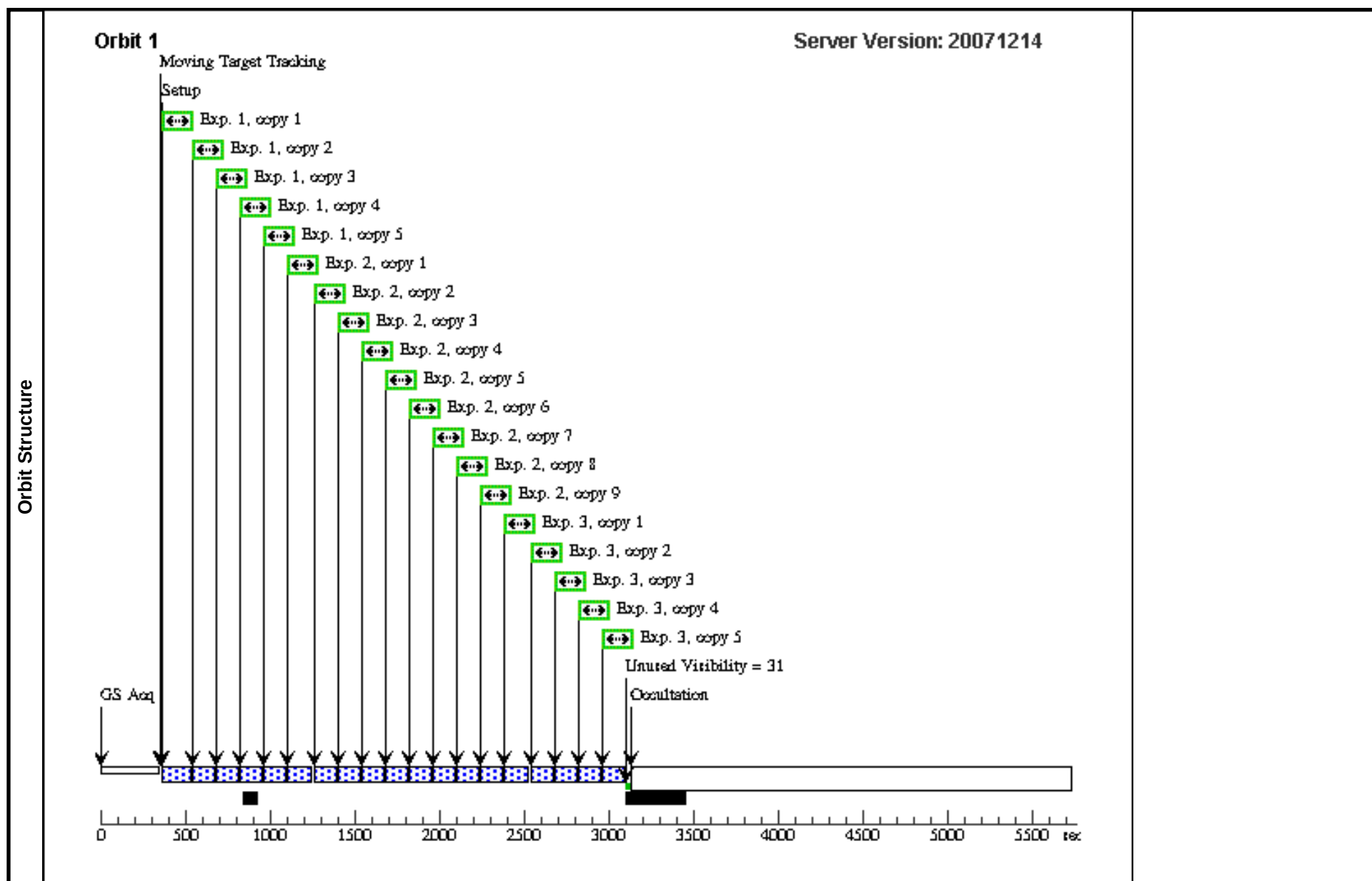
Proposal 10862 - Visit A0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A0, withdrawn										Fri Feb 01 02:15:35 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 10-FEB-2007:20:00:00 AND 10-FEB-2007:23:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



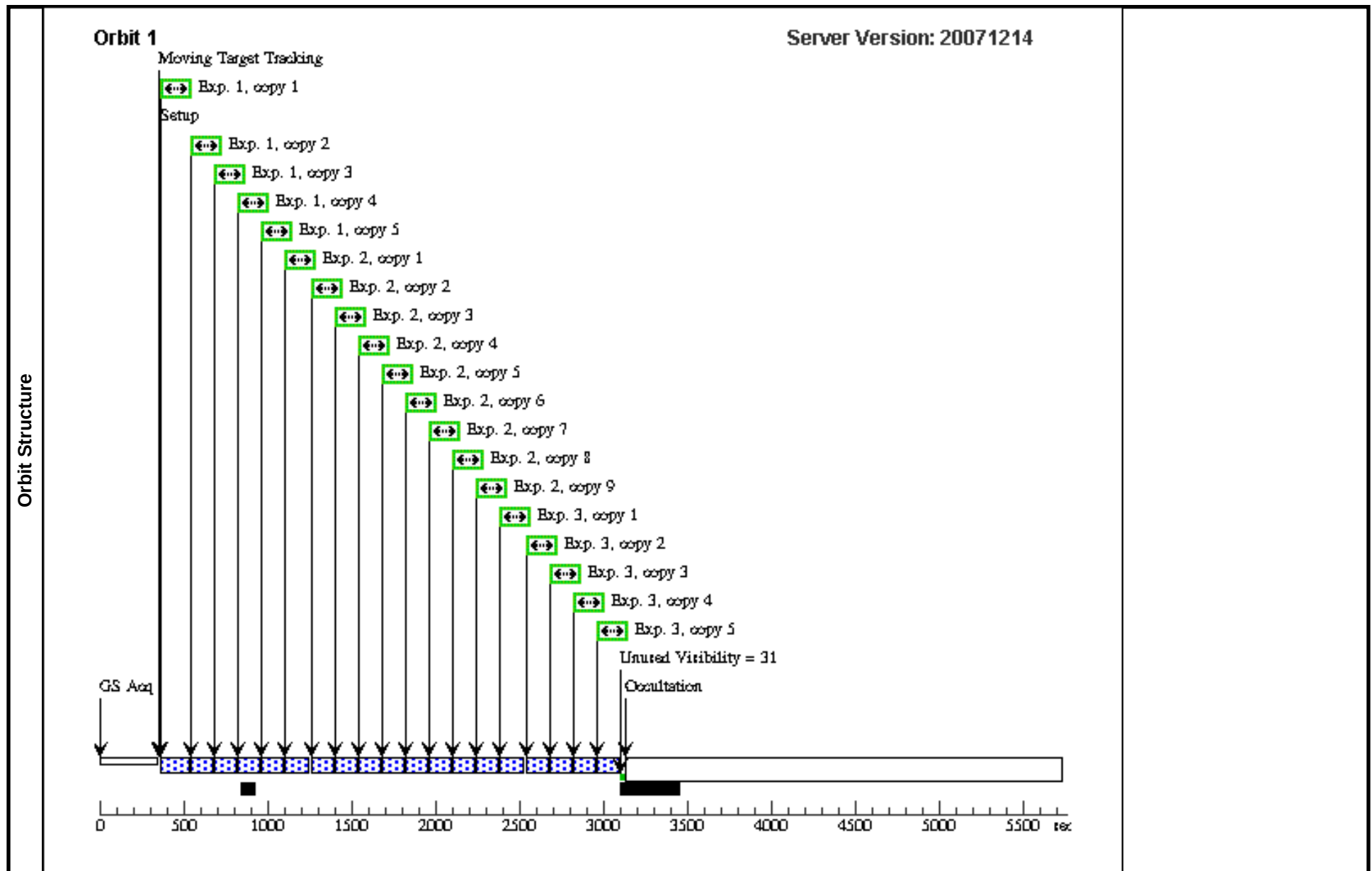
Proposal 10862 - Visit A1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A1, withdrawn										Fri Feb 01 02:15:37 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 11-FEB-2007:15:00:00 AND 11-FEB-2007:19:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
								[==>(Copy 1)]	[1]		
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



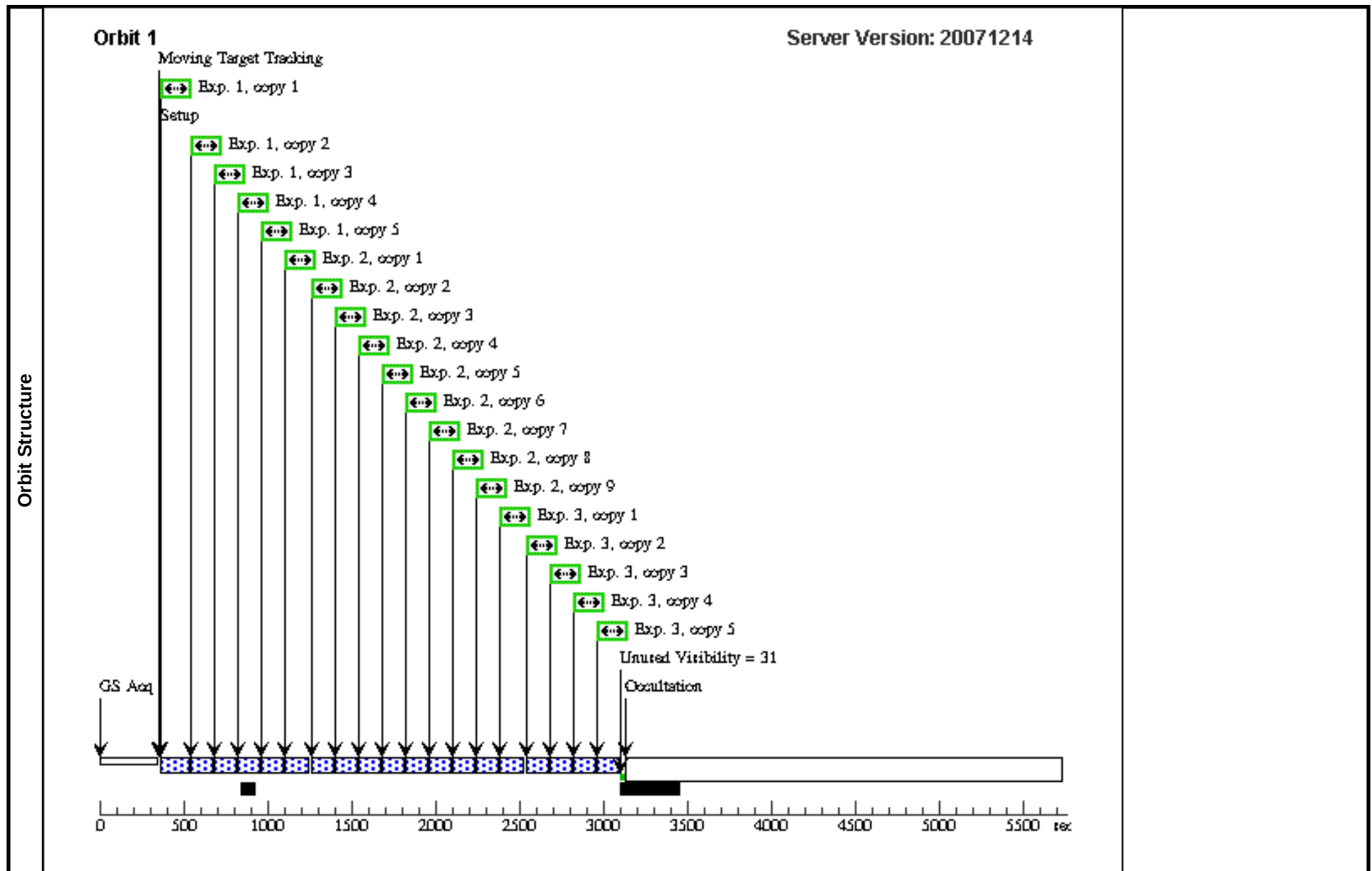
Proposal 10862 - Visit A2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A2, withdrawn										Fri Feb 01 02:15:38 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 13-FEB-2007:12:00:00 AND 13-FEB-2007:16:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(102)	JUPITER-NORTH-A2	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=1,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(102) JUPITER-NO RTH-A2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(102) JUPITER-NO RTH-A2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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[==>(Copy 9)]											
3		(102) JUPITER-NO RTH-A2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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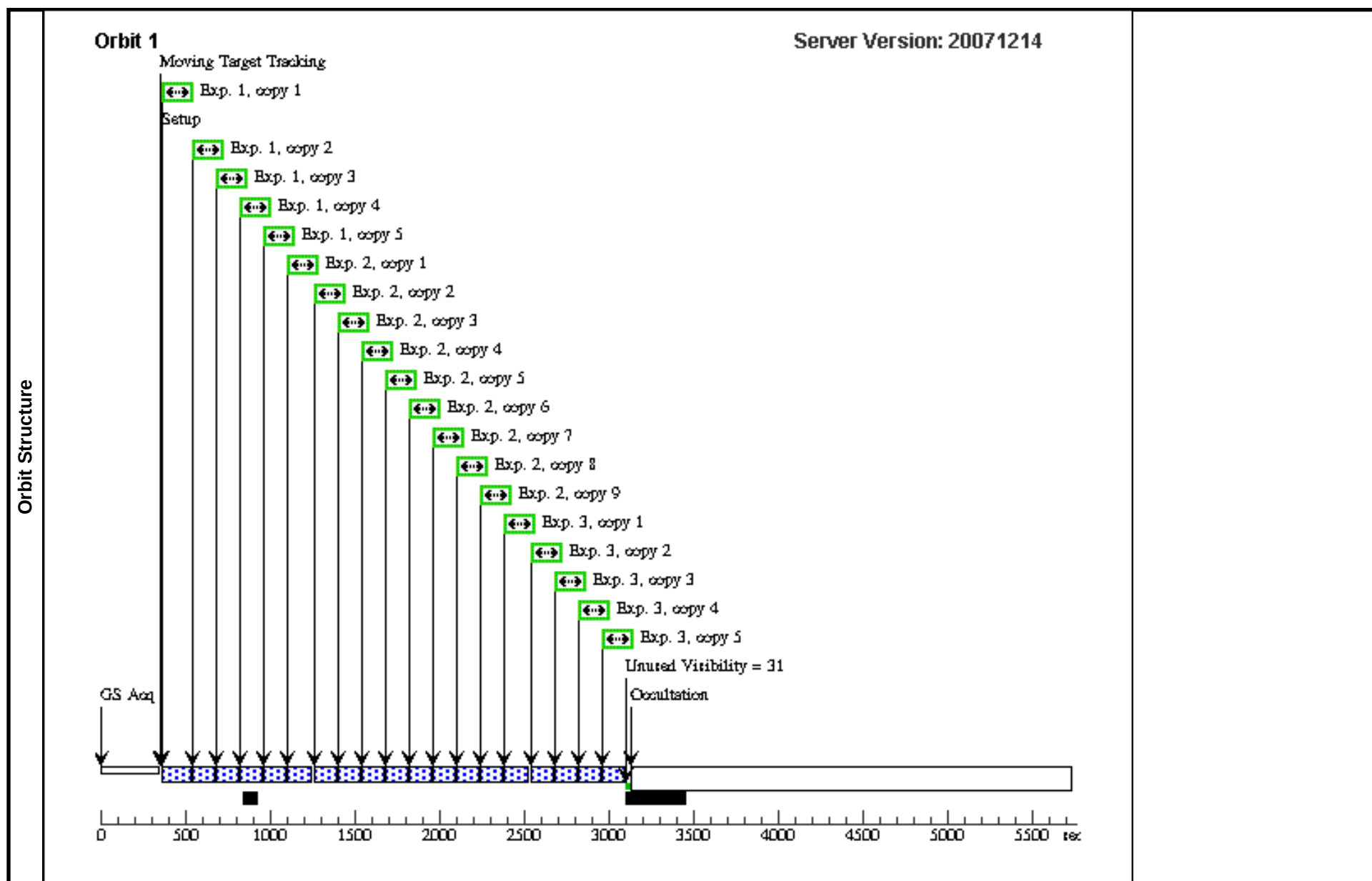
Proposal 10862 - Visit A3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A3, withdrawn										Fri Feb 01 02:15:38 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 13-FEB-2007:17:00:00 AND 13-FEB-2007:21:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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									[==>(Copy 3)]		
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[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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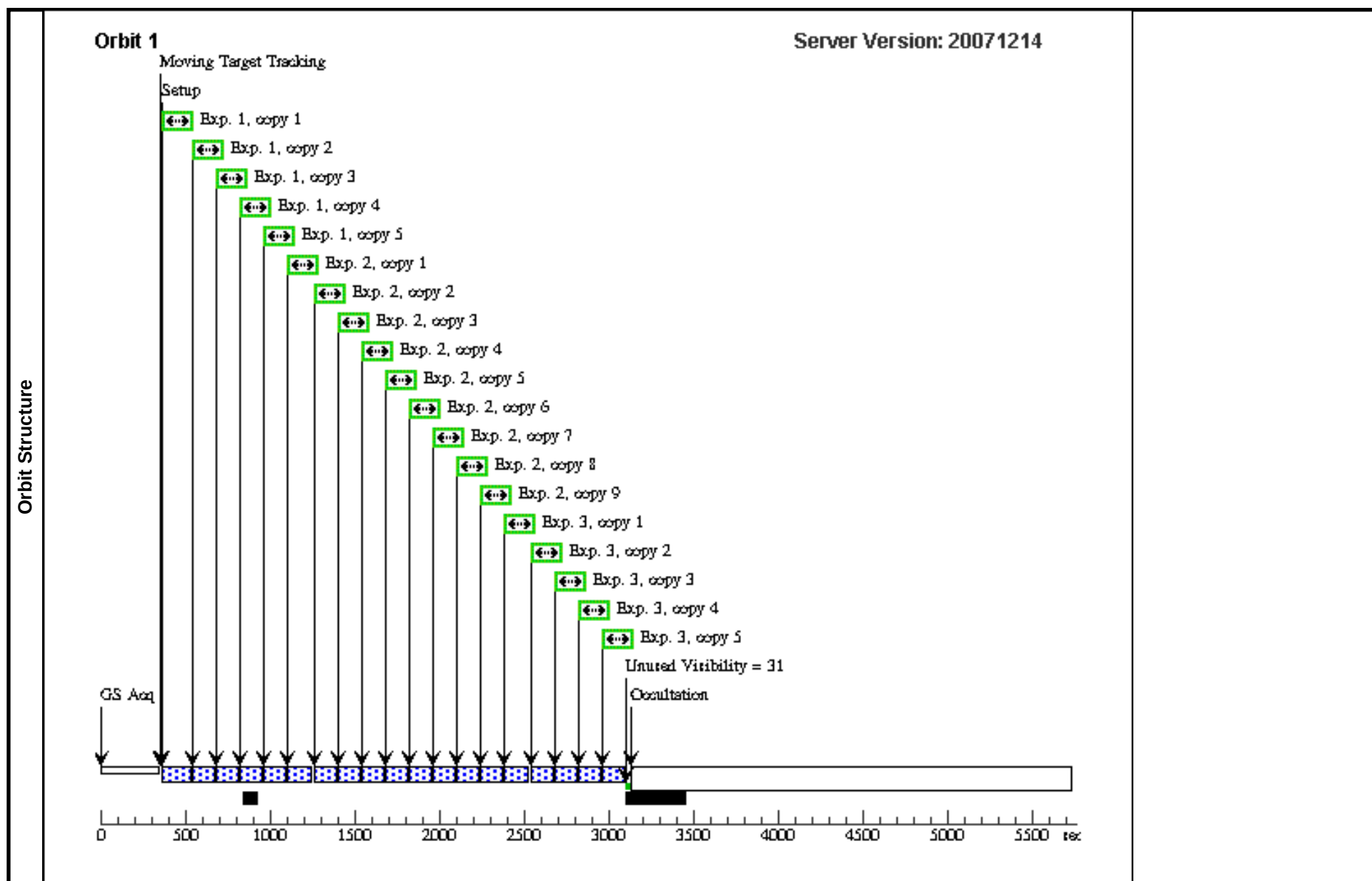
Proposal 10862 - Visit A4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A4, withdrawn										Fri Feb 01 02:15:38 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 14-FEB-2007:12:00:00 AND 14-FEB-2007:15:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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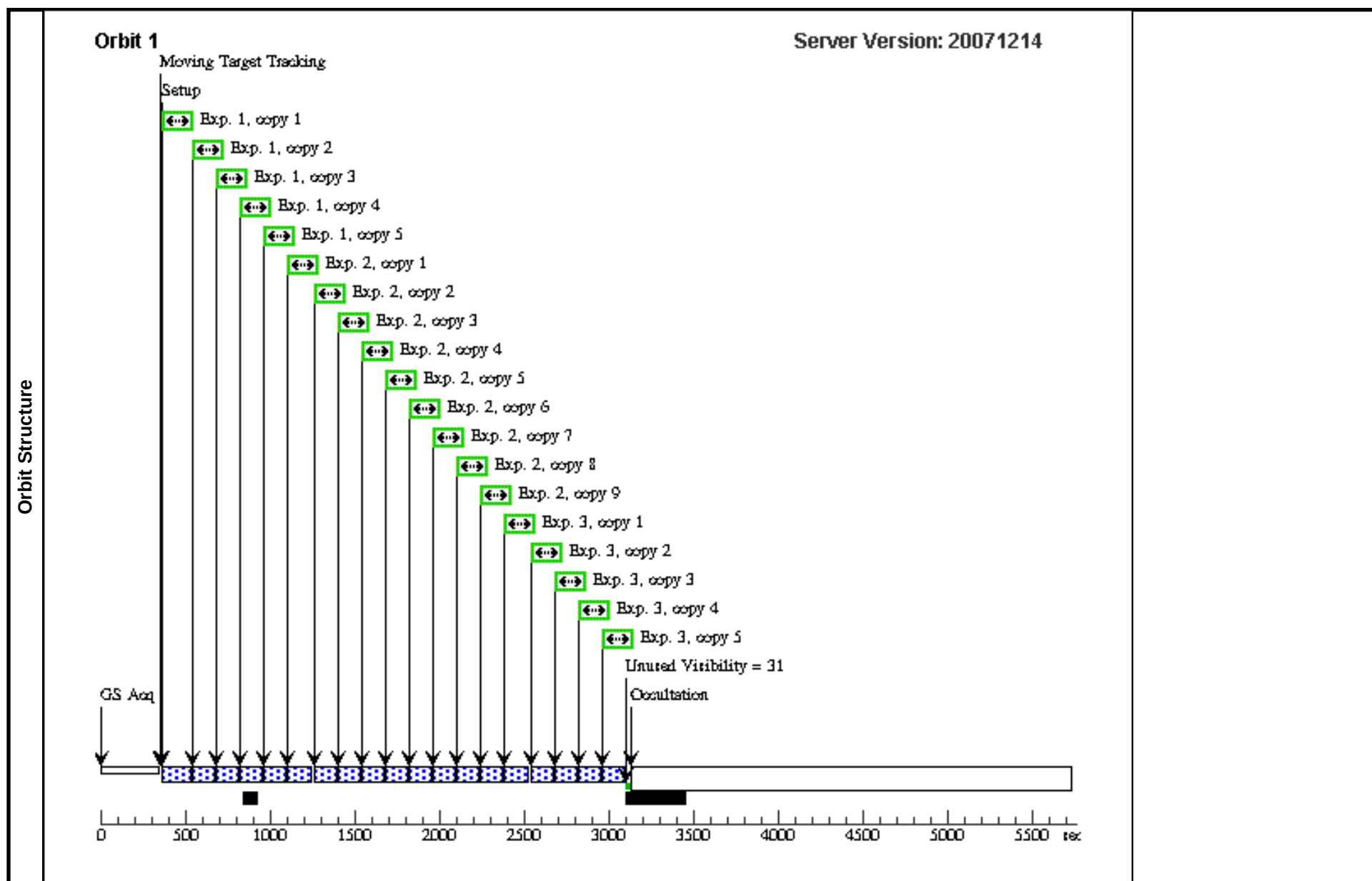
Proposal 10862 - Visit A5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A5, withdrawn										Fri Feb 01 02:15:39 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 15-FEB-2007:13:30:00 AND 15-FEB-2007:17:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(110)	JUPITER-SOUTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=185,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(110) JUPITER-SOUTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(110) JUPITER-SOUTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
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									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(110) JUPITER-SOUTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
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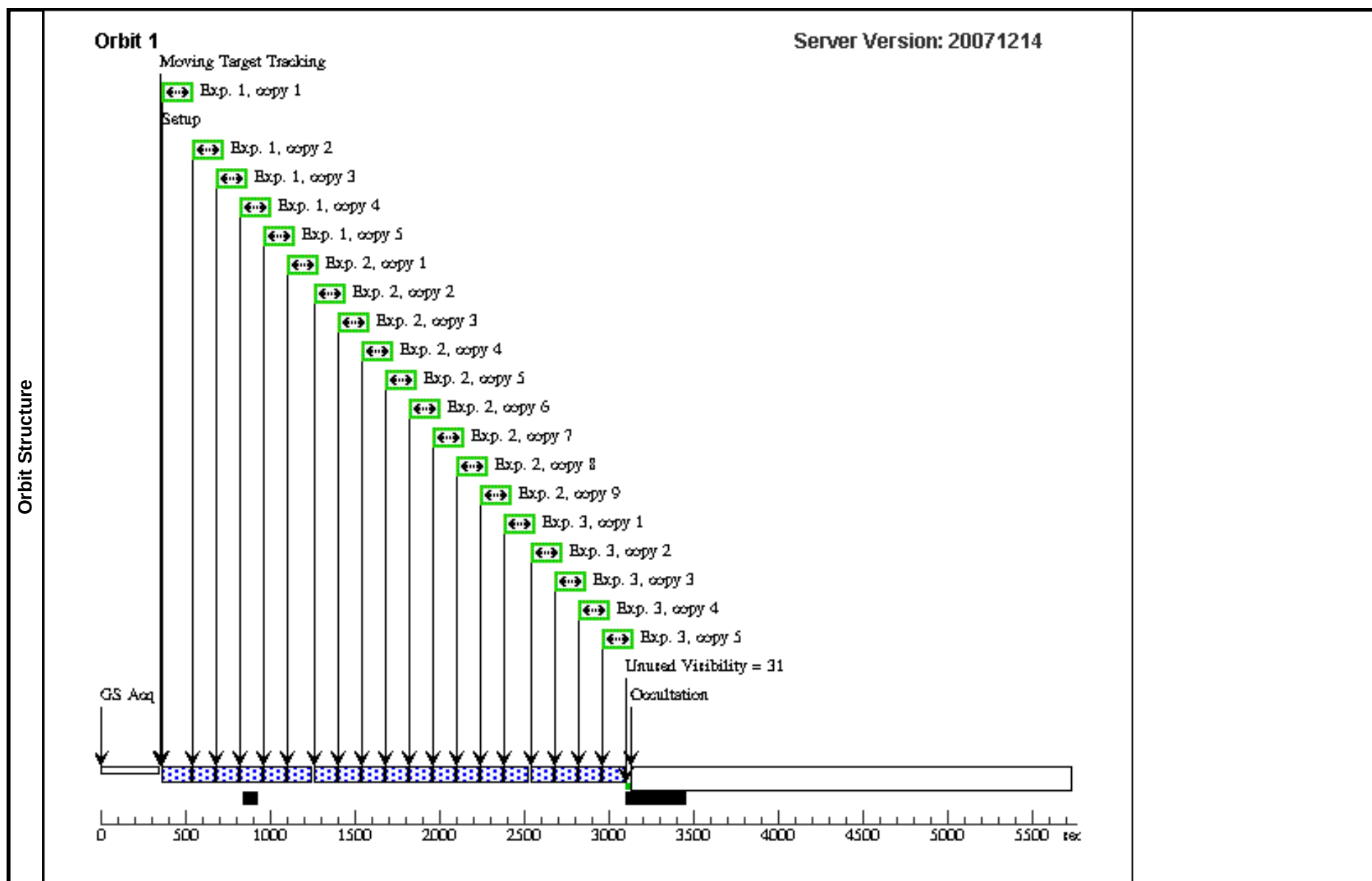
Proposal 10862 - Visit A6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A6, withdrawn										Fri Feb 01 02:15:39 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 16-FEB-2007:15:00:00 AND 16-FEB-2007:19:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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									[==>(Copy 2)]		
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									[==>(Copy 4)]		
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[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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								[==>(Copy 3)]			
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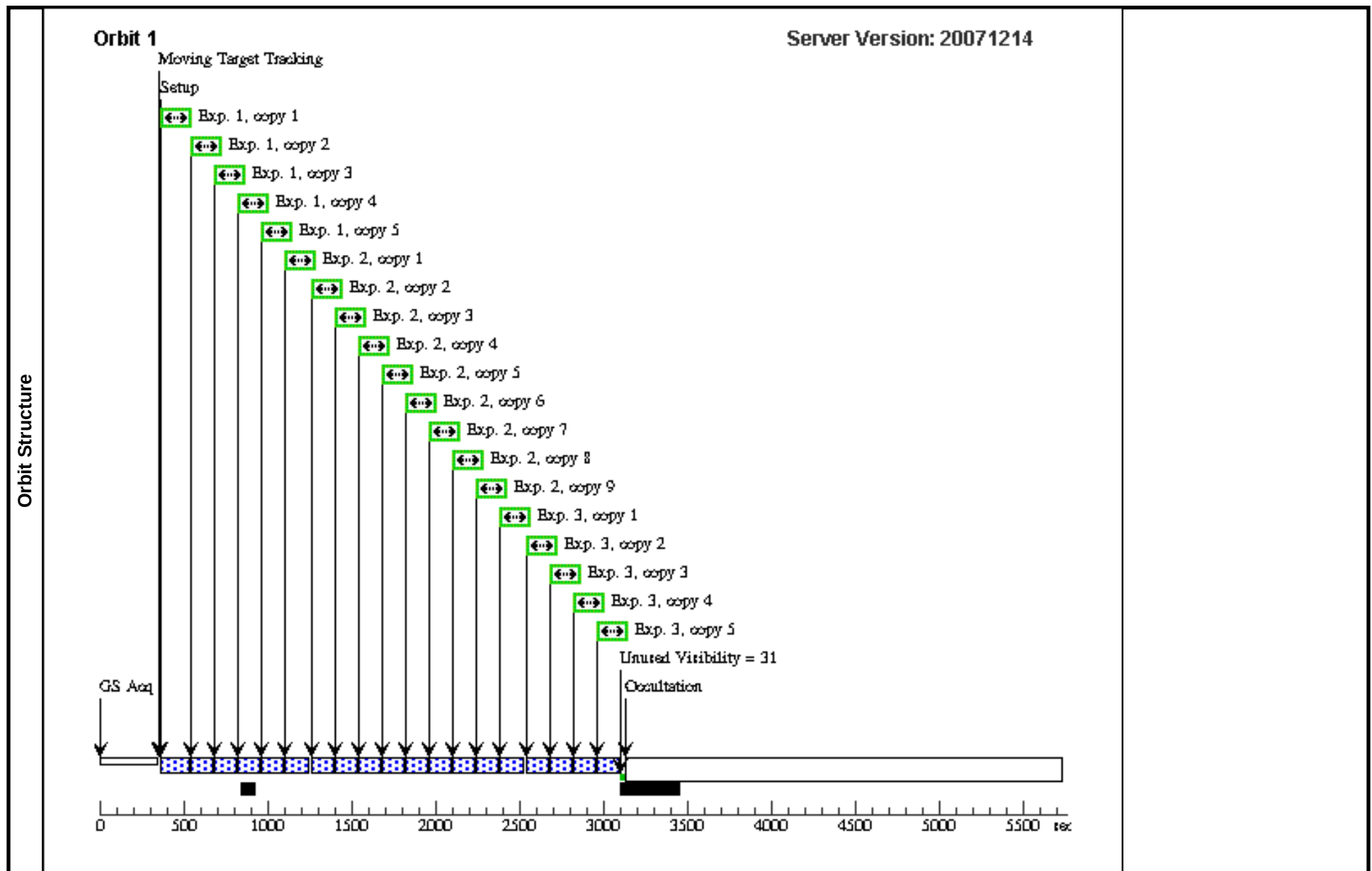
Proposal 10862 - Visit A7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A7, withdrawn										Fri Feb 01 02:15:40 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 17-FEB-2007:11:30:00 AND 17-FEB-2007:14:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
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									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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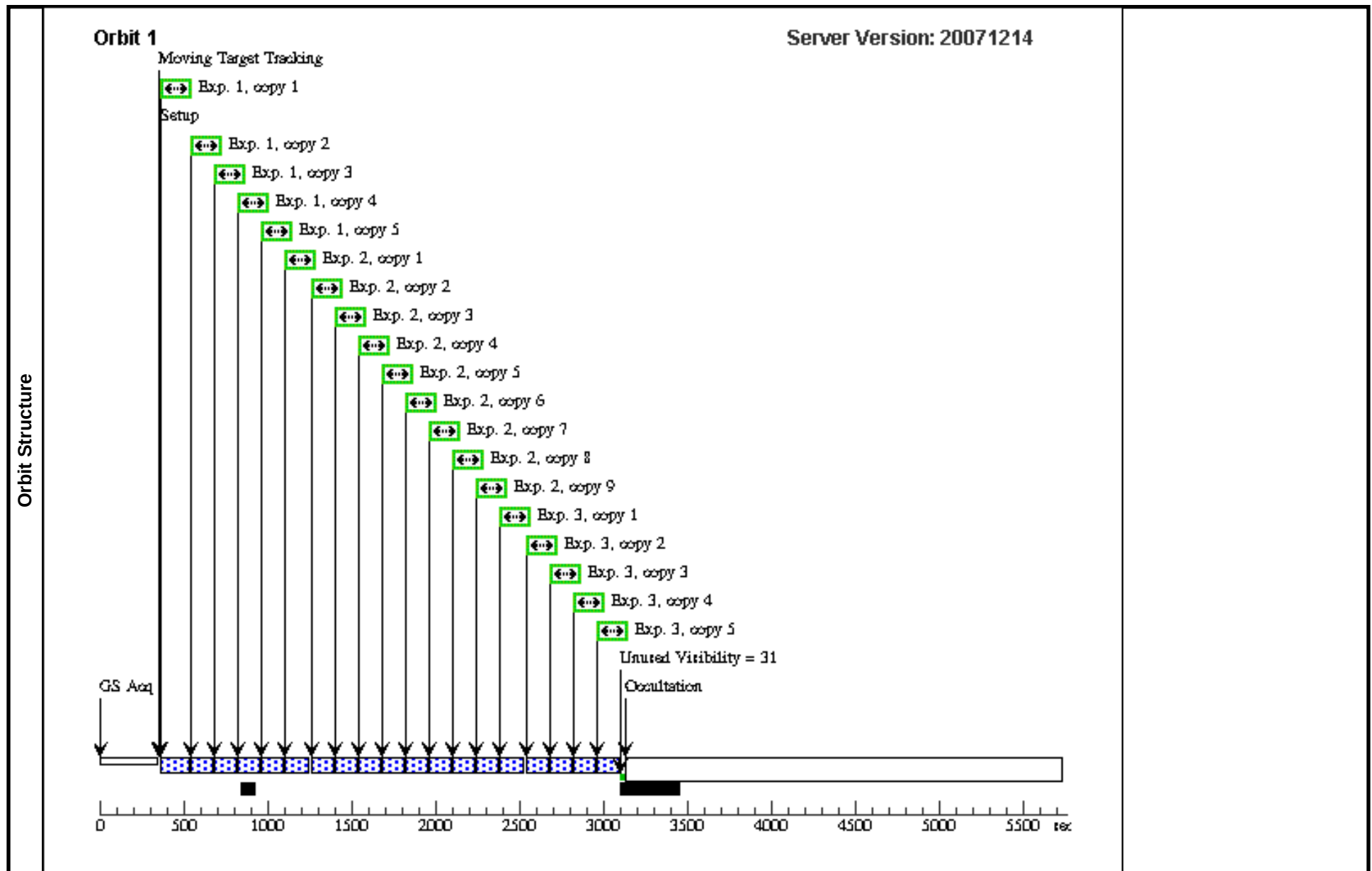
Proposal 10862 - Visit A8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A8, withdrawn										Fri Feb 01 02:15:40 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 18-FEB-2007:18:00:00 AND 18-FEB-2007:20:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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									[==>(Copy 3)]		
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[==>(Copy 8)]											
[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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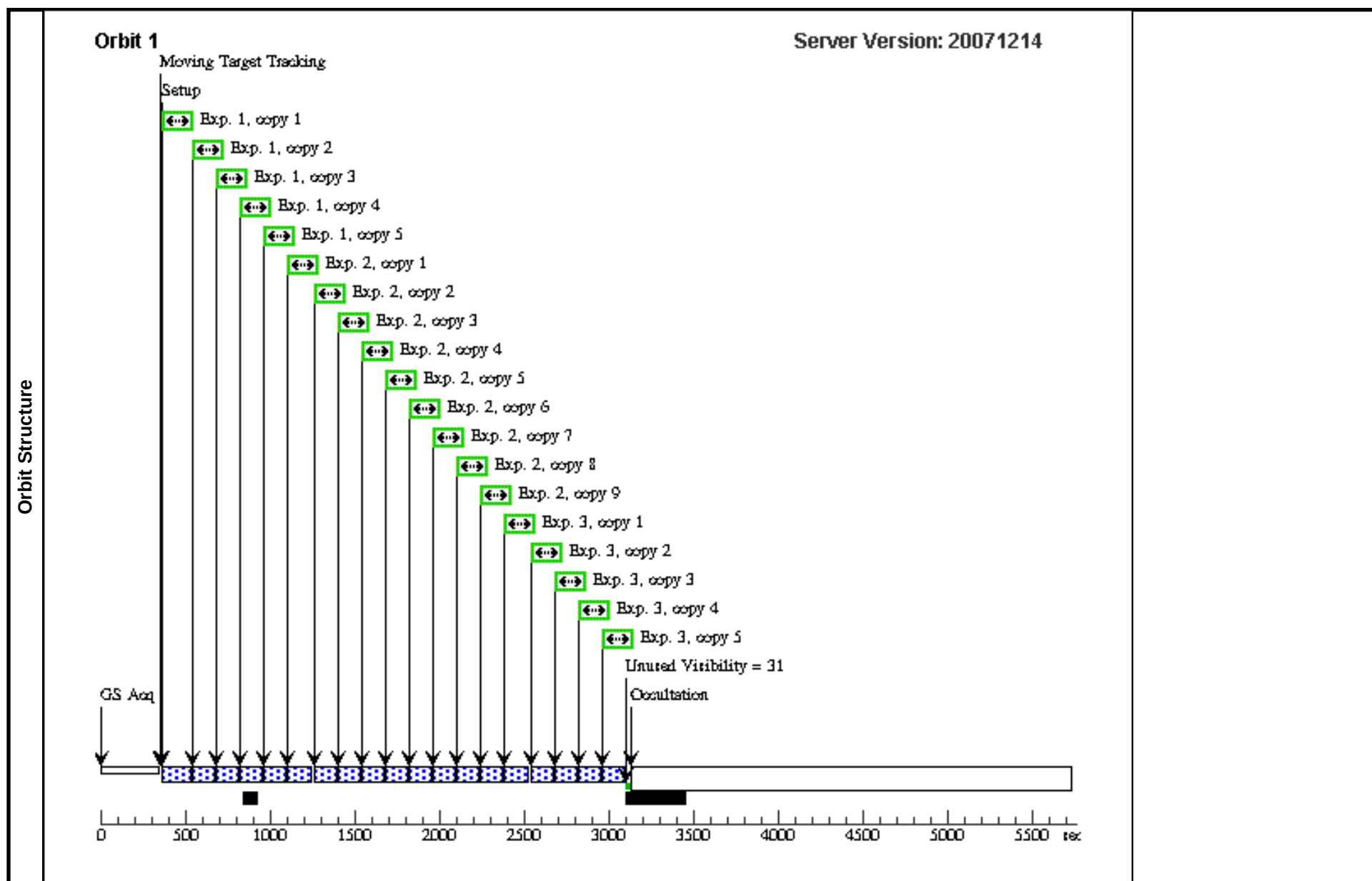
Proposal 10862 - Visit A9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit A9, withdrawn										Fri Feb 01 02:15:41 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 19-FEB-2007:12:30:00 AND 19-FEB-2007:15:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(101)	JUPITER-NORTH-A	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
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[==>(Copy 6)]											
[==>(Copy 7)]											
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[==>(Copy 9)]											
3		(101) JUPITER-NO RTH-A	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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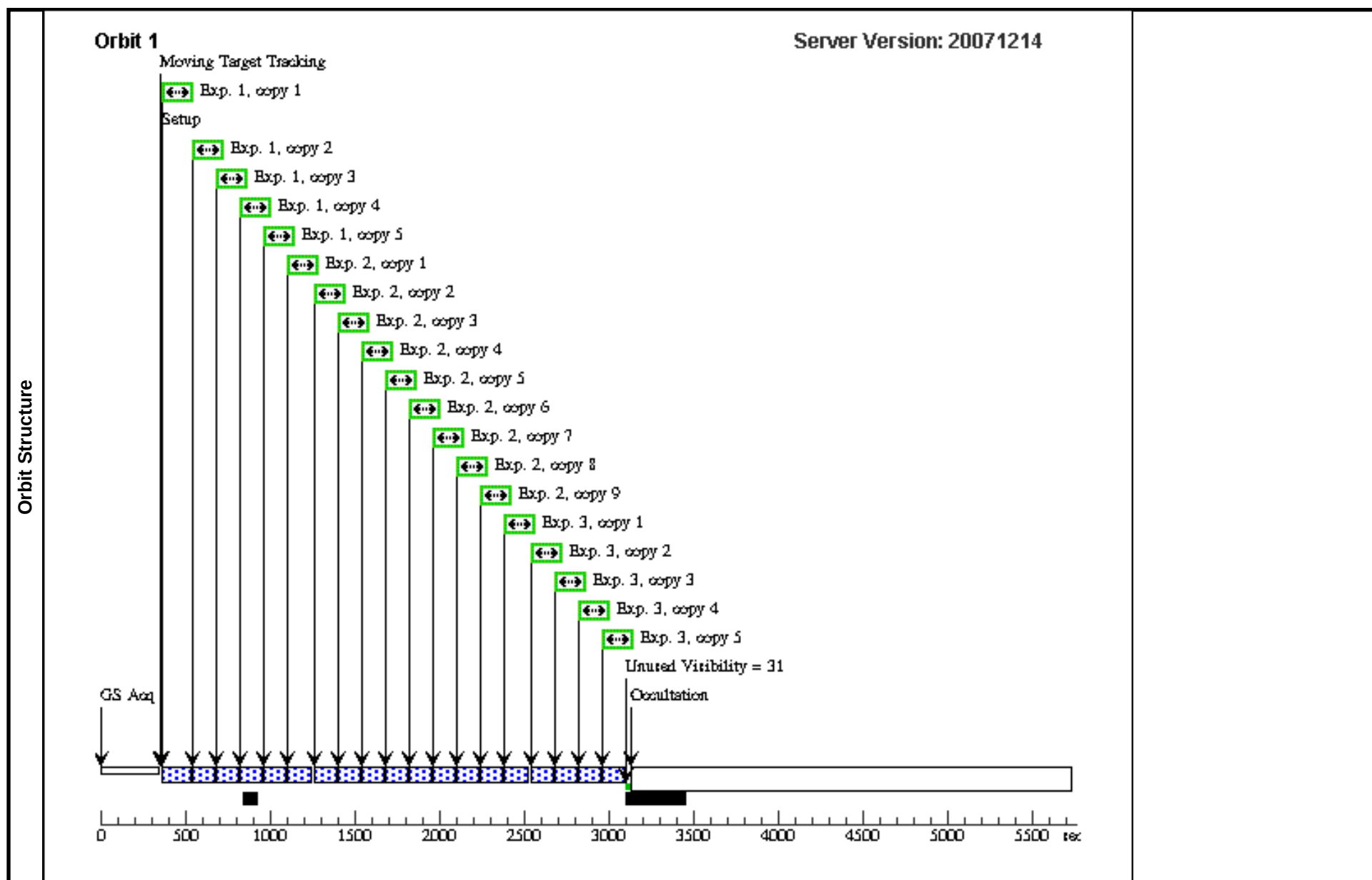
Proposal 10862 - Visit B0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B0, completed										Fri Feb 01 02:15:41 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 20-FEB-2007:13:00:00 AND 20-FEB-2007:16:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(120)	JUPITER-SOUTH-B0	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=189,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(120) JUPITER-SOUTH-B0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(120) JUPITER-SOUTH-B0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
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									[==>(Copy 5)]		
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[==>(Copy 8)]											
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3		(120) JUPITER-SOUTH-B0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
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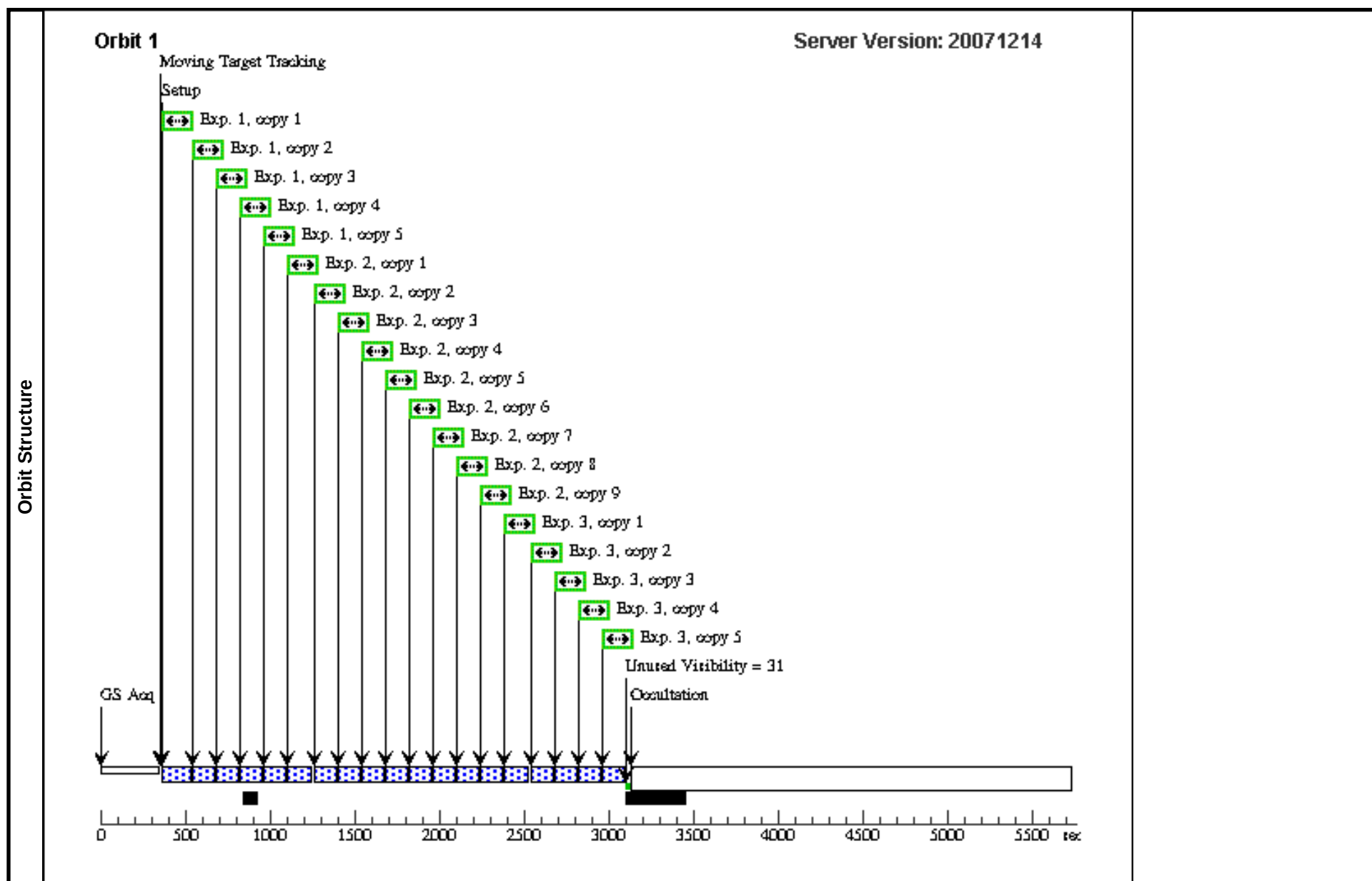
Proposal 10862 - Visit B1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B1, completed										Fri Feb 01 02:15:41 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 21-FEB-2007:15:00:00 AND 21-FEB-2007:16:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(121)	JUPITER-NORTH-B1	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=13,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(121) JUPITER-NO RTH-B1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(121) JUPITER-NO RTH-B1	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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[==>(Copy 6)]											
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[==>(Copy 8)]											
[==>(Copy 9)]											
3		(121) JUPITER-NO RTH-B1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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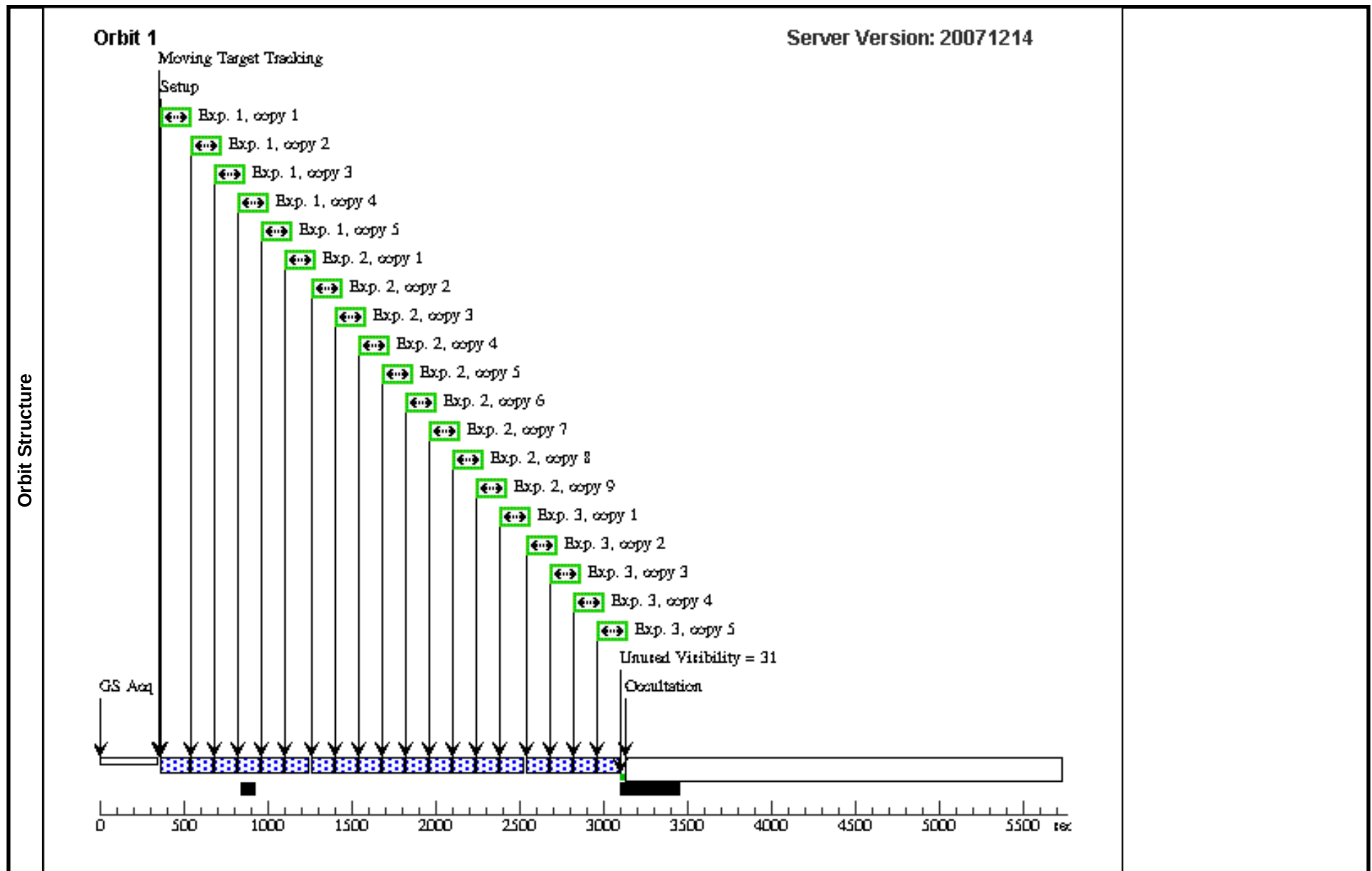
Proposal 10862 - Visit B2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B2, completed										Fri Feb 01 02:15:42 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 22-FEB-2007:10:00:00 AND 22-FEB-2007:13:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(122)	JUPITER-NORTH-B2-B6	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(122) JUPITER-NO RTH-B2-B6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 4)]		
		[==>(Copy 5)]									
		2	(122) JUPITER-NO RTH-B2-B6	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
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		[==>(Copy 5)]									
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[==>(Copy 9)]											
3	(122) JUPITER-NO RTH-B2-B6		ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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Proposal 10862 - Visit B3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B3, completed										Fri Feb 01 02:15:42 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 23-FEB-2007:08:00:00 AND 23-FEB-2007:10:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(123)	JUPITER-NORTH-B3	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=14,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(123) JUPITER-NO RTH-B3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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	[==>(Copy 5)]										
	2		(123) JUPITER-NO RTH-B3	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(123) JUPITER-NO RTH-B3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



Proposal 10862 - Visit B4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B4, completed										Fri Feb 01 02:15:42 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 24-FEB-2007:08:00:00 AND 24-FEB-2007:17:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(124)	JUPITER-SOUTH-B4	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=188,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
	(125)	JUPITER-NORTH-B4	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=8,REF=NORTH			EARTH				
Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(124) JUPITER-SOUTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(124) JUPITER-SOUTH-B4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
[==>(Copy 3)]											
[==>(Copy 4)]											
[==>(Copy 5)]											
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(124) JUPITER-SOUTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
								[==>(Copy 1)]	[1]		
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											

Proposal 10862 - Visit B4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

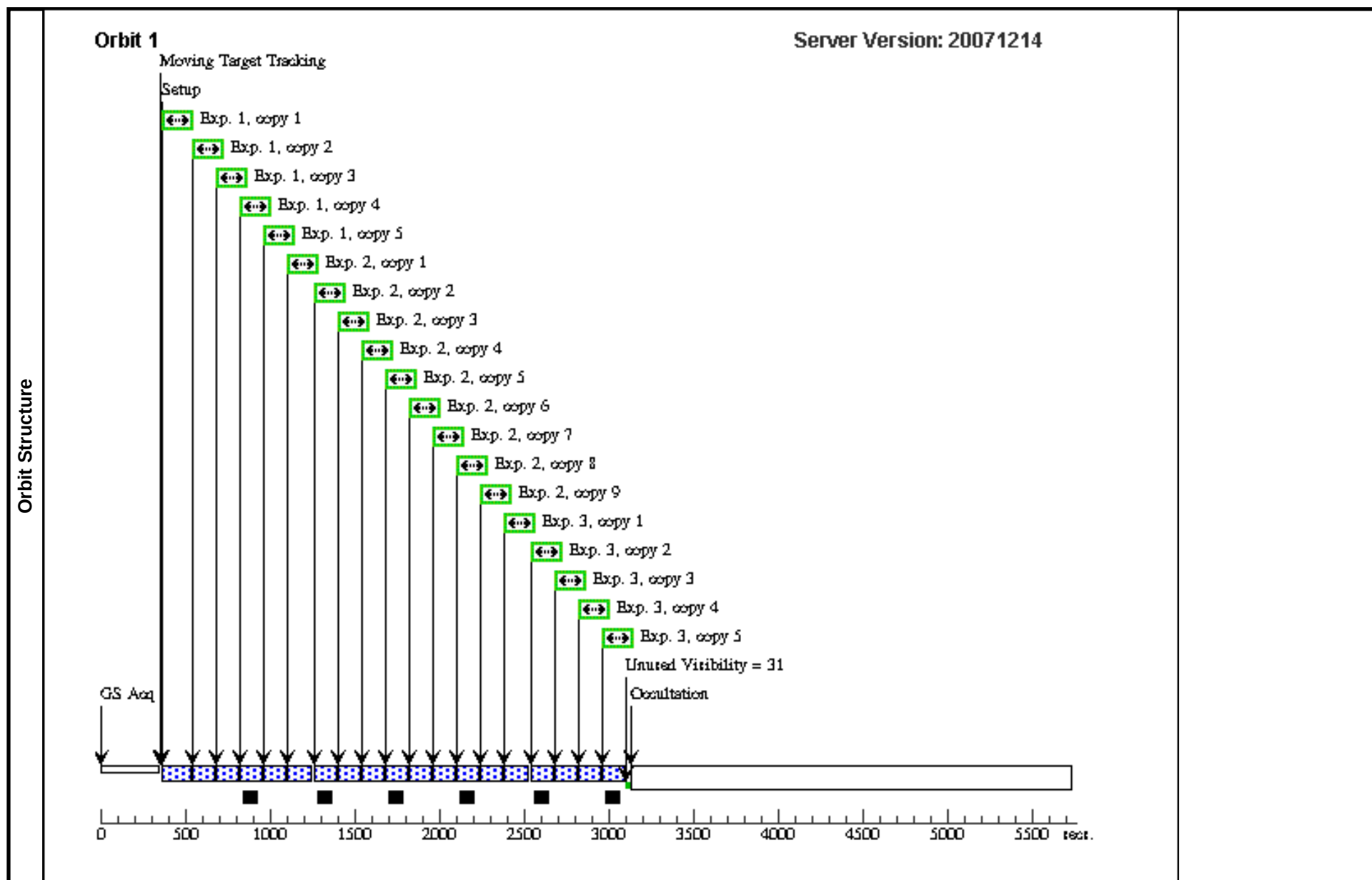
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4		(124) JUPITER-SO UTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]
	5		(124) JUPITER-SO UTH-B4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[2]
	6		(124) JUPITER-SO UTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]
	7		(124) JUPITER-SO UTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[3]
	8		(124) JUPITER-SO UTH-B4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[3]

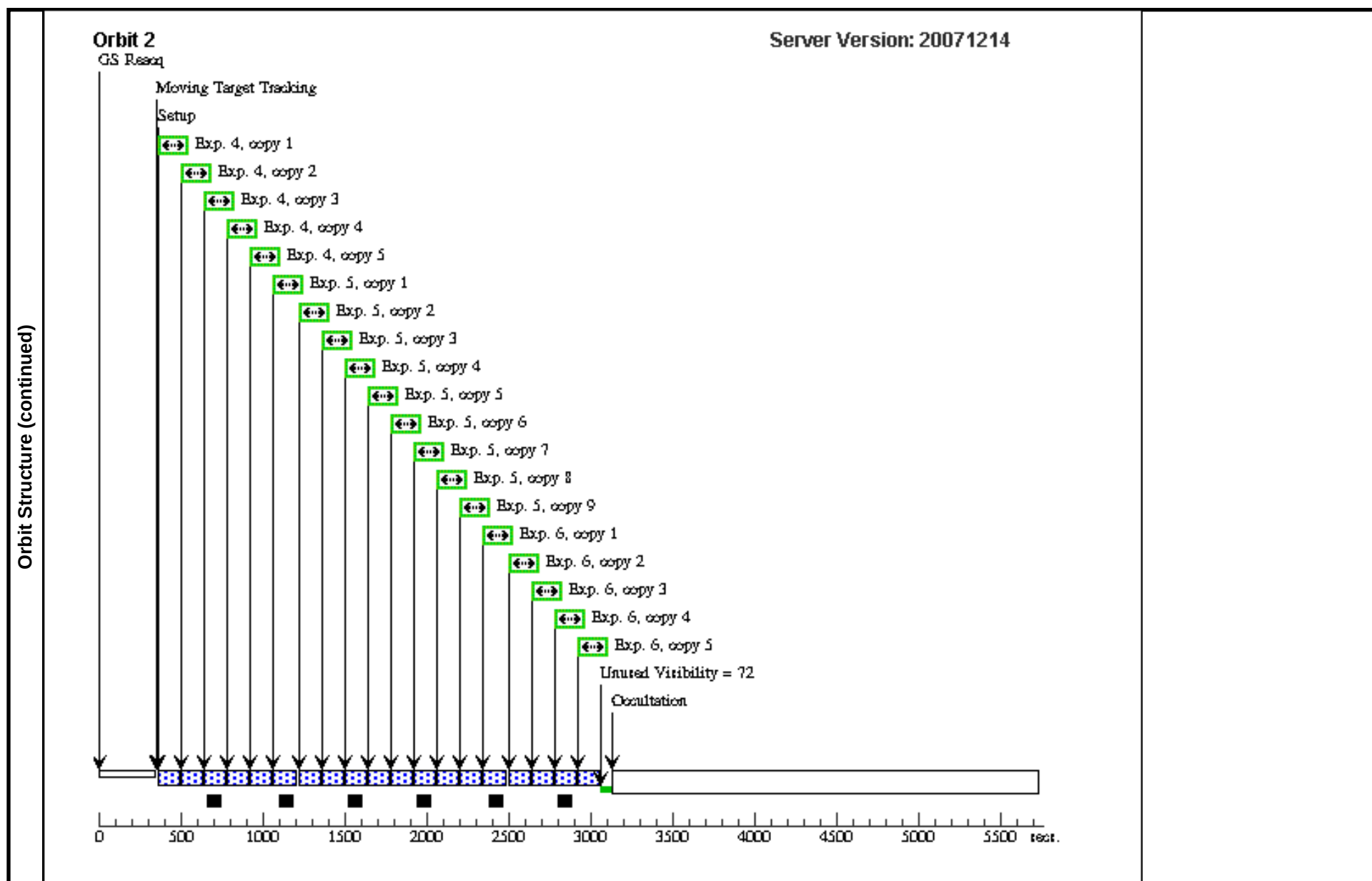
Proposal 10862 - Visit B4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

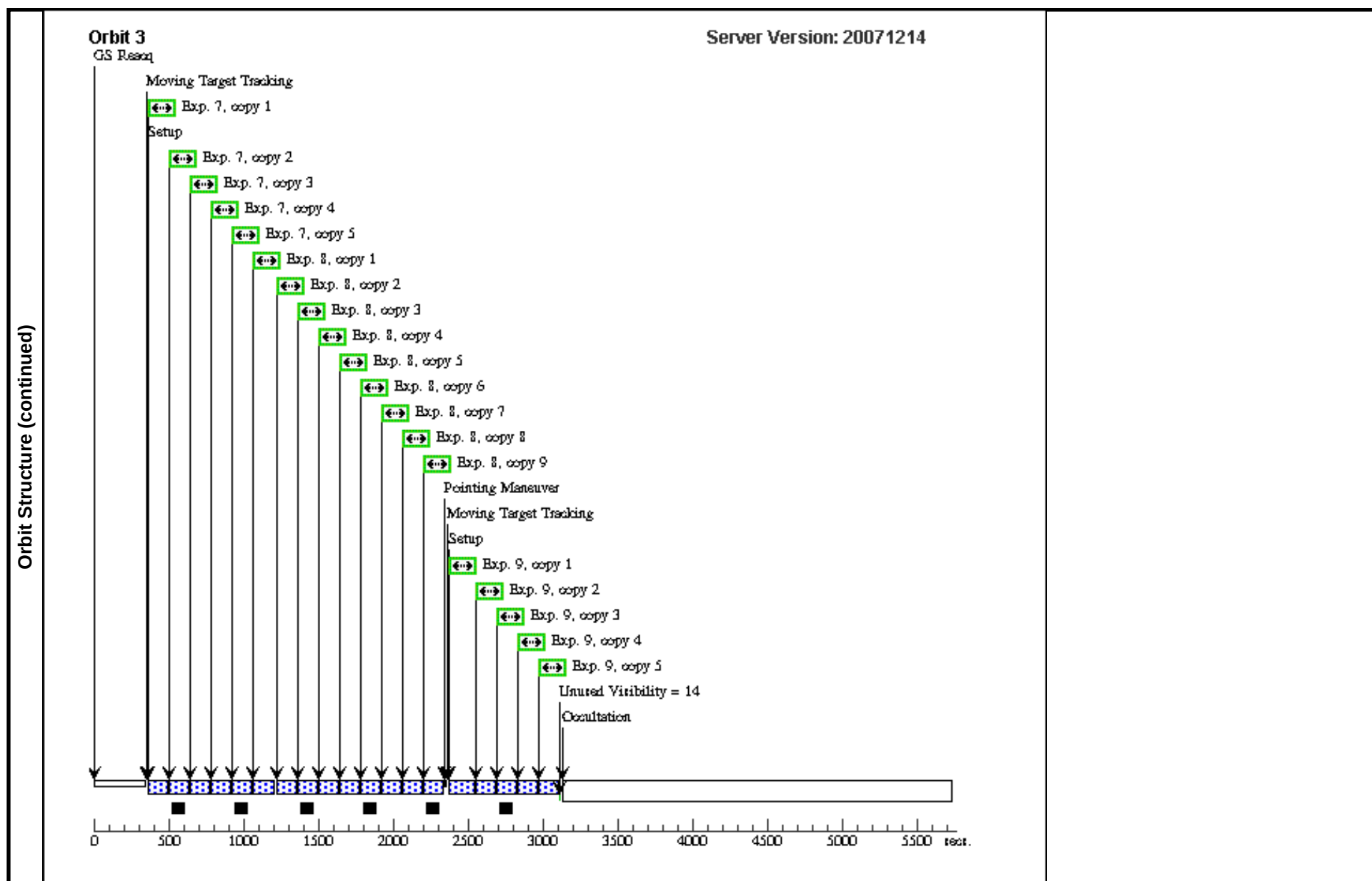
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	9		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[3]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	10		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[4]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	11		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	[4]
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	12		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[4]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	13		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 2)]	
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									[==>(Copy 4)]	[5]
									[==>(Copy 5)]	

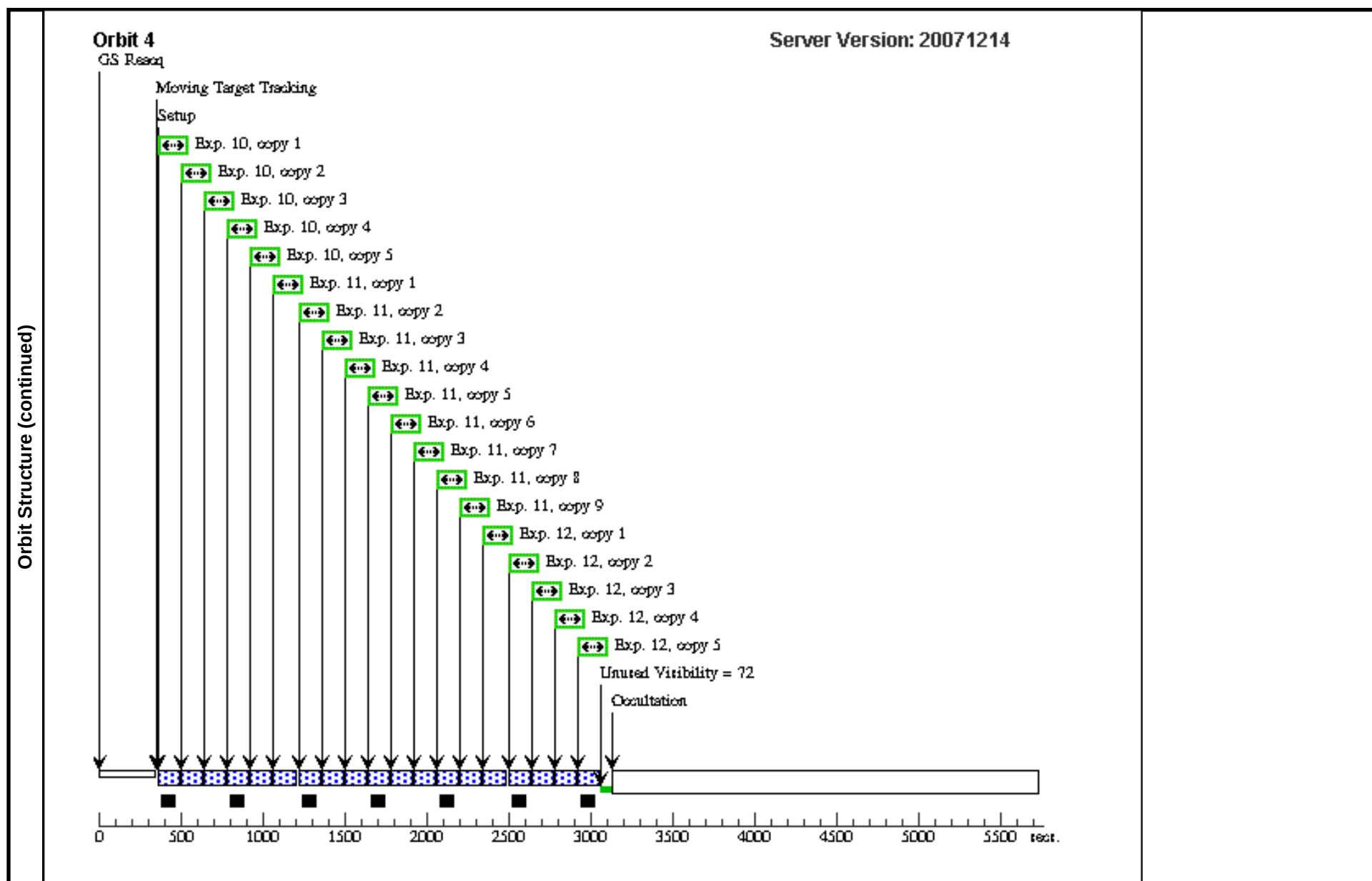
Proposal 10862 - Visit B4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

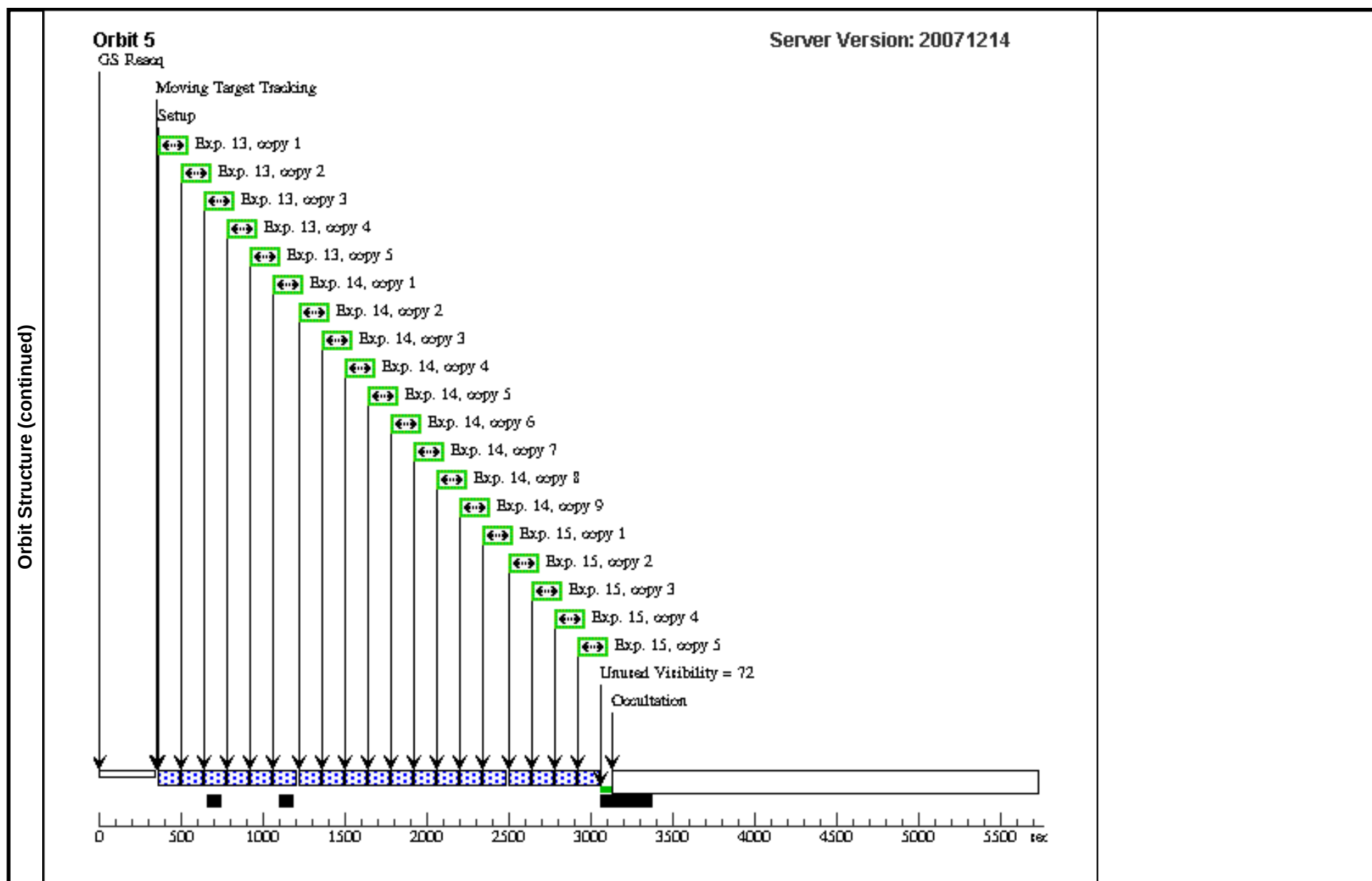
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	14		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	[5]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	15		(125) JUPITER-NO RTH-B4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[5]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	





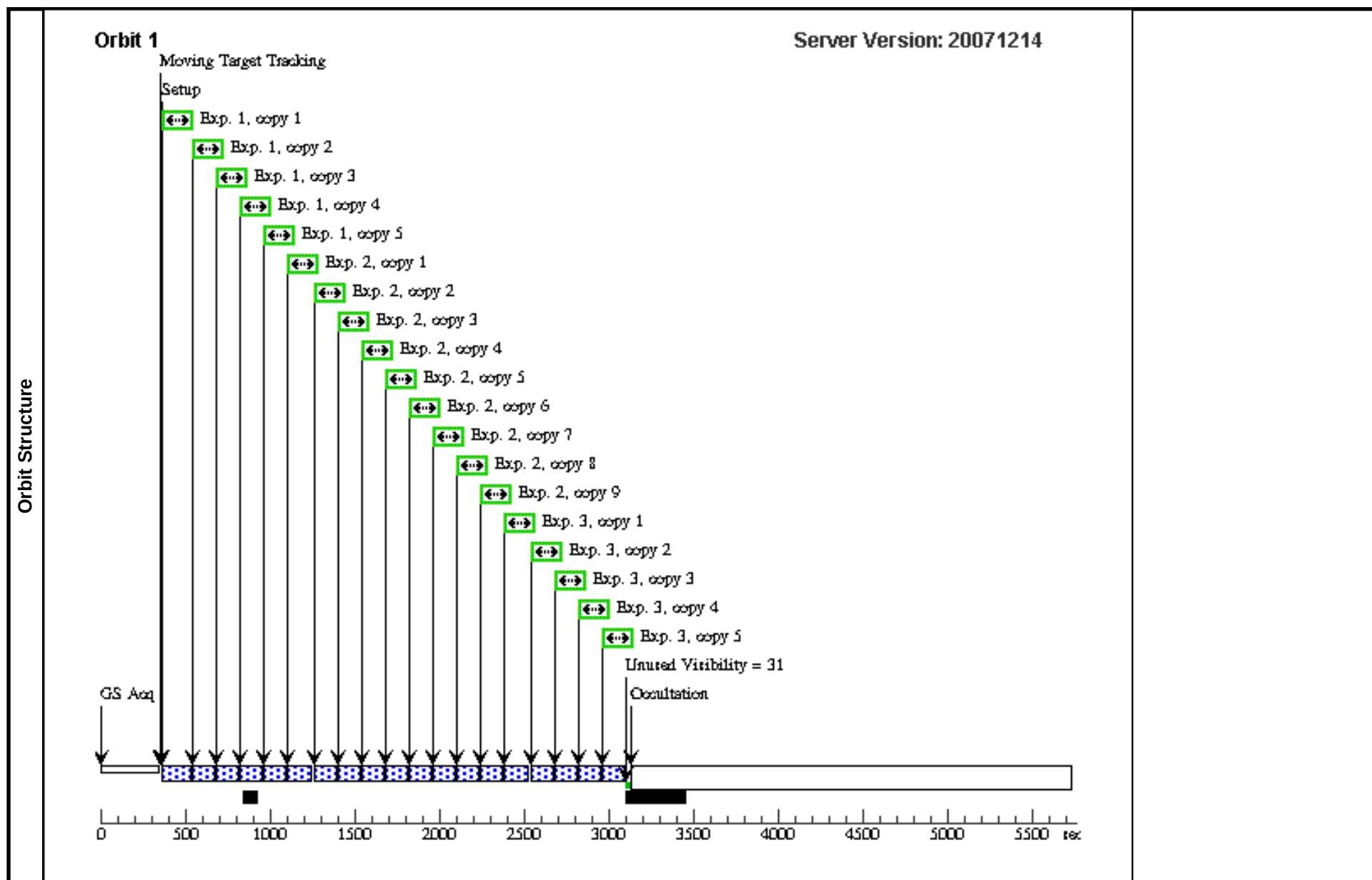






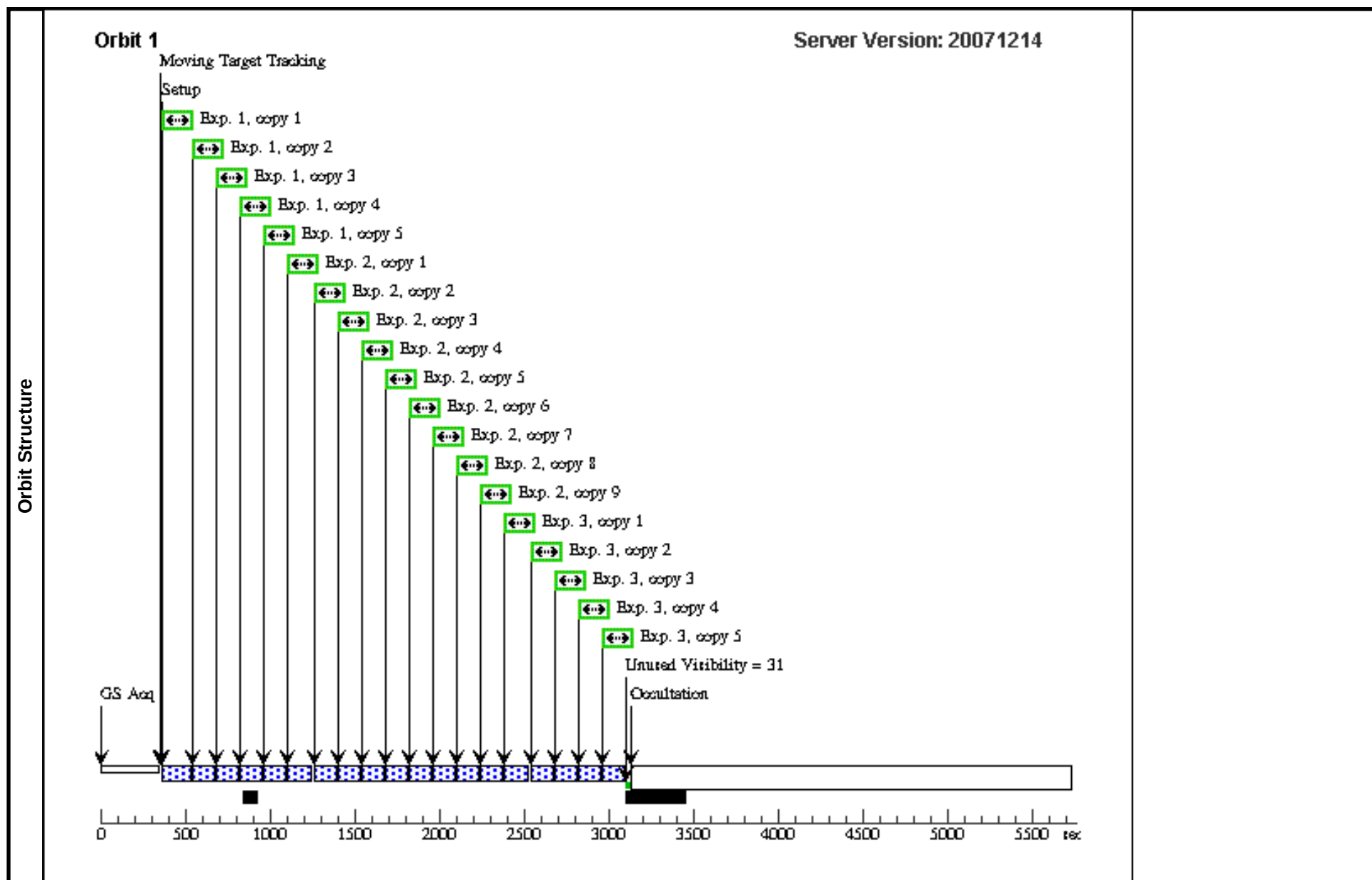
Proposal 10862 - Visit B5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B5, completed										Fri Feb 01 02:15:45 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 25-FEB-2007:06:00:00 AND 25-FEB-2007:10:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(126)	JUPITER-NORTH-B5	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=7,REF=NORTH			EARTH				
<i>Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(126) JUPITER-NO RTH-B5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(126) JUPITER-NO RTH-B5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(126) JUPITER-NO RTH-B5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
								[==>(Copy 1)]	[1]		
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



Proposal 10862 - Visit B6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B6, completed										Fri Feb 01 02:15:46 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 26-FEB-2007:12:00:00 AND 26-FEB-2007:16:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(122)	JUPITER-NORTH-B2-B6	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(122) JUPITER-NO RTH-B2-B6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(122) JUPITER-NO RTH-B2-B6	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(122) JUPITER-NO RTH-B2-B6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



Proposal 10862 - Visit B7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

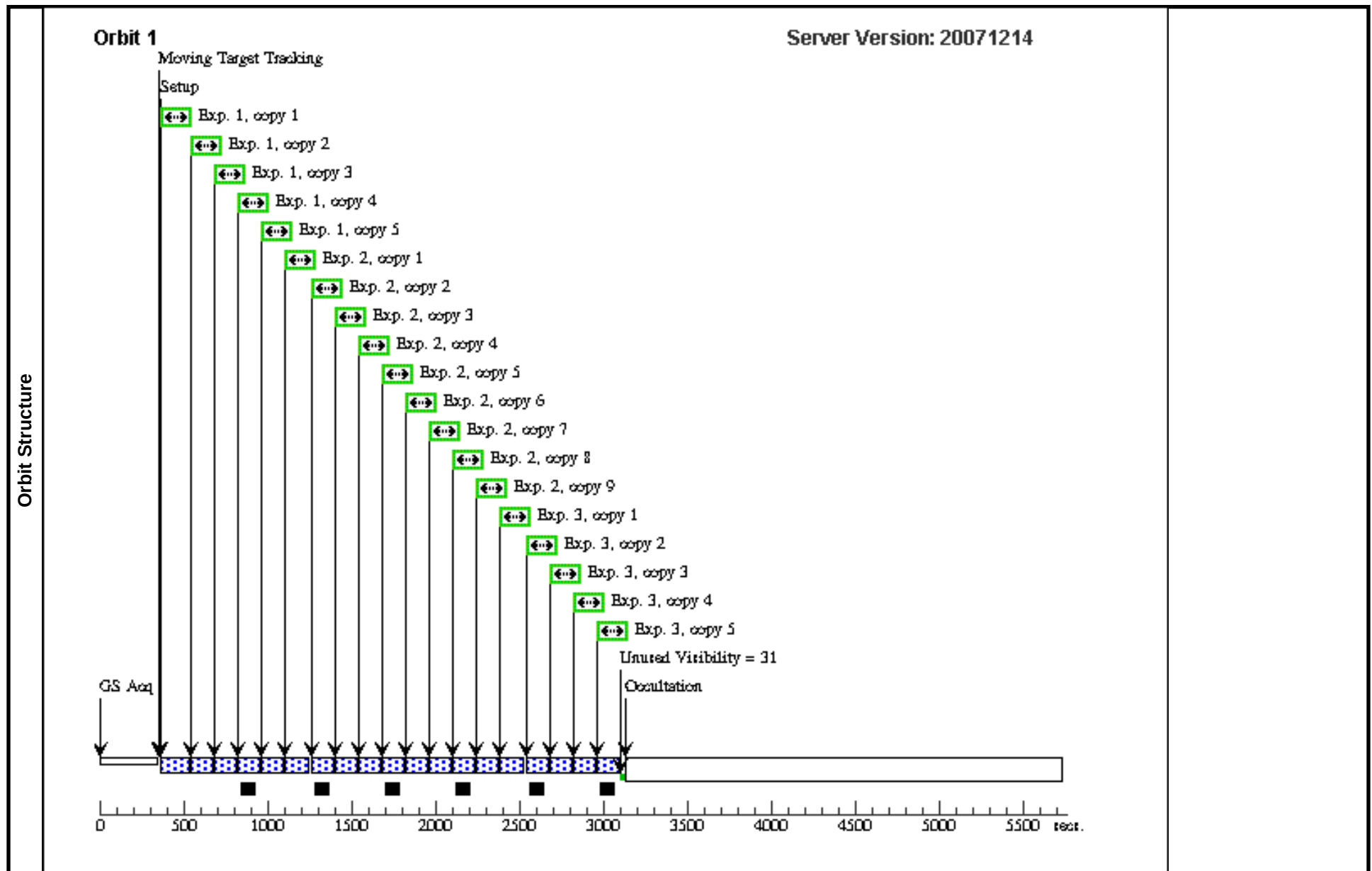
Visit	Proposal 10862, Visit B7, completed										Fri Feb 01 02:15:46 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 27-FEB-2007:05:00:00 AND 27-FEB-2007:11:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(127)	JUPITER-SOUTH-B7	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=189,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
	(128)	JUPITER-NORTH-B7	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=9,REF=NORTH			EARTH				
Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(127) JUPITER-SOUTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(127) JUPITER-SOUTH-B7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
[==>(Copy 3)]											
[==>(Copy 4)]											
[==>(Copy 5)]											
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(127) JUPITER-SOUTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
								[==>(Copy 1)]	[1]		
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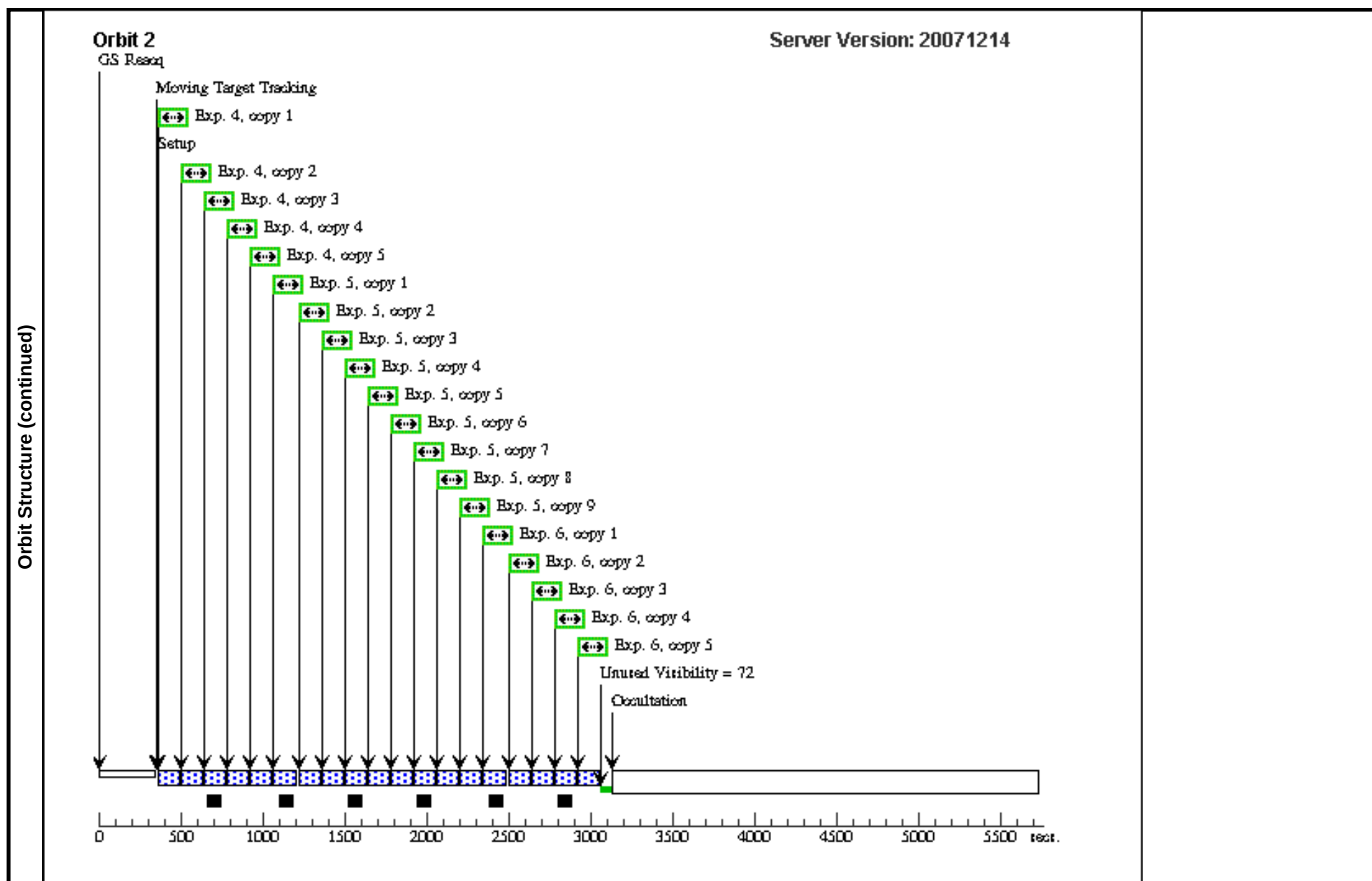
Proposal 10862 - Visit B7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

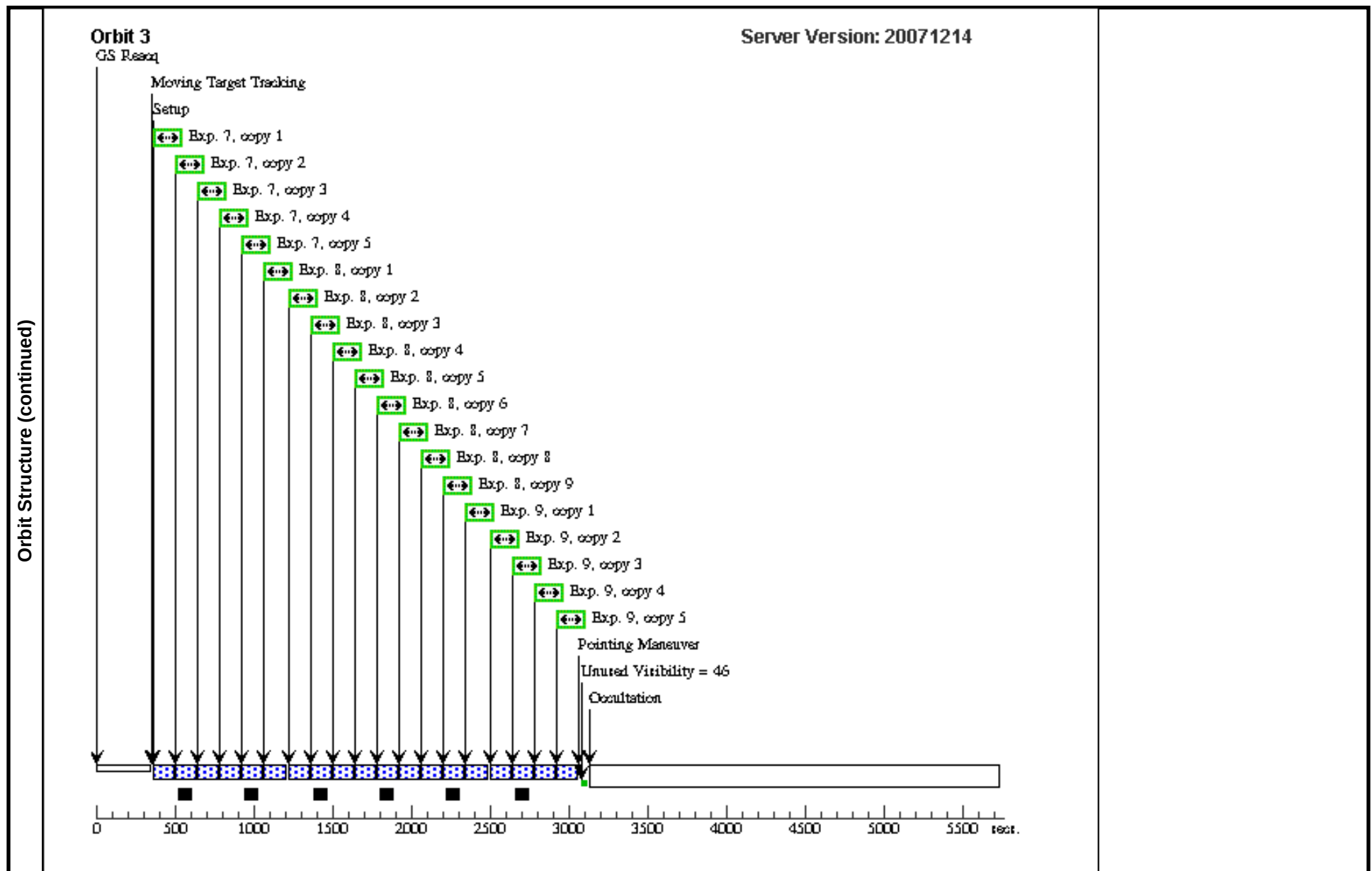
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4		(127) JUPITER-SO UTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	[2]
	5		(127) JUPITER-SO UTH-B7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	[2]
	6		(127) JUPITER-SO UTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	[2]
	7		(127) JUPITER-SO UTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	[3]
	8		(127) JUPITER-SO UTH-B7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
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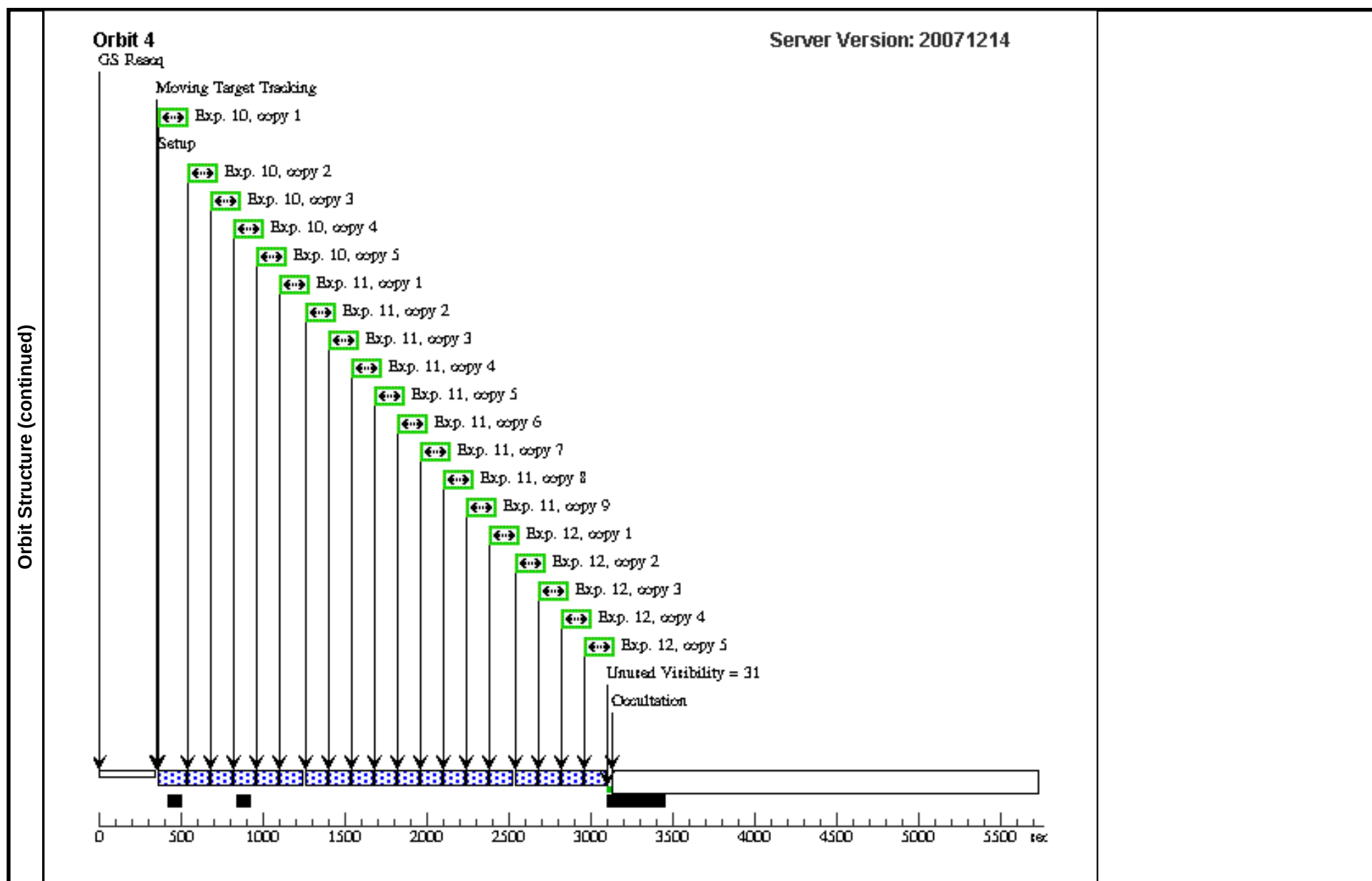
Proposal 10862 - Visit B7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	9		(127) JUPITER-SO UTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[3]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	10		(128) JUPITER-NO RTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[4]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	11		(128) JUPITER-NO RTH-B7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	[4]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	12		(128) JUPITER-NO RTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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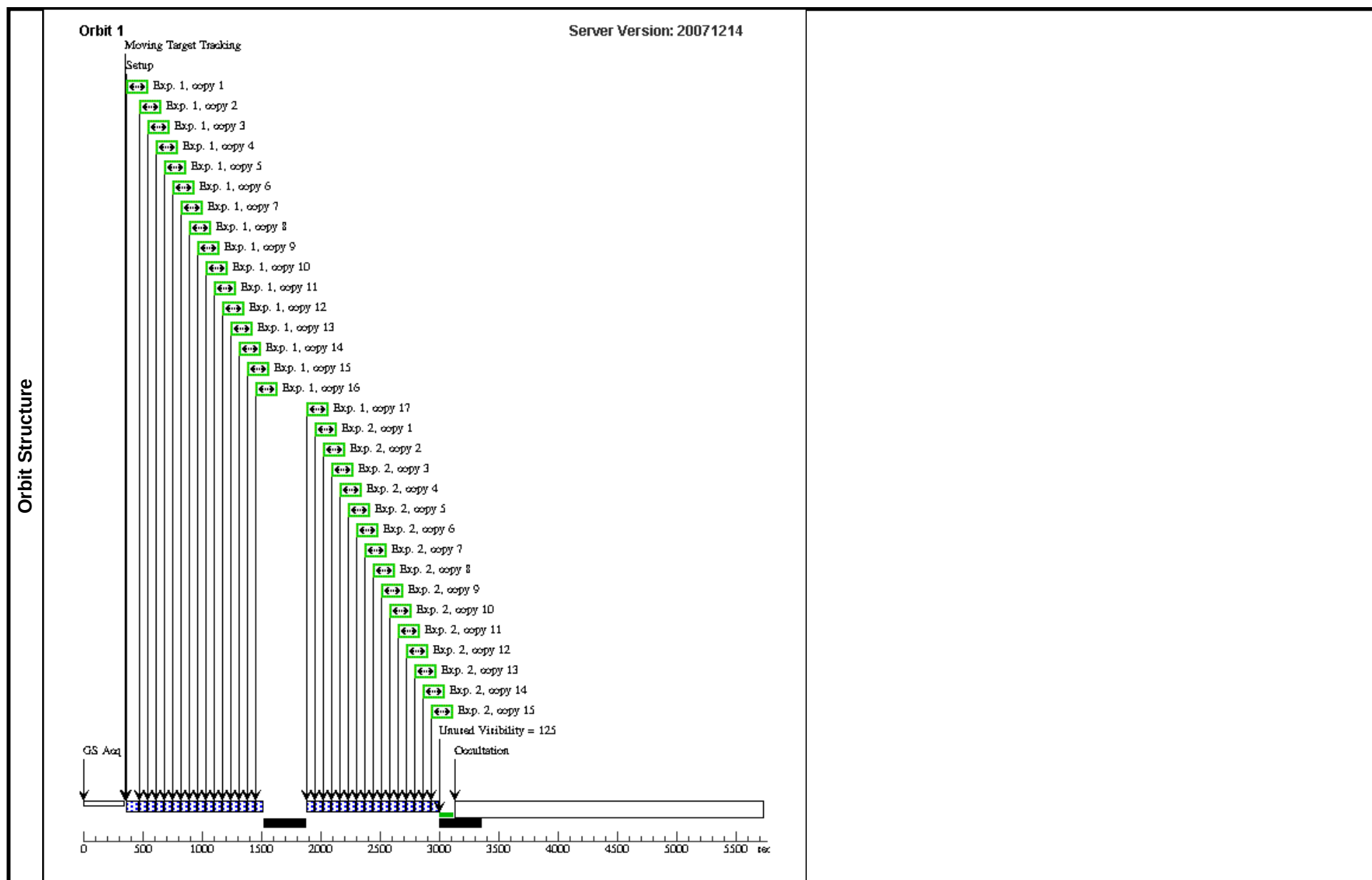




Proposal 10862 - Visit B8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

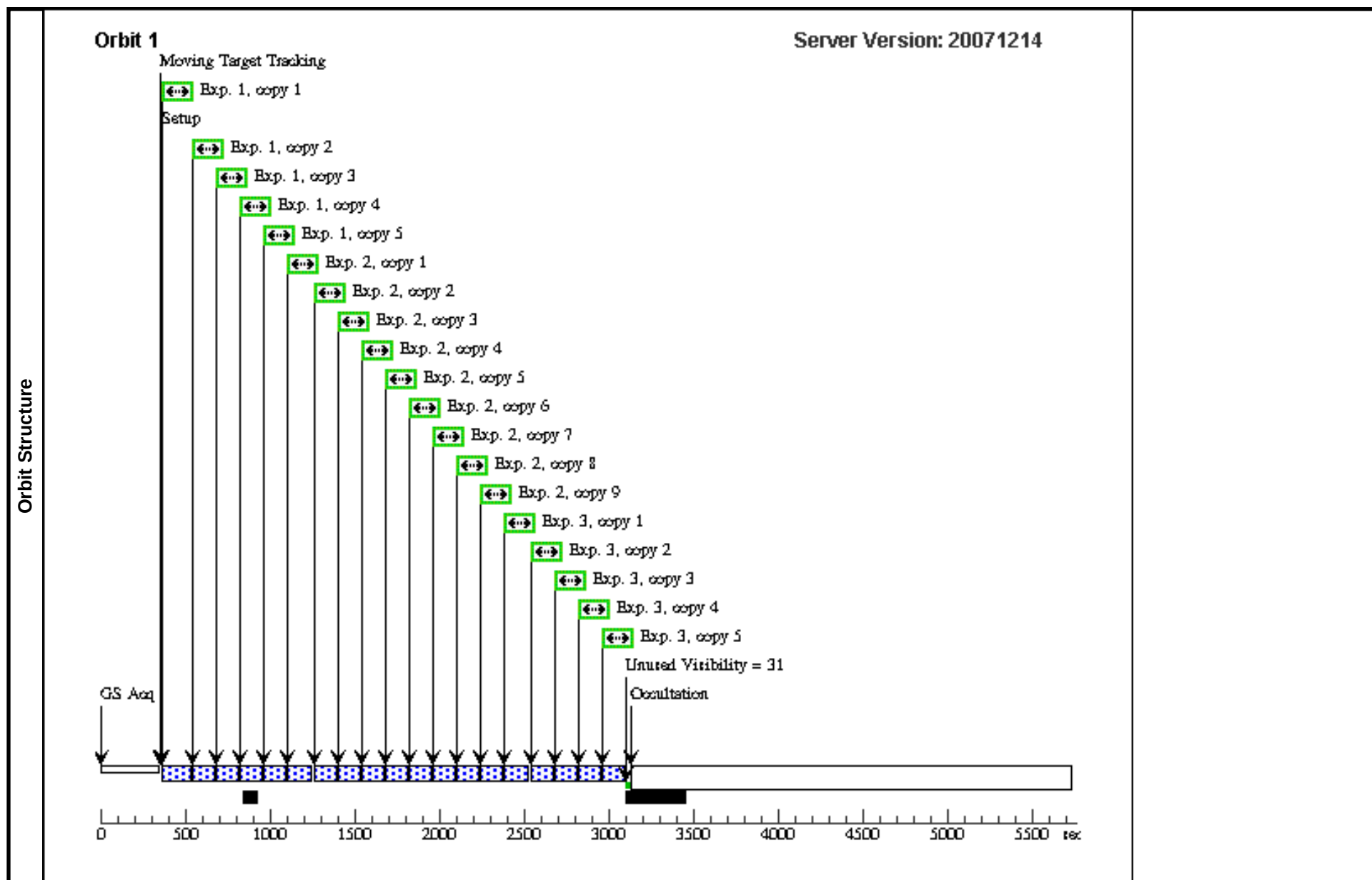
Visit	Proposal 10862, Visit B8, completed										Fri Feb 01 02:15:47 GMT 2008	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/SBC											
	Special Requirements: BETWEEN 28-FEB-2007:05:00:00 AND 28-FEB-2007:07:00:00											
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center					
	(129)	JUPITER-NORTH-B8	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=13,REF=NORTH			EARTH					
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(129) JUPITER-NO RTH-B8	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17		[1]	
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										[==>(Copy 2)]		
										[==>(Copy 3)]		
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										[==>(Copy 5)]		
										[==>(Copy 6)]		
										[==>(Copy 7)]		
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										[==>(Copy 15)]		
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Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2		(129) JUPITER-NO RTH-B8	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
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									[==>(Copy 10)]	
									[==>(Copy 11)]	
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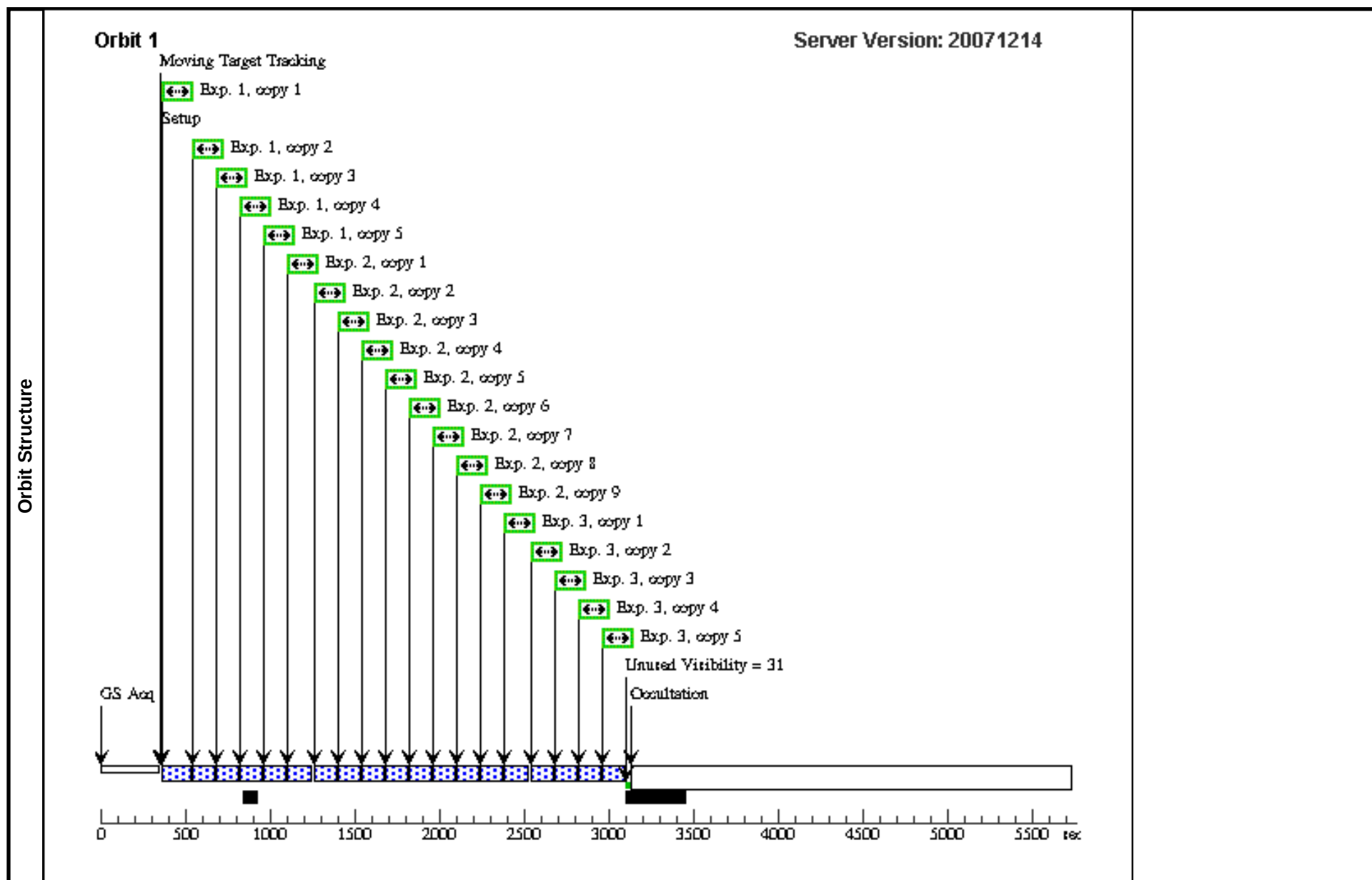
Proposal 10862 - Visit B9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit B9, completed										Fri Feb 01 02:15:48 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 271.0D TO 280.0 D; BETWEEN 01-MAR-2007:11:30:00 AND 01-MAR-2007:13:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(130)	JUPITER-NORTH-B9	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=6,REF=NORTH			EARTH				
Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(130) JUPITER-NO RTH-B9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(130) JUPITER-NO RTH-B9	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
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[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
[==>(Copy 9)]											
3		(130) JUPITER-NO RTH-B9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
								[==>(Copy 1)]	[1]		
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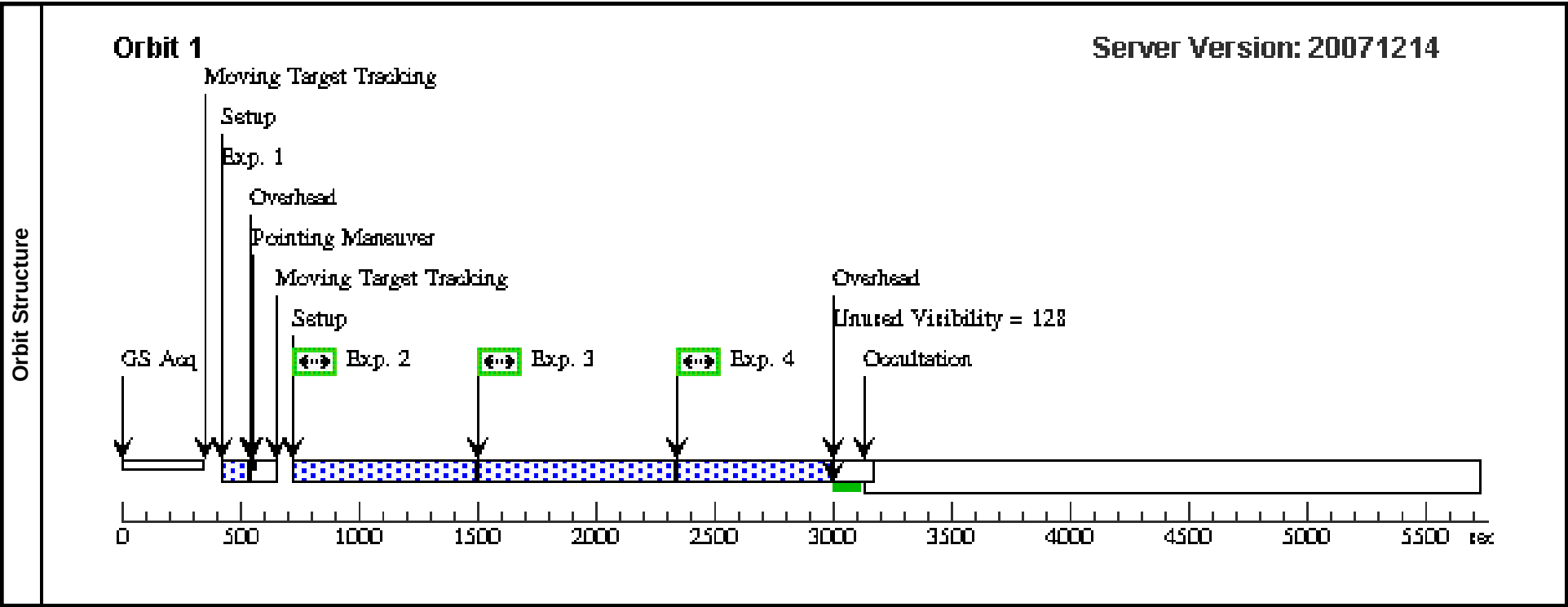
Proposal 10862 - Visit BX - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit BX, completed										Fri Feb 01 02:15:48 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 27-FEB-2007:06:00:00 AND 27-FEB-2007:15:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(128)	JUPITER-NORTH-B7	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(128) JUPITER-NO RTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(128) JUPITER-NO RTH-B7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(128) JUPITER-NO RTH-B7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
[==>(Copy 1)]											
[==>(Copy 2)]											
[==>(Copy 3)]											
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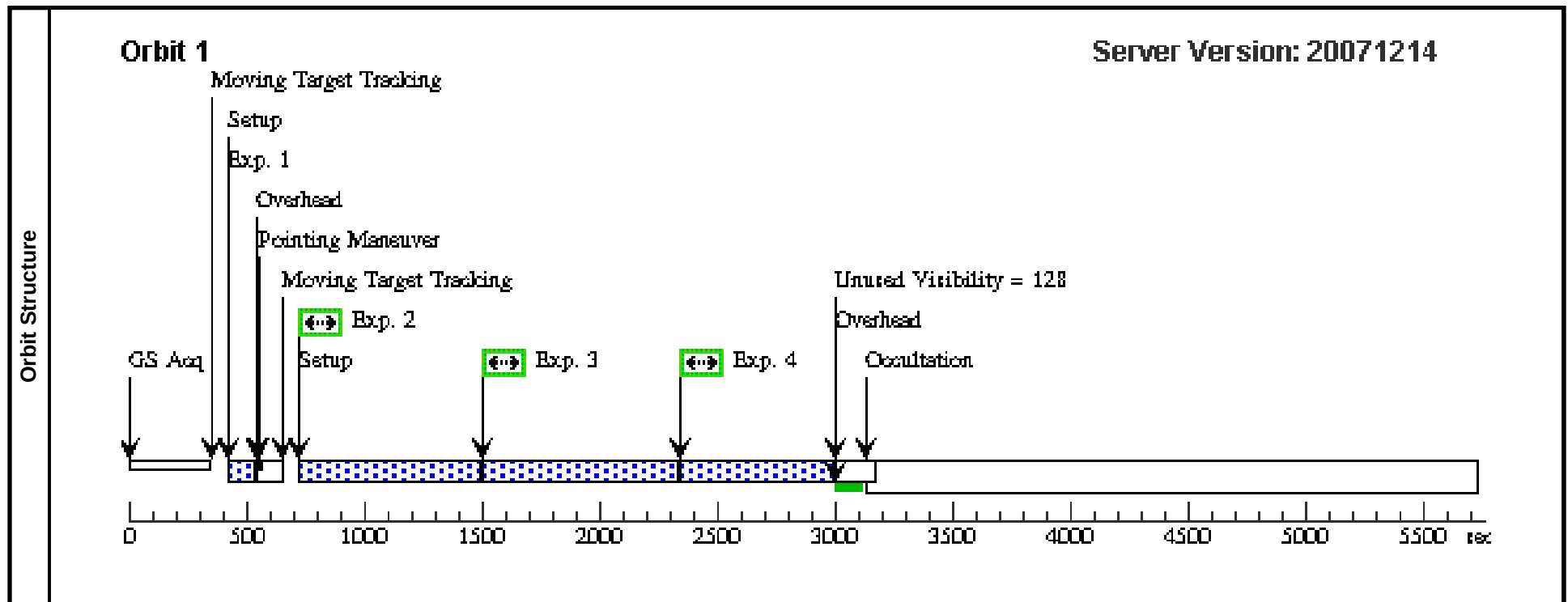
Proposal 10862 - Visit K0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit K0, withdrawn										Fri Feb 01 02:15:49 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: BETWEEN 20-FEB-2007:13:00:00 AND 20-FEB-2007:16:30:00										
	Comments: Alternate visit to replace B0 in case ACS/SBC is not ready in time.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(120)	JUPITER-SOUTH-B0	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=189,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(120) JUPITER-SOUTH-B0	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;			20.0 Secs		
					8929.0 A	CR-SPLIT=NO			[==>]	[1]	
	2		(120) JUPITER-SOUTH-B0	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;			500.0 Secs		
						ATD-GAIN=7			[==>]	[1]	
	3		(120) JUPITER-SOUTH-B0	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7;			600.0 Secs		
						CR-SPLIT=NO			[==>]	[1]	
4		(120) JUPITER-SOUTH-B0	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;			500.0 Secs			
						CR-SPLIT=NO			[==>]	[1]	



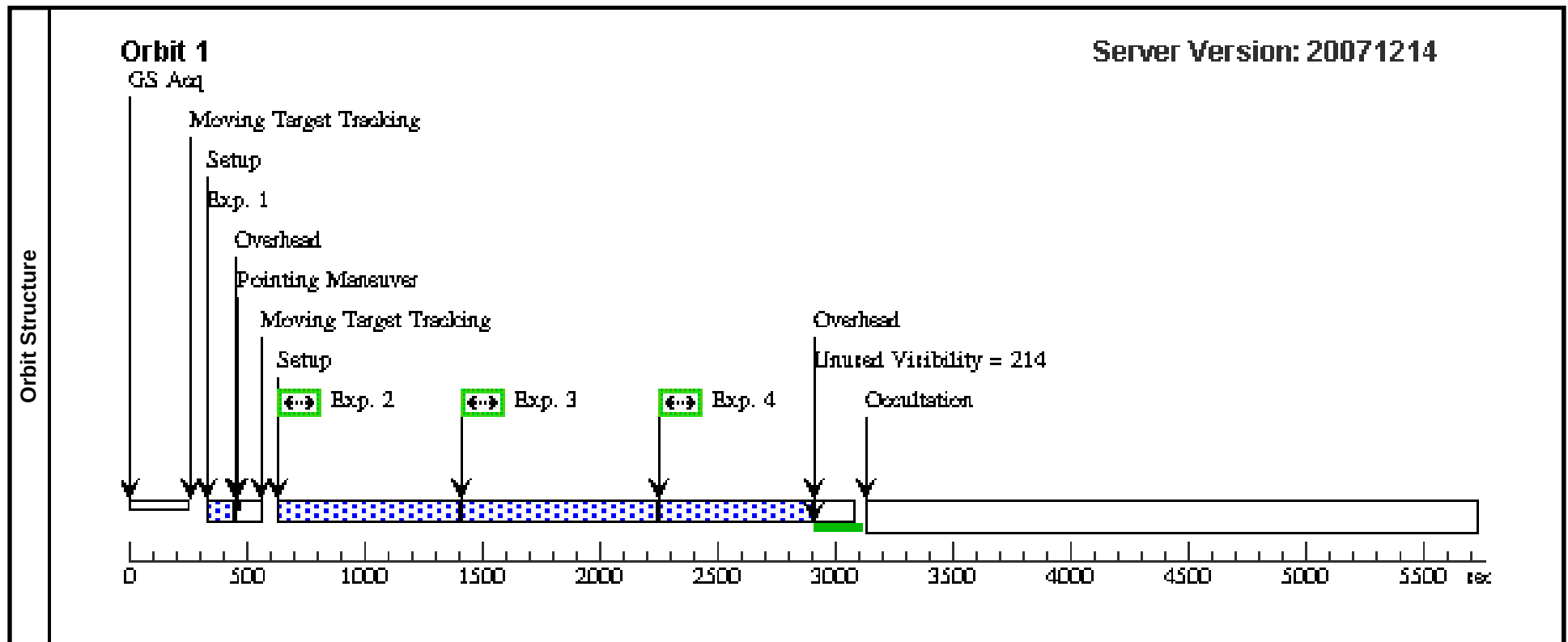
Proposal 10862 - Visit K1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit K1, withdrawn										Fri Feb 01 02:15:49 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: BETWEEN 21-FEB-2007:15:00:00 AND 21-FEB-2007:16:30:00										
	Comments: Alternate visit to replace B1 in case ACS/SBC is not ready in time.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(121)	JUPITER-NORTH-B1	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=13,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(121) JUPITER-NO RTH-B1	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;			20.0 Secs		
					8929.0 A	CR-SPLIT=NO			[==>]	[1]	
	2		(121) JUPITER-NO RTH-B1	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;			500.0 Secs		
						ATD-GAIN=7			[==>]	[1]	
	3		(121) JUPITER-NO RTH-B1	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7;			600.0 Secs		
						CR-SPLIT=NO			[==>]	[1]	
	4		(121) JUPITER-NO RTH-B1	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;			500.0 Secs		
						CR-SPLIT=NO			[==>]	[1]	



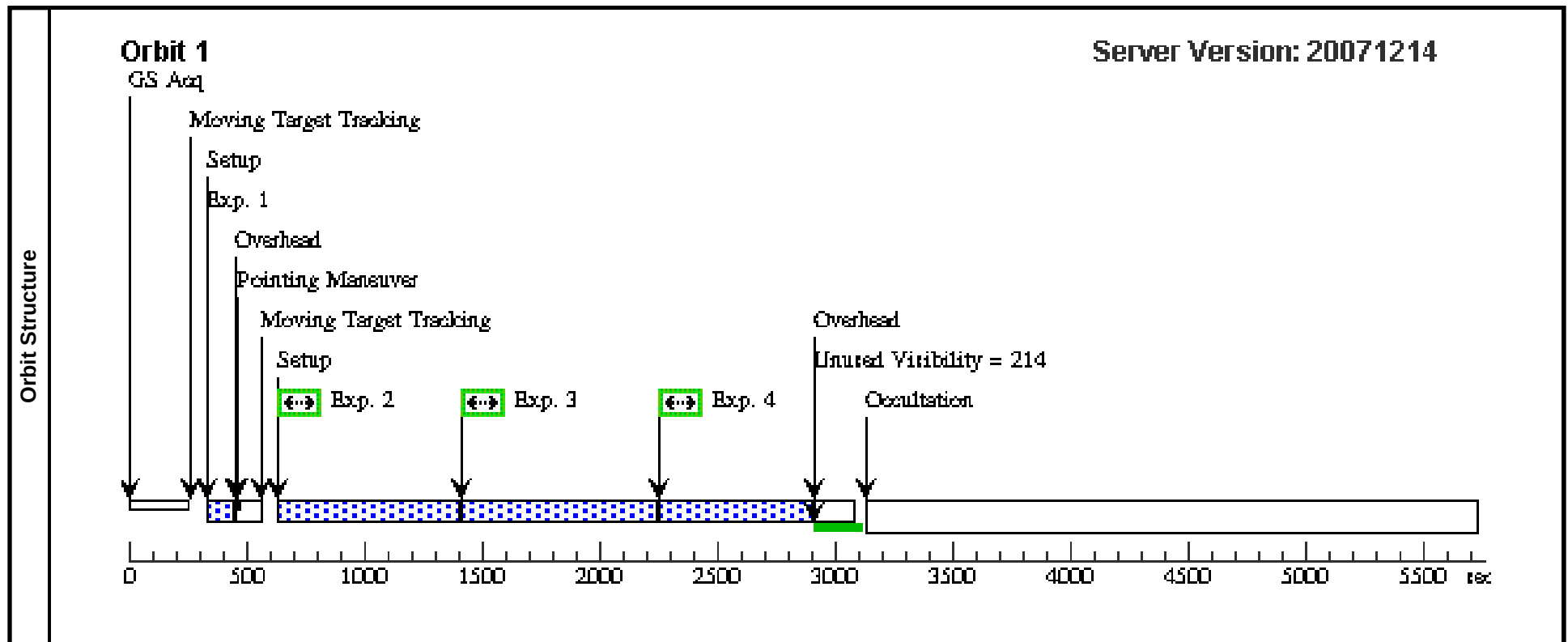
Proposal 10862 - Visit K2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit K2, withdrawn										Fri Feb 01 02:15:49 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: BETWEEN 22-FEB-2007:10:00:00 AND 22-FEB-2007:13:00:00										
	Comments: Alternate visit to replace B2 in case ACS/SBC is not ready in time.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(122)	JUPITER-NORTH-B2-B6	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(122) JUPITER-NO RTH-B2-B6	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;	GS ACQ SCENARI	Sequence 1-4 Non-In	20.0 Secs		
					8929.0 A	CR-SPLIT=NO	O SINGLE	t	[==>]	[1]	
	2		(122) JUPITER-NO RTH-B2-B6	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;		Sequence 1-4 Non-In	500.0 Secs		
						ATD-GAIN=7		t	[==>]	[1]	
	3		(122) JUPITER-NO RTH-B2-B6	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7;		Sequence 1-4 Non-In	600.0 Secs		
						CR-SPLIT=NO		t	[==>]	[1]	
4		(122) JUPITER-NO RTH-B2-B6	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;		Sequence 1-4 Non-In	500.0 Secs			
					CR-SPLIT=NO		t	[==>]	[1]		



Proposal 10862 - Visit K3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit K3, withdrawn										Fri Feb 01 02:15:49 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: BETWEEN 23-FEB-2007:08:00:00 AND 23-FEB-2007:10:00:00										
	Comments: Alternate visit to replace B3 in case ACS/SBC is not ready in time.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(123)	JUPITER-NORTH-B3	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=14,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(123) JUPITER-NO RTH-B3	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;	GS ACQ SCENARI	Sequence 1-4 Non-In	20.0 Secs		
					8929.0 A	CR-SPLIT=NO	O SINGLE	t	[==>]	[1]	
	2		(123) JUPITER-NO RTH-B3	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;		Sequence 1-4 Non-In	500.0 Secs		
						ATD-GAIN=7		t	[==>]	[1]	
	3		(123) JUPITER-NO RTH-B3	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7;		Sequence 1-4 Non-In	600.0 Secs		
						CR-SPLIT=NO		t	[==>]	[1]	
4		(123) JUPITER-NO RTH-B3	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;		Sequence 1-4 Non-In	500.0 Secs			
					CR-SPLIT=NO		t	[==>]	[1]		

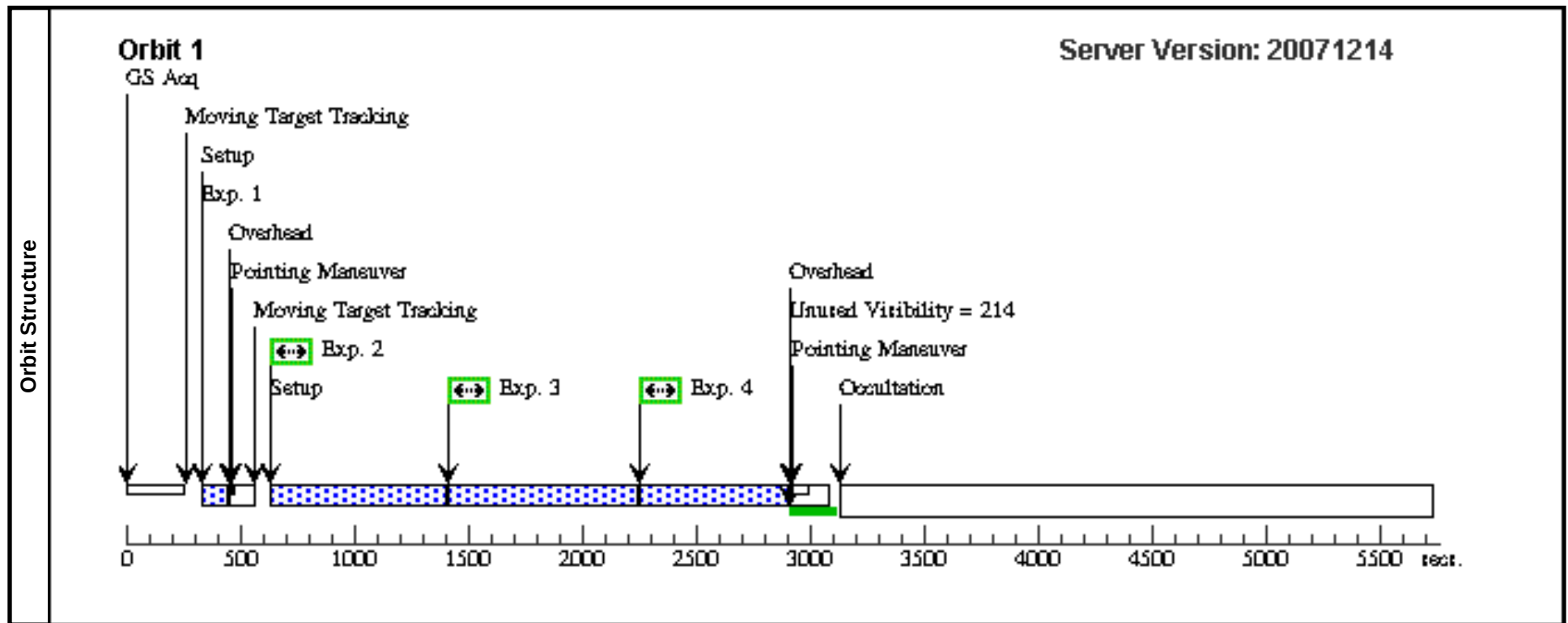


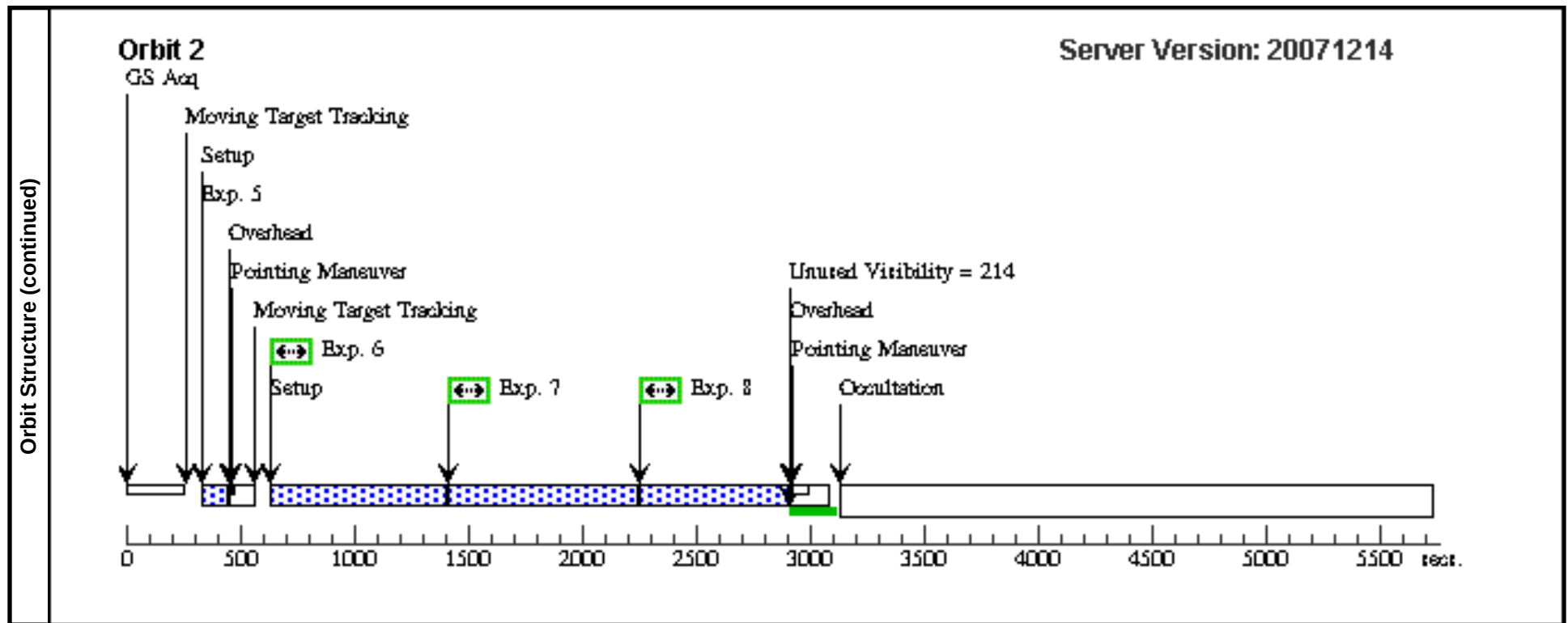
Proposal 10862 - Visit K4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

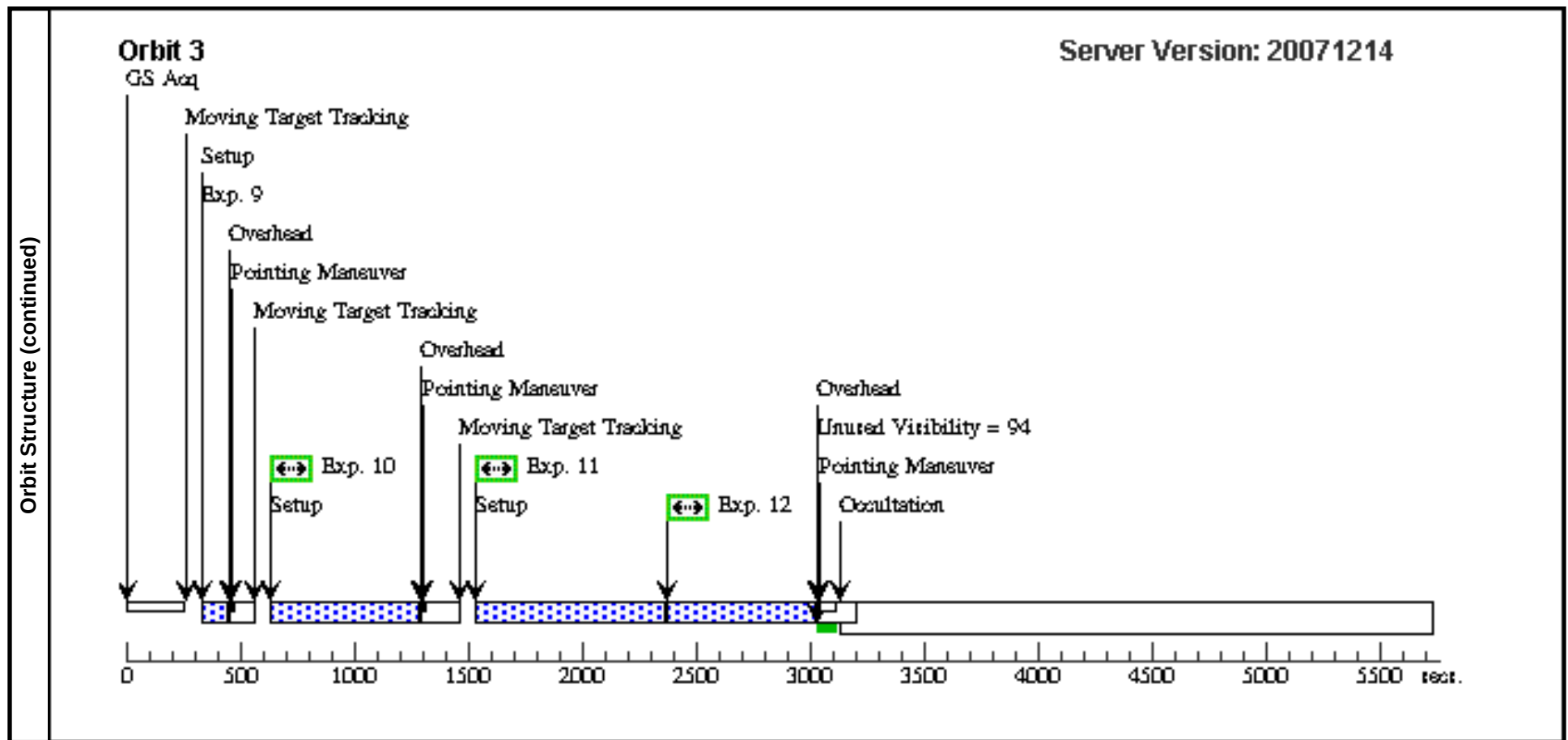
Visit	Proposal 10862, Visit K4, withdrawn										Fri Feb 01 02:15:50 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: BETWEEN 24-FEB-2007:08:00:00 AND 24-FEB-2007:17:00:00										
	Comments: Alternate visit to replace B4 in case ACS/SBC is not ready in time.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(124)	JUPITER-SOUTH-B4	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=188,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
	(125)	JUPITER-NORTH-B4	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=8,REF=NORTH			EARTH				
Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, FQCH4W3	FQCH4N 8929.0 A	ATD-GAIN=15; CR-SPLIT=NO	GS ACQ SCENARIO SINGLE	Sequence 1-4 Non-Int	20.0 Secs [==>]		
	2		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO; ATD-GAIN=7		Sequence 1-4 Non-Int	500.0 Secs [==>]	[1]	
	3		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7; CR-SPLIT=NO		Sequence 1-4 Non-Int	600.0 Secs [==>]	[1]	
	4		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7; CR-SPLIT=NO		Sequence 1-4 Non-Int	500.0 Secs [==>]	[1]	
	5		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, FQCH4W3	FQCH4N 8929.0 A	ATD-GAIN=15; CR-SPLIT=NO	NEW OBSET FULL ACQ; GS ACQ SCENARIO SINGLE	Sequence 5-8 Non-Int	20.0 Secs [==>]	[2]	
	6		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO; ATD-GAIN=7		Sequence 5-8 Non-Int	500.0 Secs [==>]	[2]	
	7		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7; CR-SPLIT=NO		Sequence 5-8 Non-Int	600.0 Secs [==>]	[2]	
	8		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7; CR-SPLIT=NO		Sequence 5-8 Non-Int	500.0 Secs [==>]	[2]	
	9		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, FQCH4W3	FQCH4N 8929.0 A	ATD-GAIN=15; CR-SPLIT=NO	NEW OBSET FULL ACQ; GS ACQ SCENARIO SINGLE	Sequence 9-12 Non-Int Same Guide Stars	20.0 Secs [==>]	[3]	
	10		(124) JUPITER-SOUTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO; ATD-GAIN=7		Sequence 9-12 Non-Int Same Guide Stars	500.0 Secs [==>]	[3]	

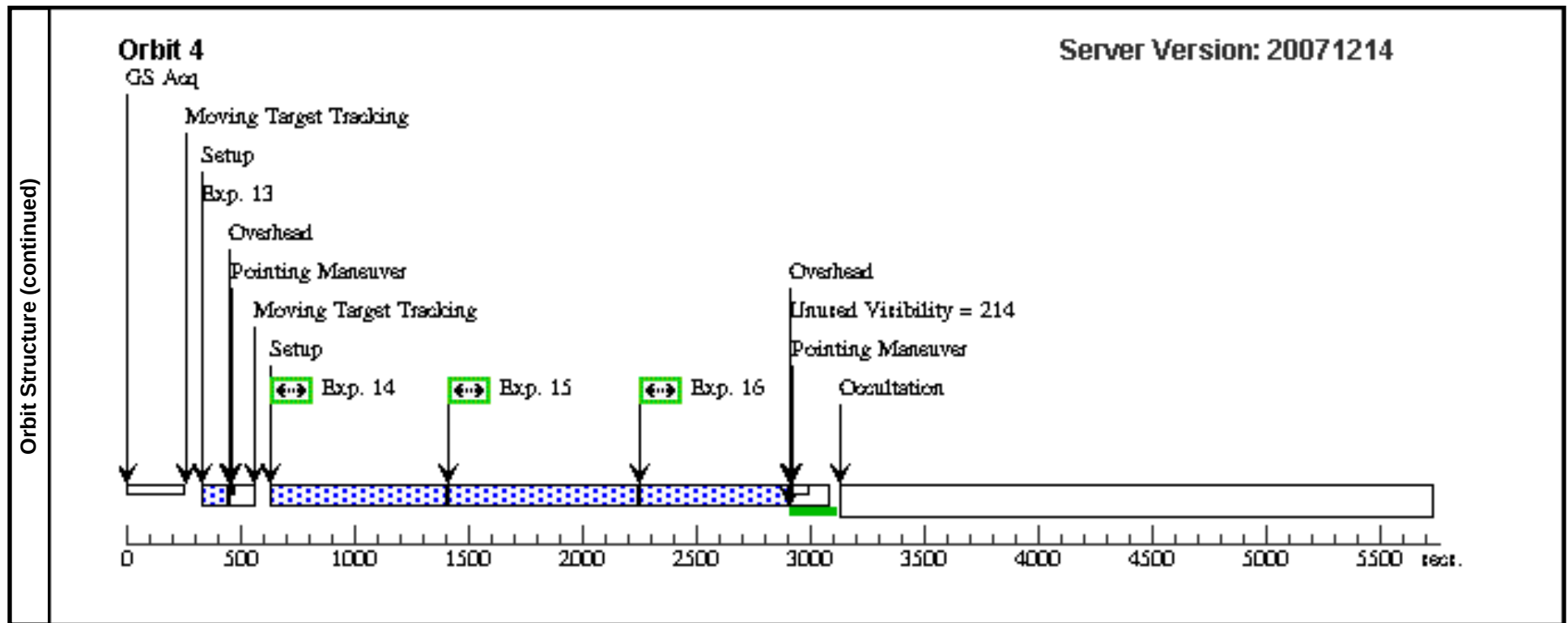
Proposal 10862 - Visit K4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

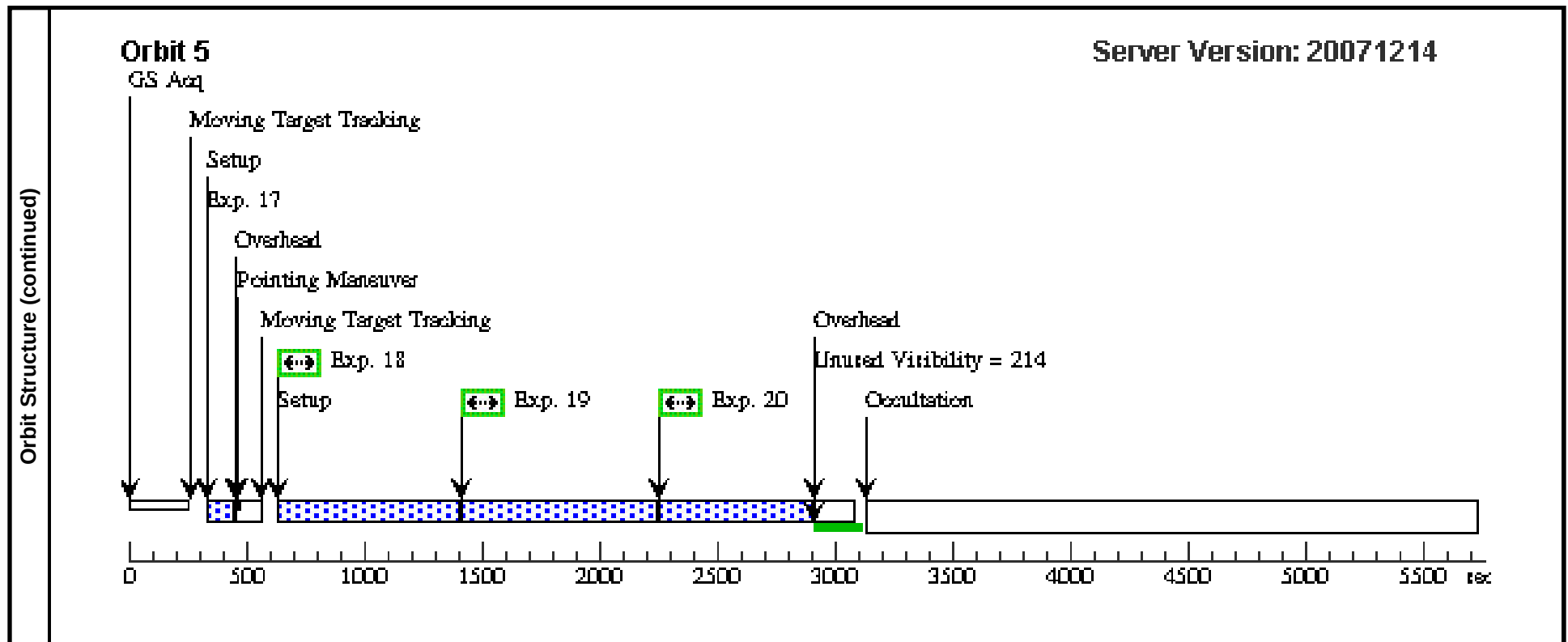
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	11		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7; CR-SPLIT=NO	GS ACQ SCENARI O SINGLE	Sequence 9-12 Non-I nt Same Guide Stars	600.0 Secs [==>]	[3]
	12		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7; CR-SPLIT=NO		Sequence 9-12 Non-I nt Same Guide Stars	500.0 Secs [==>]	[3]
	13		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, FQCH4W3	FQCH4N 8929.0 A	ATD-GAIN=15; CR-SPLIT=NO	NEW OBSET FULL ACQ; GS ACQ SCENARI O SINGLE	Sequence 13-16 Non- Int	20.0 Secs [==>]	[4]
	14		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO; ATD-GAIN=7		Sequence 13-16 Non- Int	500.0 Secs [==>]	[4]
	15		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7; CR-SPLIT=NO		Sequence 13-16 Non- Int	600.0 Secs [==>]	[4]
	16		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7; CR-SPLIT=NO		Sequence 13-16 Non- Int	500.0 Secs [==>]	[4]
	17		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, FQCH4W3	FQCH4N 8929.0 A	ATD-GAIN=15; CR-SPLIT=NO	NEW OBSET FULL ACQ; GS ACQ SCENARI O SINGLE	Sequence 17-20 Non- Int	20.0 Secs [==>]	[5]
	18		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO; ATD-GAIN=7		Sequence 17-20 Non- Int	500.0 Secs [==>]	[5]
	19		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7; CR-SPLIT=NO		Sequence 17-20 Non- Int	600.0 Secs [==>]	[5]
	20		(125) JUPITER-NO RTH-B4	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7; CR-SPLIT=NO		Sequence 17-20 Non- Int	500.0 Secs [==>]	[5]





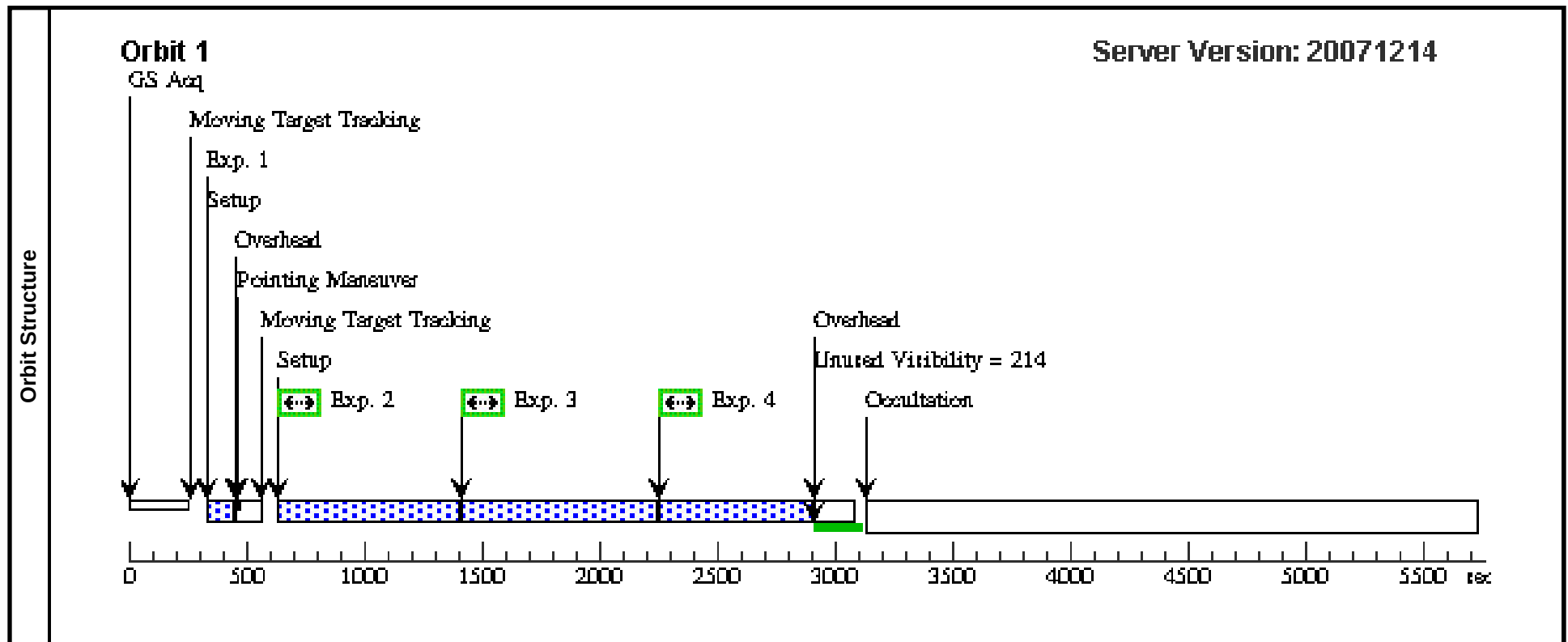






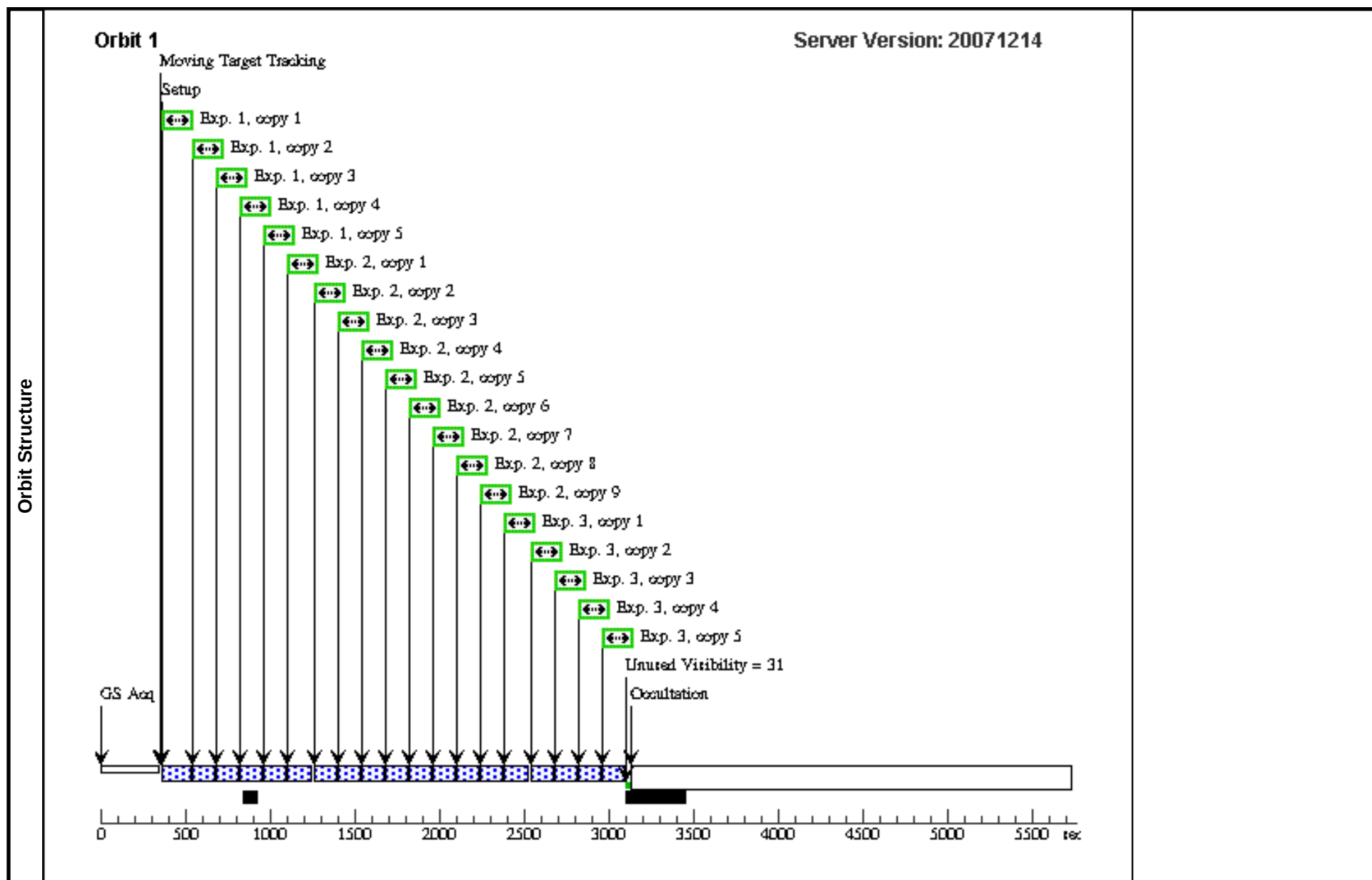
Proposal 10862 - Visit K5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit K5, withdrawn										Fri Feb 01 02:15:51 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: WFPC2										
	Special Requirements: BETWEEN 25-FEB-2007:06:00:00 AND 25-FEB-2007:10:00:00										
	Comments: Alternate visit to replace B5 in case ACS/SBC is not ready in time.										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(126)	JUPITER-NORTH-B5	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=7,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(126) JUPITER-NO RTH-B5	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;	GS ACQ SCENARI	Sequence 1-4 Non-In	20.0 Secs		
					8929.0 A	CR-SPLIT=NO	O SINGLE	t	[==>]	[1]	
	2		(126) JUPITER-NO RTH-B5	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;		Sequence 1-4 Non-In	500.0 Secs		
						ATD-GAIN=7		t	[==>]	[1]	
	3		(126) JUPITER-NO RTH-B5	WFPC2, IMAGE, F160BN15	F130LP	ATD-GAIN=7;		Sequence 1-4 Non-In	600.0 Secs		
						CR-SPLIT=NO		t	[==>]	[1]	
4		(126) JUPITER-NO RTH-B5	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;		Sequence 1-4 Non-In	500.0 Secs			
					CR-SPLIT=NO		t	[==>]	[1]		



Proposal 10862 - Visit C0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C0, completed										Fri Feb 01 02:15:51 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 277.6D TO 277.6 D; BETWEEN 02-MAR-2007:07:00:00 AND 02-MAR-2007:08:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(140)	JUPITER-NORTH-C0	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
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									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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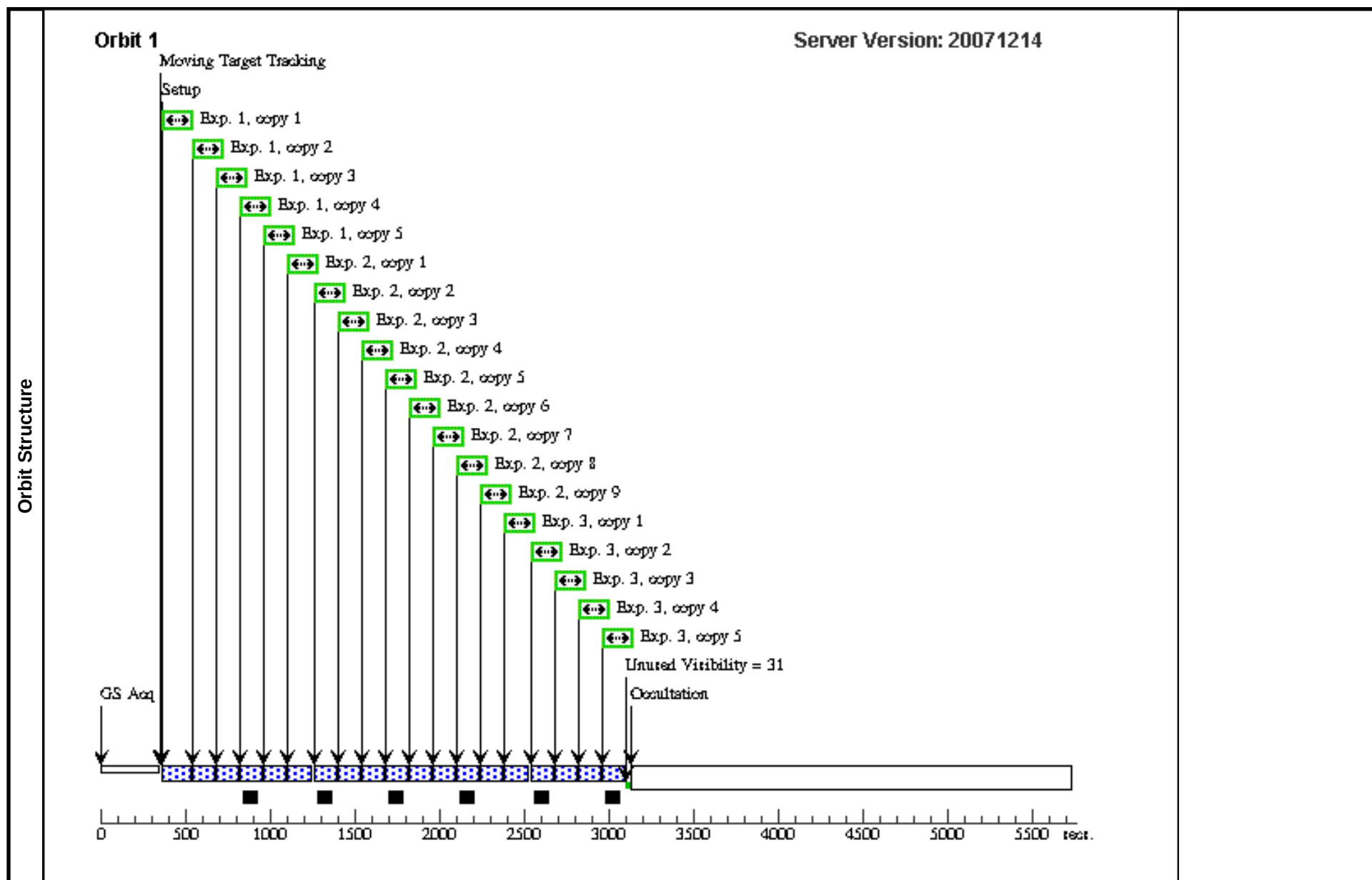


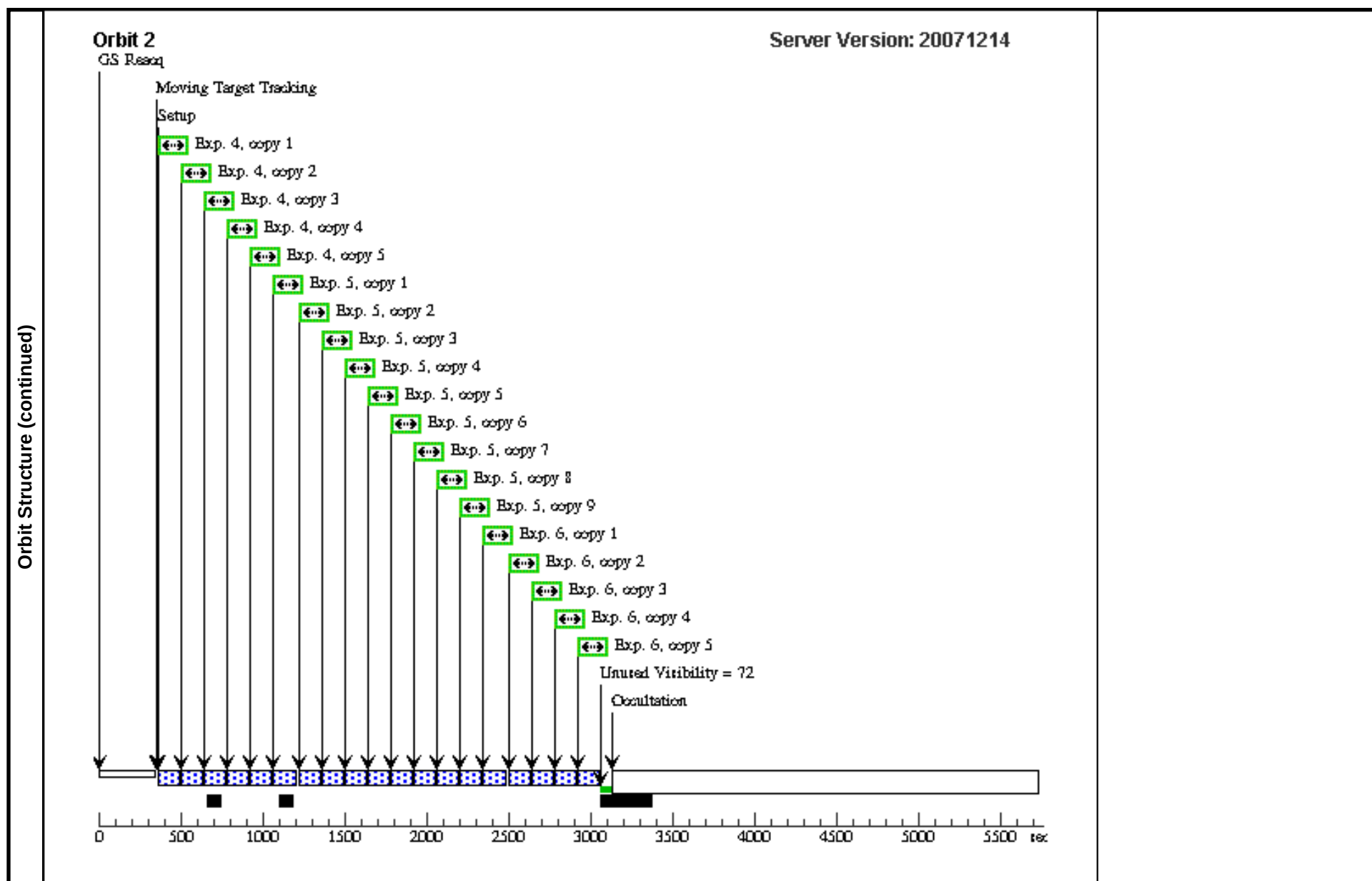
Proposal 10862 - Visit C1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C1, completed										Fri Feb 01 02:15:51 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 276.48D TO 276.48 D; BETWEEN 03-MAR-2007:03:30:00 AND 03-MAR-2007:05:00:00										
	Comments: Please schedule the first two orbits over visibiity periods:										
	4:00 - 4:51 UT (all times are approximate, just to identify the orbit)										
	5:35 - 6:27 UT										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(140)	JUPITER-NORTH-C0	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
[==>(Copy 1)]											
[==>(Copy 2)]											
[==>(Copy 3)]											
[==>(Copy 4)]											
								[==>(Copy 5)]			

Proposal 10862 - Visit C1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

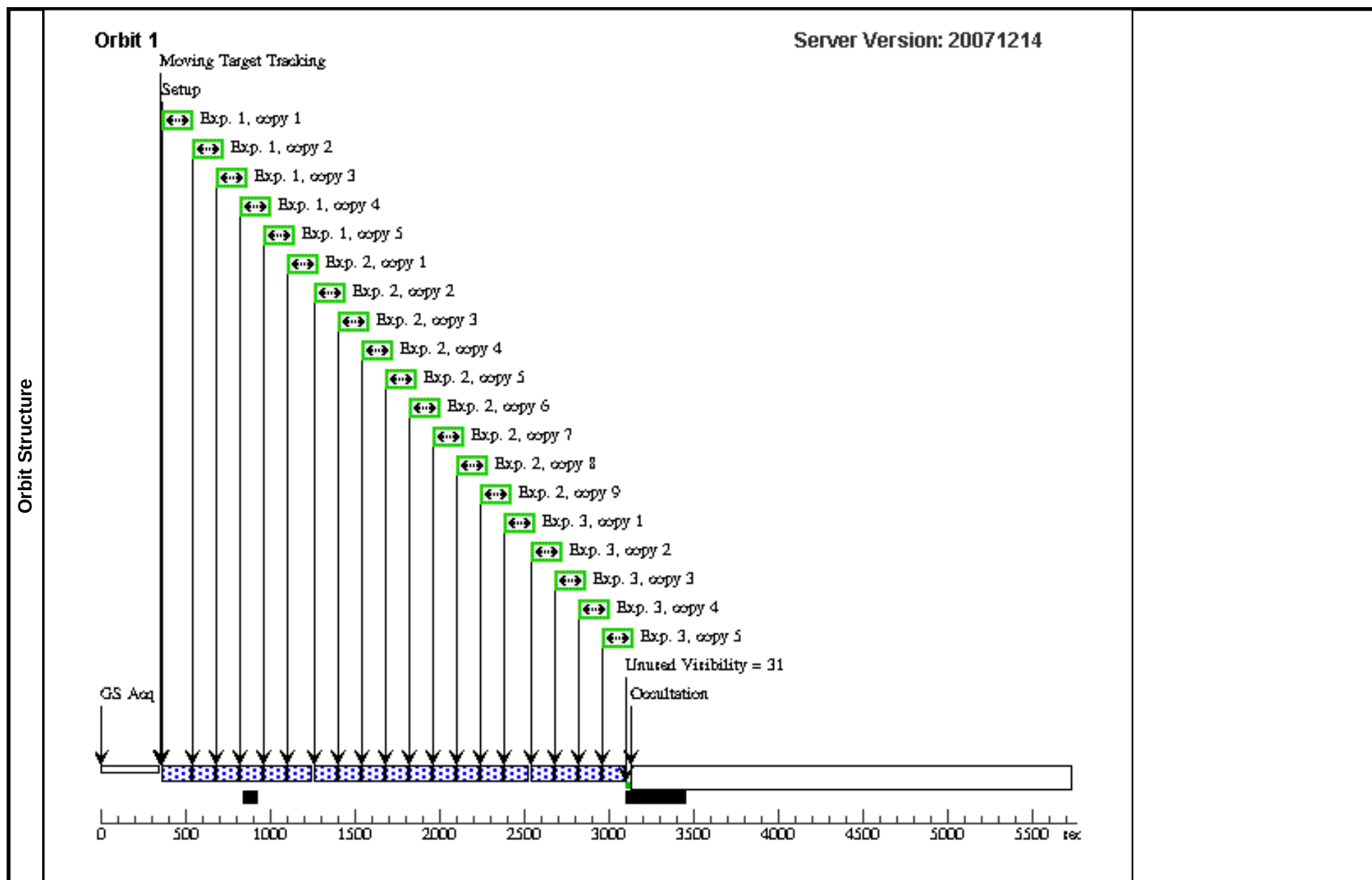
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]
	5		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[2]
	6		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]





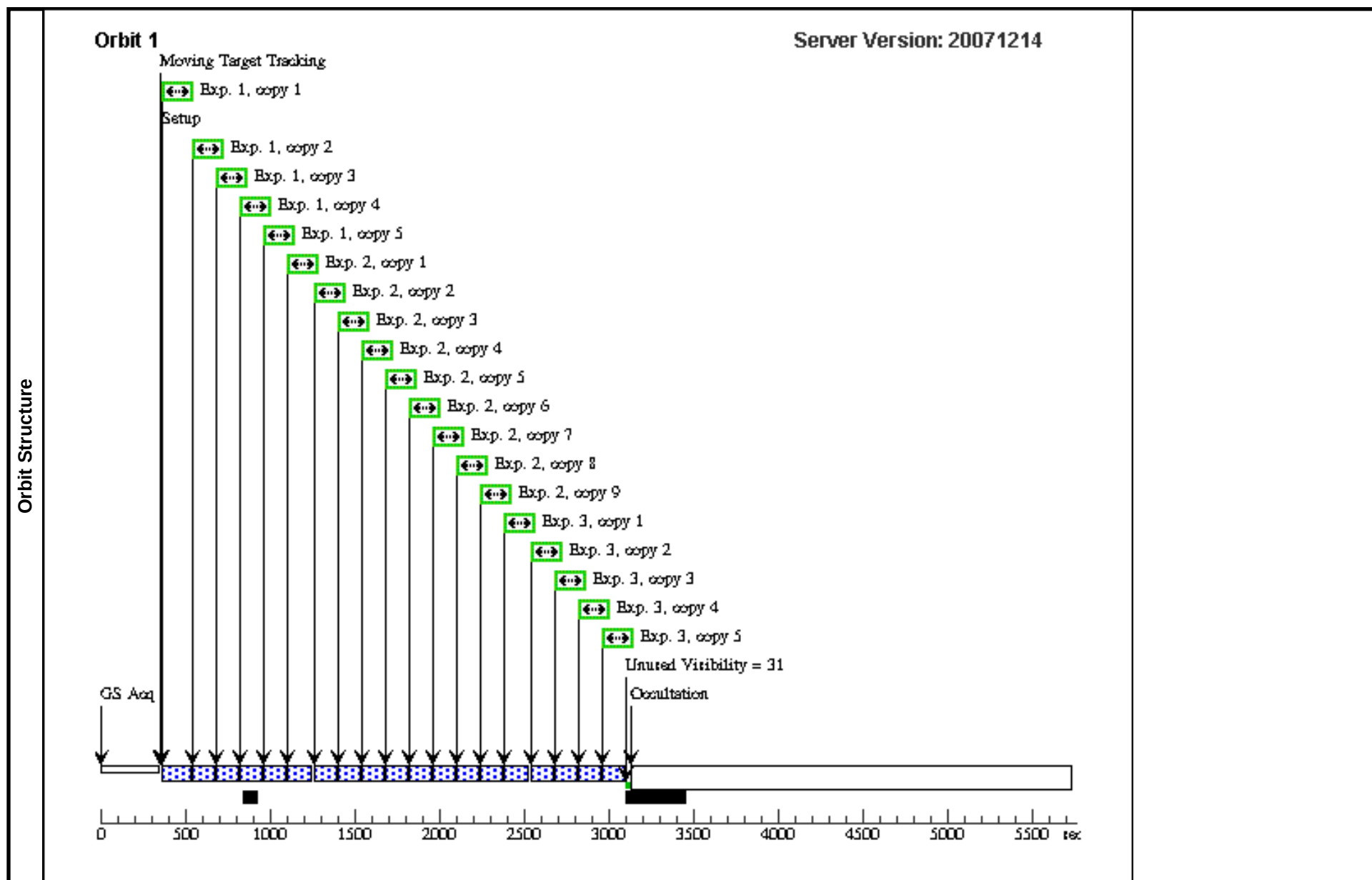
Proposal 10862 - Visit C2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C2, completed										Fri Feb 01 02:15:52 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 275.37D TO 275.37 D; BETWEEN 04-MAR-2007:10:00:00 AND 04-MAR-2007:11:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(140)	JUPITER-NORTH-C0	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
[==>(Copy 2)]											
[==>(Copy 3)]											
[==>(Copy 4)]											



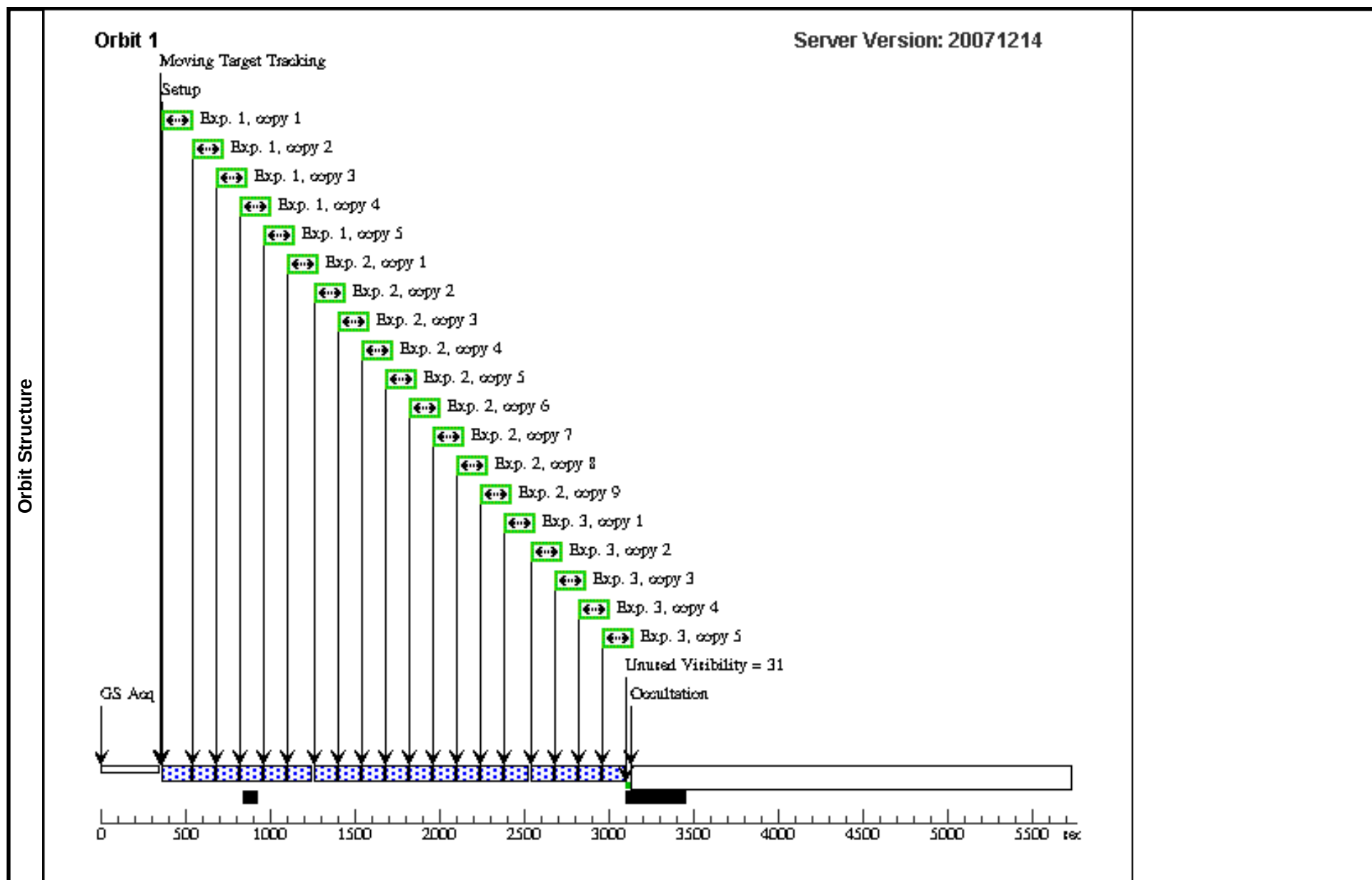
Proposal 10862 - Visit C3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C3, completed							Fri Feb 01 02:15:52 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: ORIENT 275.12D TO 275.12 D; BETWEEN 05-MAR-2007:05:00:00 AND 05-MAR-2007:07:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(140)	JUPITER-NORTH-C0	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=9,REF=NORTH			EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[1]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
								[==>(Copy 3)]		
								[==>(Copy 4)]		
								[==>(Copy 5)]	[1]	
								[==>(Copy 6)]		
								[==>(Copy 7)]		
								[==>(Copy 8)]		
								[==>(Copy 9)]		
3		(140) JUPITER-NO RTH-C0	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	[1]
									[==>(Copy 5)]	



Proposal 10862 - Visit C4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C4, completed										Fri Feb 01 02:15:53 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 275.21D TO 275.21 D; BETWEEN 06-MAR-2007:10:00:00 AND 06-MAR-2007:12:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(144)	JUPITER-NORTH-C4	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=9,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
[==>(Copy 2)]											
								[==>(Copy 3)]			
								[==>(Copy 4)]			
								[==>(Copy 5)]			

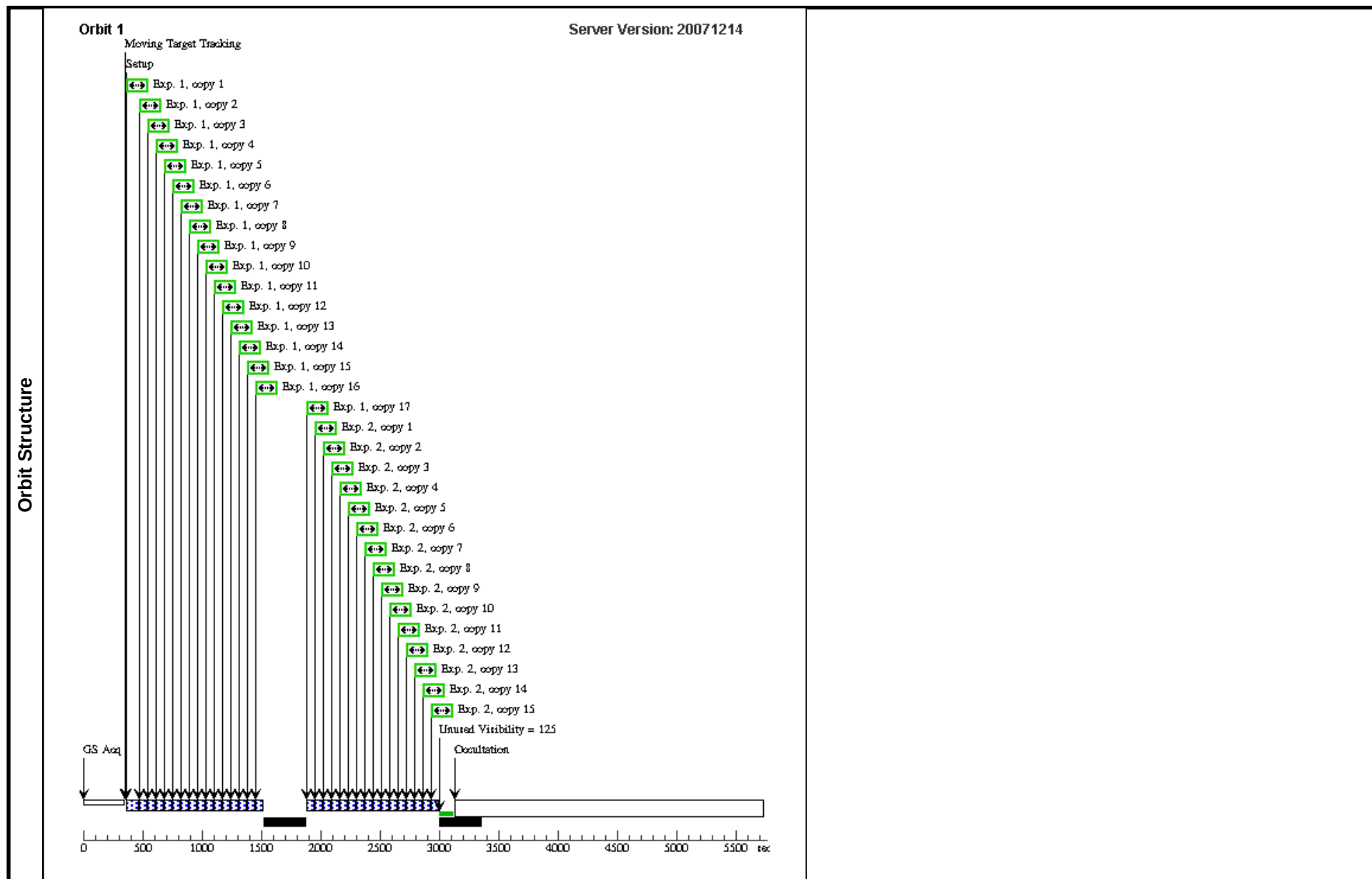


Proposal 10862 - Visit C5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C5, completed										Fri Feb 01 02:15:53 GMT 2008	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/SBC											
	Special Requirements: ORIENT 275.01D TO 275.02 D; BETWEEN 07-MAR-2007:05:00:00 AND 07-MAR-2007:08:30:00											
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center					
	(144)	JUPITER-NORTH-C4	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=9,REF=NORTH			EARTH					
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17		[1]	
										[==>(Copy 1)]		
										[==>(Copy 2)]		
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										[==>(Copy 9)]		
										[==>(Copy 10)]		
										[==>(Copy 11)]		
										[==>(Copy 12)]		
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										[==>(Copy 15)]		
									[==>(Copy 16)]			
									[==>(Copy 17)]			

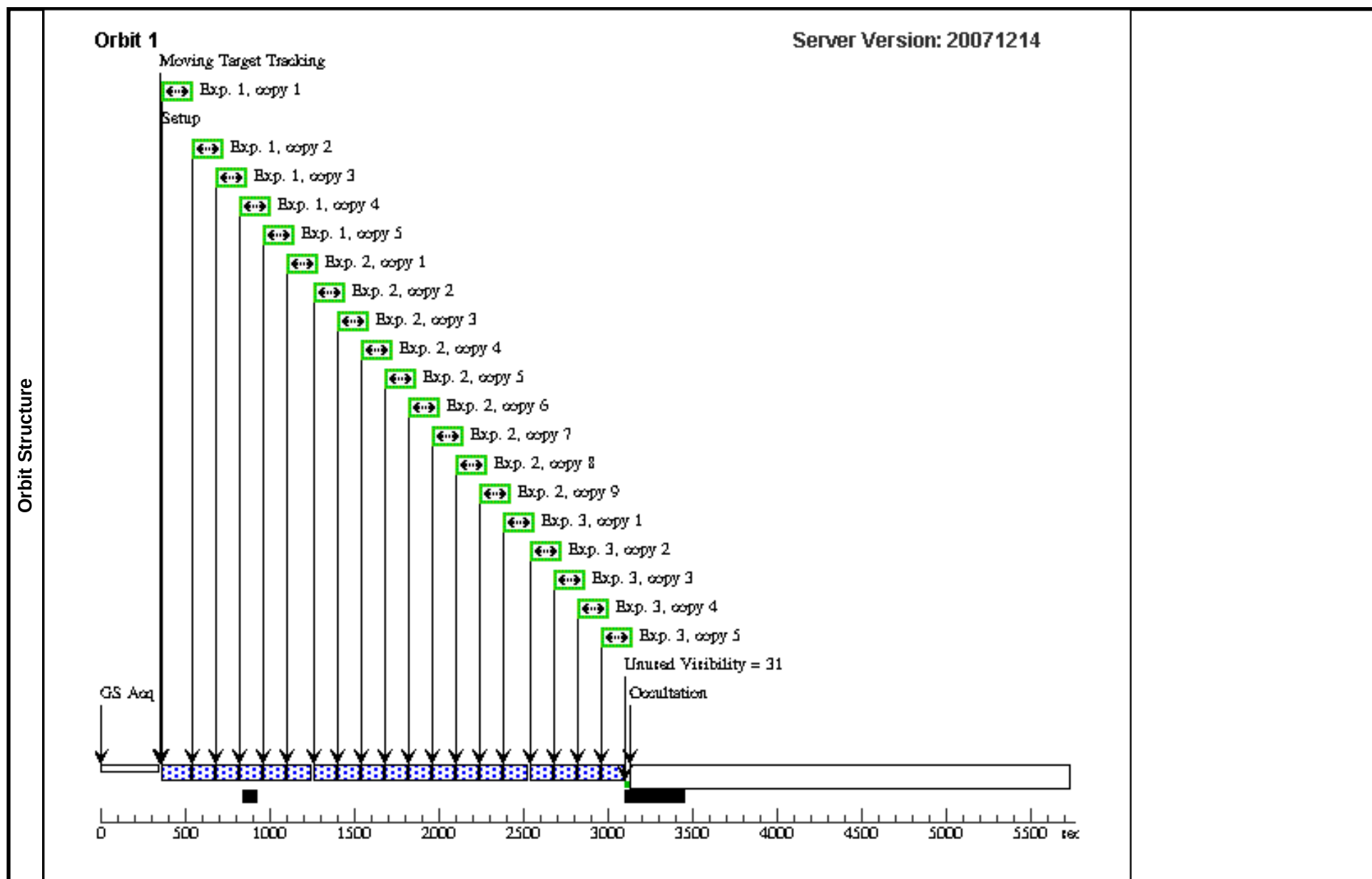
Proposal 10862 - Visit C5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
									[==>(Copy 10)]	
									[==>(Copy 11)]	
									[==>(Copy 12)]	
									[==>(Copy 13)]	
									[==>(Copy 14)]	
									[==>(Copy 15)]	



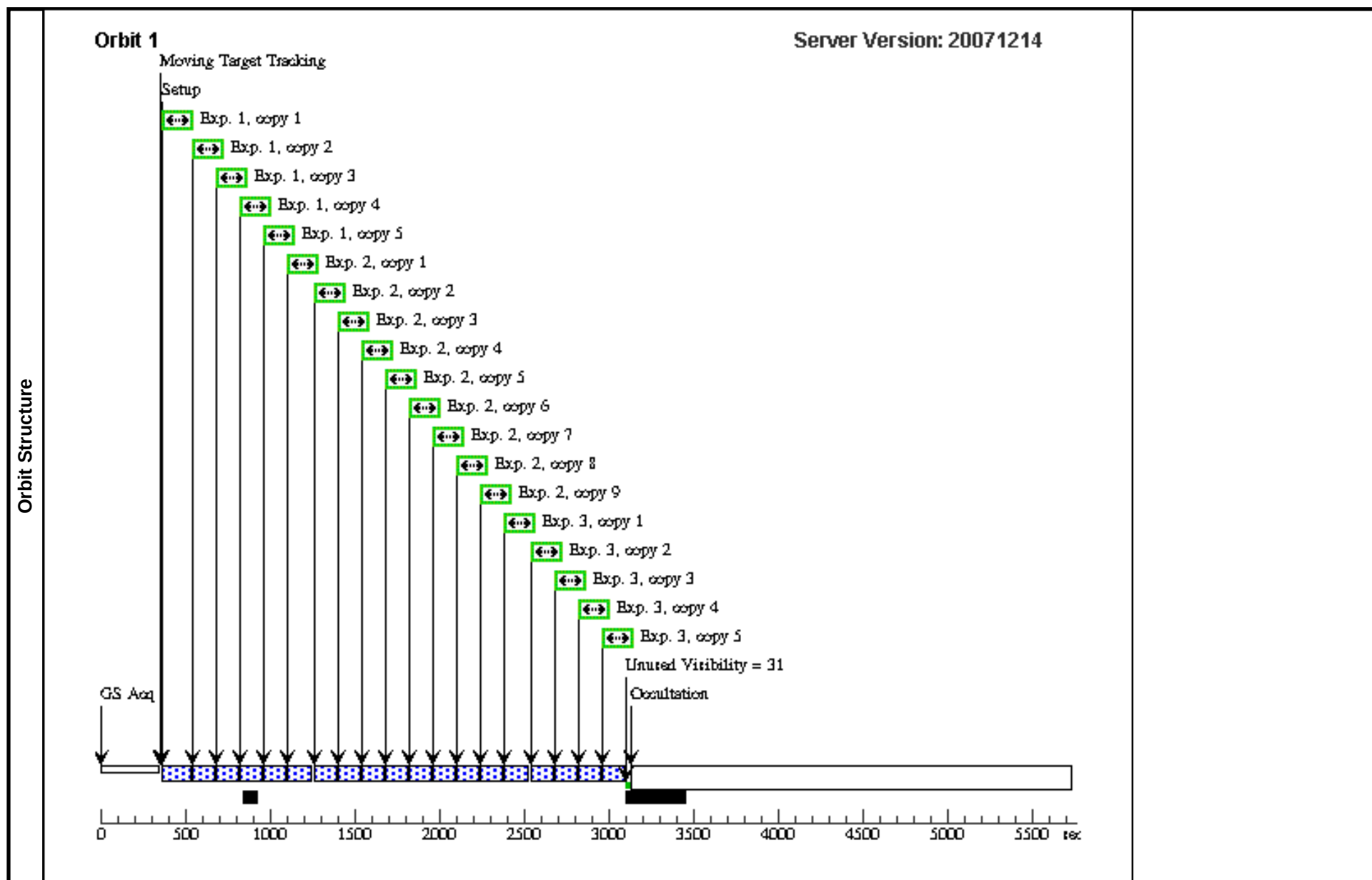
Proposal 10862 - Visit C6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C6, completed										Fri Feb 01 02:15:53 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 271.88D TO 271.88 D; BETWEEN 08-MAR-2007:07:00:00 AND 08-MAR-2007:08:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(142)	JUPITER-SOUTH-C6	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=187,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(142) JUPITER-SOUTH-C6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]	[1]	
									[==>(Copy 4)]		
									[==>(Copy 5)]		
	2		(142) JUPITER-SOUTH-C6	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
								[==>(Copy 3)]			
								[==>(Copy 4)]			
								[==>(Copy 5)]			
								[==>(Copy 6)]	[1]		
								[==>(Copy 7)]			
								[==>(Copy 8)]			
								[==>(Copy 9)]			
	3		(142) JUPITER-SOUTH-C6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]	[1]	
									[==>(Copy 5)]		



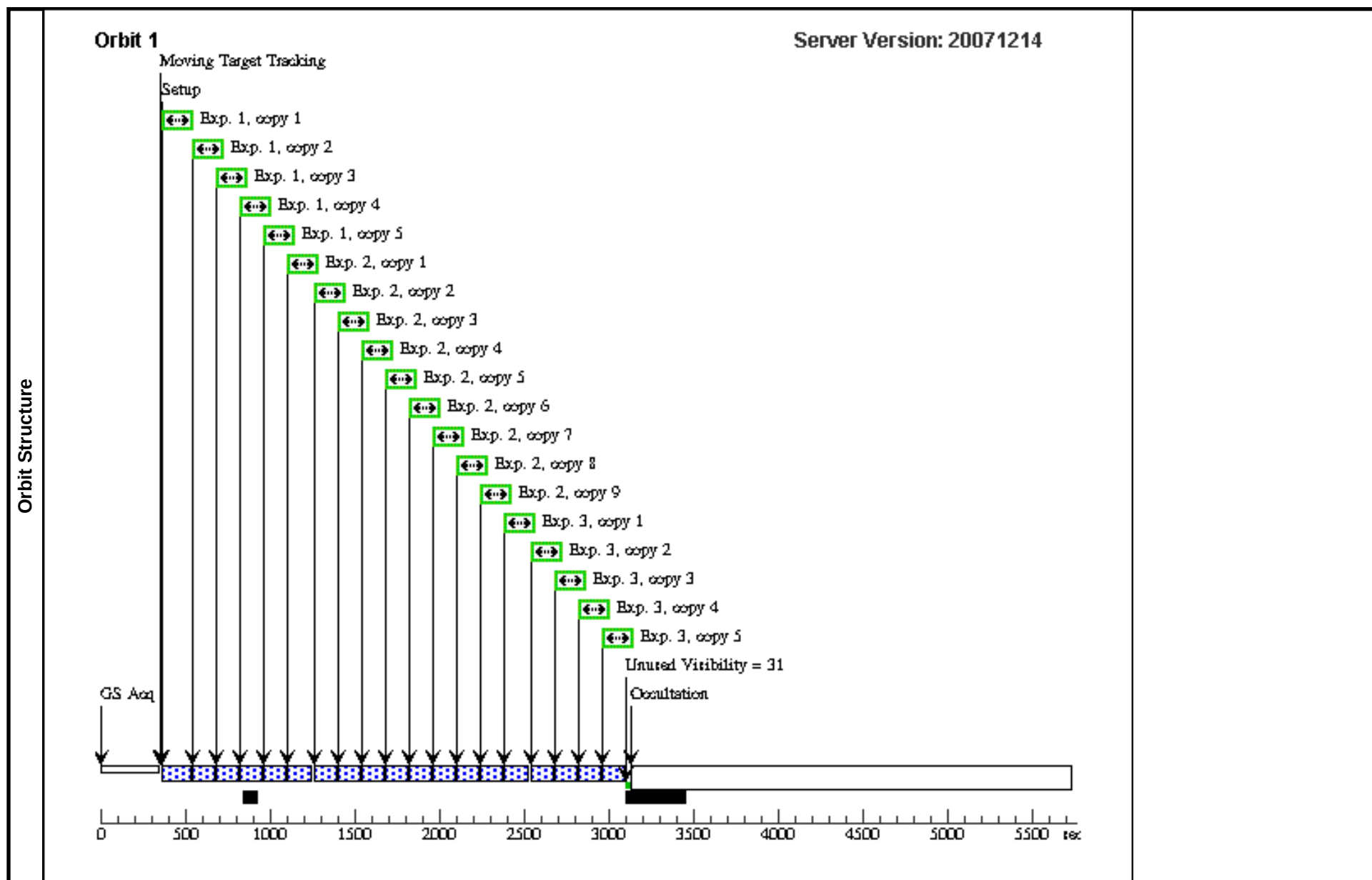
Proposal 10862 - Visit C7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C7, completed							Fri Feb 01 02:15:54 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: ORIENT 274.88D TO 274.88 D; BETWEEN 10-MAR-2007:03:30:00 AND 10-MAR-2007:05:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(144)	JUPITER-NORTH-C4	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=9,REF=NORTH			EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[1]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
								[==>(Copy 3)]		
								[==>(Copy 4)]		
								[==>(Copy 5)]	[1]	
								[==>(Copy 6)]		
								[==>(Copy 7)]		
								[==>(Copy 8)]		
								[==>(Copy 9)]		
3		(144) JUPITER-NO RTH-C4	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[1]
									[==>(Copy 4)]	
									[==>(Copy 5)]	



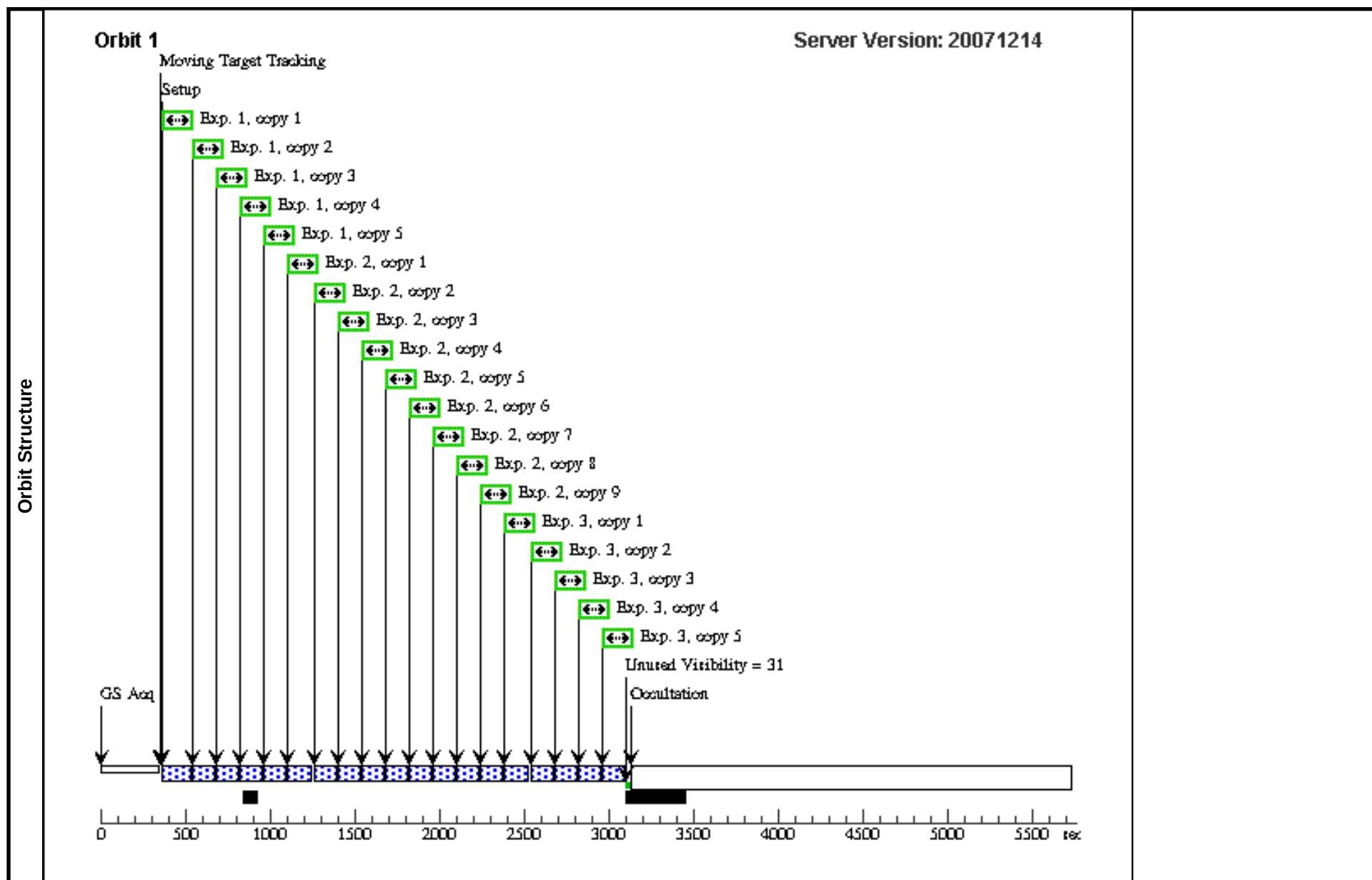
Proposal 10862 - Visit C8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C8, completed										Fri Feb 01 02:15:54 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 274.87D TO 274.87 D; BETWEEN 10-MAR-2007:08:30:00 AND 10-MAR-2007:10:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(143)	JUPITER-SOUTH-C8-C9	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=189,REF=NORTH			EARTH				
<i>Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(143) JUPITER-SOUTH-C8-C9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]		[1]
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
	2		(143) JUPITER-SOUTH-C8-C9	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]		[1]
									[==>(Copy 2)]		
								[==>(Copy 3)]			
								[==>(Copy 4)]			
								[==>(Copy 5)]			
								[==>(Copy 6)]			
								[==>(Copy 7)]			
								[==>(Copy 8)]			
								[==>(Copy 9)]			
3		(143) JUPITER-SOUTH-C8-C9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
								[==>(Copy 1)]		[1]	
								[==>(Copy 2)]			
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Proposal 10862 - Visit C9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit C9, completed										Fri Feb 01 02:15:54 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 274.83D TO 274.83 D; BETWEEN 11-MAR-2007:03:30:00 AND 11-MAR-2007:05:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(143)	JUPITER-SOUTH-C8-C9	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=189,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(143) JUPITER-SOUTH-C8-C9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]	[1]	
									[==>(Copy 4)]		
									[==>(Copy 5)]		
	2		(143) JUPITER-SOUTH-C8-C9	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
								[==>(Copy 3)]			
								[==>(Copy 4)]			
								[==>(Copy 5)]	[1]		
								[==>(Copy 6)]			
								[==>(Copy 7)]			
								[==>(Copy 8)]			
								[==>(Copy 9)]			
3		(143) JUPITER-SOUTH-C8-C9	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]	[1]	
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Proposal 10862 - Visit CX - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

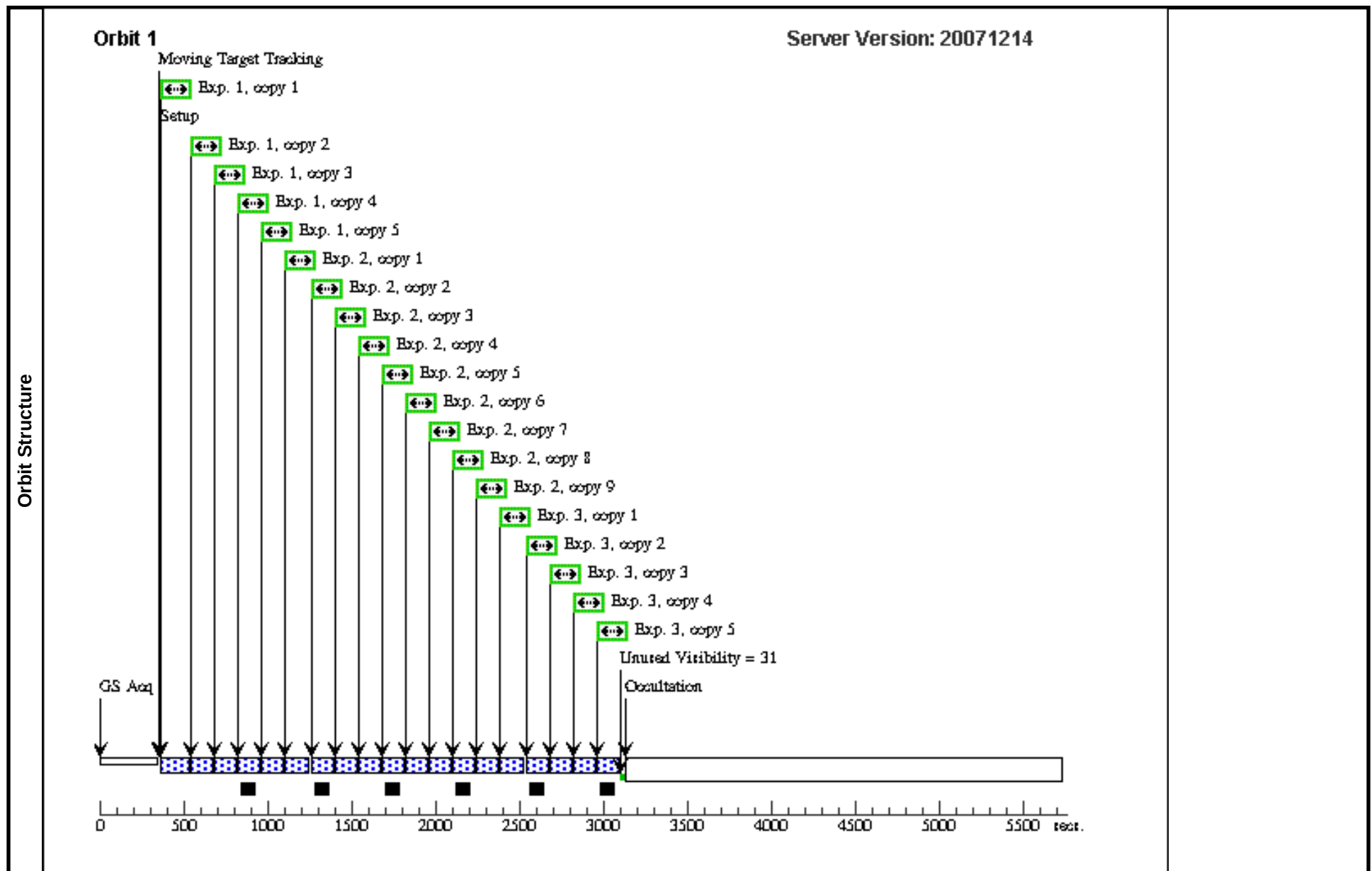
Visit	Proposal 10862, Visit CX, completed										Fri Feb 01 02:15:55 GMT 2008	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/SBC											
	Special Requirements: ORIENT 276.48D TO 276.48 D; BETWEEN 03-MAR-2007:08:30:00 AND 03-MAR-2007:10:00:00											
	Comments: Schedule the remaining three orbits over:											
8:47 - 9:39 UT												
10:23 - 11:15 UT												
11:59 - 12:51 UT												
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center					
	(141)	JUPITER-SOUTH-C1	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=190,REF=NORTH			EARTH					
Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(141) JUPITER-SOUTH-C1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
									[==>(Copy 1)]		[1]	
									[==>(Copy 2)]			
									[==>(Copy 3)]			
									[==>(Copy 4)]			
									[==>(Copy 5)]			
	2		(141) JUPITER-SOUTH-C1	ACS/SBC, ACCUM, SBC-FIX	F115LP					100.0 Secs X 9		
									[==>(Copy 1)]		[1]	
									[==>(Copy 2)]			
								[==>(Copy 3)]				
								[==>(Copy 4)]				
								[==>(Copy 5)]				
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								[==>(Copy 8)]				
								[==>(Copy 9)]				

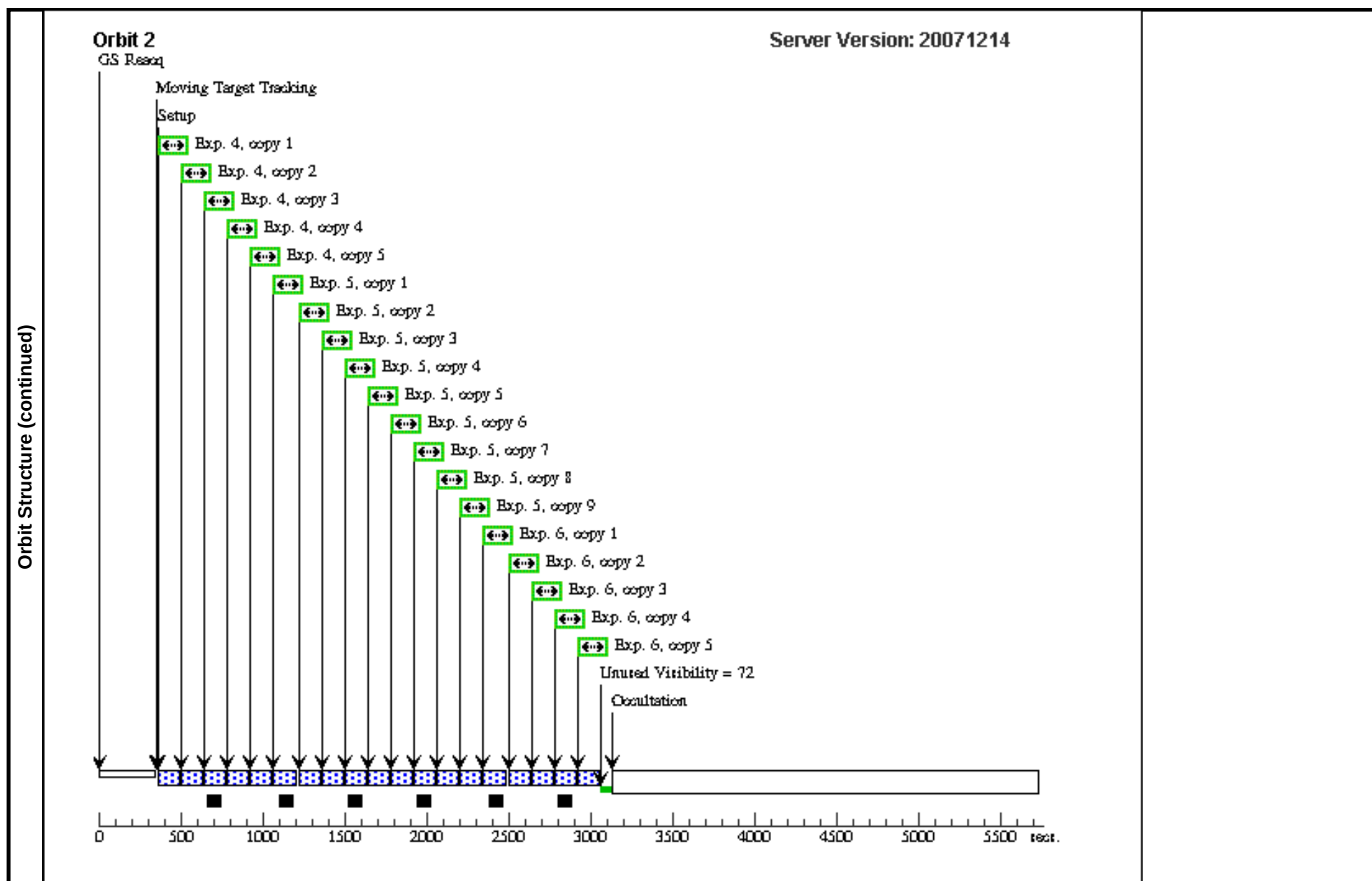
Proposal 10862 - Visit CX - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

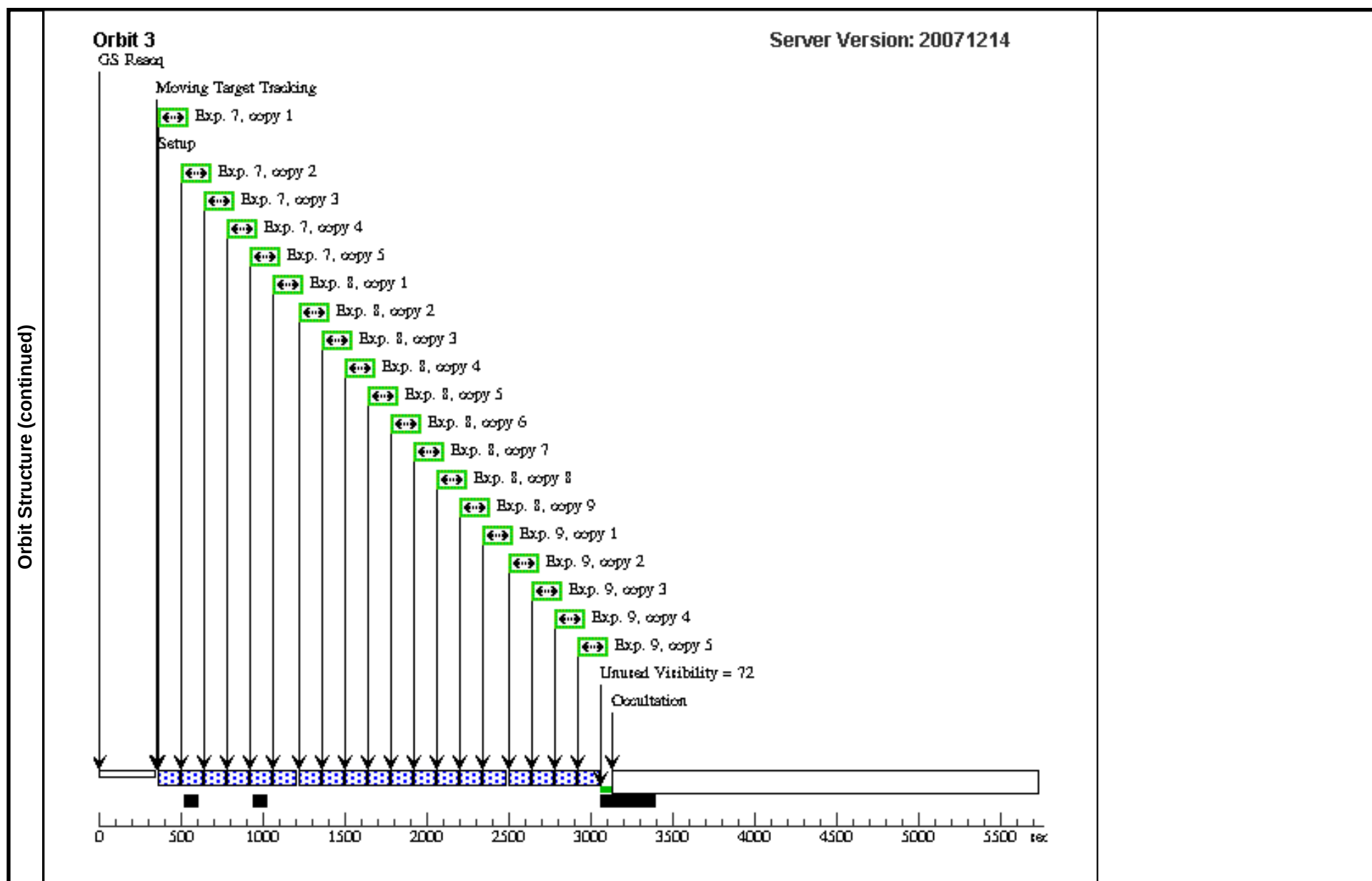
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[1]
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
	4		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[2]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
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	5		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	[2]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	6		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[2]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	7		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 2)]	
									[==>(Copy 3)]	
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Proposal 10862 - Visit CX - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	8		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
									[==>(Copy 1)]	[3]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
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									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	9		(141) JUPITER-SO UTH-C1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 3)]	
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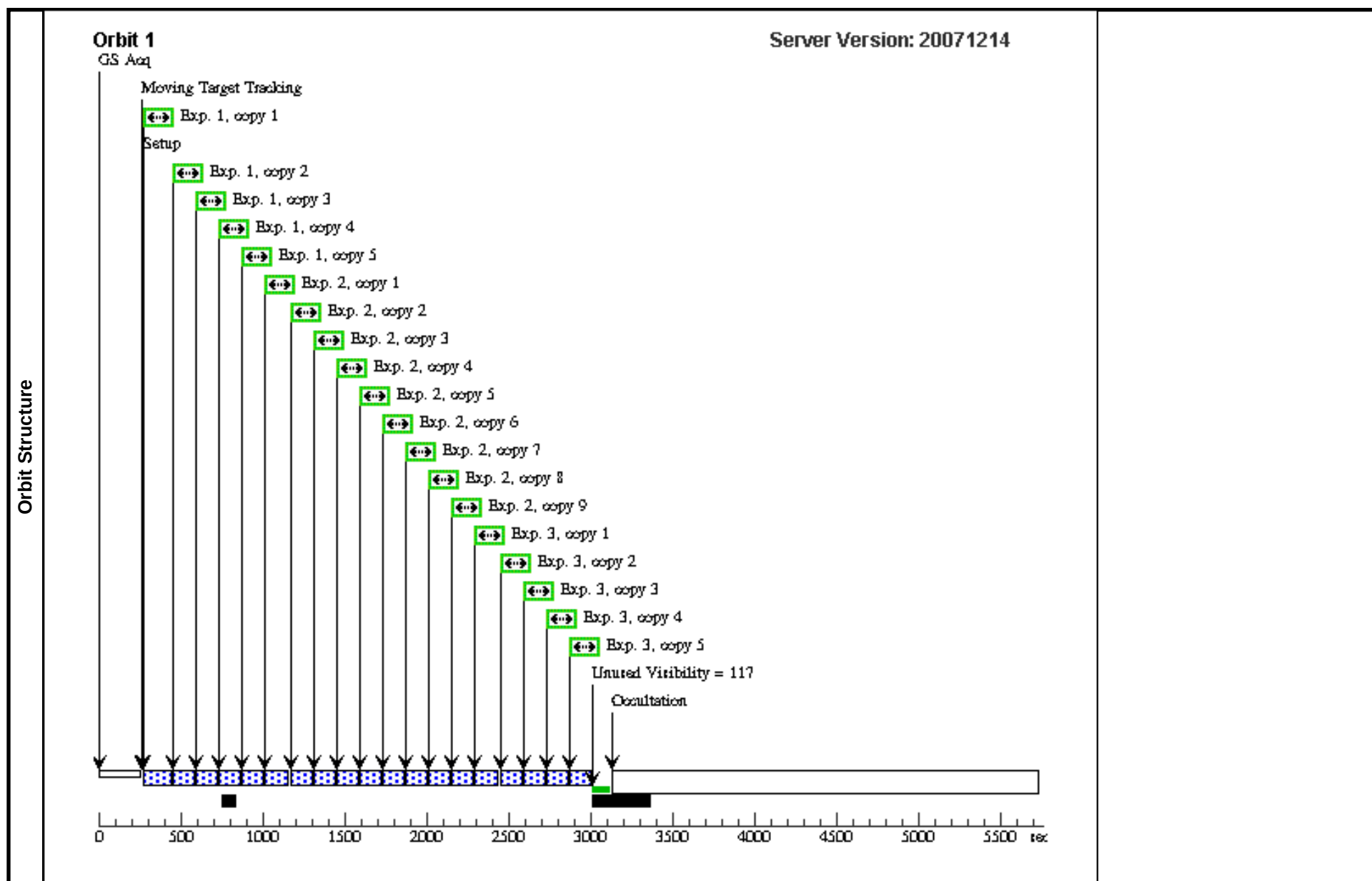




Proposal 10862 - Visit S2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

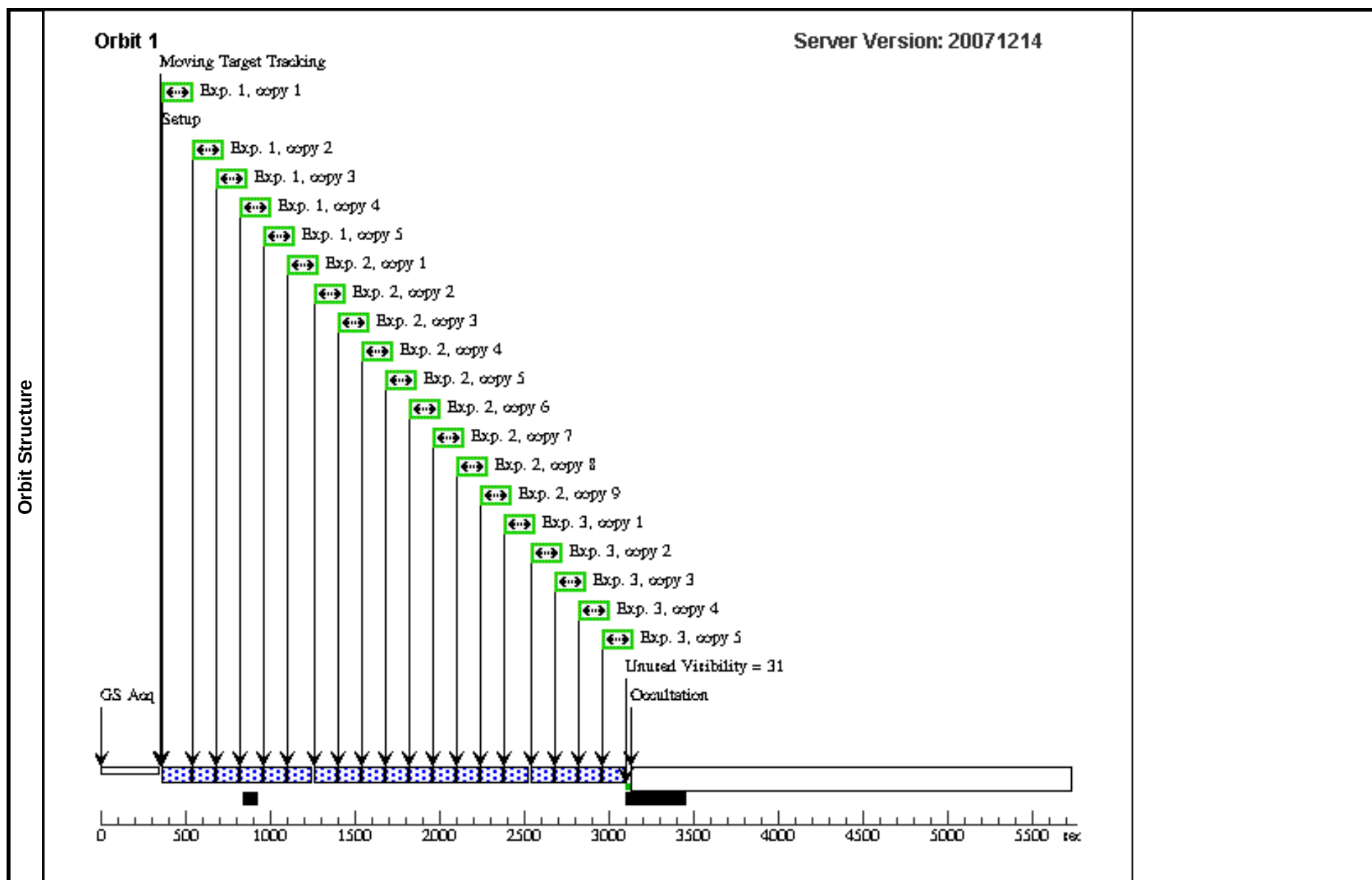
Visit	Proposal 10862, Visit S2, completed										Fri Feb 01 02:15:56 GMT 2008			
	Diagnostic Status: Warning													
	Scientific Instruments: ACS/SBC													
	Special Requirements: BETWEEN 13-JAN-2007:07:00:00 AND 13-JAN-2007:11:00:00													
Diagnostics	(Visit S2) Warning (OP): ILLEGAL GS ACQ SCENARIO USED WITH ACS/SBC													
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center							
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH							
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit			
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP		GS ACQ SCENARI O SINGLE		100.0 Secs X 5					
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									[==>(Copy 2)]					
									[==>(Copy 3)]					
									[==>(Copy 4)]					
									[==>(Copy 5)]					
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP					100.0 Secs X 9				
										[==>(Copy 1)]		[1]		
										[==>(Copy 2)]				
									[==>(Copy 3)]					
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									[==>(Copy 9)]					

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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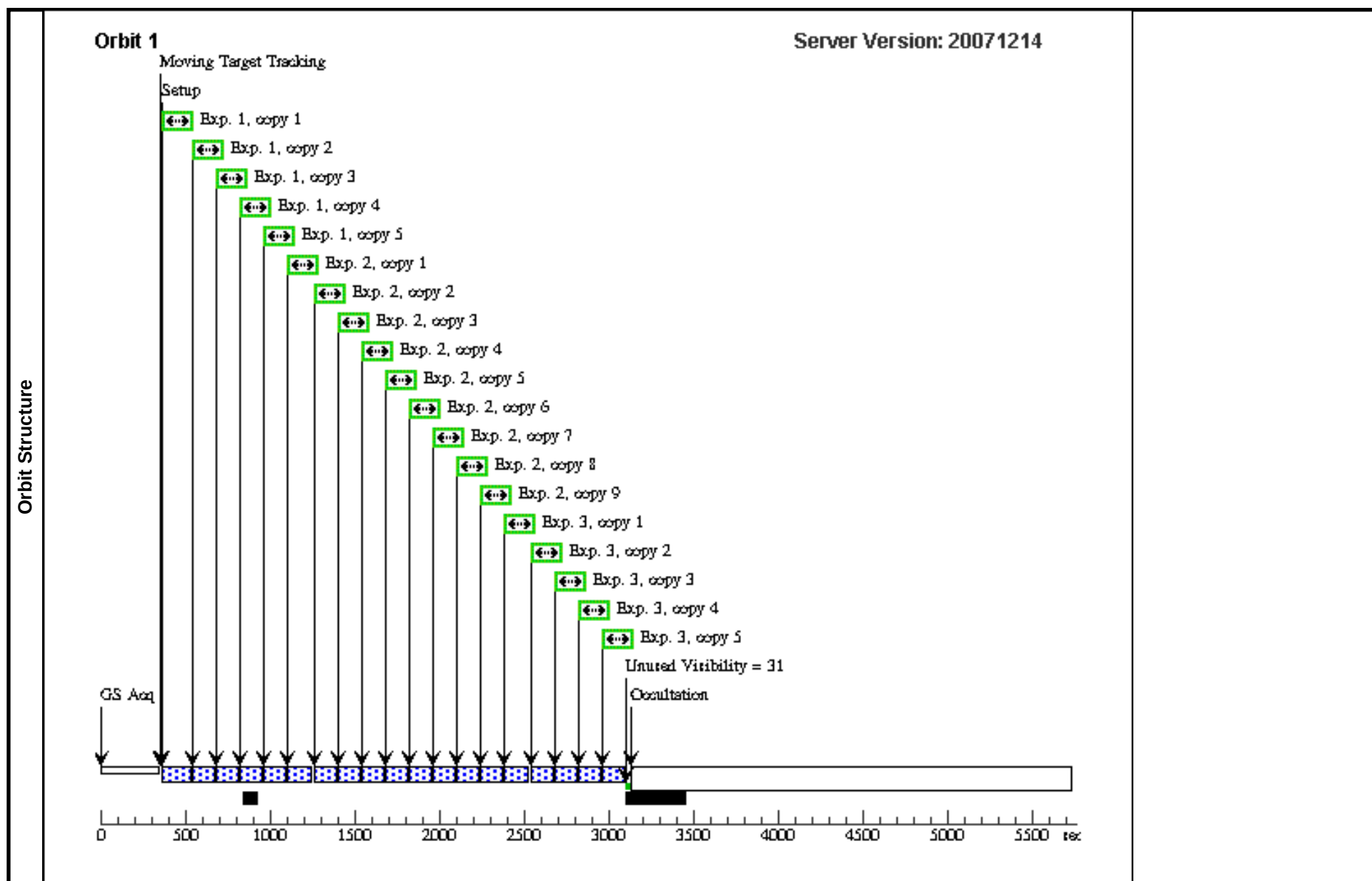
Proposal 10862 - Visit S3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S3, completed Fri Feb 01 02:15:56 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 14-JAN-2007:07:00:00 AND 14-JAN-2007:15:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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									[==>(Copy 3)]	[1]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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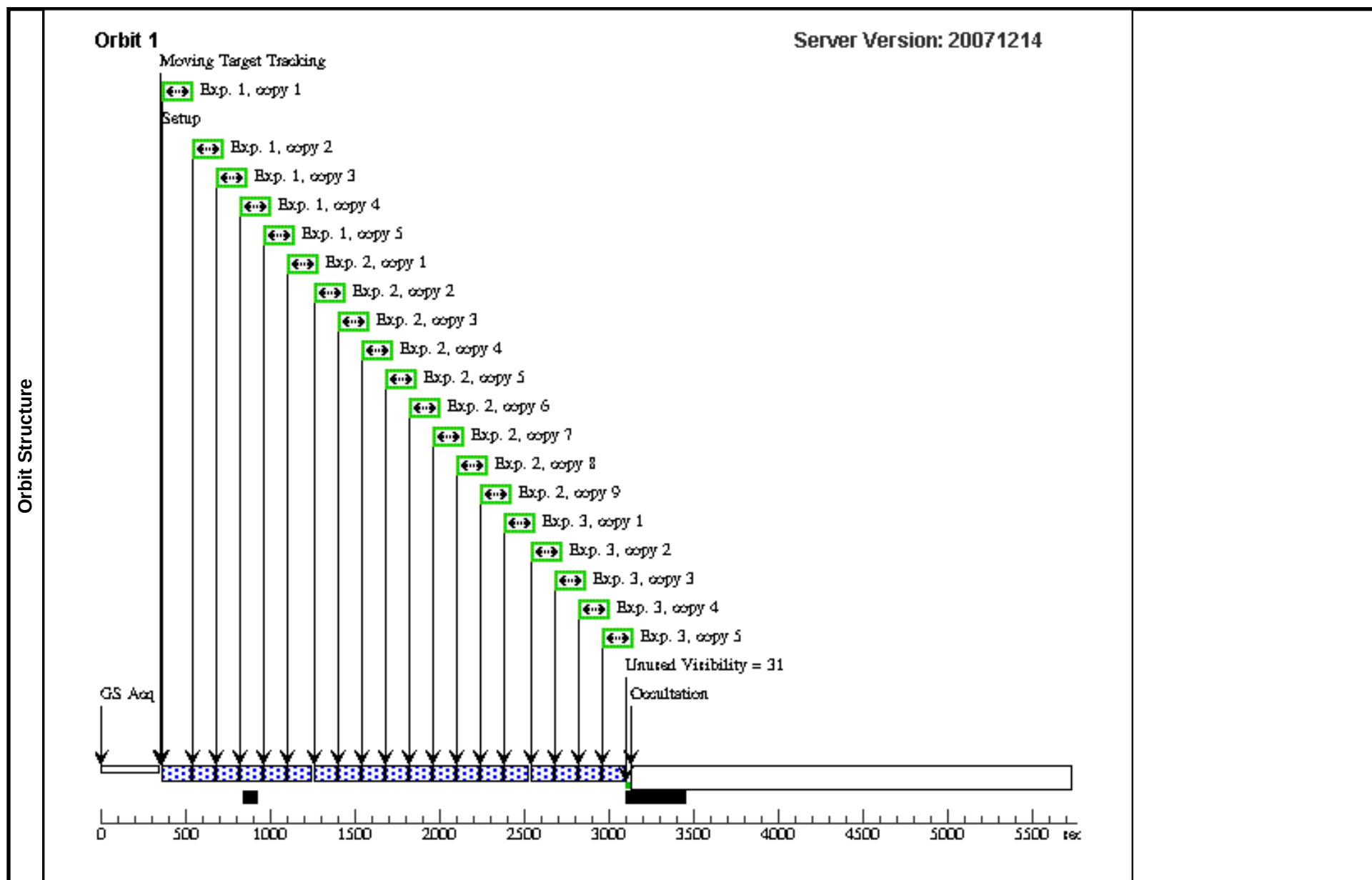
Proposal 10862 - Visit S4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S4, completed Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 15-JAN-2007:08:00:00 AND 15-JAN-2007:11:00:00										Fri Feb 01 02:15:57 GMT 2008
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5		
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									[==>(Copy 5)]		
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9		
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									[==>(Copy 5)]		
									[==>(Copy 6)]		
									[==>(Copy 7)]		
									[==>(Copy 8)]		
									[==>(Copy 9)]		
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5		
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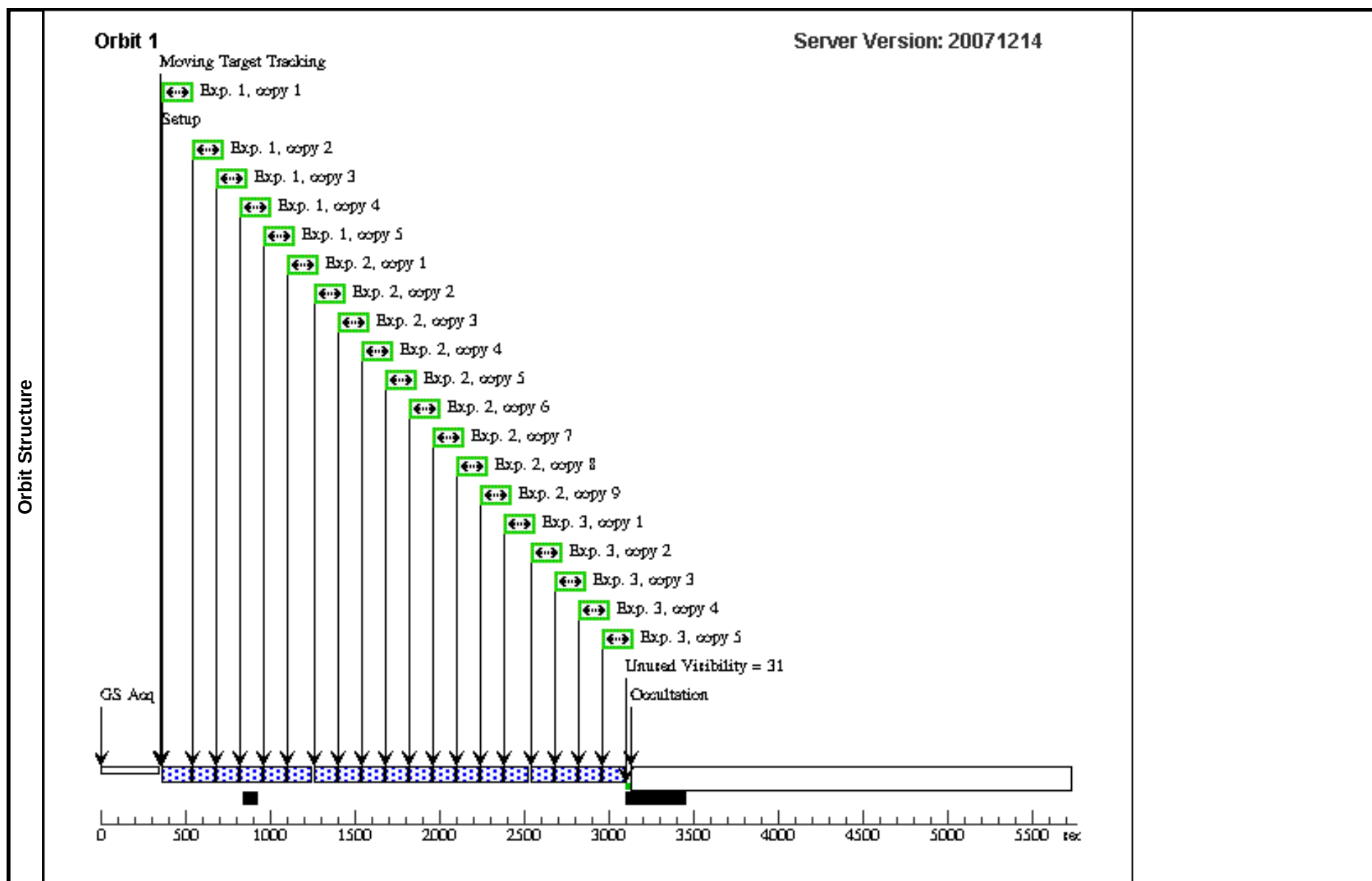
Proposal 10862 - Visit S5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S5, completed Fri Feb 01 02:15:57 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 16-JAN-2007:04:30:00 AND 16-JAN-2007:09:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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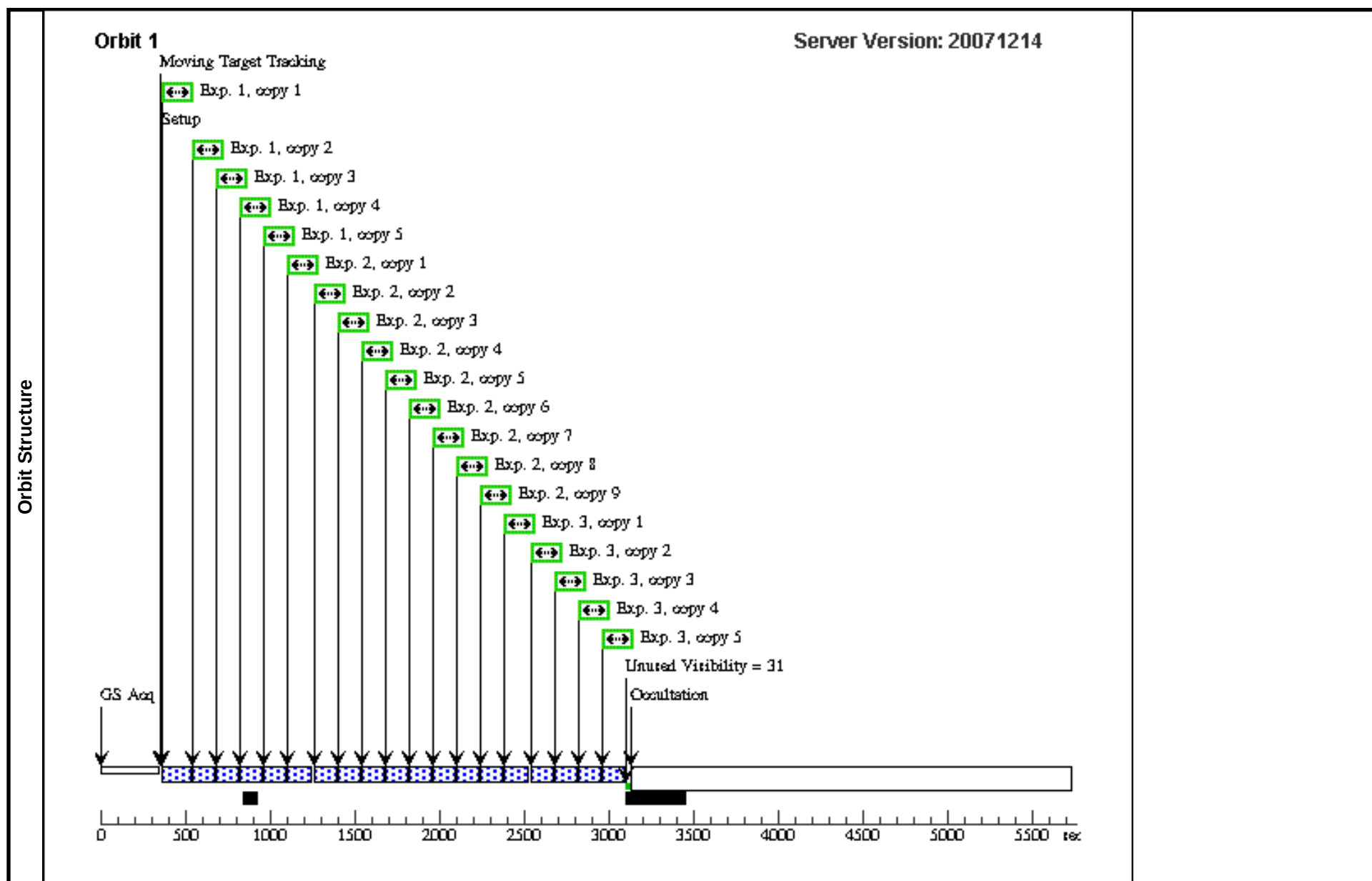
Proposal 10862 - Visit S6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S6, completed										Fri Feb 01 02:15:57 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 17-JAN-2007:04:30:00 AND 17-JAN-2007:08:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5		
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									[==>(Copy 5)]		
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9		
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	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5		
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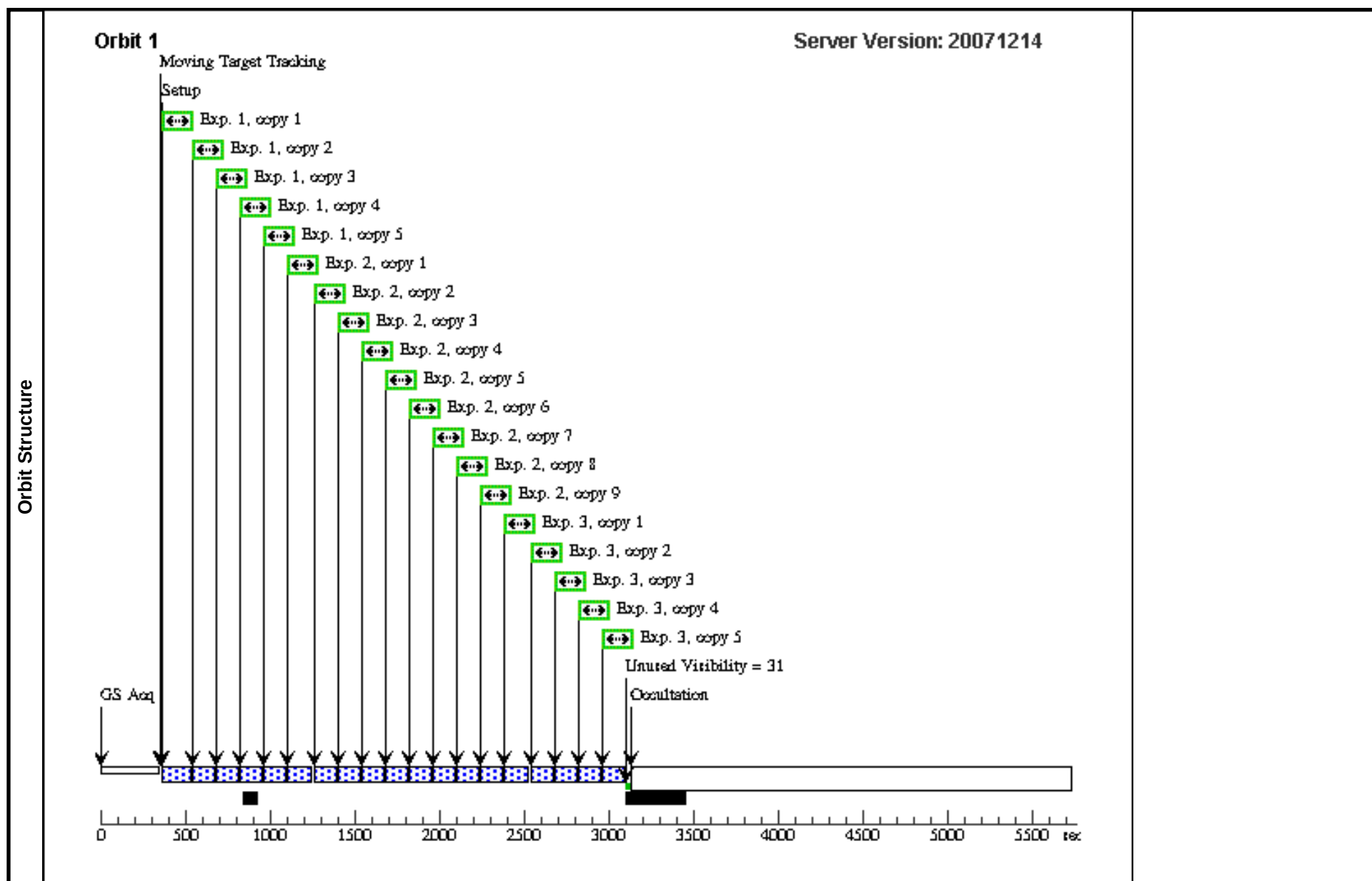
Proposal 10862 - Visit S7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S7, completed										Fri Feb 01 02:15:57 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 18-JAN-2007:04:30:00 AND 18-JAN-2007:08:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
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	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9		
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								[==>(Copy 9)]			
3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP					100.0 Secs X 5		
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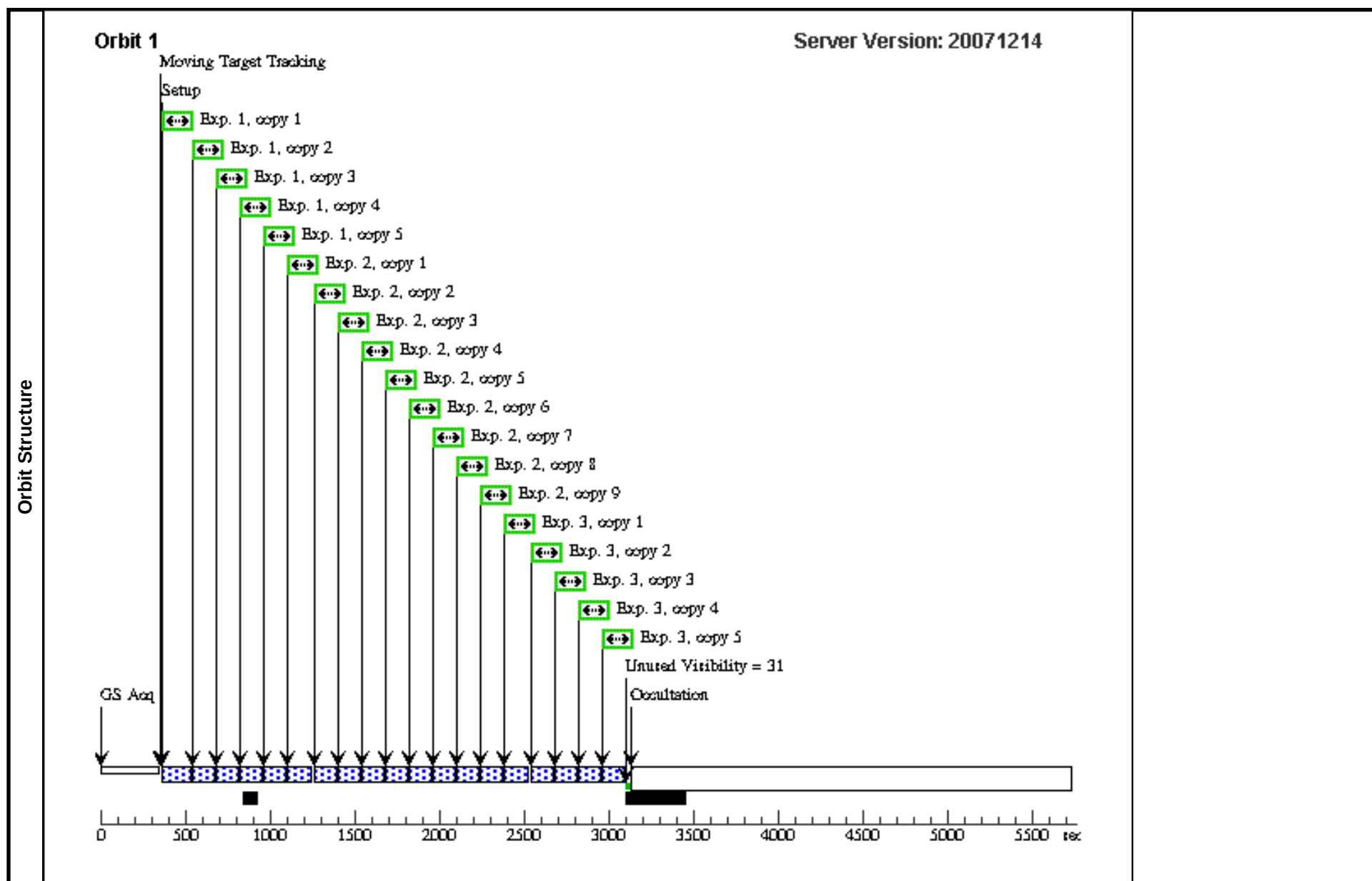
Proposal 10862 - Visit S8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S8, completed Fri Feb 01 02:15:58 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 19-JAN-2007:09:00:00 AND 19-JAN-2007:11:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[1]
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[1]



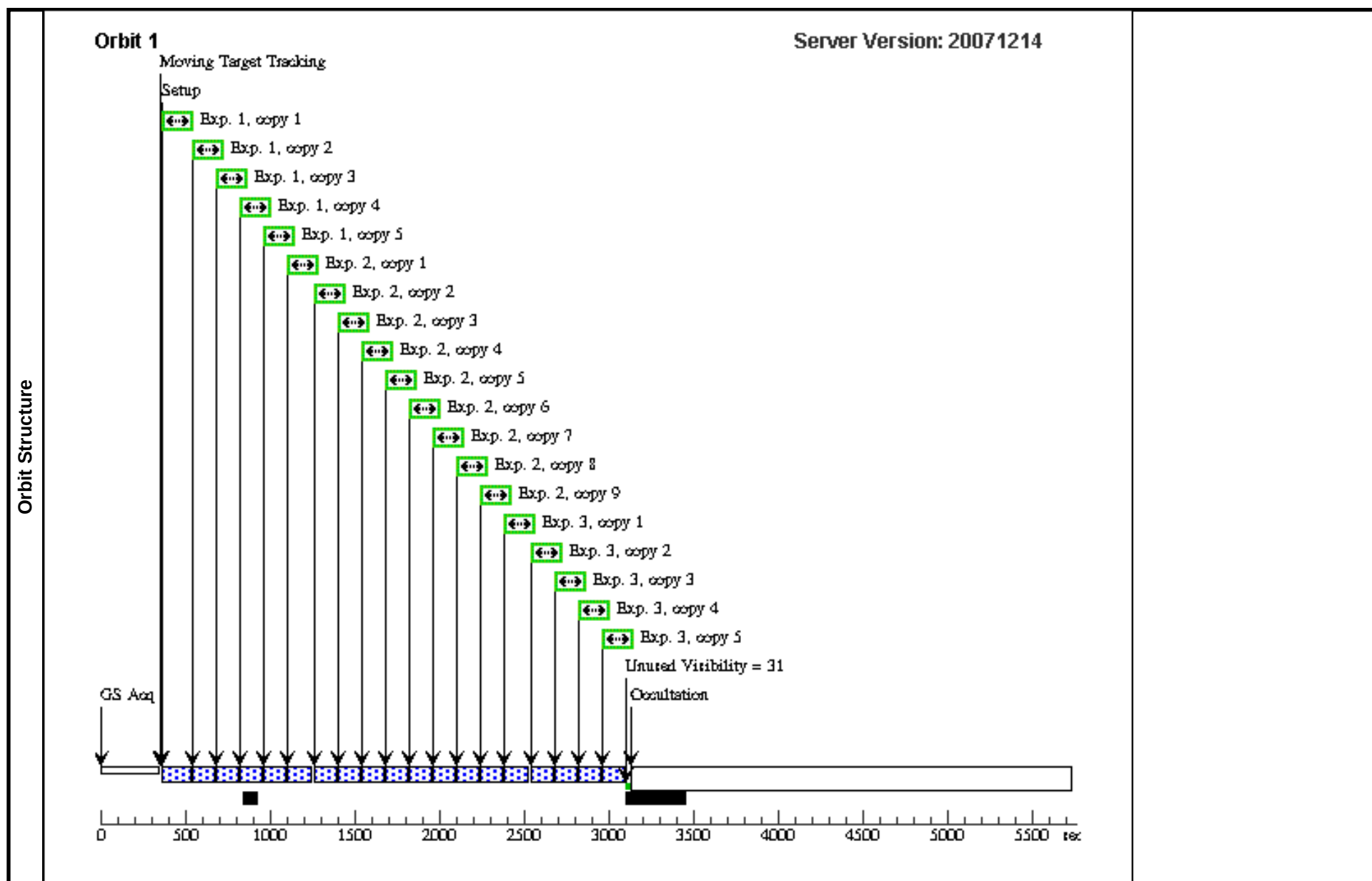
Proposal 10862 - Visit S9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit S9, completed Fri Feb 01 02:15:58 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 20-JAN-2007:02:00:00 AND 20-JAN-2007:08:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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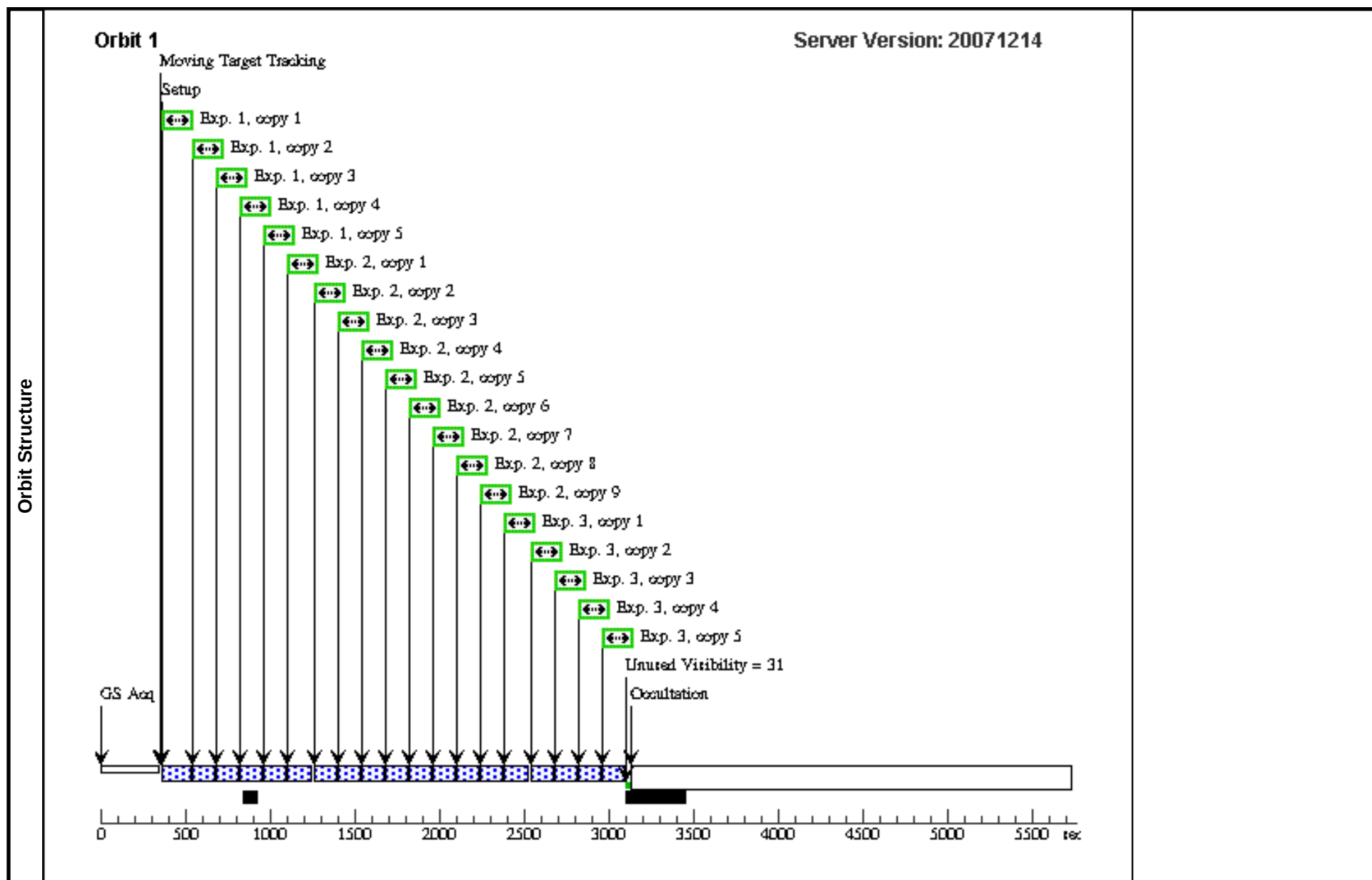
Proposal 10862 - Visit T0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T0, completed Fri Feb 01 02:15:58 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 21-JAN-2007:02:00:00 AND 21-JAN-2007:07:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 8)]	
									[==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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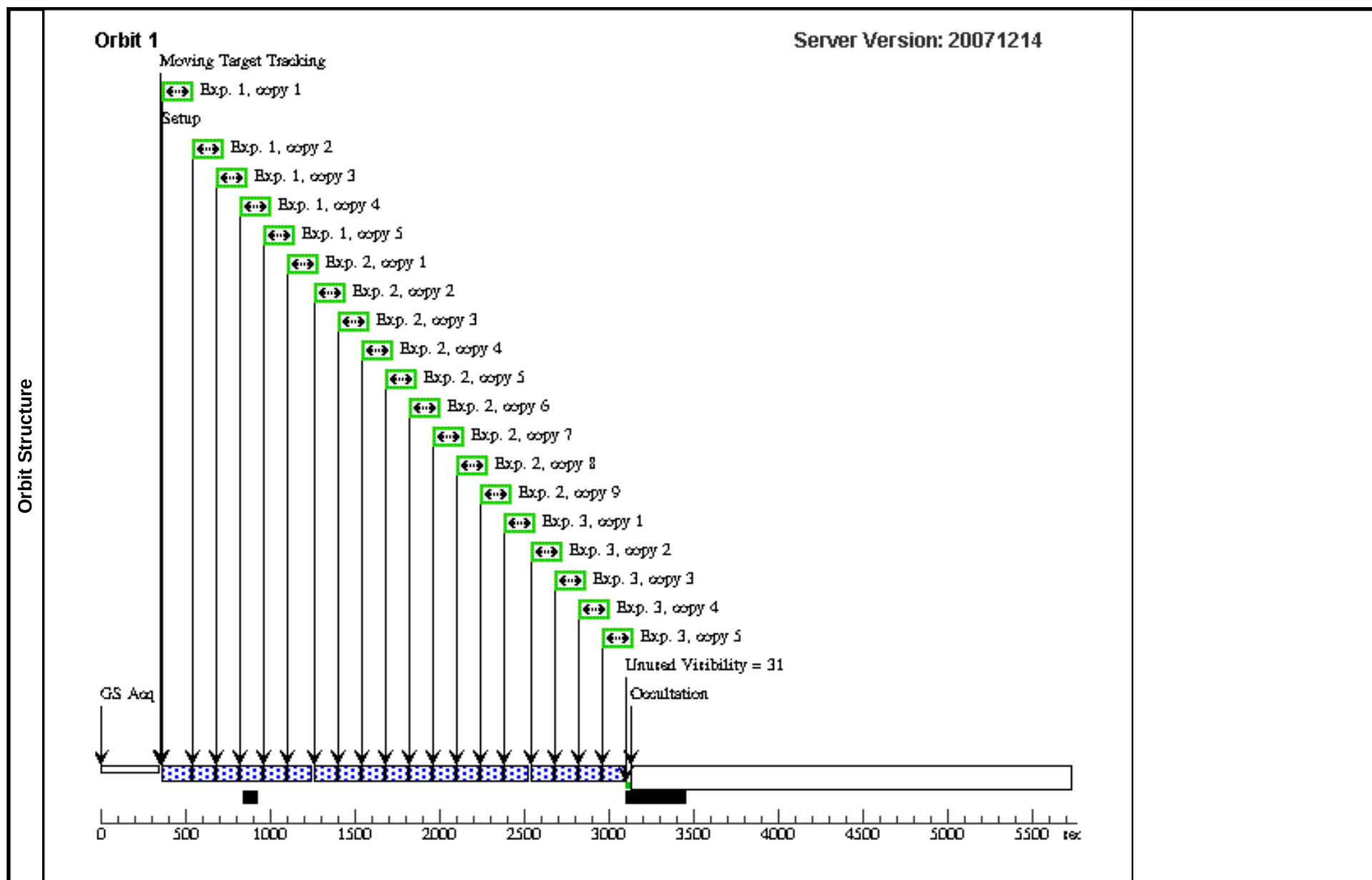
Proposal 10862 - Visit T1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T1, completed Fri Feb 01 02:15:59 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 21-JAN-2007:23:00:00 AND 22-JAN-2007:06:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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Proposal 10862 - Visit T2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T2, completed Fri Feb 01 02:15:59 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 23-JAN-2007:01:00:00 AND 23-JAN-2007:10:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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Proposal 10862 - Visit T3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T3, completed Fri Feb 01 02:15:59 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 23-JAN-2007:22:00:00 AND 24-JAN-2007:08:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 8)]	
									[==>(Copy 9)]	
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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Proposal 10862 - Visit T3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

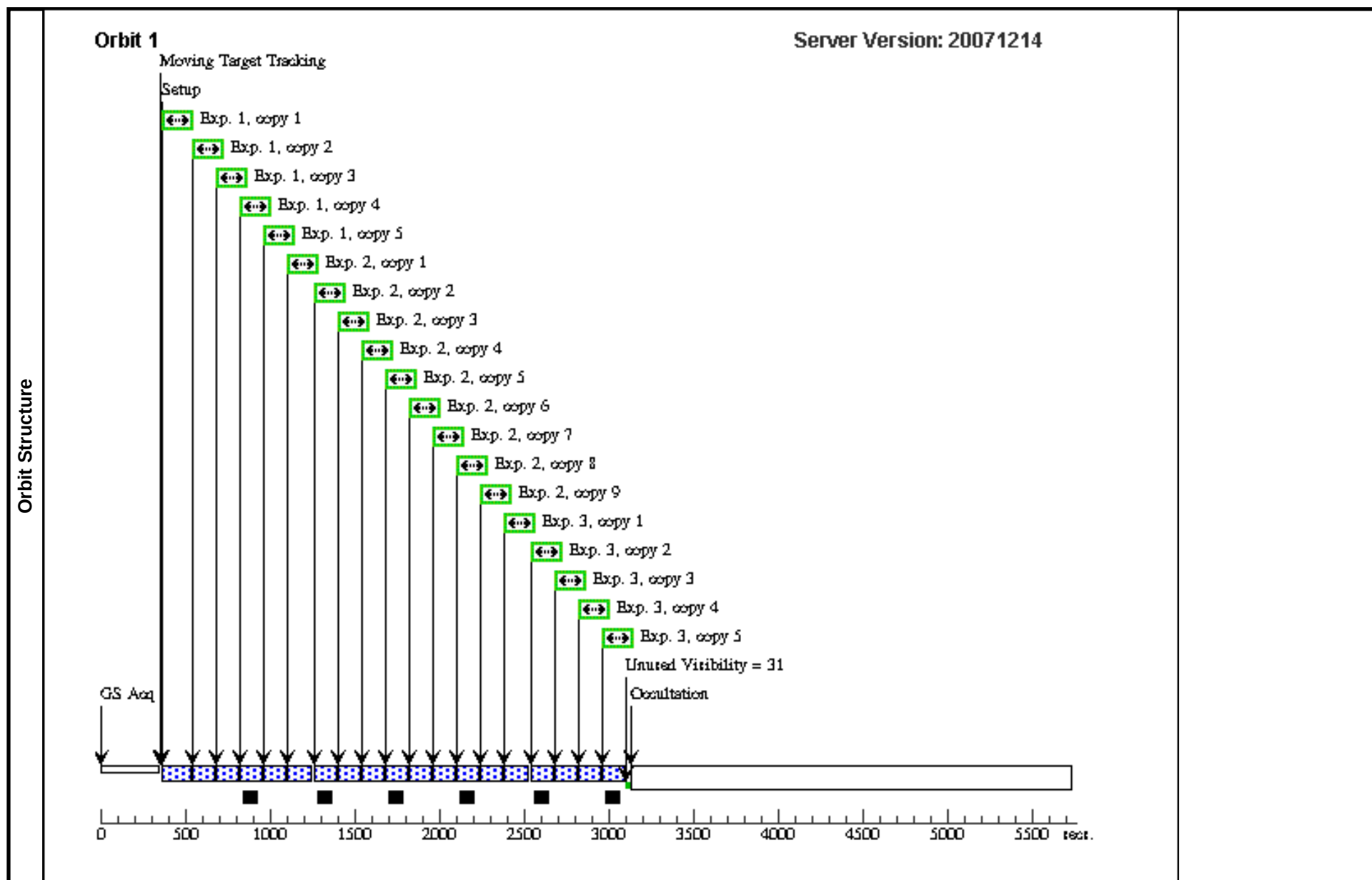
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	5		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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	6		(2) SATURN	ACS/SBC, ACCUM, SBC	F140LP				100.0 Secs X 5	
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	7		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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	8		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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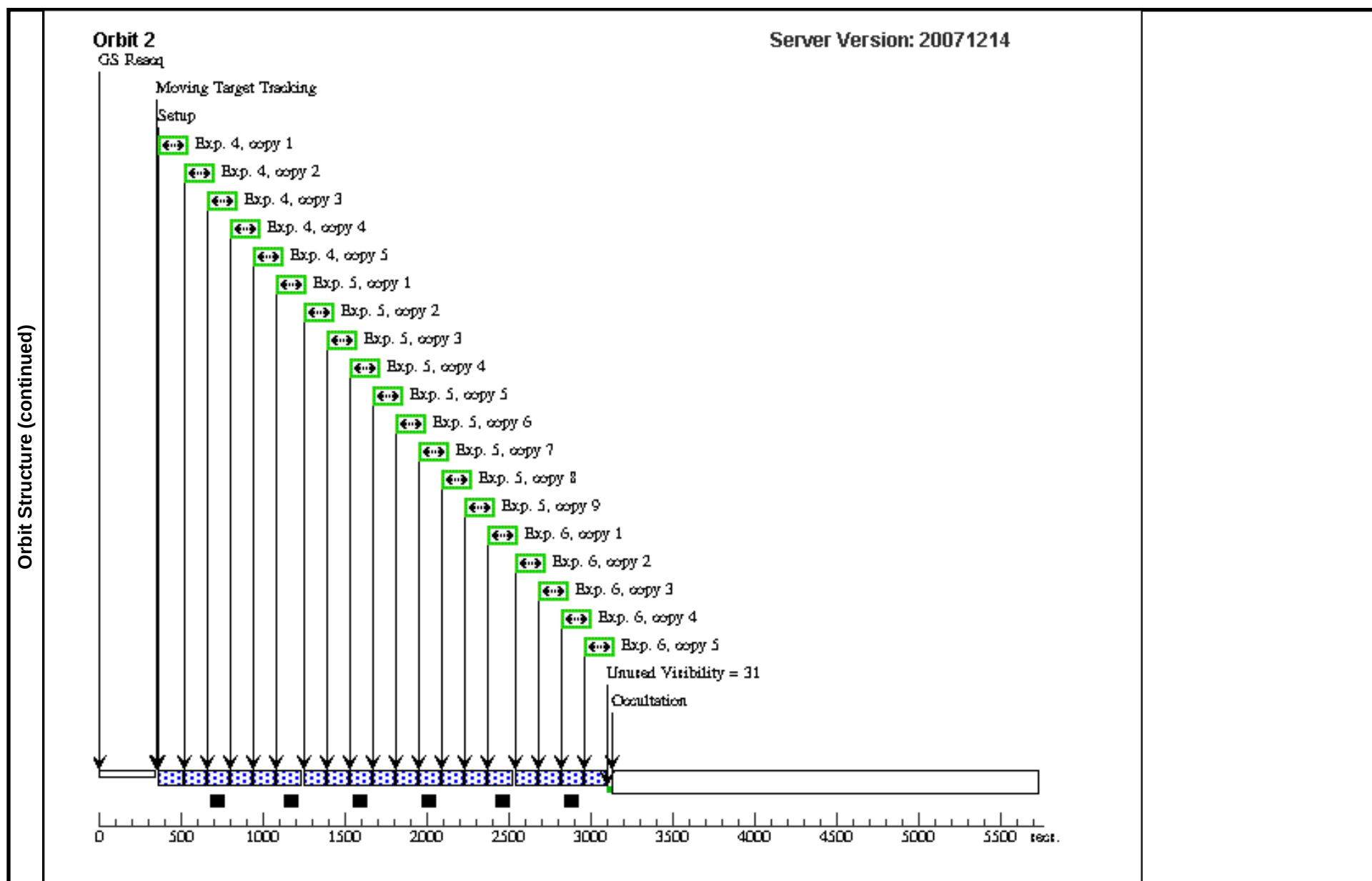
Proposal 10862 - Visit T3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

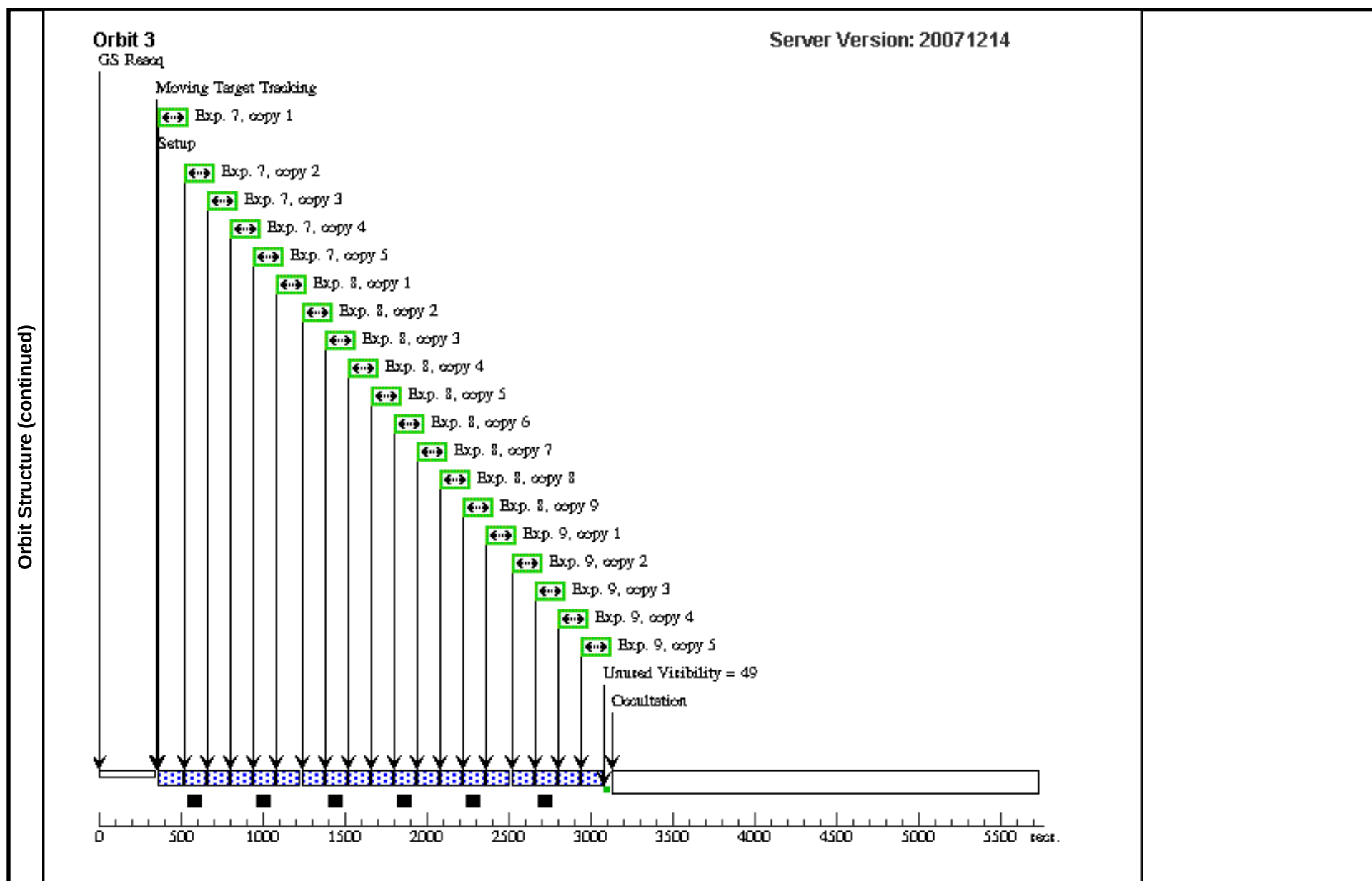
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	10		(2) SATURN	ACS/SBC, ACCUM, SBC	F140LP				100.0 Secs X 5	
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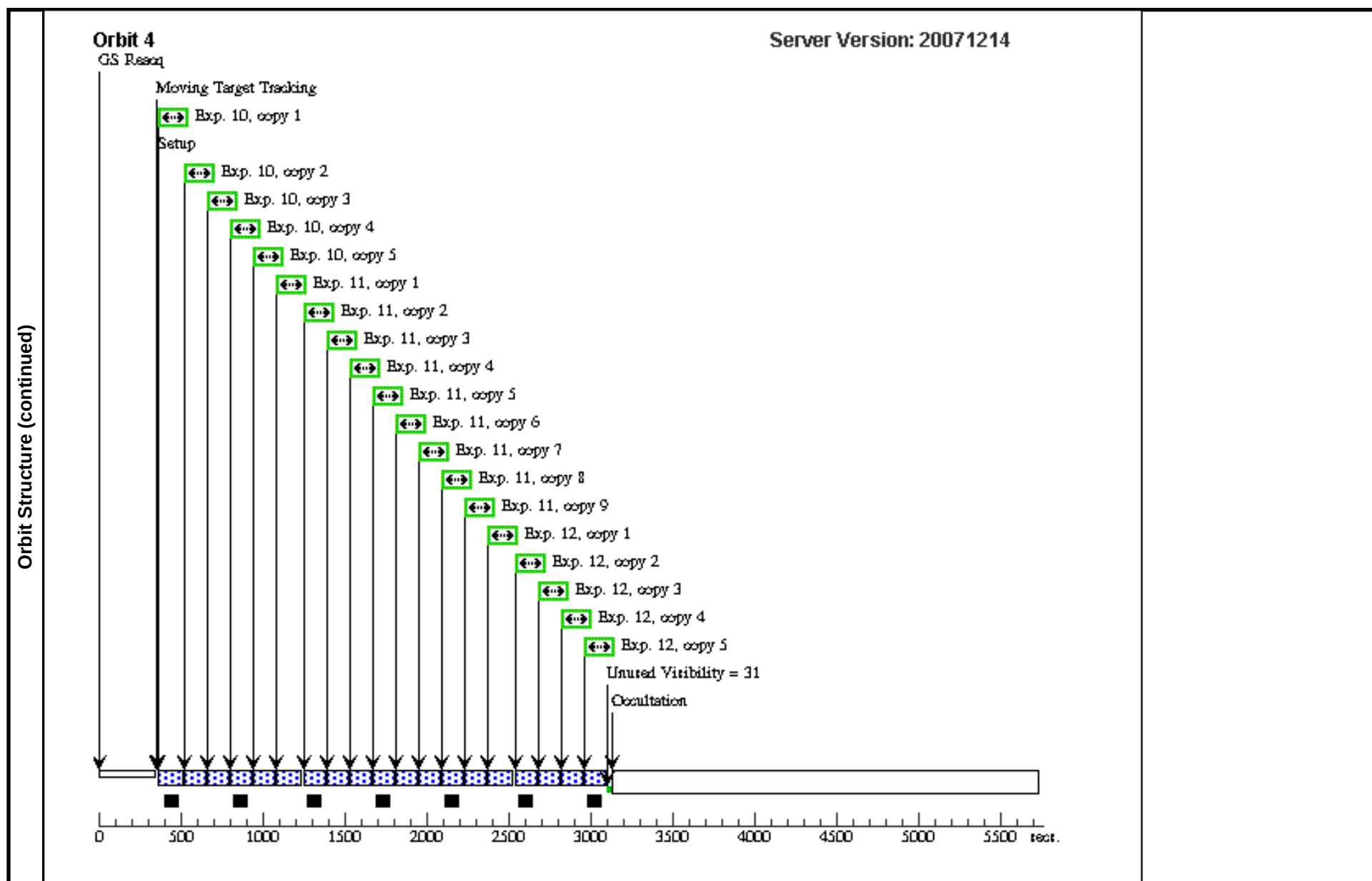
Proposal 10862 - Visit T3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

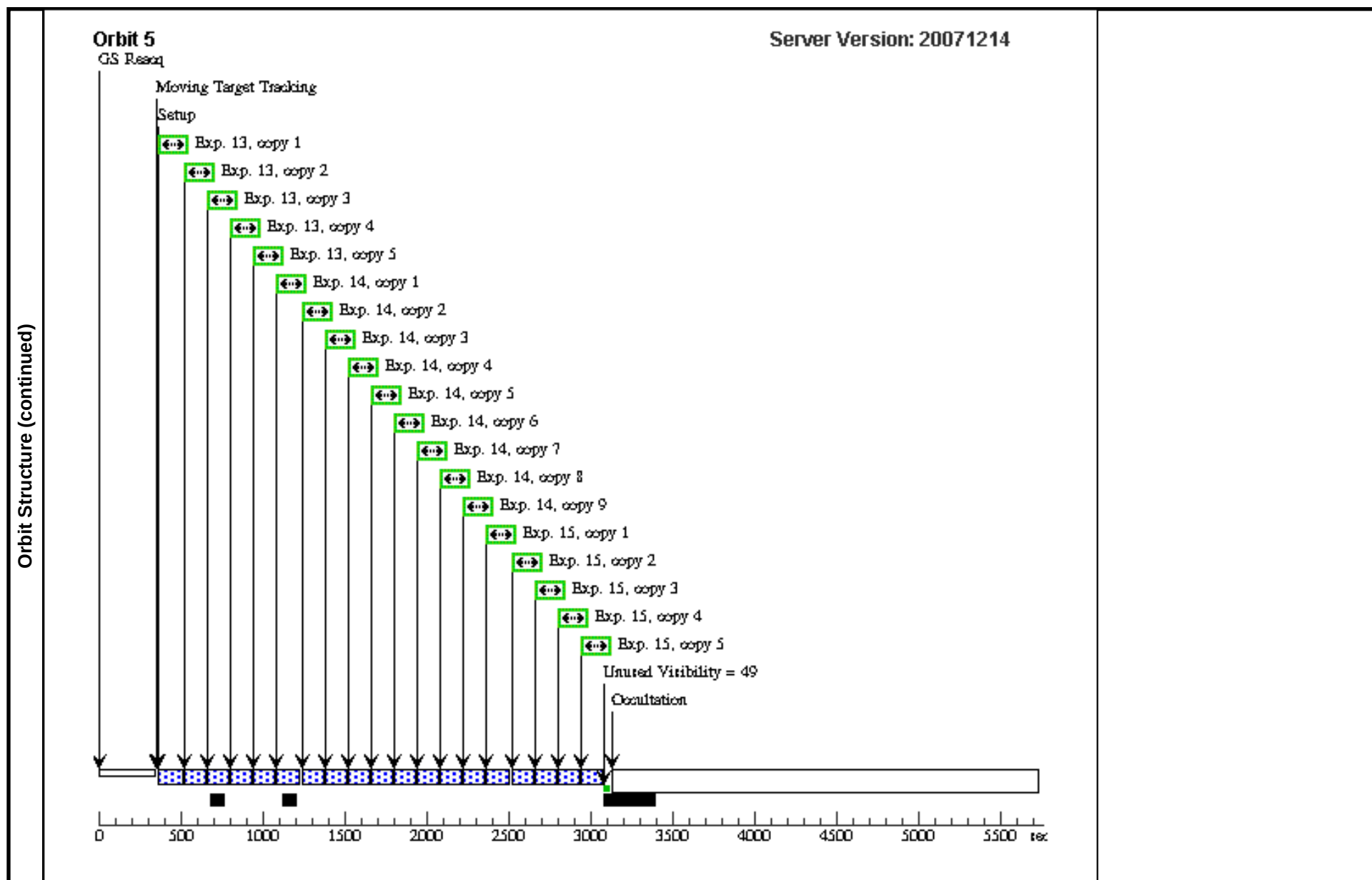
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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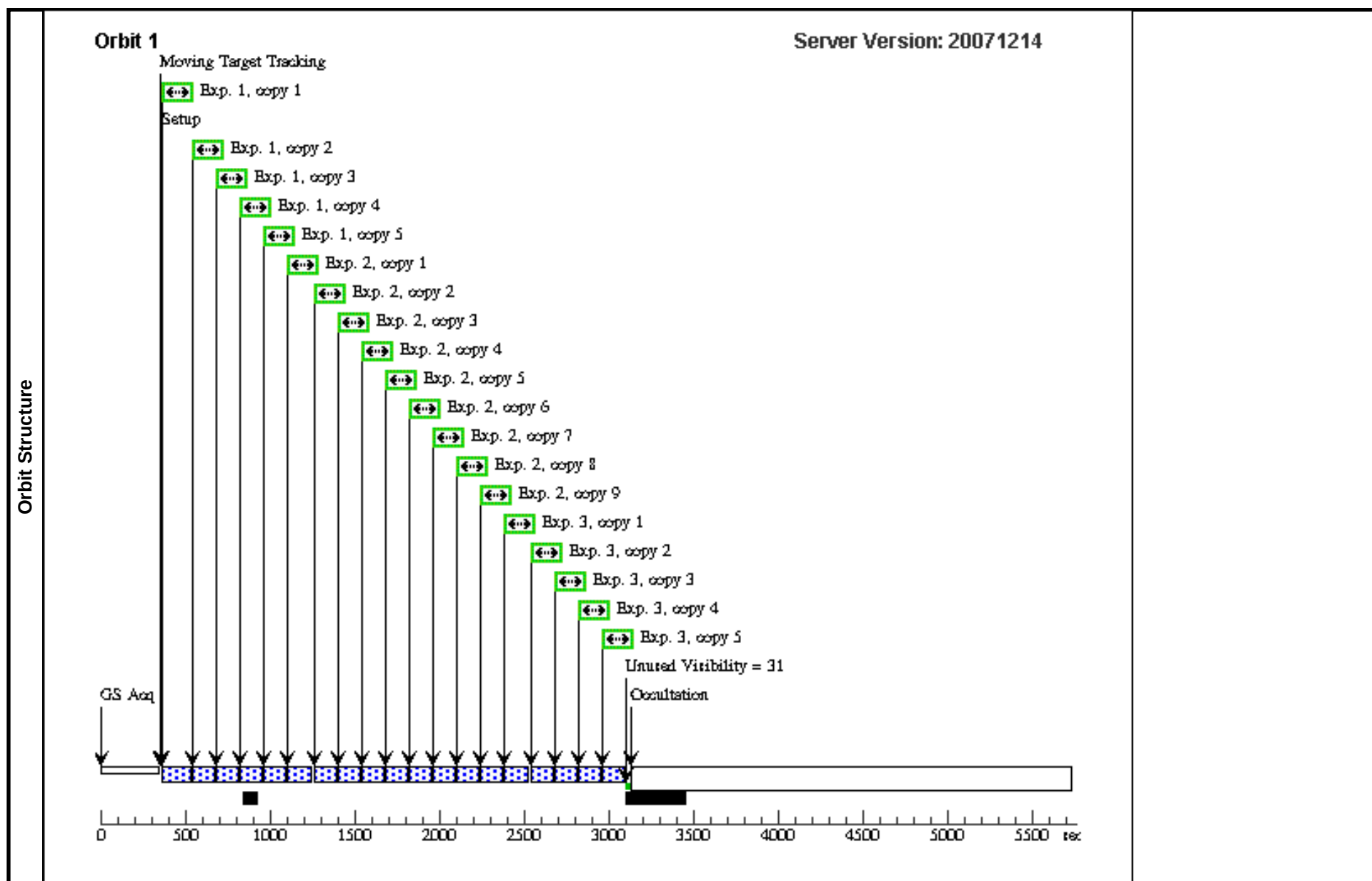






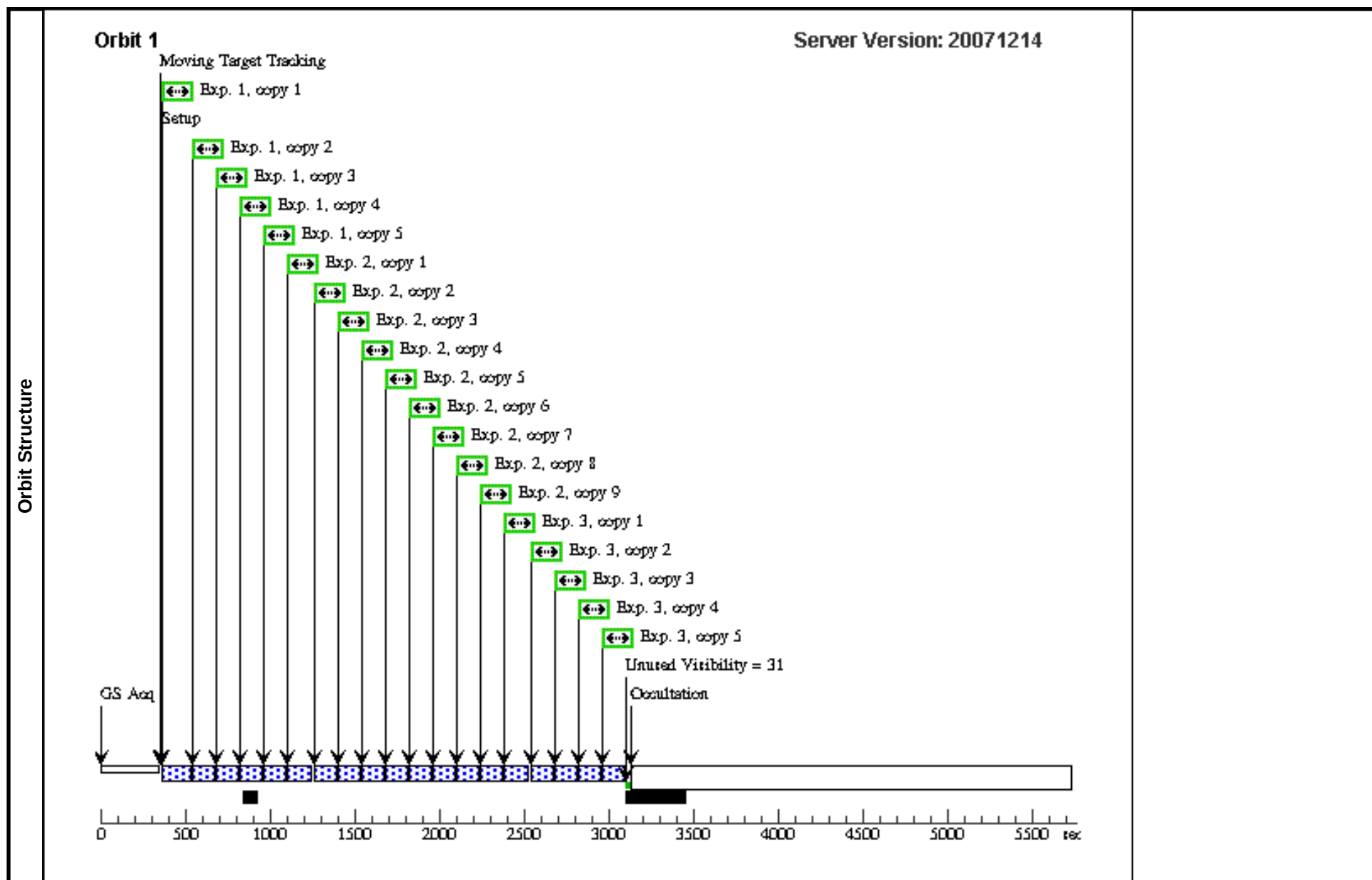
Proposal 10862 - Visit T4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T4, completed Fri Feb 01 02:16:01 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 24-JAN-2007:21:00:00 AND 25-JAN-2007:06:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 9)]	
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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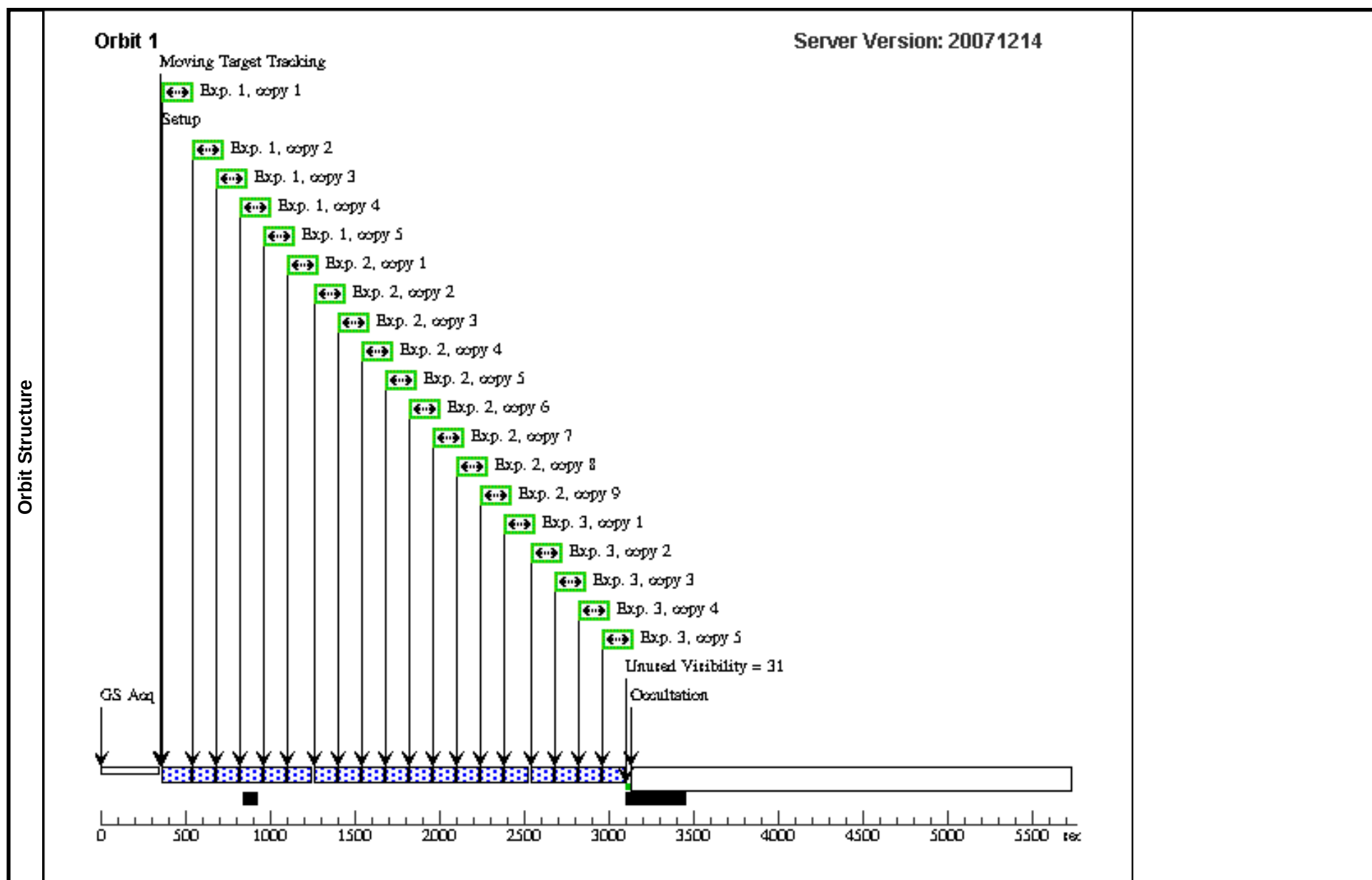
Proposal 10862 - Visit T5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T5, completed Fri Feb 01 02:16:01 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 25-JAN-2007:21:00:00 AND 26-JAN-2007:01:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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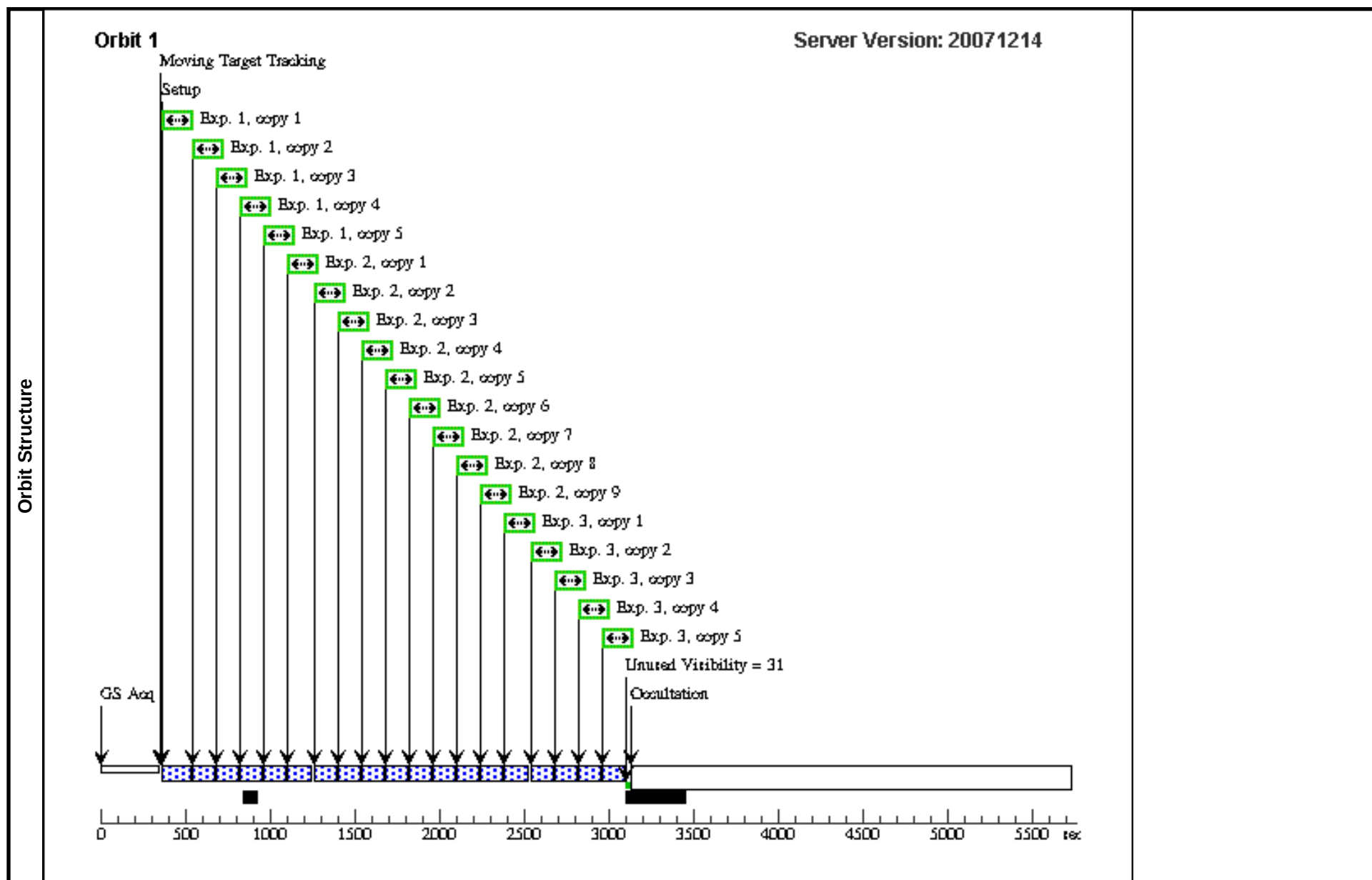
Proposal 10862 - Visit T6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T6, completed Fri Feb 01 02:16:02 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 26-JAN-2007:20:00:00 AND 27-JAN-2007:00:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(2) SATURN	ACS/SBC, ACCUM, SBC	F115LP				100.0 Secs X 9	
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									[==>(Copy 9)]	[1]
	3		(2) SATURN	ACS/SBC, ACCUM, SBC	F125LP				100.0 Secs X 5	
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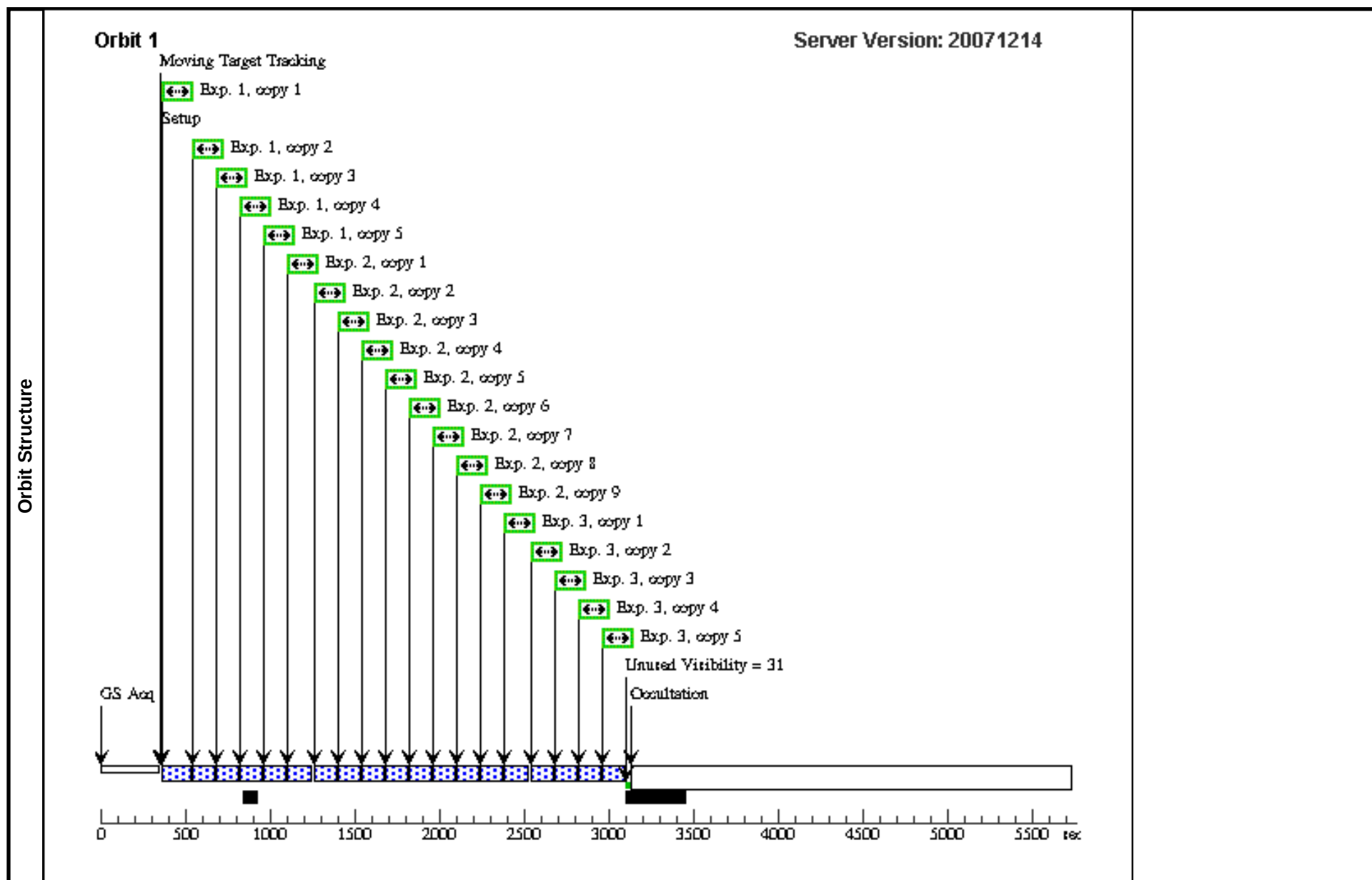
Proposal 10862 - Visit T7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T7, scheduling Fri Feb 01 02:16:02 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 01-FEB-2008:05:15:00 AND 01-FEB-2008:11:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[1]
	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[1]
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[1]



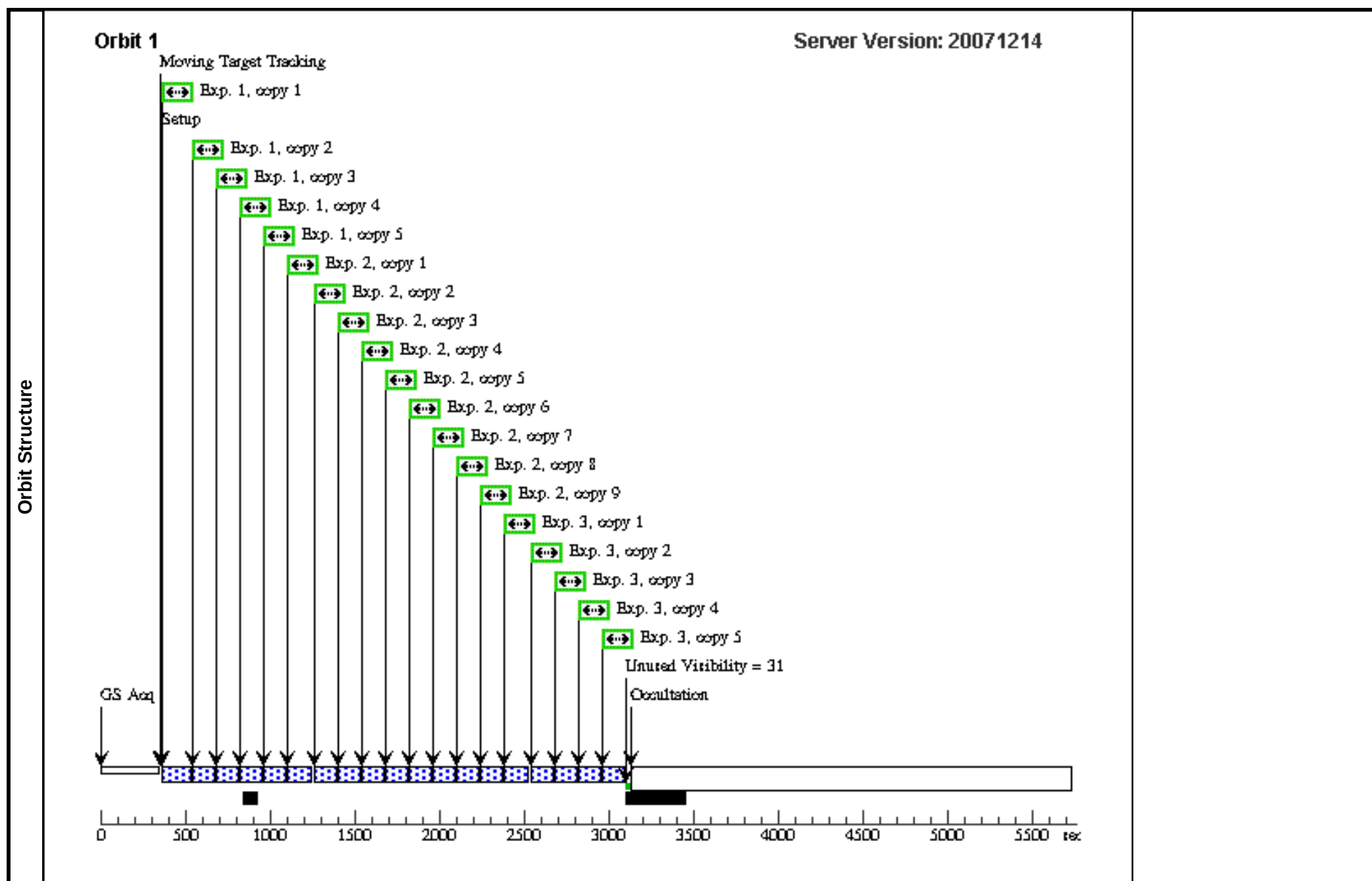
Proposal 10862 - Visit T8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit T8, scheduling Fri Feb 01 02:16:02 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 02-FEB-2008:09:00:00 AND 02-FEB-2008:12:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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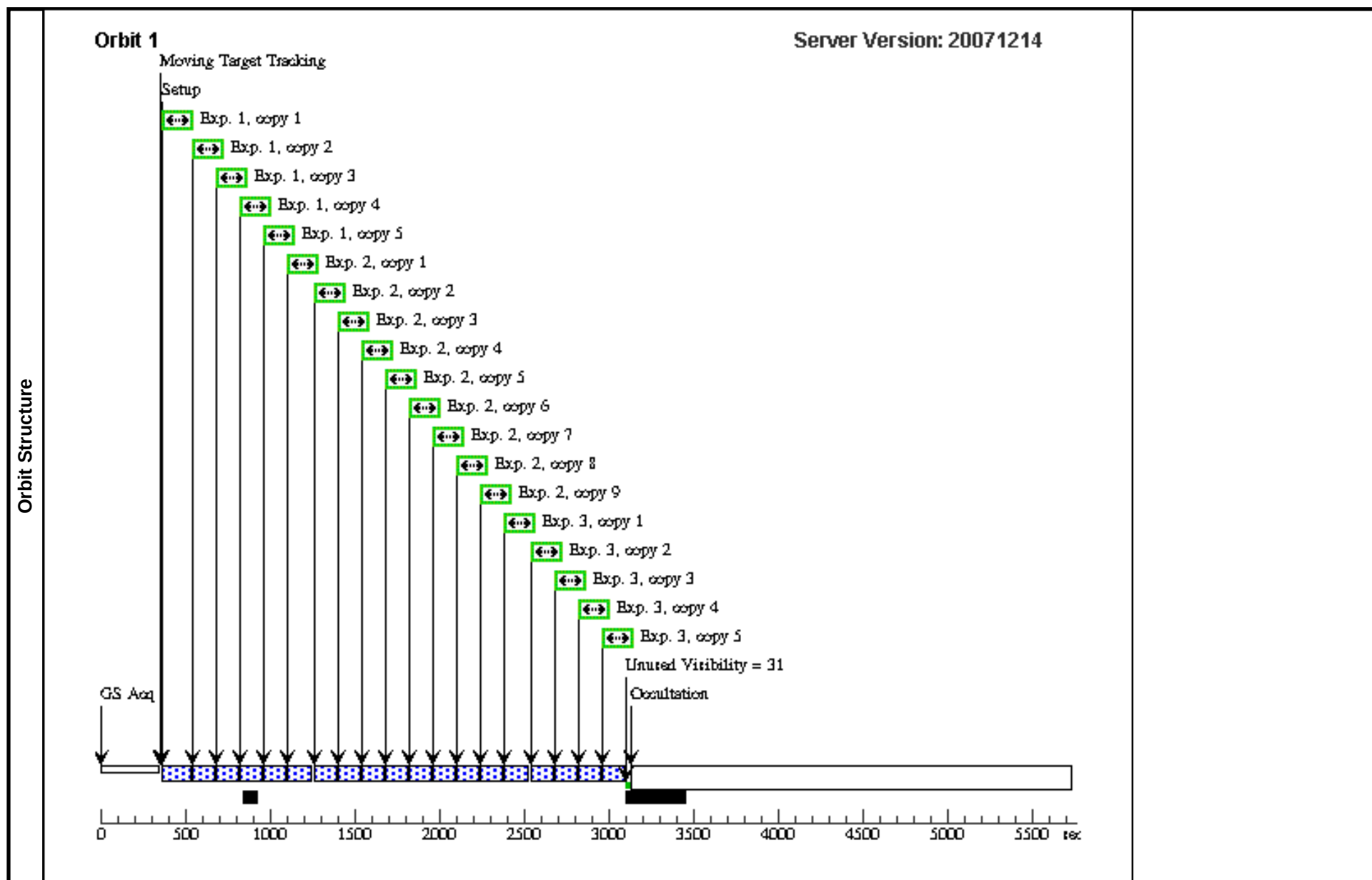
Proposal 10862 - Visit T9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit T9, scheduling Fri Feb 01 02:16:03 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 03-FEB-2008:02:00:00 AND 03-FEB-2008:03:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[1]
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[1]



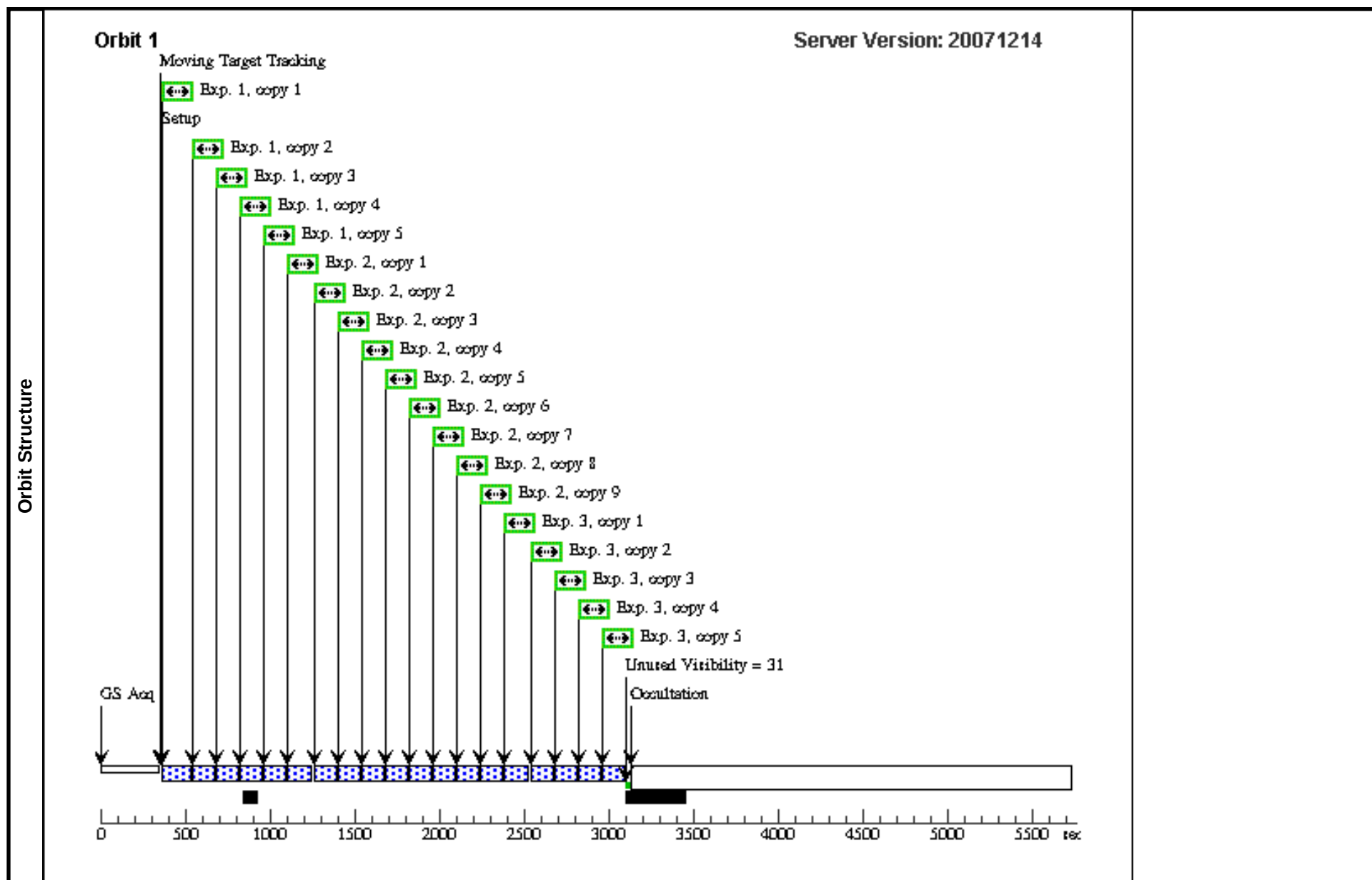
Proposal 10862 - Visit U0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U0, scheduling Fri Feb 01 02:16:03 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 03-FEB-2008:05:00:00 AND 03-FEB-2008:07:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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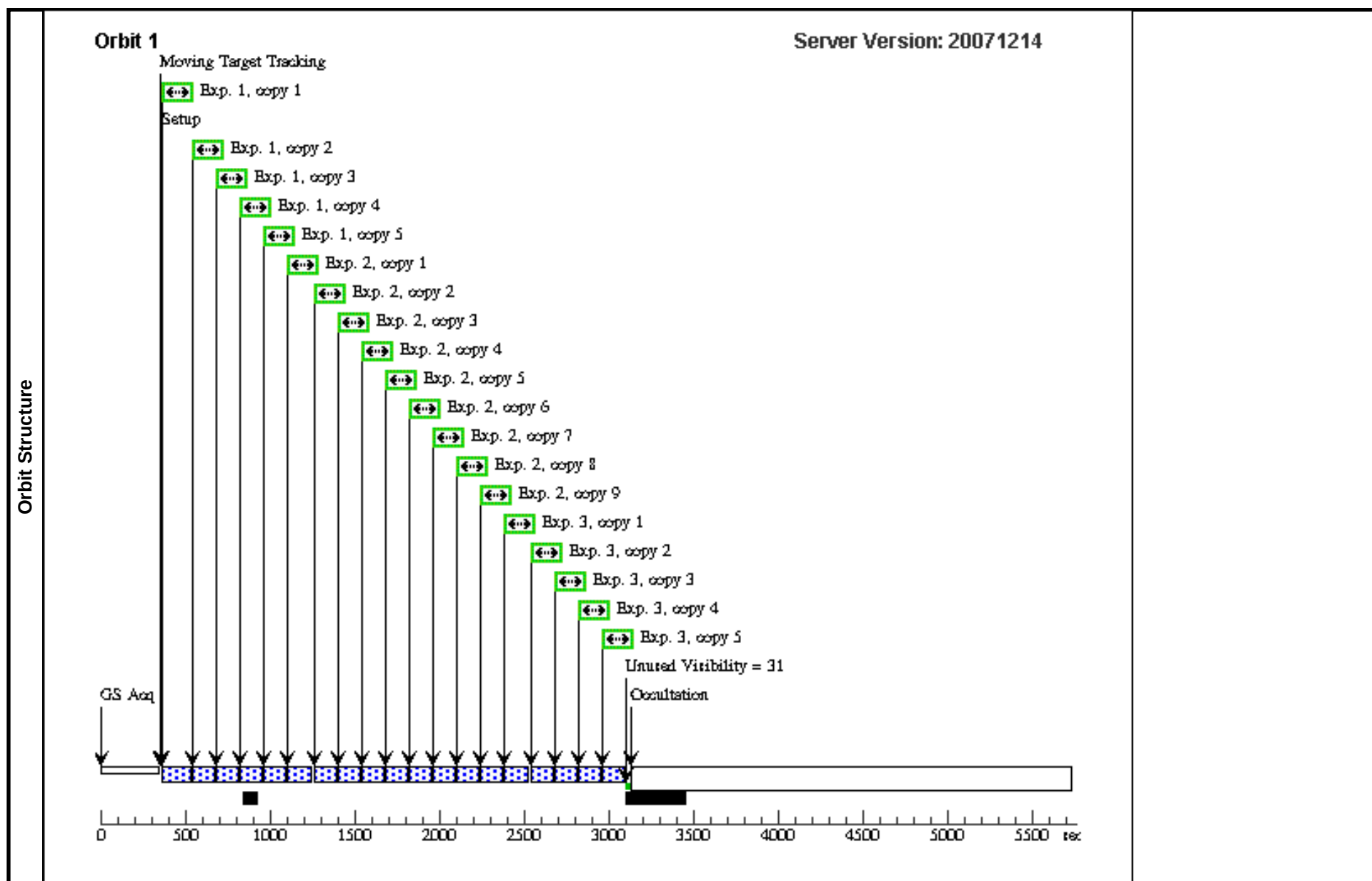
Proposal 10862 - Visit U1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U1, scheduling Fri Feb 01 02:16:04 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 03-FEB-2008:08:30:00 AND 03-FEB-2008:10:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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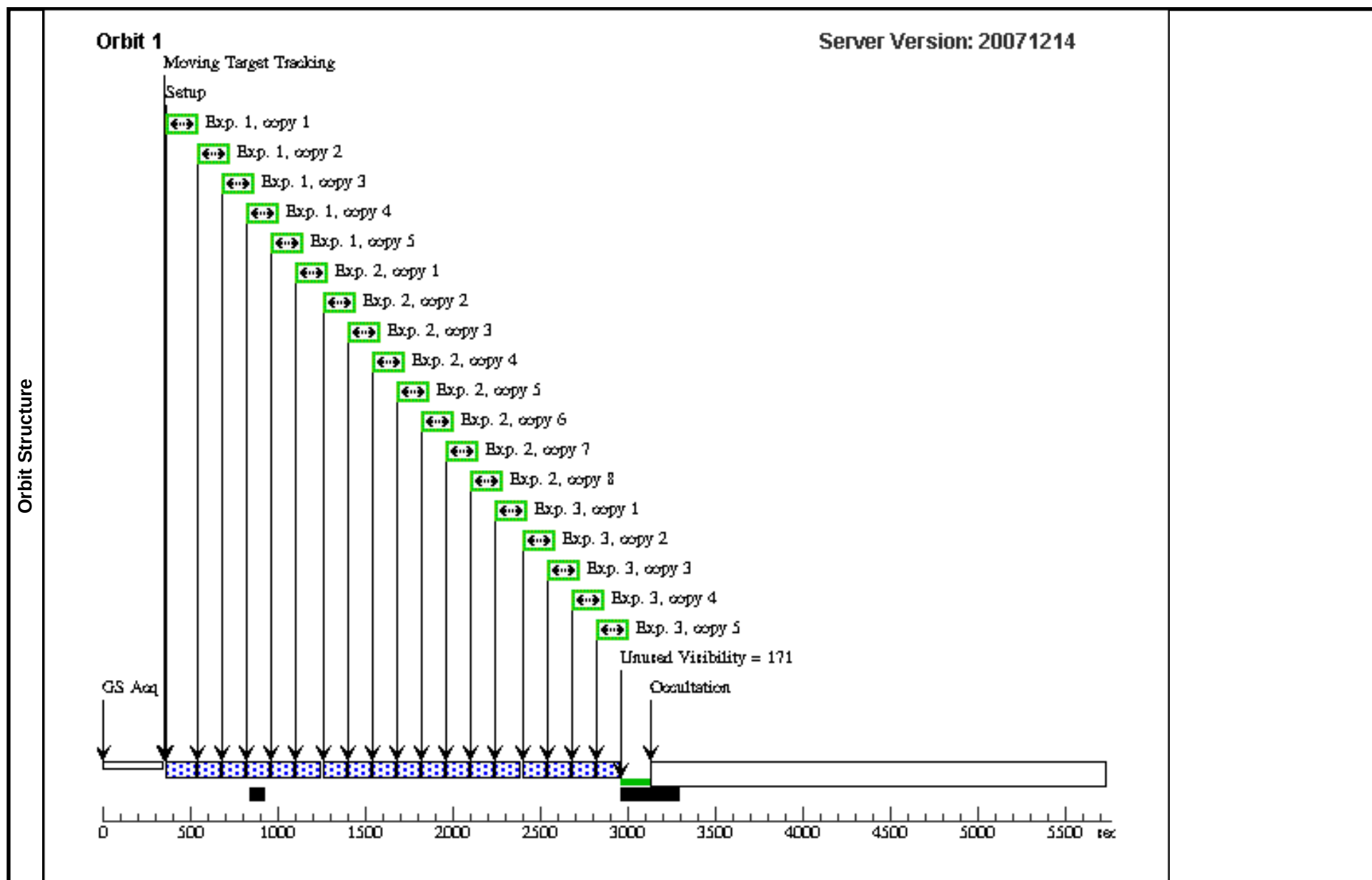
Proposal 10862 - Visit U2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U2, scheduling Fri Feb 01 02:16:04 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 03-FEB-2008:11:30:00 AND 03-FEB-2008:13:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
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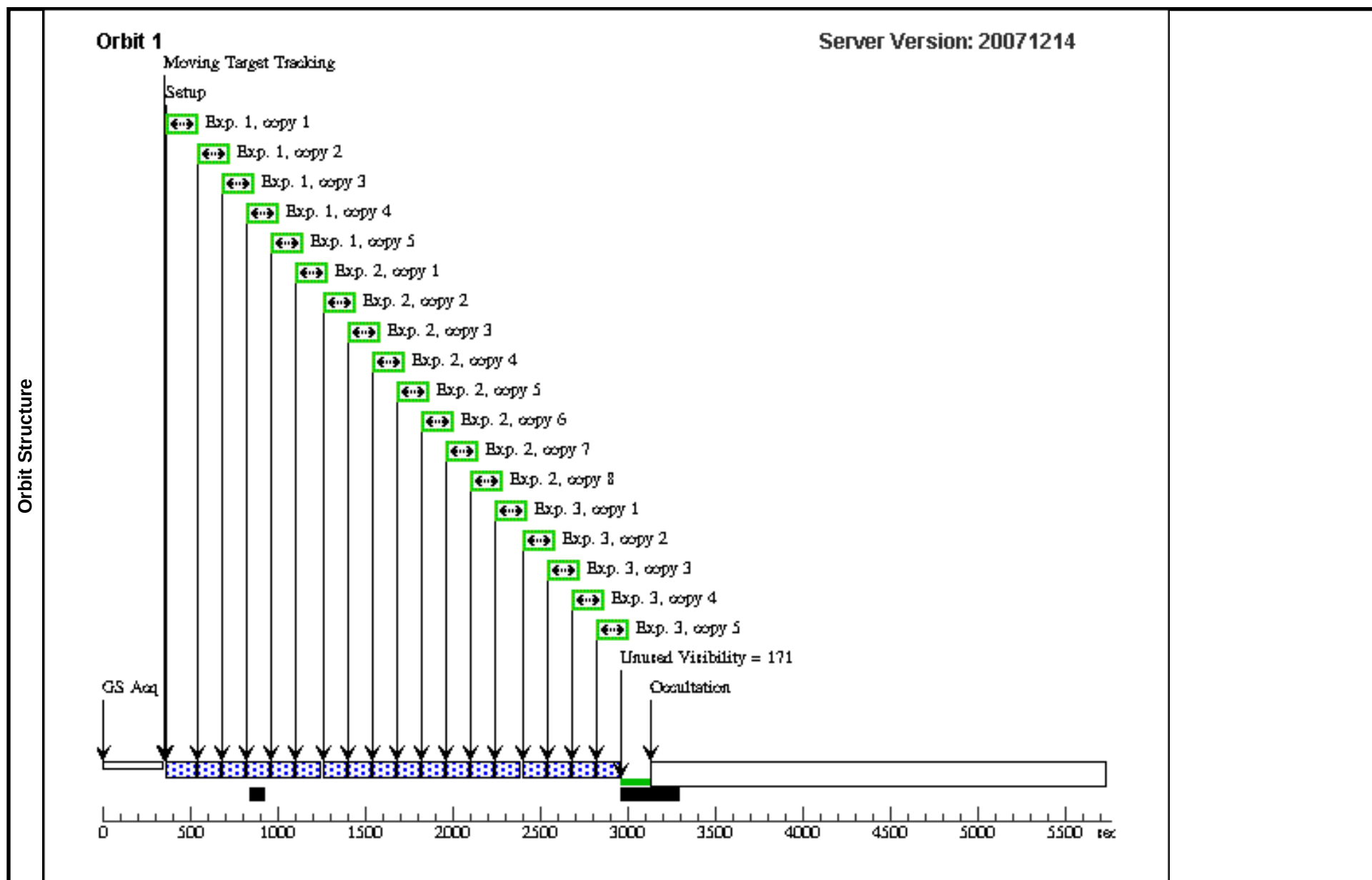
Proposal 10862 - Visit U3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U3, scheduling Fri Feb 01 02:16:04 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 04-FEB-2008:02:00:00 AND 04-FEB-2008:04:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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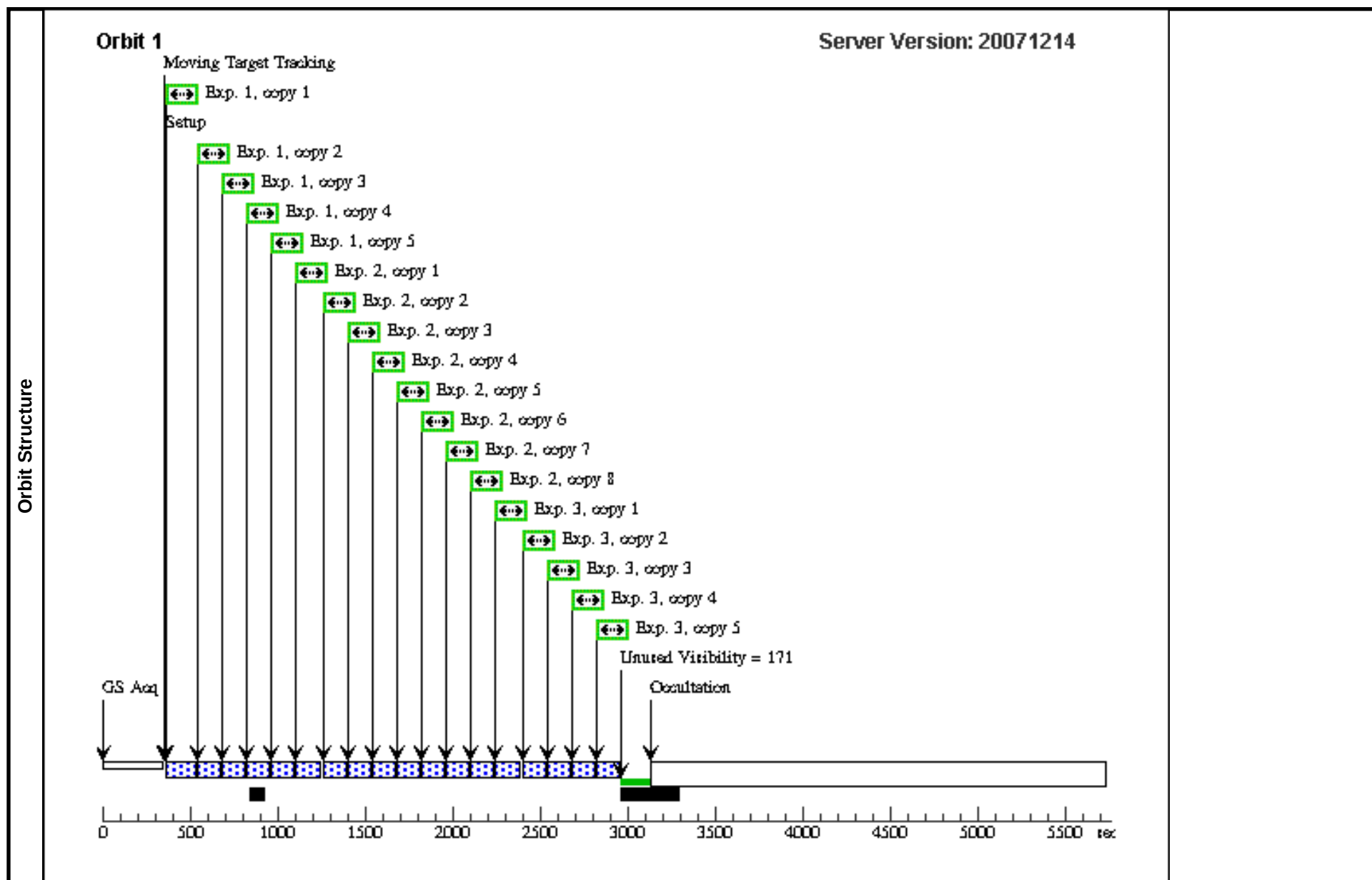
Proposal 10862 - Visit U4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U4, scheduling Fri Feb 01 02:16:04 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 04-FEB-2008:09:30:00 AND 04-FEB-2008:12:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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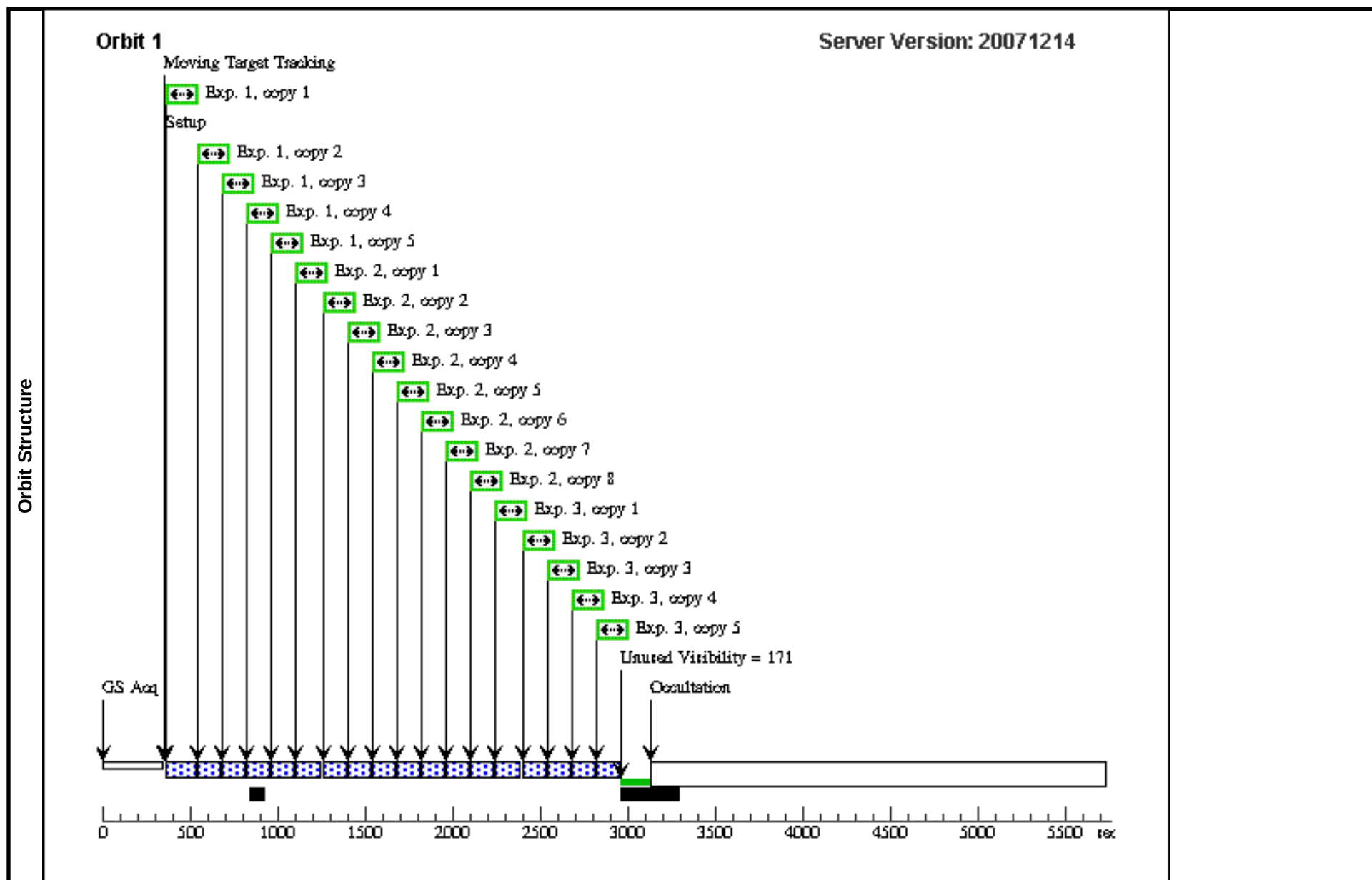
Proposal 10862 - Visit U5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U5, scheduling Fri Feb 01 02:16:05 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 05-FEB-2008:02:00:00 AND 05-FEB-2008:03:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 8)]	
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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Proposal 10862 - Visit U6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U6, scheduling Fri Feb 01 02:16:05 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 05-FEB-2008:10:00:00 AND 05-FEB-2008:11:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	[1]
									[==>(Copy 6)]	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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Proposal 10862 - Visit U7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U7, withdrawn Fri Feb 01 02:16:05 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 14-FEB-2008:06:00:00 AND 14-FEB-2008:12:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 5)]	[1]
									[==>(Copy 6)]	
									[==>(Copy 7)]	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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Proposal 10862 - Visit U7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

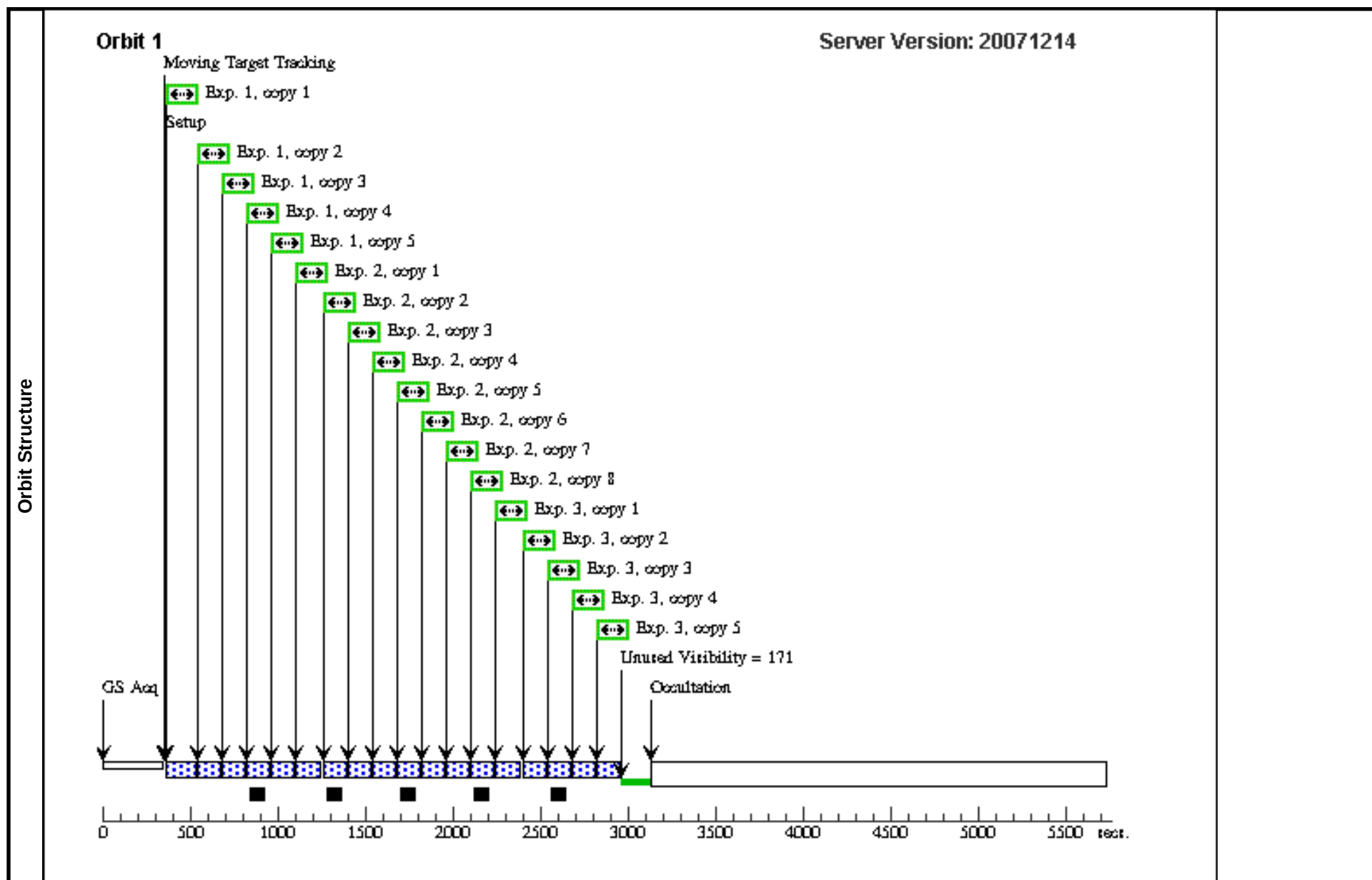
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	5		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 6)]	
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									[==>(Copy 8)]	
	6		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F140LP				100.0 Secs X 5	
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									[==>(Copy 5)]	
	7		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	8		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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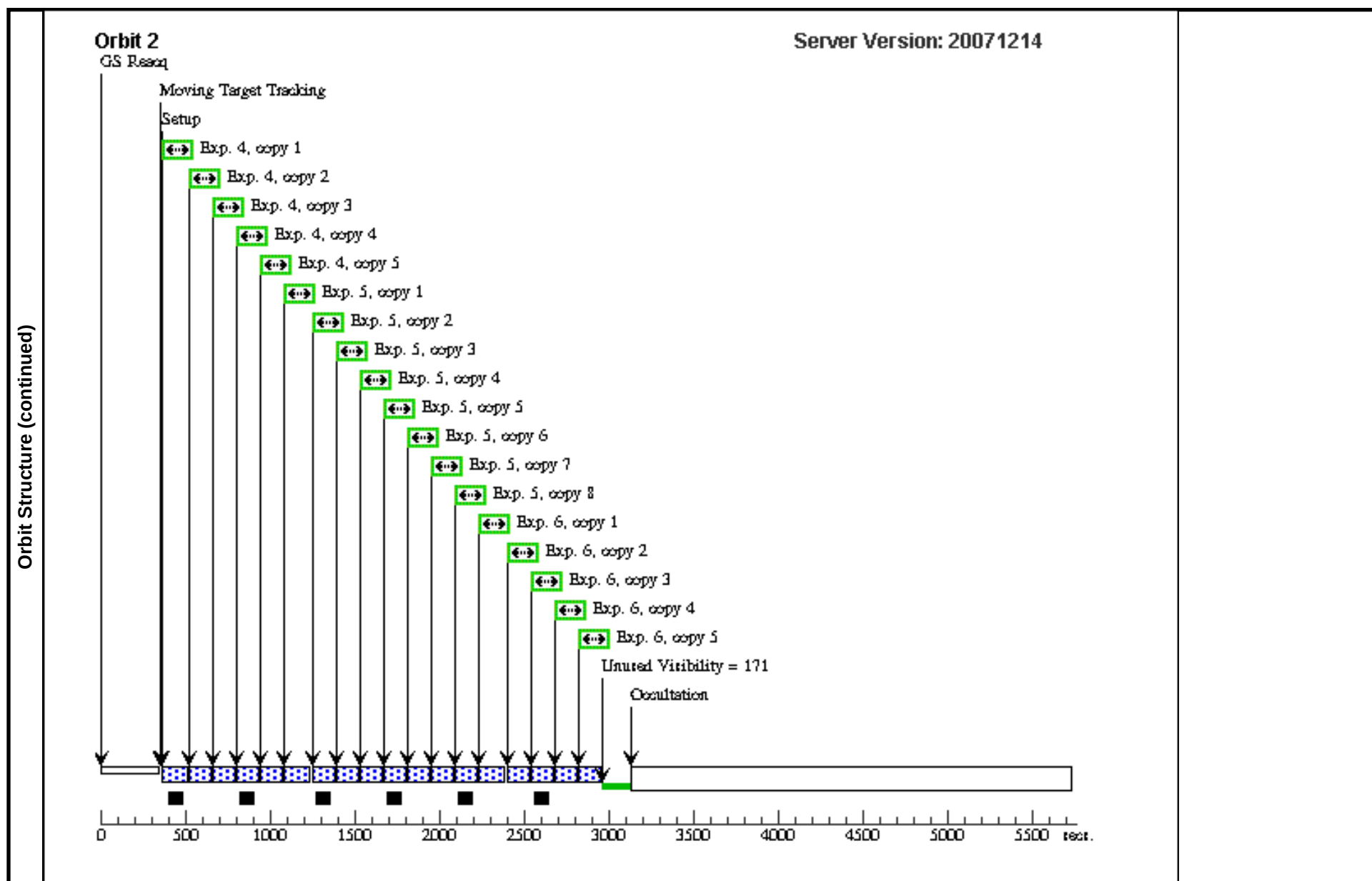
Proposal 10862 - Visit U7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

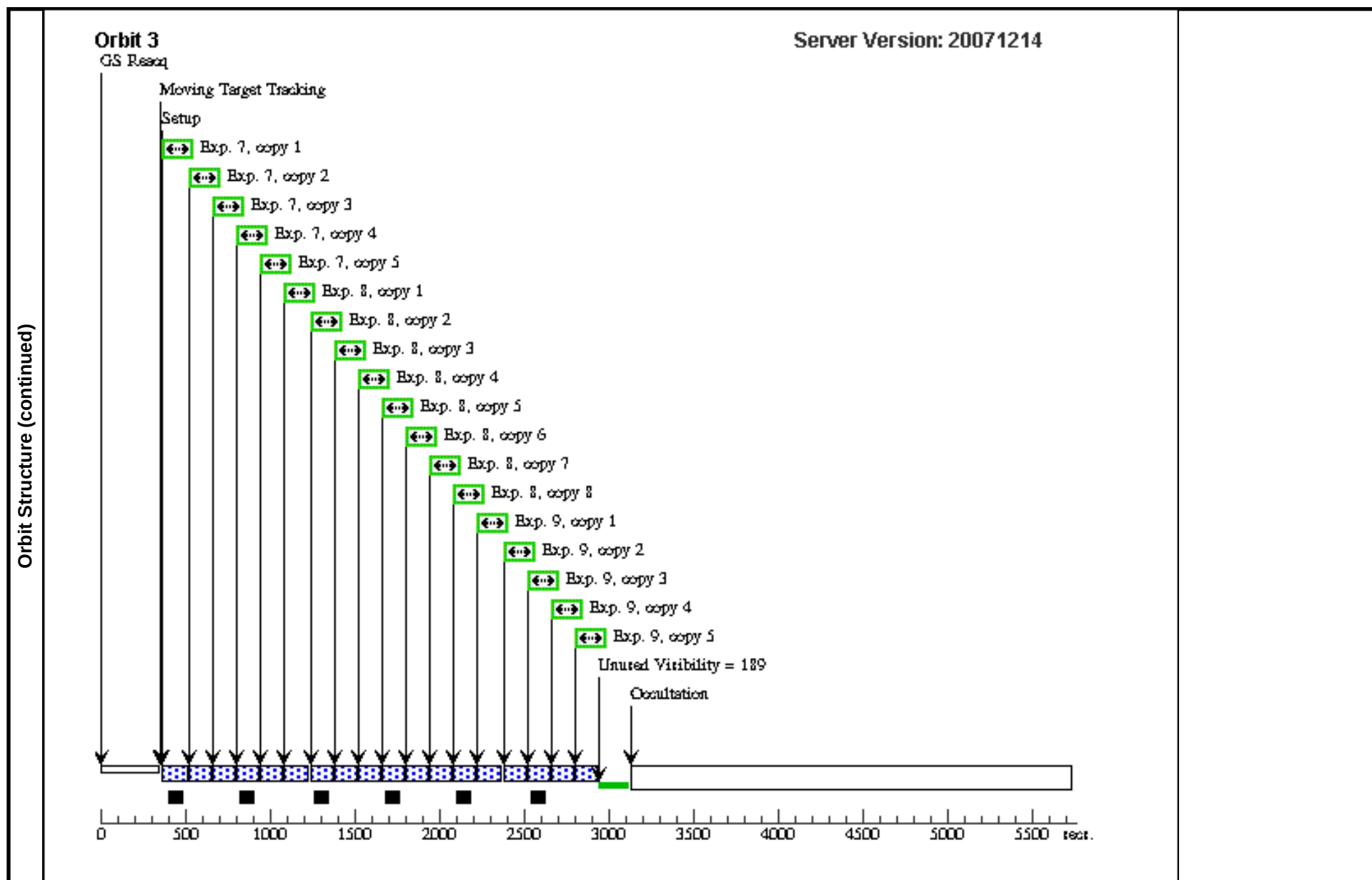
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	9		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	10		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F140LP				100.0 Secs X 5	
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									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	11		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
	12		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F140LP				100.0 Secs X 5	
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									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	13		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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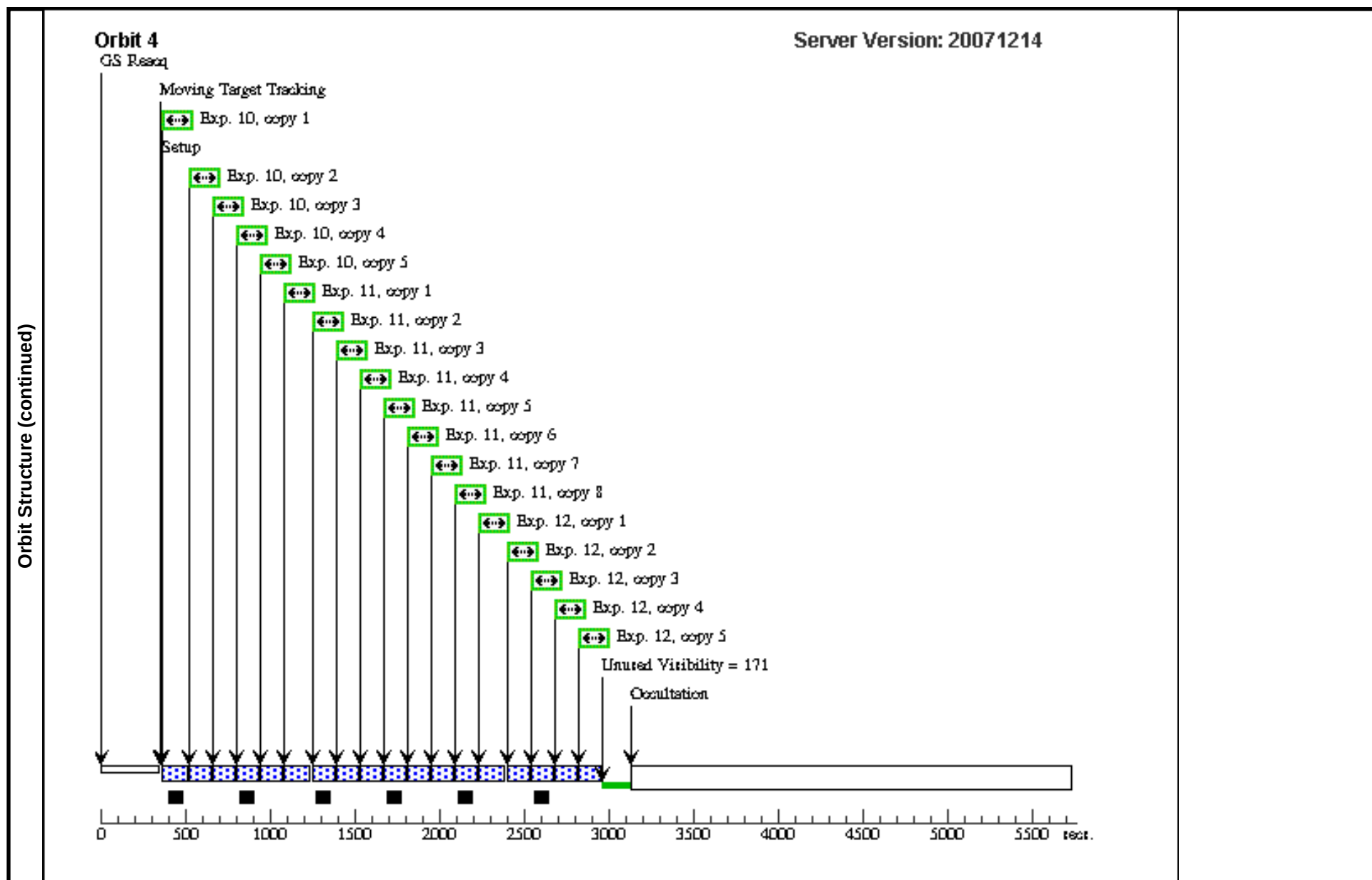
Proposal 10862 - Visit U7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

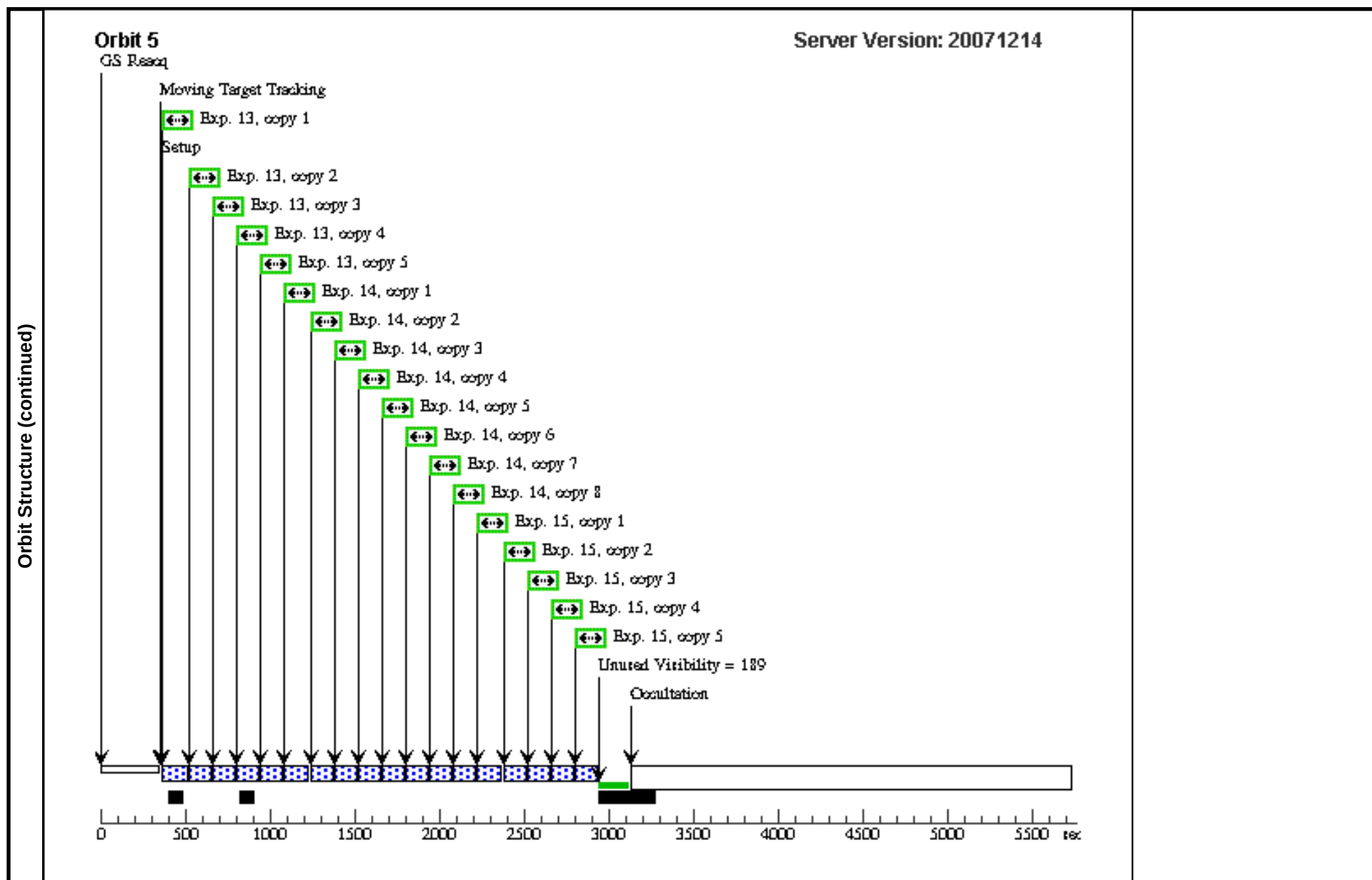
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	14		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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	15		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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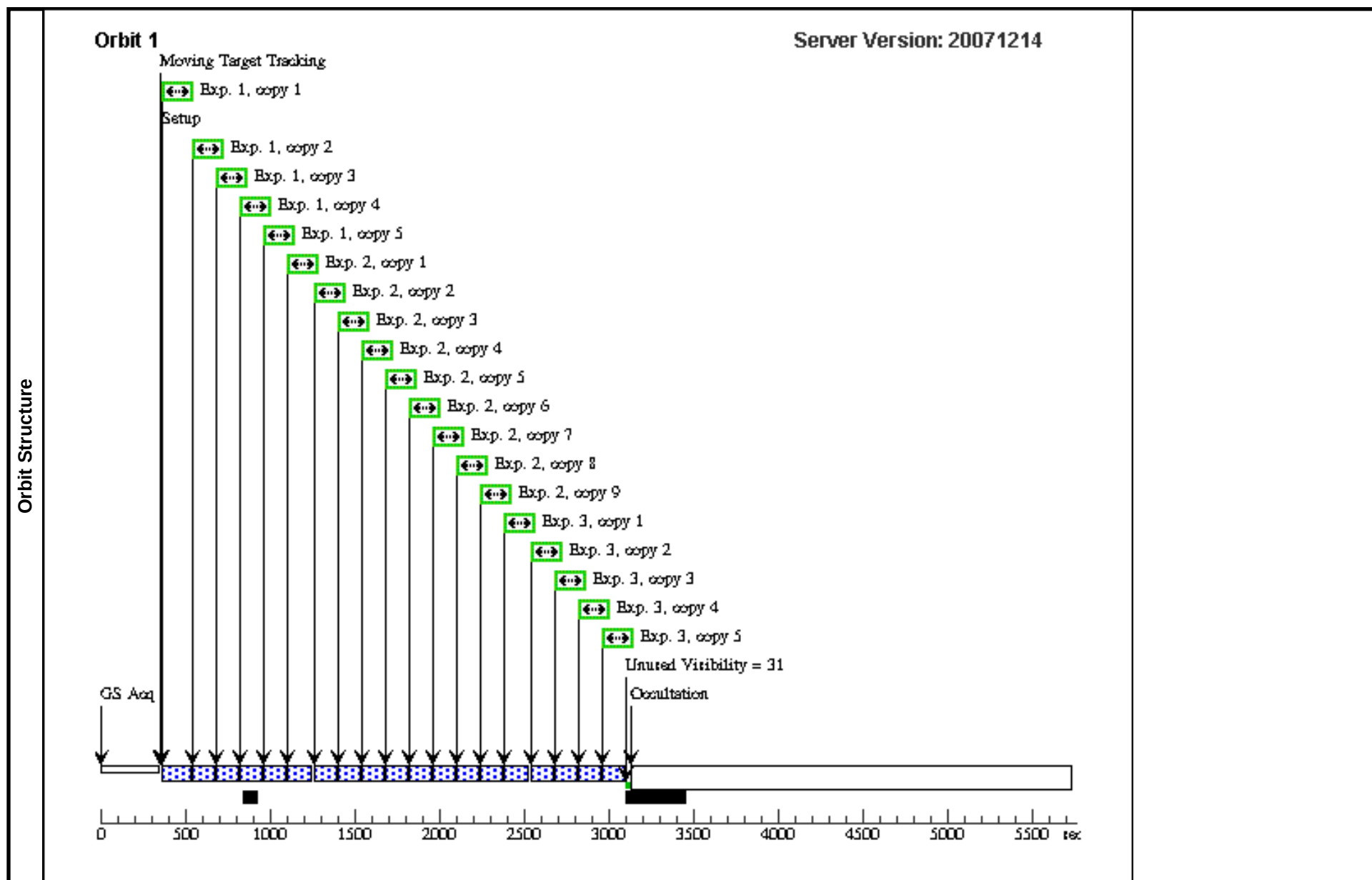






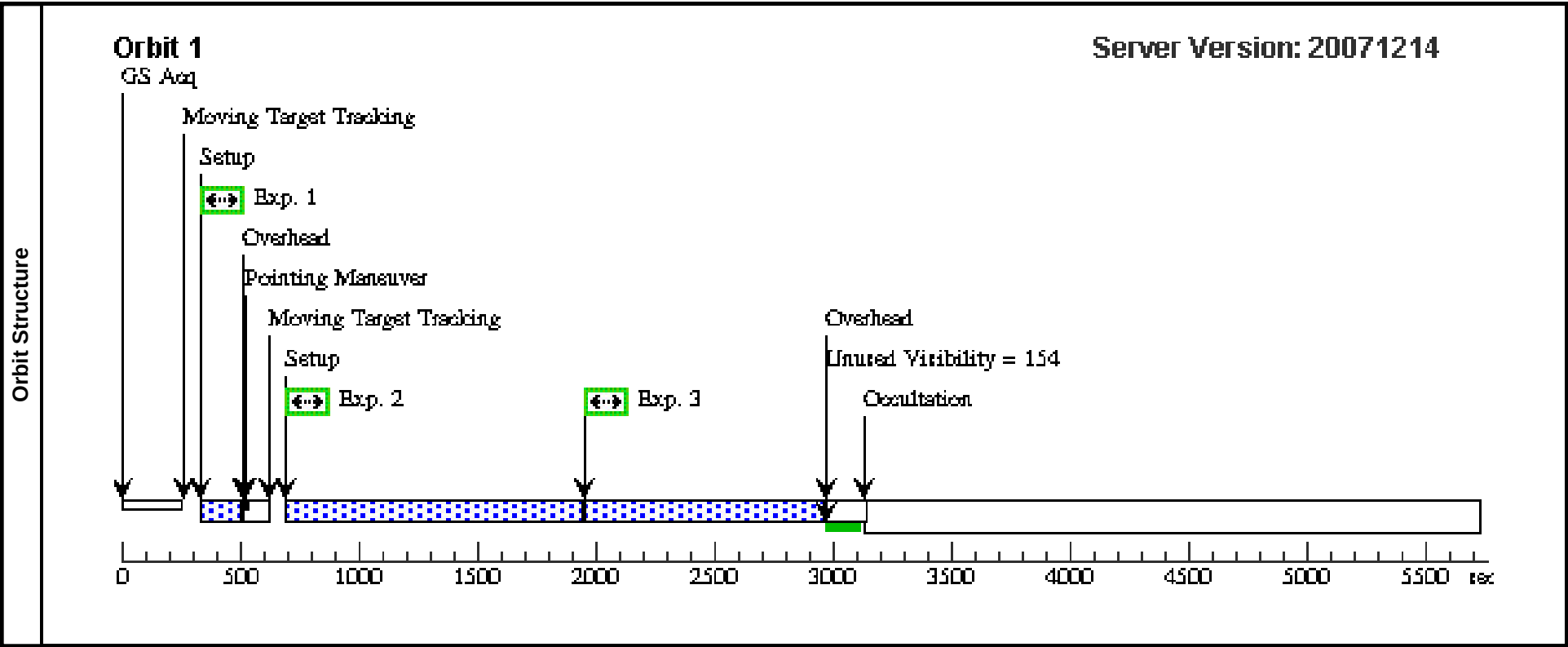
Proposal 10862 - Visit U8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U8, scheduling Fri Feb 01 02:16:07 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 06-FEB-2008:06:40:00 AND 06-FEB-2008:08:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
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									[==>(Copy 5)]	
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									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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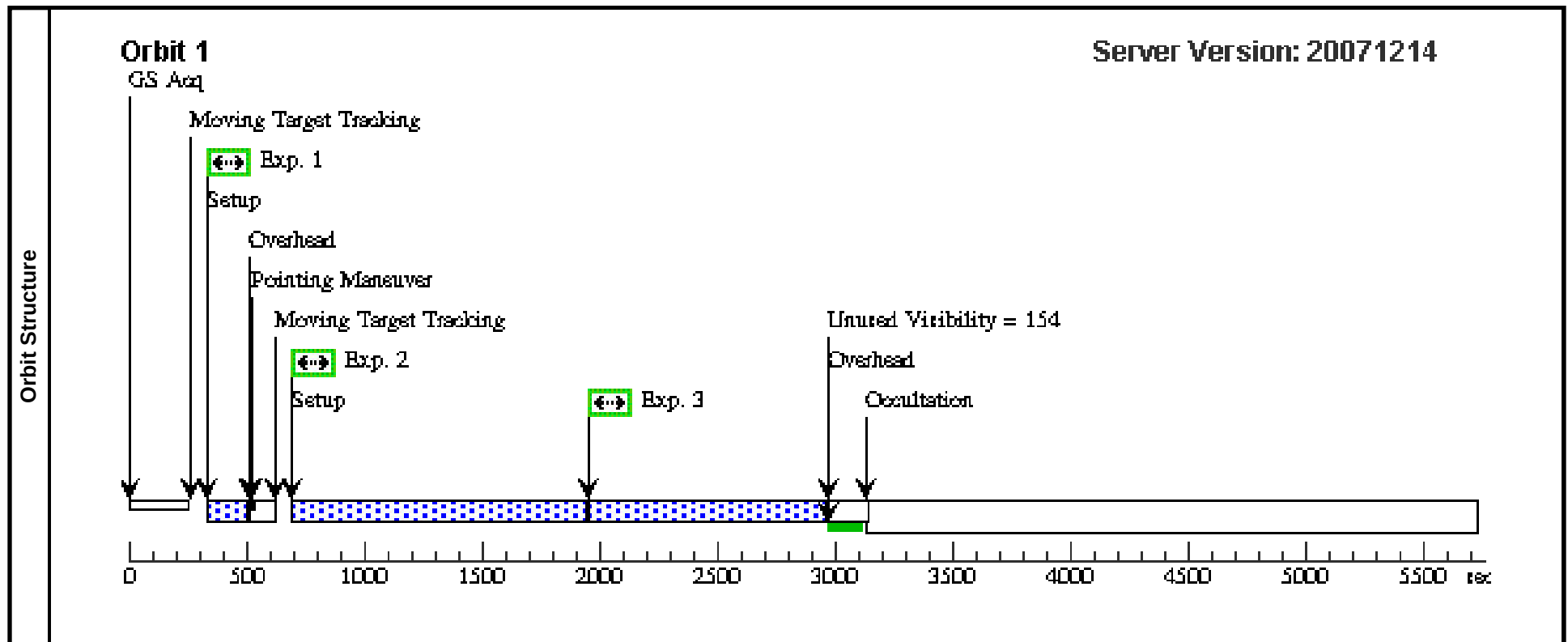
Proposal 10862 - Visit U9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit U9, completed Fri Feb 01 02:16:07 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: BETWEEN 09-FEB-2007:06:00:00 AND 09-FEB-2007:18:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;	GS ACQ SCENARI		60.0 Secs	
					8929.0 A	CR-SPLIT=NO	O SINGLE		[==>]	[1]
	2		(2) SATURN	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;			1000.0 Secs	
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	3		(2) SATURN	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;			1000.0 Secs	
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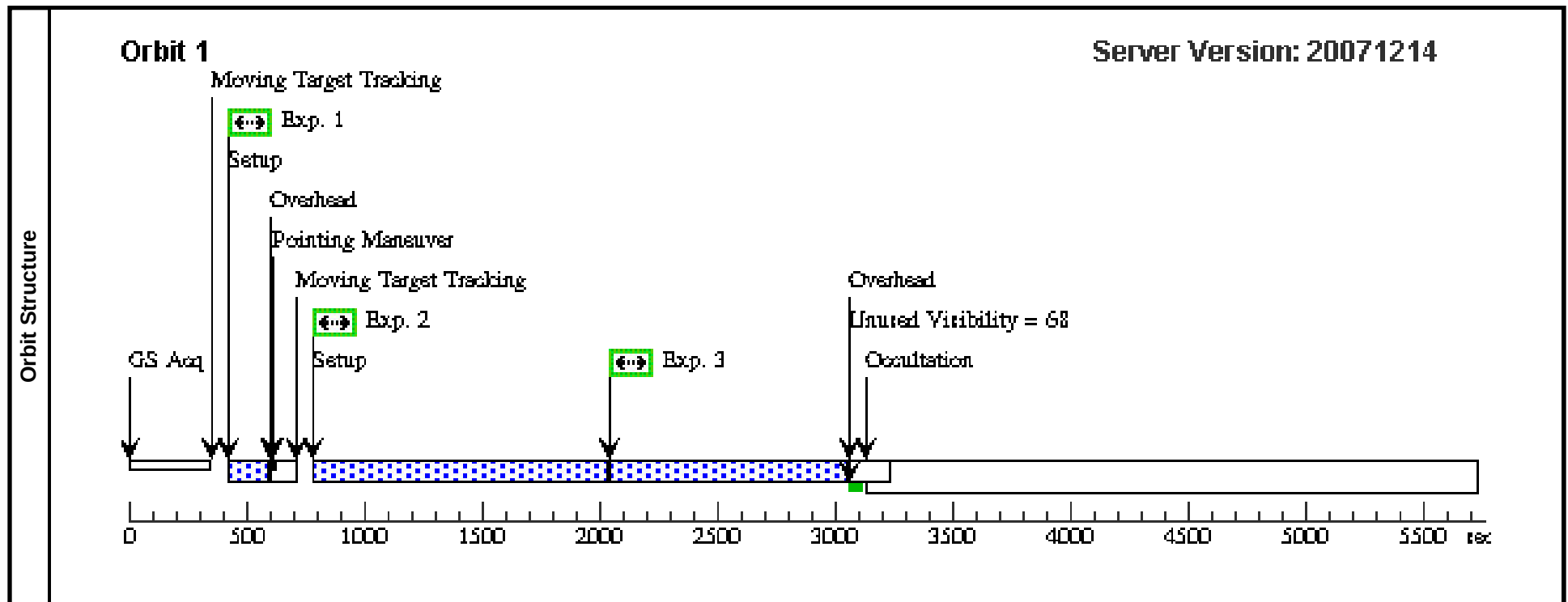
Proposal 10862 - Visit V0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit V0, completed Fri Feb 01 02:16:08 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: ORIENT 192.0D TO 196.0 D; BETWEEN 10-FEB-2007:06:00:00 AND 10-FEB-2007:18:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) SATURN	WFPC2, IMAGE, FQCH4W3	FQCH4N	ATD-GAIN=15;	GS ACQ SCENARI		60.0 Secs	
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	2		(2) SATURN	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;			1000.0 Secs	
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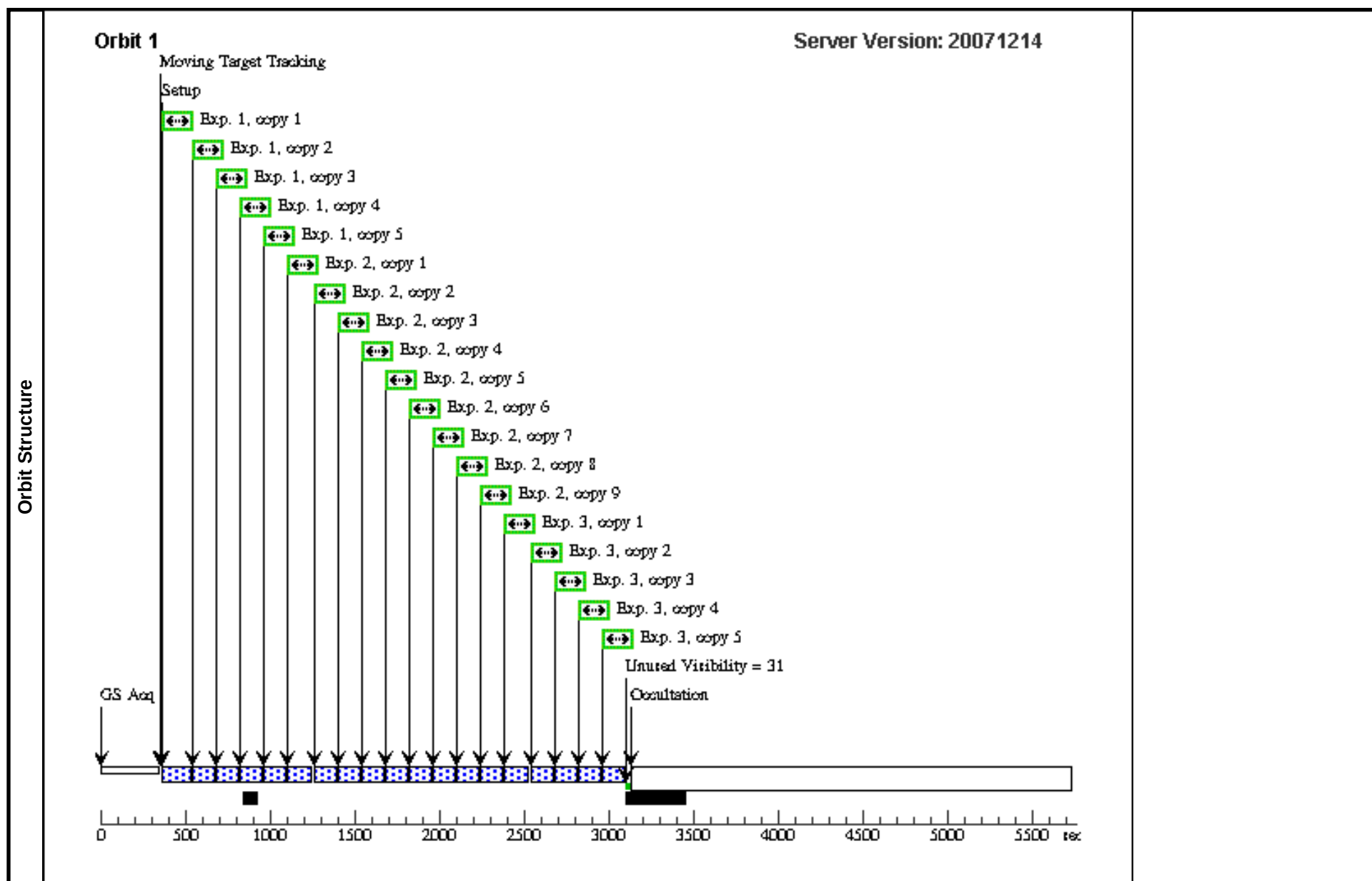
Proposal 10862 - Visit V1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit V1, completed Fri Feb 01 02:16:08 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: WFPC2 Special Requirements: BETWEEN 11-FEB-2007:06:00:00 AND 11-FEB-2007:18:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(2)	SATURN	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(2) SATURN	WFPC2, IMAGE, F160BN15	F160BN15	CR-SPLIT=NO;			1000.0 Secs	
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	3		(2) SATURN	WFPC2, IMAGE, F160BN15	F160BN15	ATD-GAIN=7;			1000.0 Secs	
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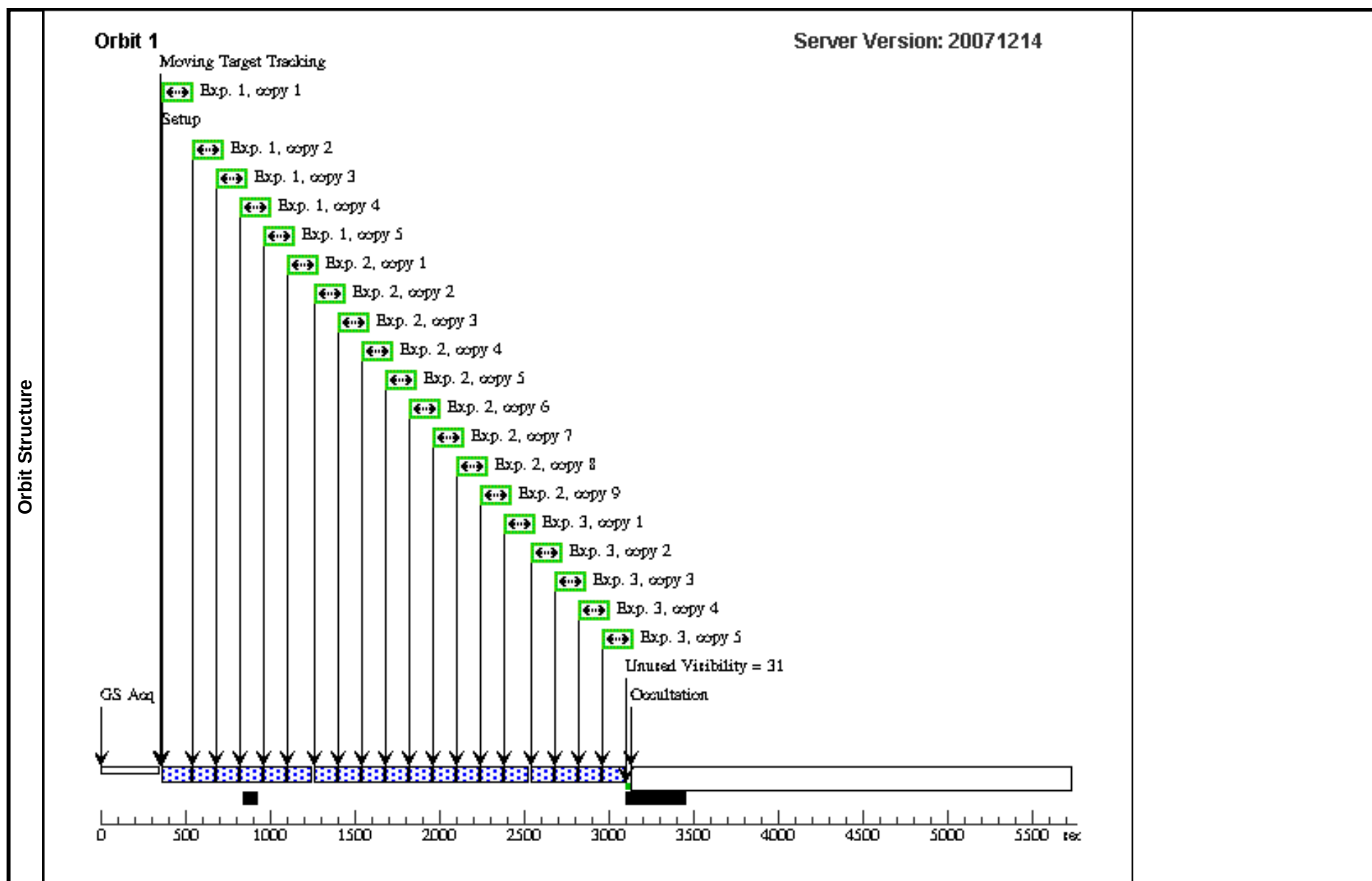
Proposal 10862 - Visit W0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit W0, scheduling Fri Feb 01 02:16:08 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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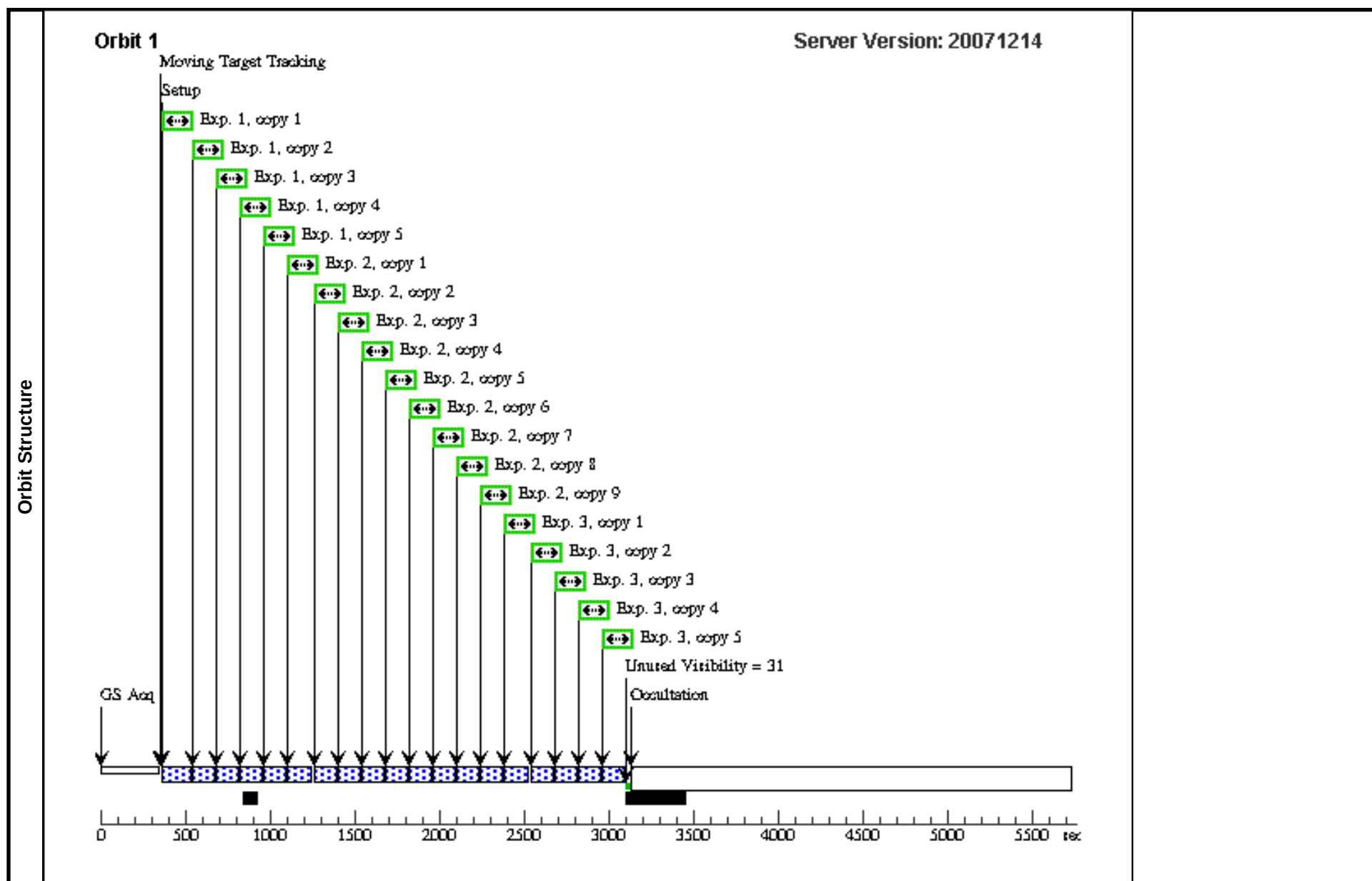
Proposal 10862 - Visit W1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit W1, scheduling Fri Feb 01 02:16:08 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[1]
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[1]



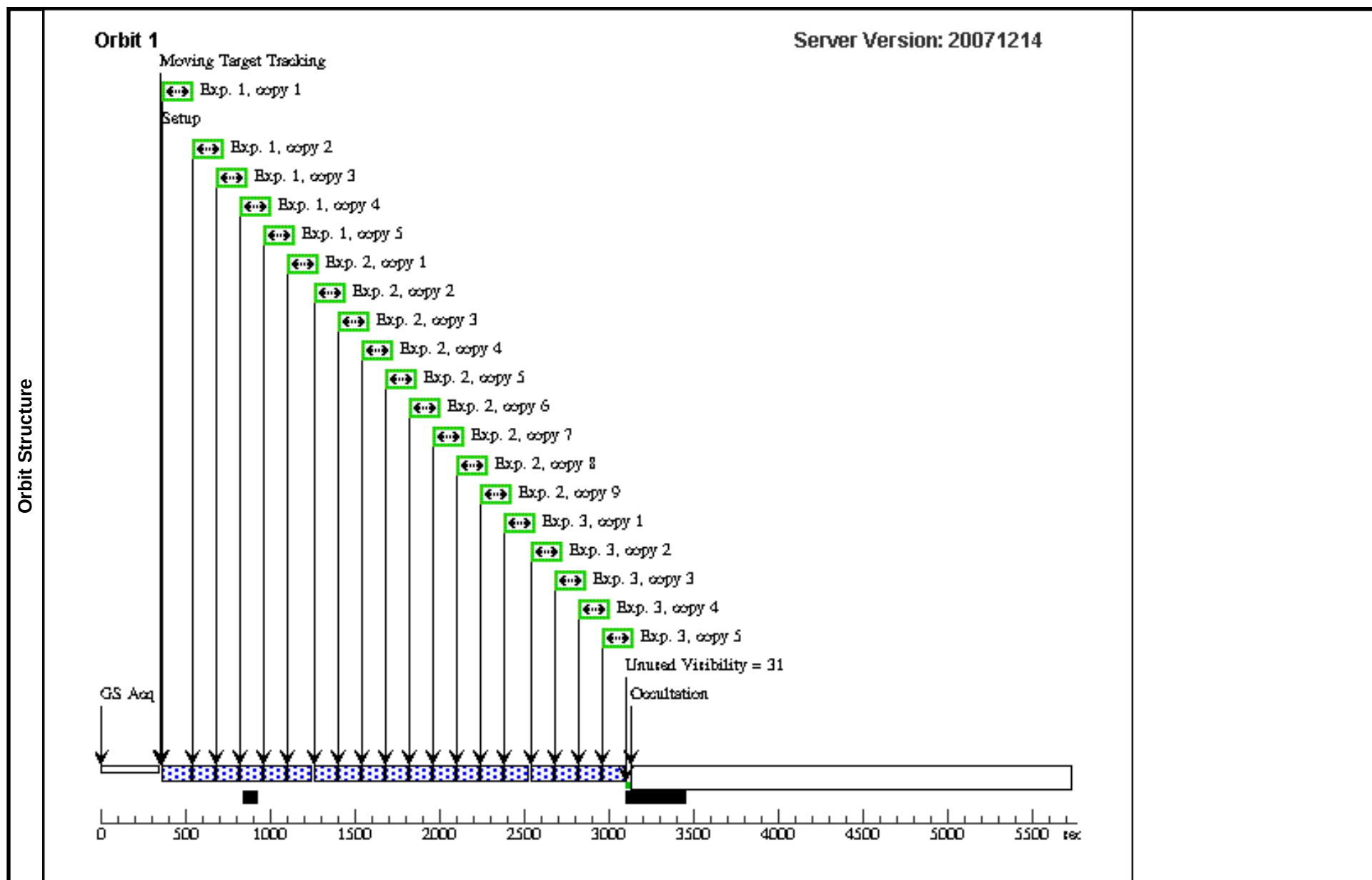
Proposal 10862 - Visit W2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit W2, scheduling Fri Feb 01 02:16:09 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 07-FEB-2008:10:00:00 AND 07-FEB-2008:11:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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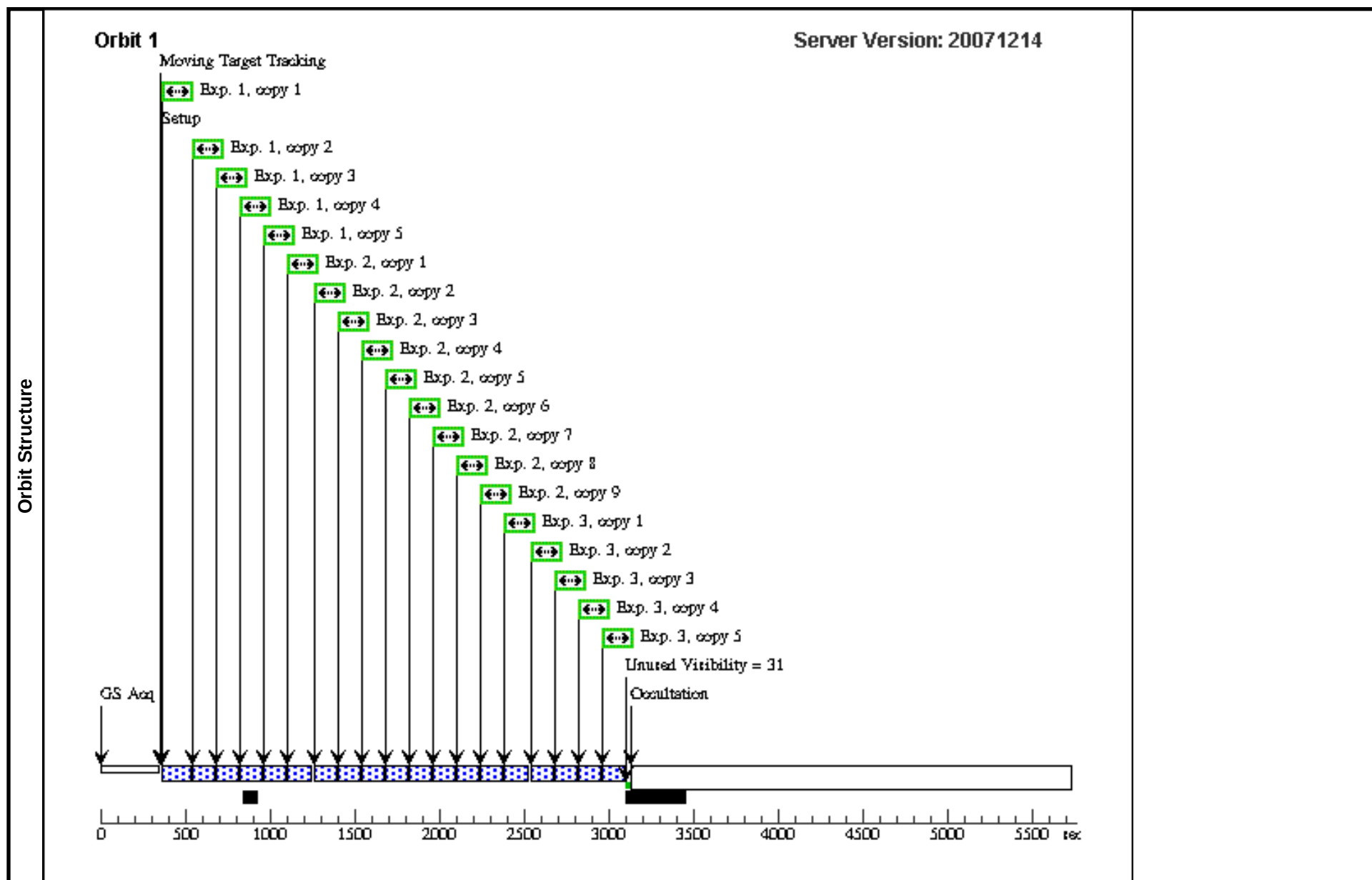
Proposal 10862 - Visit W3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit W3, scheduling Fri Feb 01 02:16:09 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 08-FEB-2008:05:00:00 AND 08-FEB-2008:06:50:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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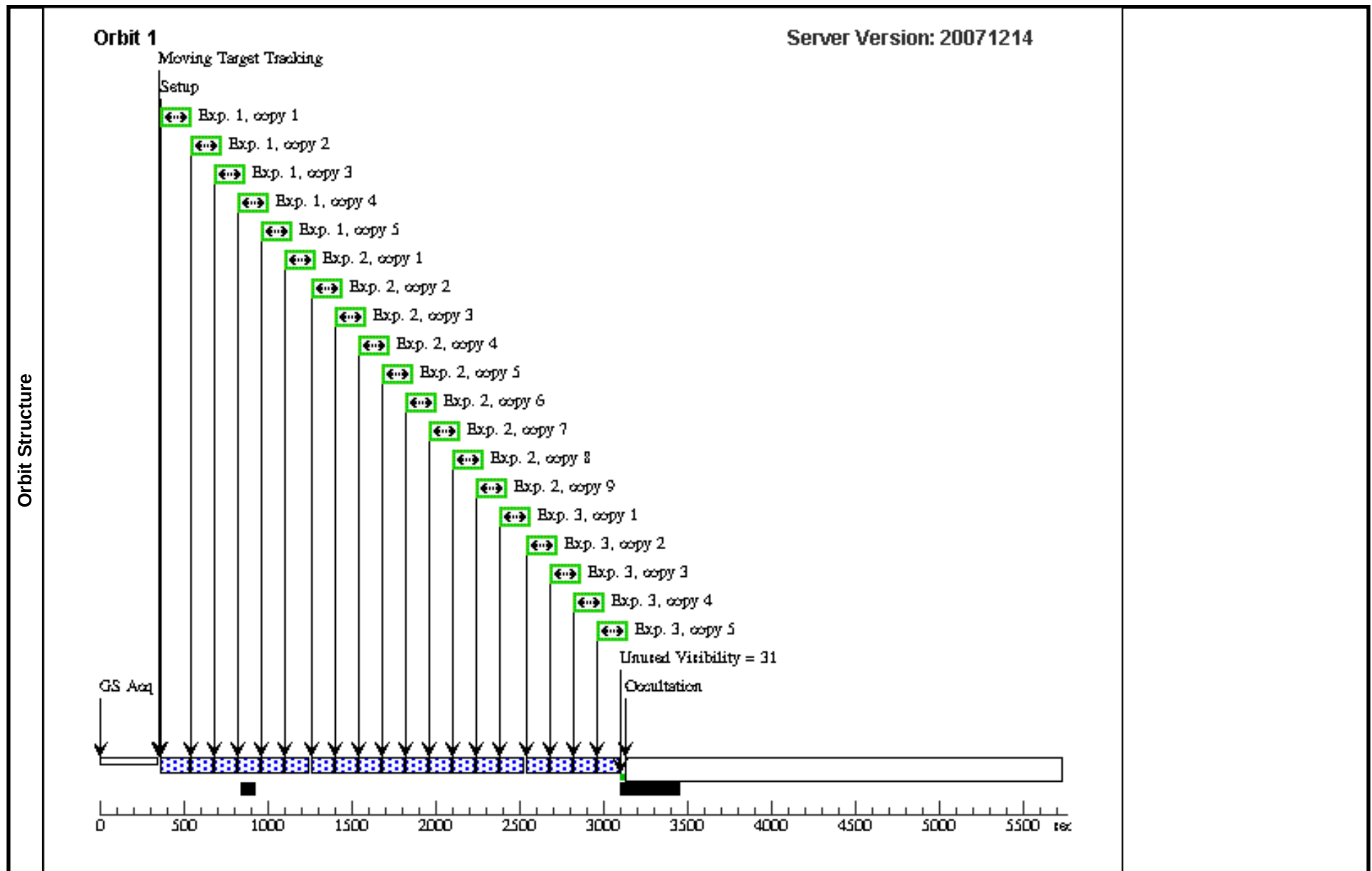
Proposal 10862 - Visit W4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit W4, scheduling Fri Feb 01 02:16:09 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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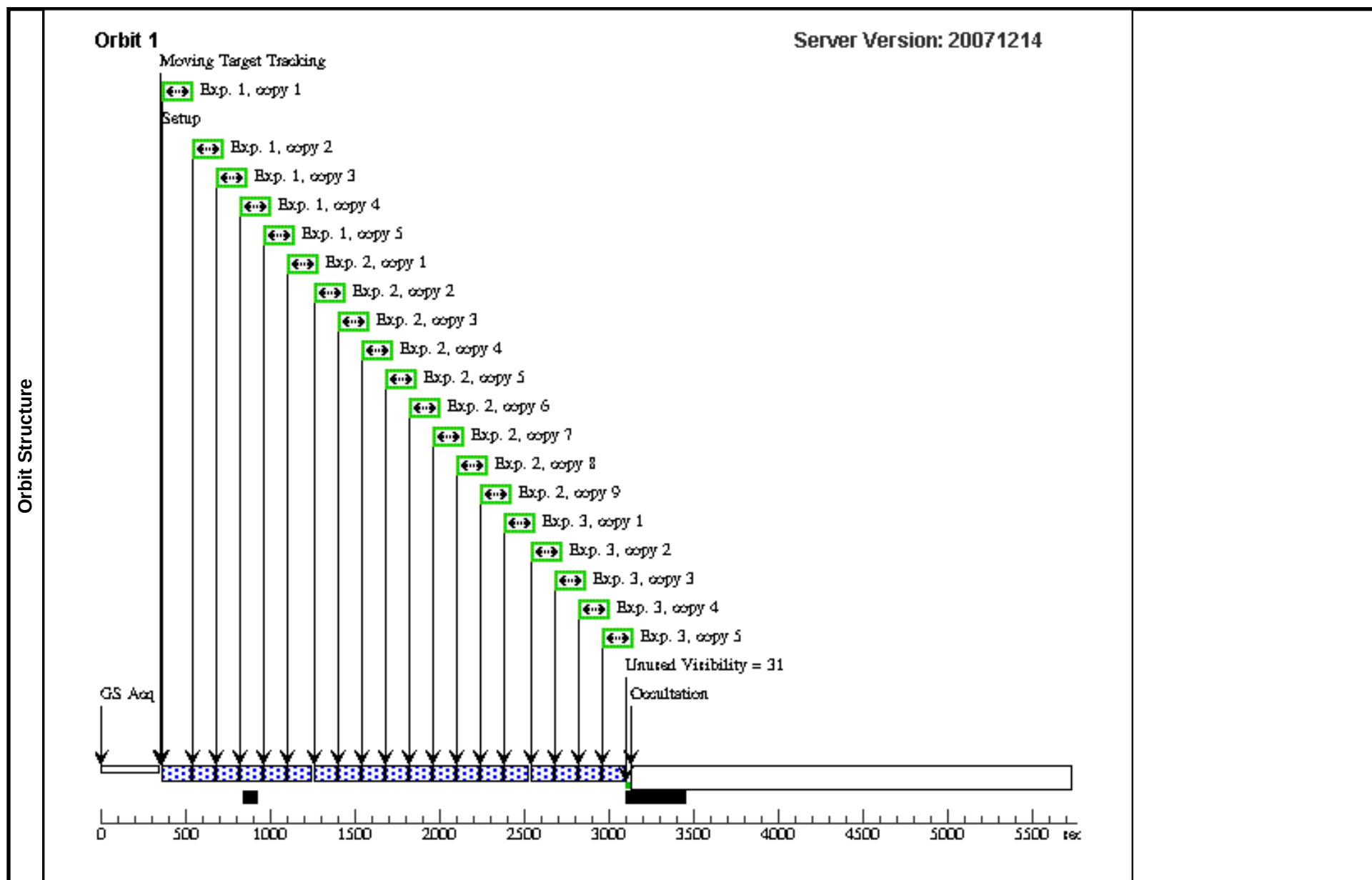
Proposal 10862 - Visit W5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit W5, scheduling Fri Feb 01 02:16:10 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
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Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 9)]	[1]
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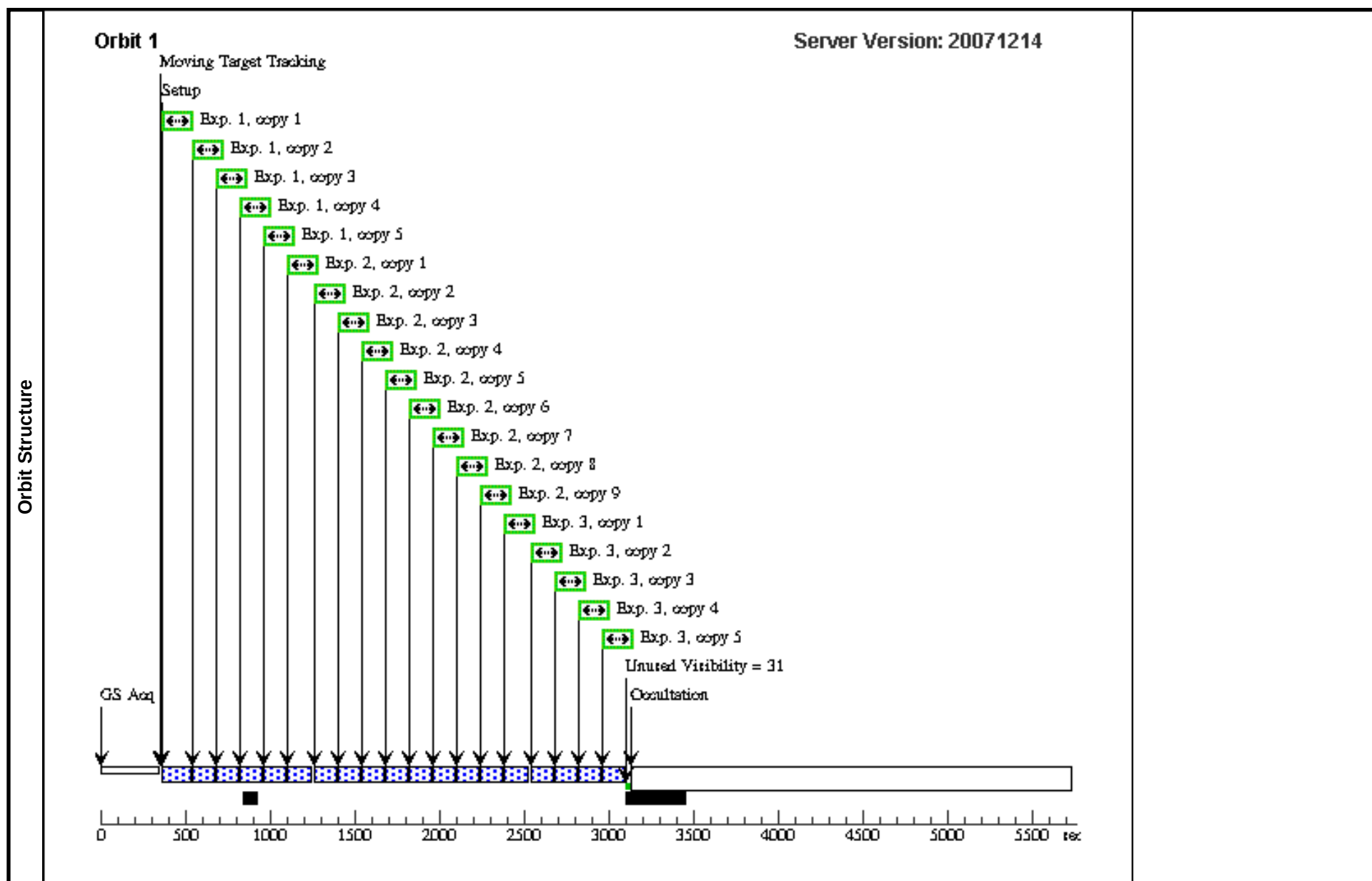
Proposal 10862 - Visit W6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit W6, scheduling Fri Feb 01 02:16:11 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 09-FEB-2008:02:00:00 AND 09-FEB-2008:08:40:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(4)	SATURN-3	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 5.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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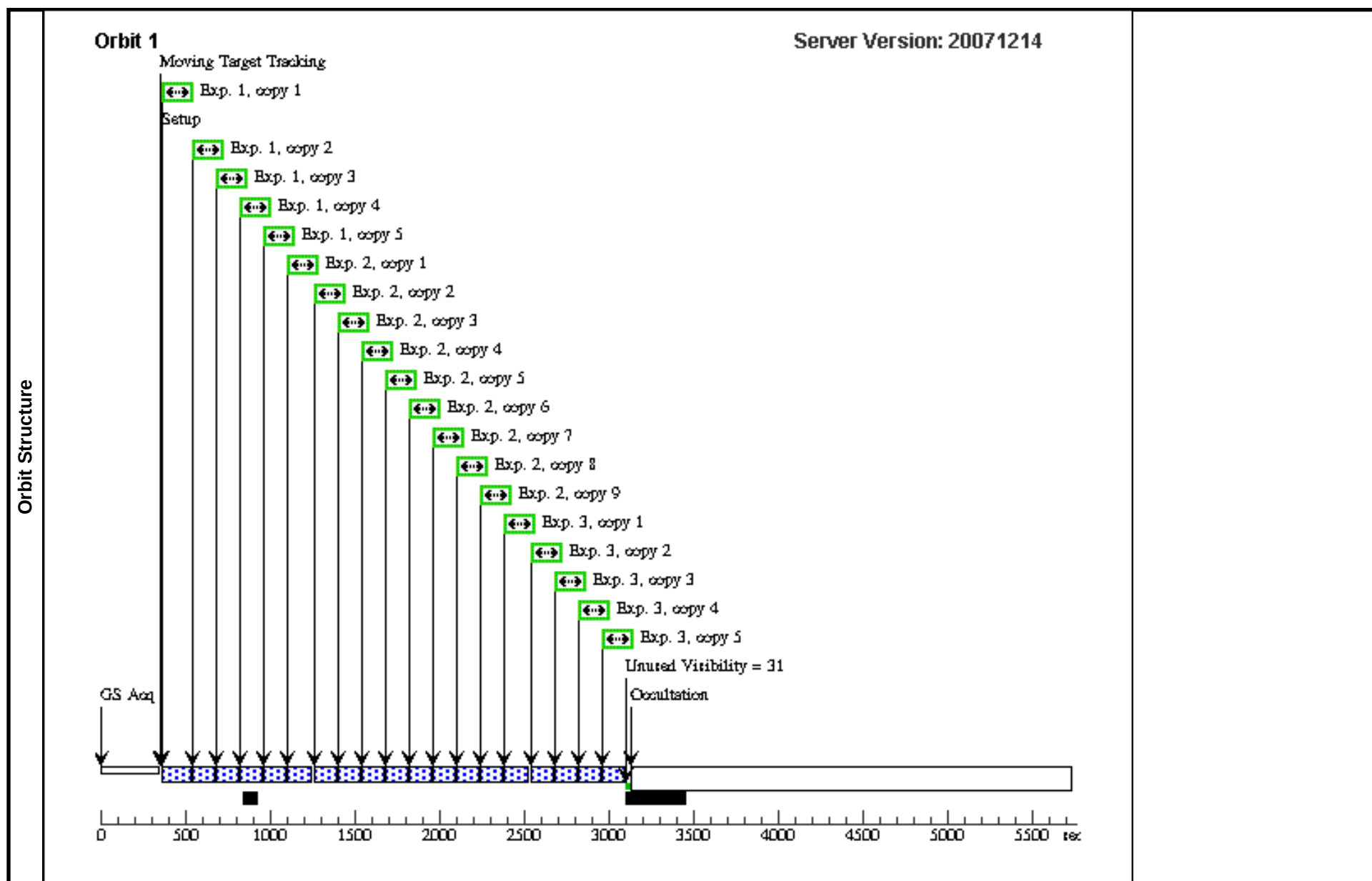
Proposal 10862 - Visit W7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit W7, scheduling Fri Feb 01 02:16:11 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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									[==>(Copy 5)]	
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									[==>(Copy 9)]	[1]
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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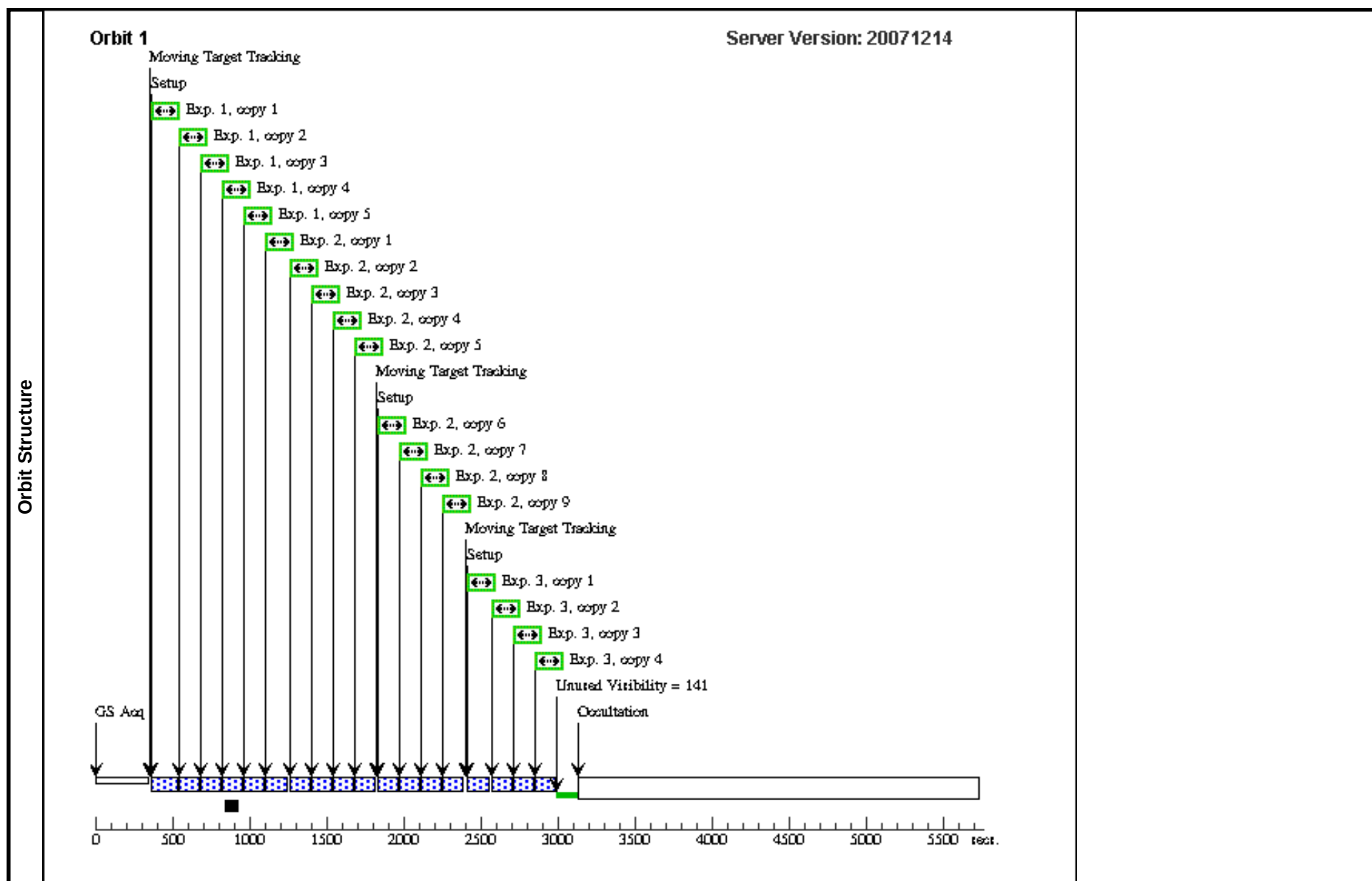
Proposal 10862 - Visit W8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

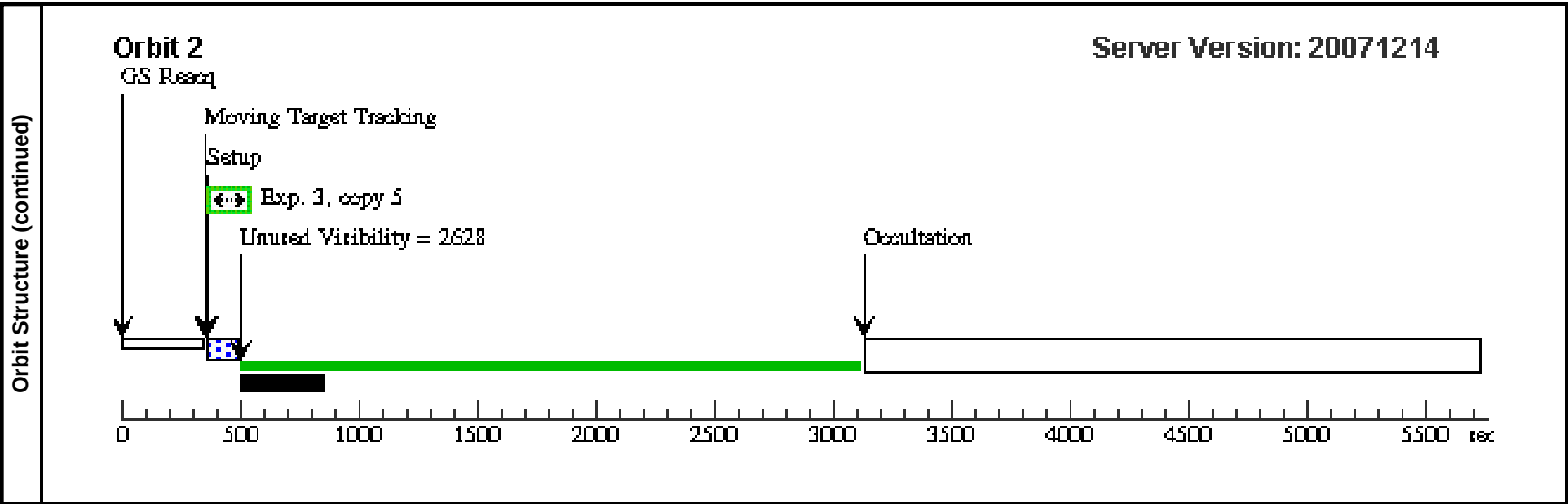
Visit	Proposal 10862, Visit W8, scheduling Fri Feb 01 02:16:11 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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Proposal 10862 - Visit W9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

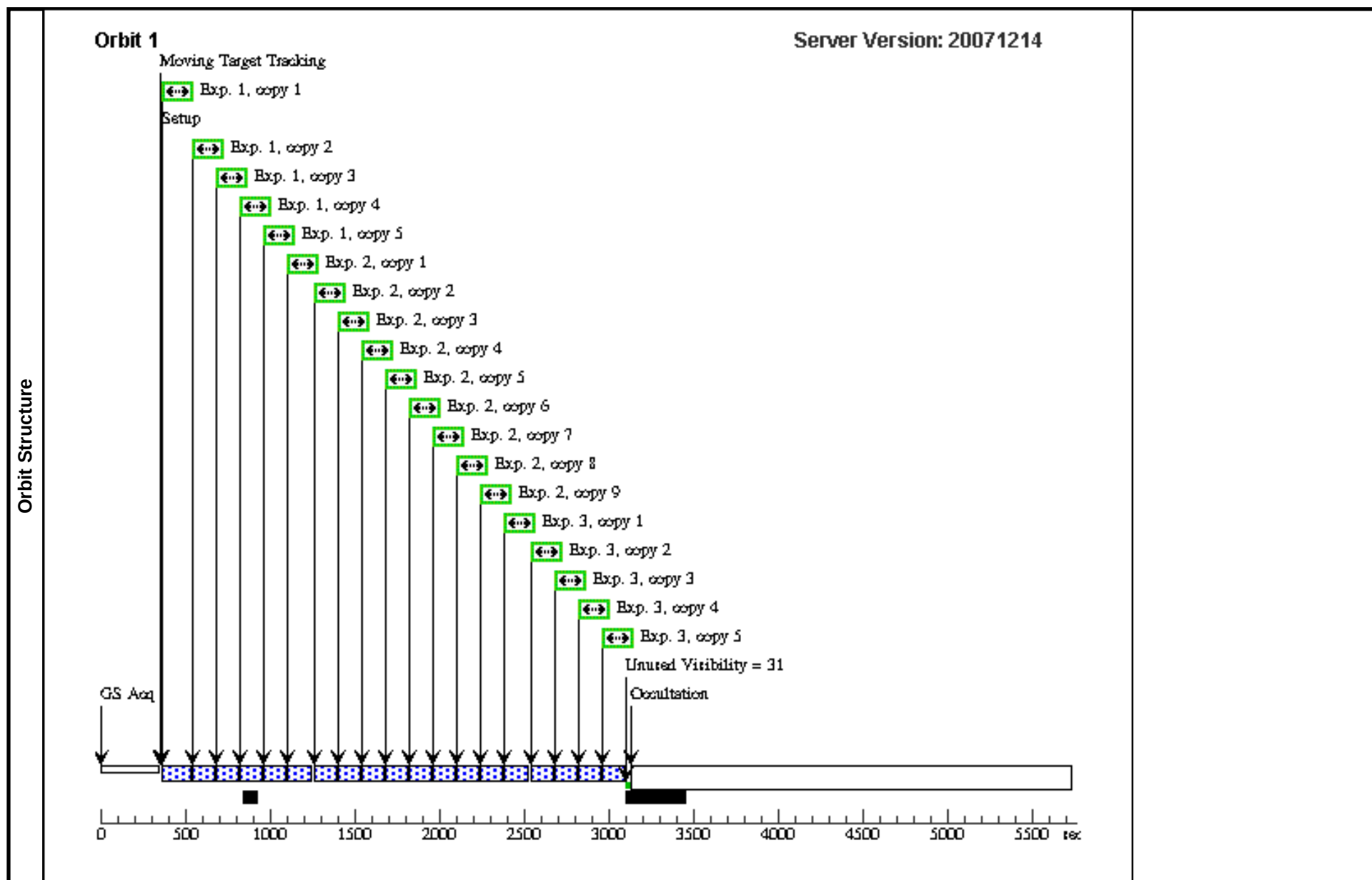
Visit	Proposal 10862, Visit W9, implementation Fri Feb 01 02:16:11 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 12-FEB-2008:21:00:00 AND 13-FEB-2008:00:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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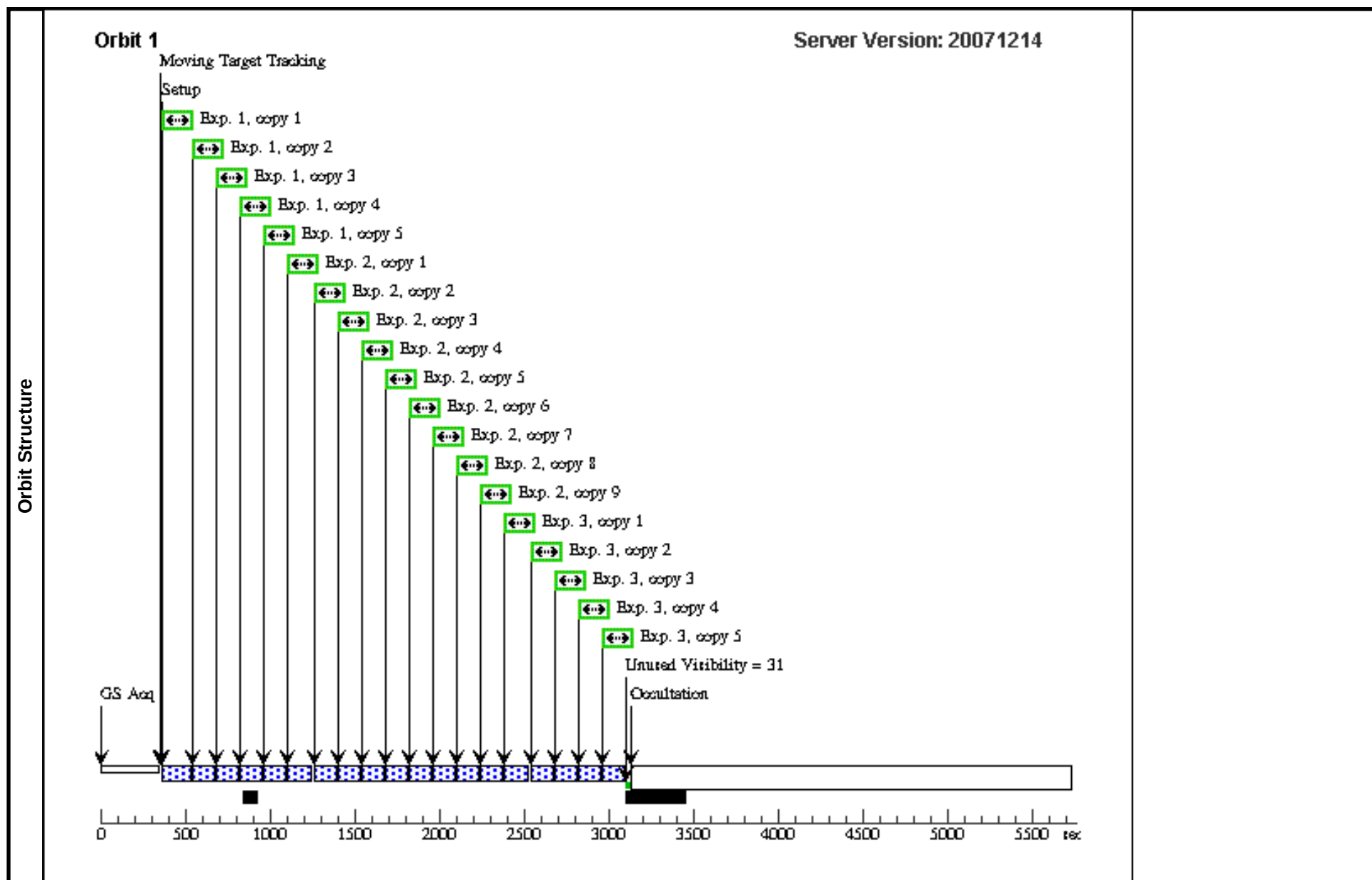
Proposal 10862 - Visit X0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit X0, scheduling Fri Feb 01 02:16:12 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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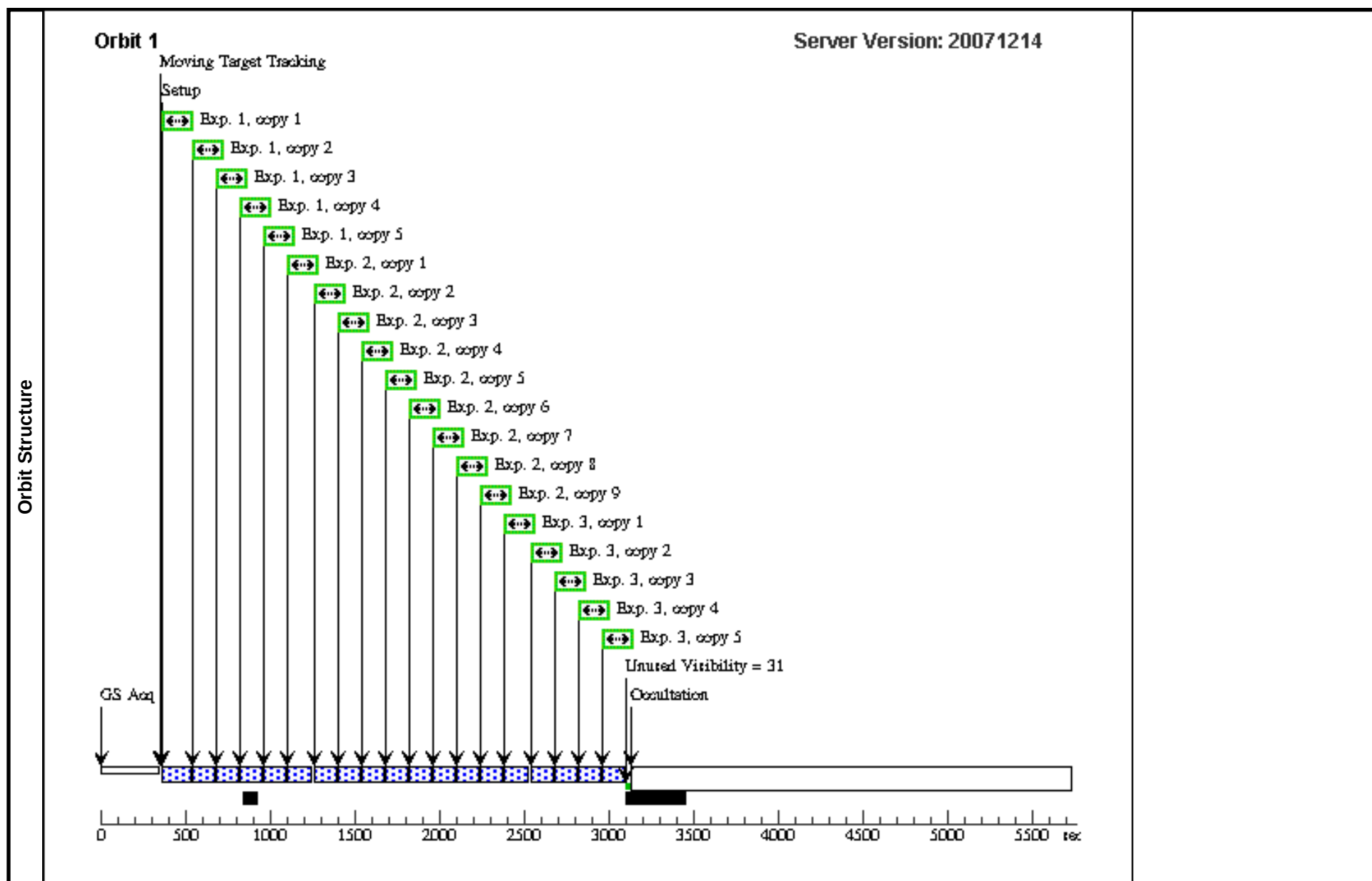
Proposal 10862 - Visit X1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit X1, scheduling Fri Feb 01 02:16:12 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 11-FEB-2008:00:00:00 AND 11-FEB-2008:02:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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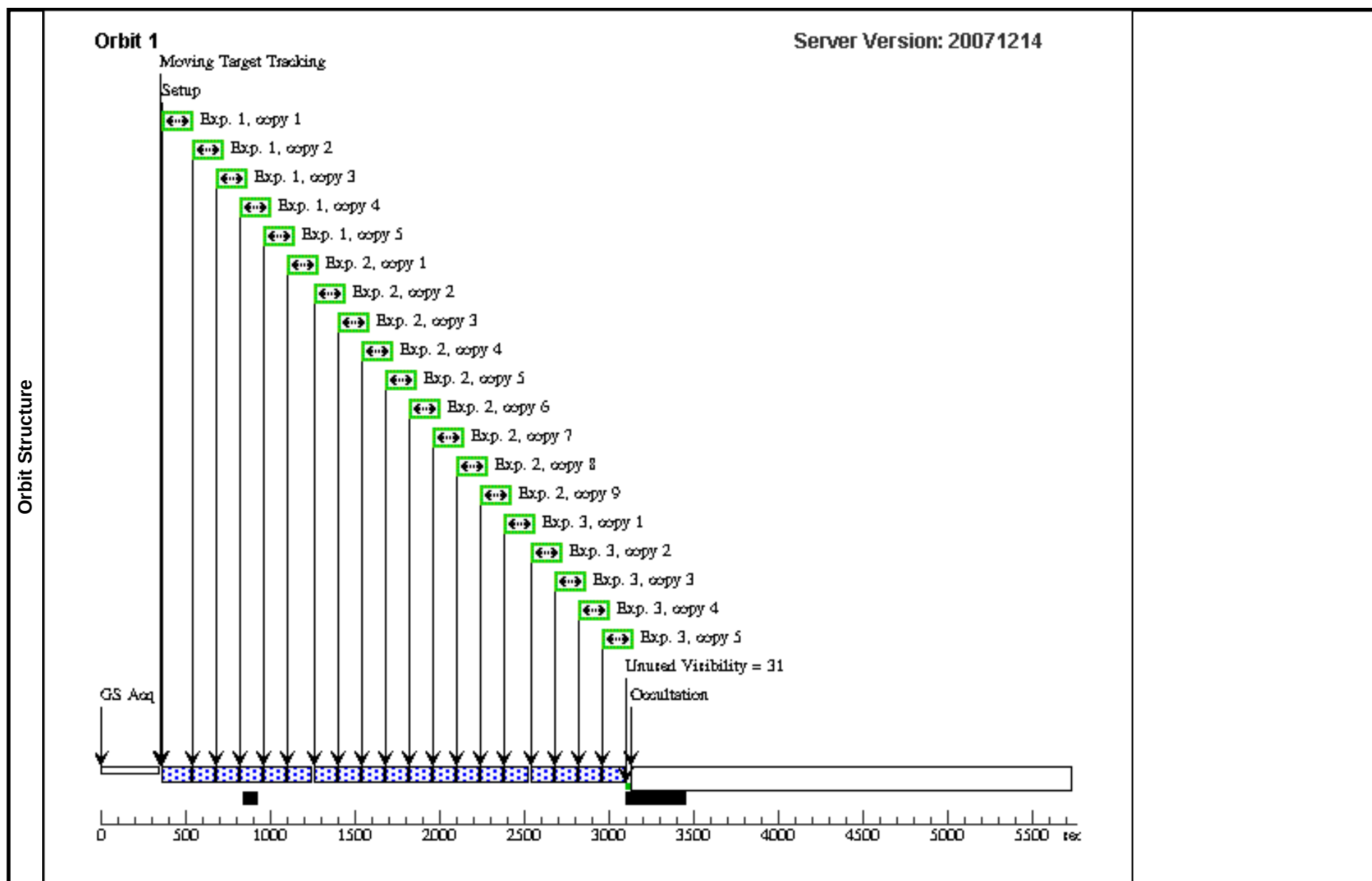
Proposal 10862 - Visit X2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit X2, implementation Fri Feb 01 02:16:12 GMT 2008									
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Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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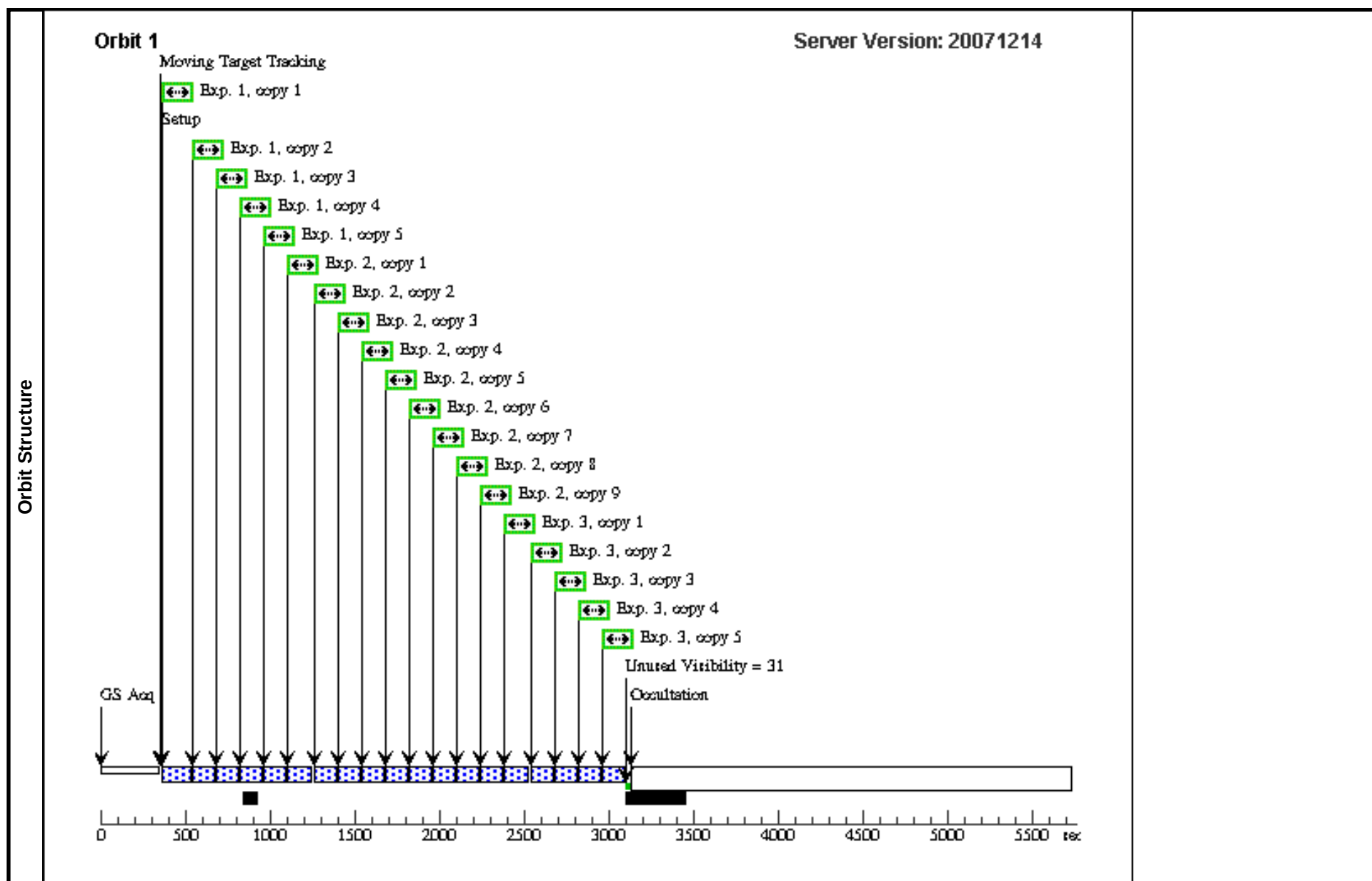
Proposal 10862 - Visit X3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit X3, scheduling Fri Feb 01 02:16:13 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 13-FEB-2008:00:00:00 AND 13-FEB-2008:02:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
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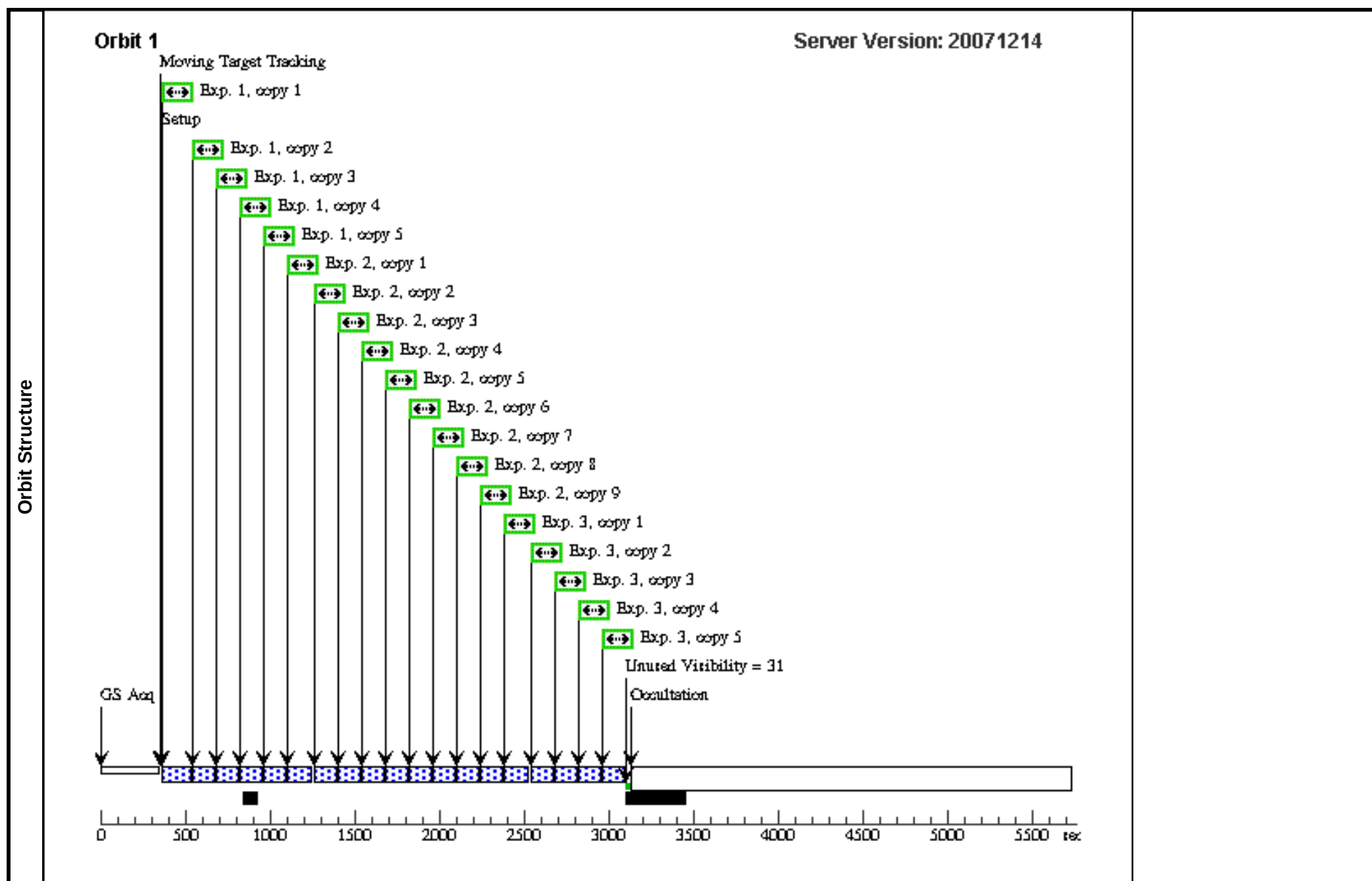
Proposal 10862 - Visit X4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit X4, scheduling Fri Feb 01 02:16:13 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 14-FEB-2008:06:30:00 AND 14-FEB-2008:08:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	[1]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2	(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP					100.0 Secs X 9	
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									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	[1]
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	3	(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
									[==>(Copy 1)]	
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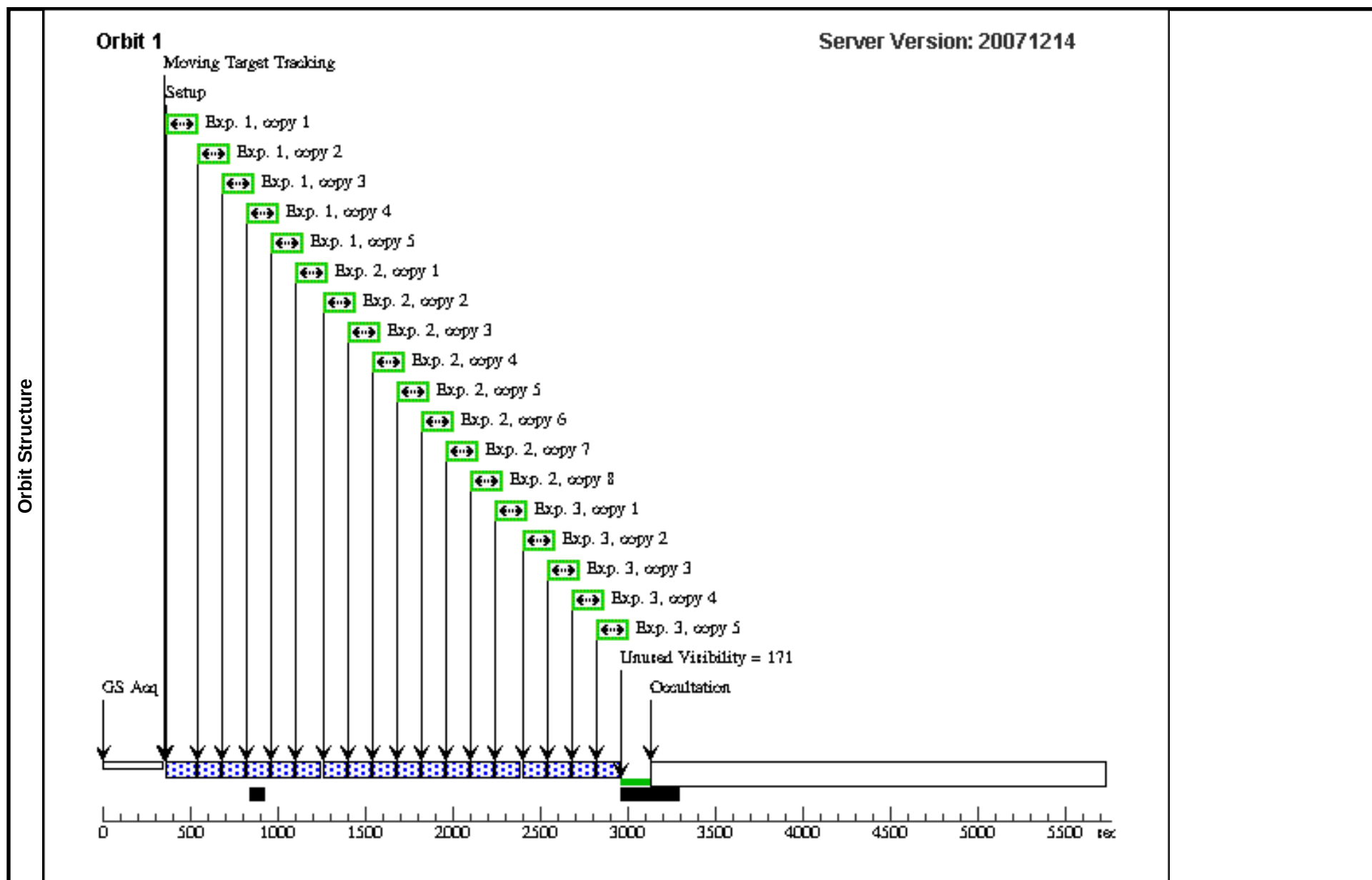
Proposal 10862 - Visit X5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit X5, scheduling Fri Feb 01 02:16:14 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 15-FEB-2008:05:00:00 AND 15-FEB-2008:06:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(3)	SATURN-2	STD=SATURN			SEP OF SATURN RHEA FROM EARTH GT 8.0"	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 3)]	[1]
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 9	
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									[==>(Copy 2)]	
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	[1]
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
	3		(3) SATURN-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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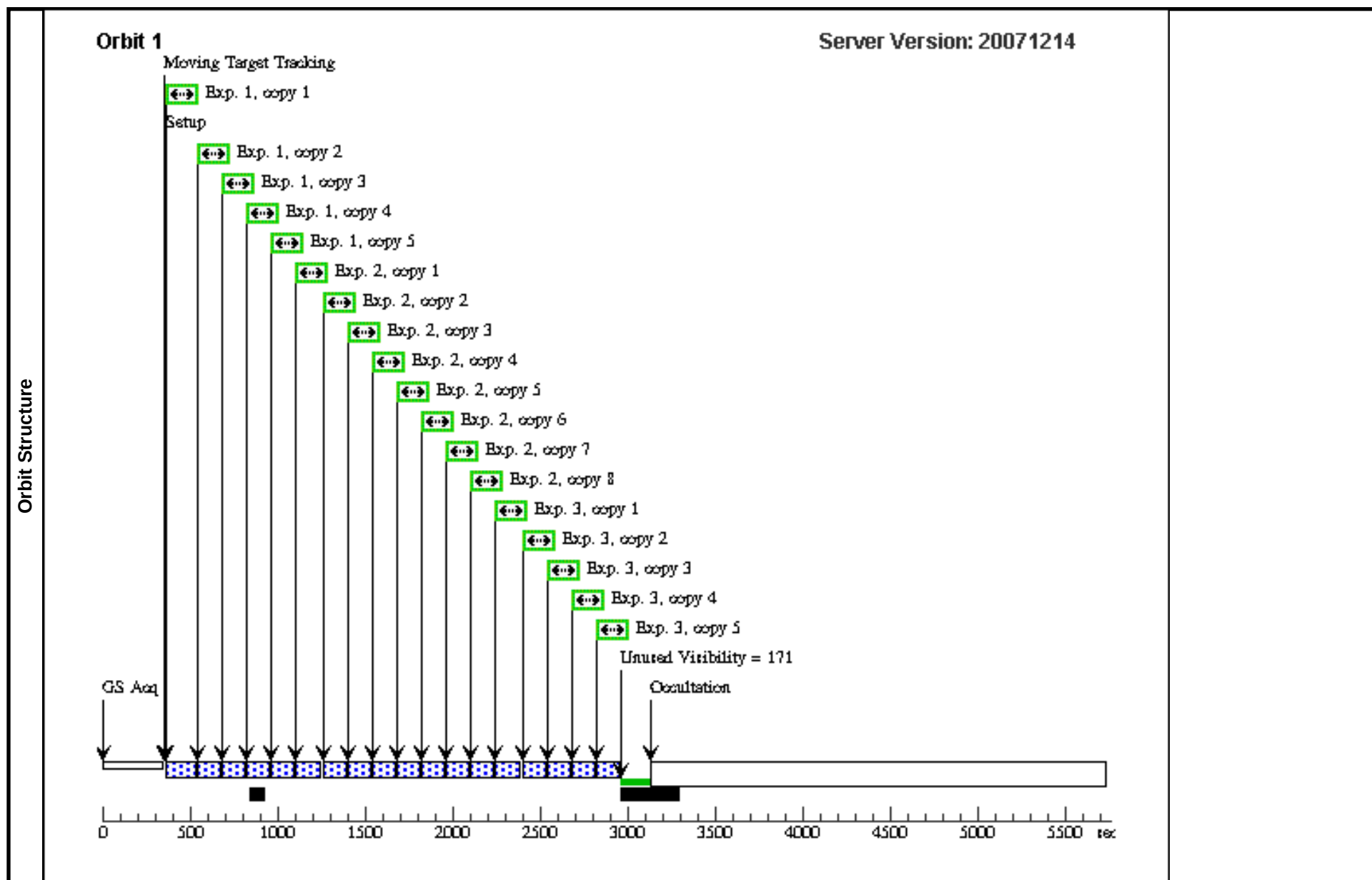
Proposal 10862 - Visit D0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D0, completed							Fri Feb 01 02:16:14 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: BETWEEN 11-MAY-2007:15:00:00 AND 11-MAY-2007:16:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(150)	JUPITER-NORTH-D0	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=1,REF=NORTH			EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(150) JUPITER-NO RTH-D0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(150) JUPITER-NO RTH-D0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
								[==>(Copy 3)]		
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								[==>(Copy 5)]		
								[==>(Copy 6)]		
								[==>(Copy 7)]		
								[==>(Copy 8)]		
3		(150) JUPITER-NO RTH-D0	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
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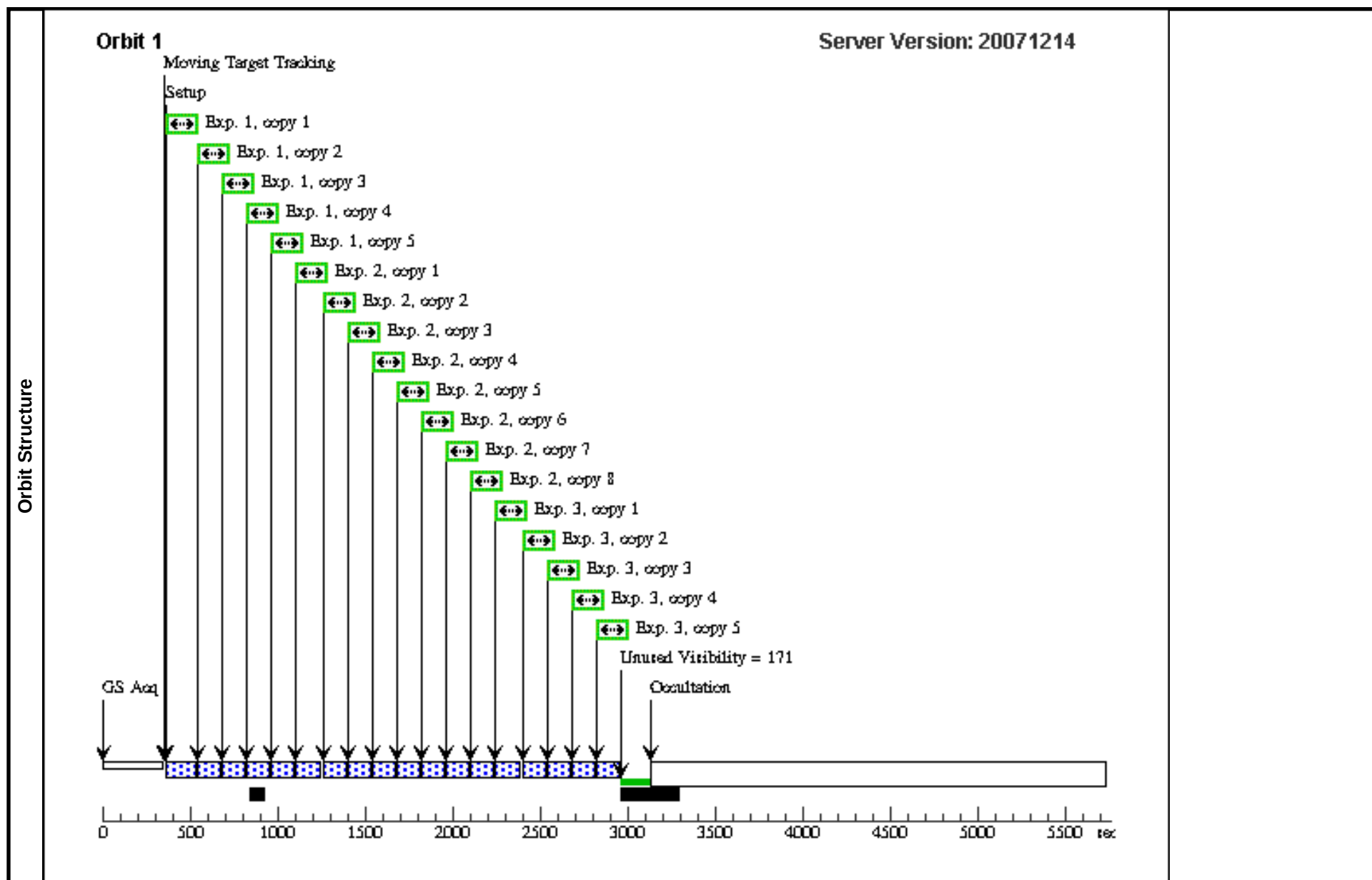
Proposal 10862 - Visit D1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D1, completed							Fri Feb 01 02:16:14 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: BETWEEN 12-MAY-2007:21:00:00 AND 12-MAY-2007:23:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(151)	JUPITER-NORTH-D1	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=-1,REF=NORTH			EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(151) JUPITER-NO RTH-D1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(151) JUPITER-NO RTH-D1	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 2)]	
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								[==>(Copy 7)]		
								[==>(Copy 8)]		
3		(151) JUPITER-NO RTH-D1	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
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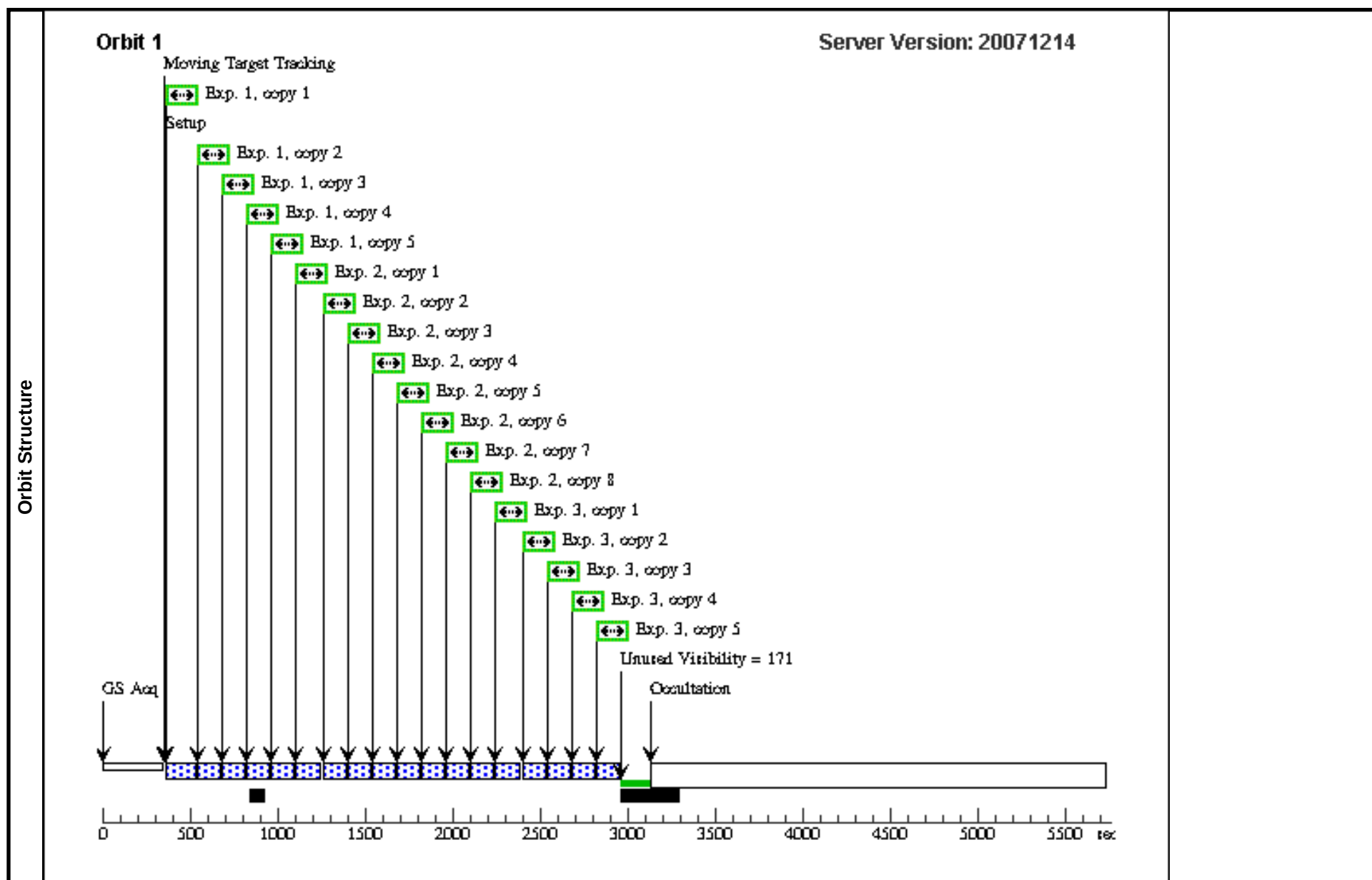
Proposal 10862 - Visit D2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D2, completed										Fri Feb 01 02:16:15 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 13-MAY-2007:16:30:00 AND 13-MAY-2007:18:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(152)	JUPITER-NORTH-D2	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=8,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(152) JUPITER-NO RTH-D2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
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									[==>(Copy 3)]	[1]	
									[==>(Copy 4)]		
									[==>(Copy 5)]		
	2		(152) JUPITER-NO RTH-D2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
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								[==>(Copy 3)]			
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								[==>(Copy 7)]			
								[==>(Copy 8)]			
3		(152) JUPITER-NO RTH-D2	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
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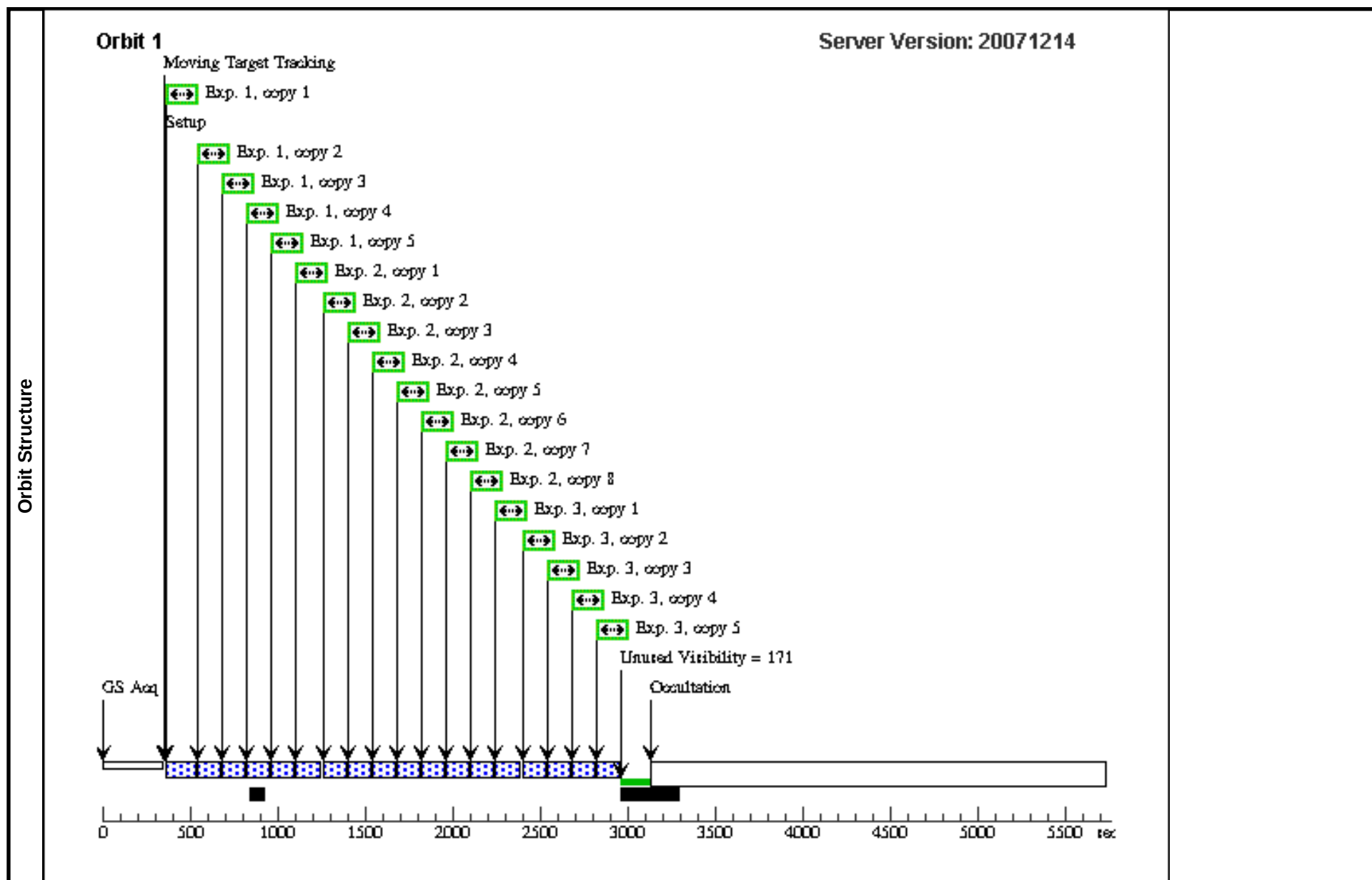
Proposal 10862 - Visit D3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D3, completed										Fri Feb 01 02:16:15 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 14-MAY-2007:21:00:00 AND 14-MAY-2007:23:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(153)	JUPITER-NORTH-D3	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(153) JUPITER-NO RTH-D3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
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									[==>(Copy 3)]	[1]	
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	2		(153) JUPITER-NO RTH-D3	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
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								[==>(Copy 8)]			
3		(153) JUPITER-NO RTH-D3	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
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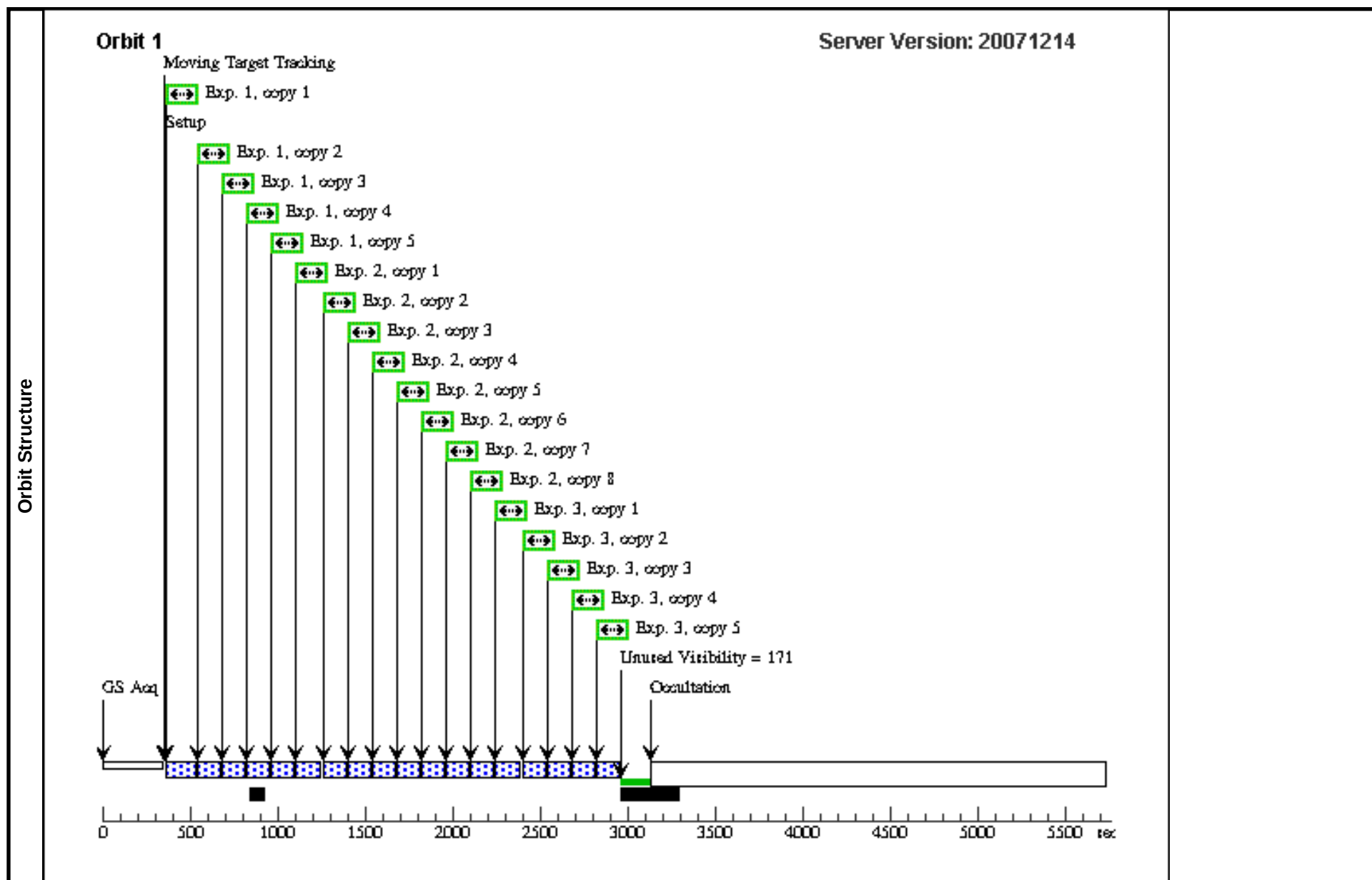
Proposal 10862 - Visit D4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D4, completed							Fri Feb 01 02:16:15 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: BETWEEN 15-MAY-2007:18:00:00 AND 15-MAY-2007:20:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(154)	JUPITER-NORTH-D4	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=11,REF=NORTH			EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(154) JUPITER-NO RTH-D4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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	2		(154) JUPITER-NO RTH-D4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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								[==>(Copy 8)]		
3		(154) JUPITER-NO RTH-D4	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
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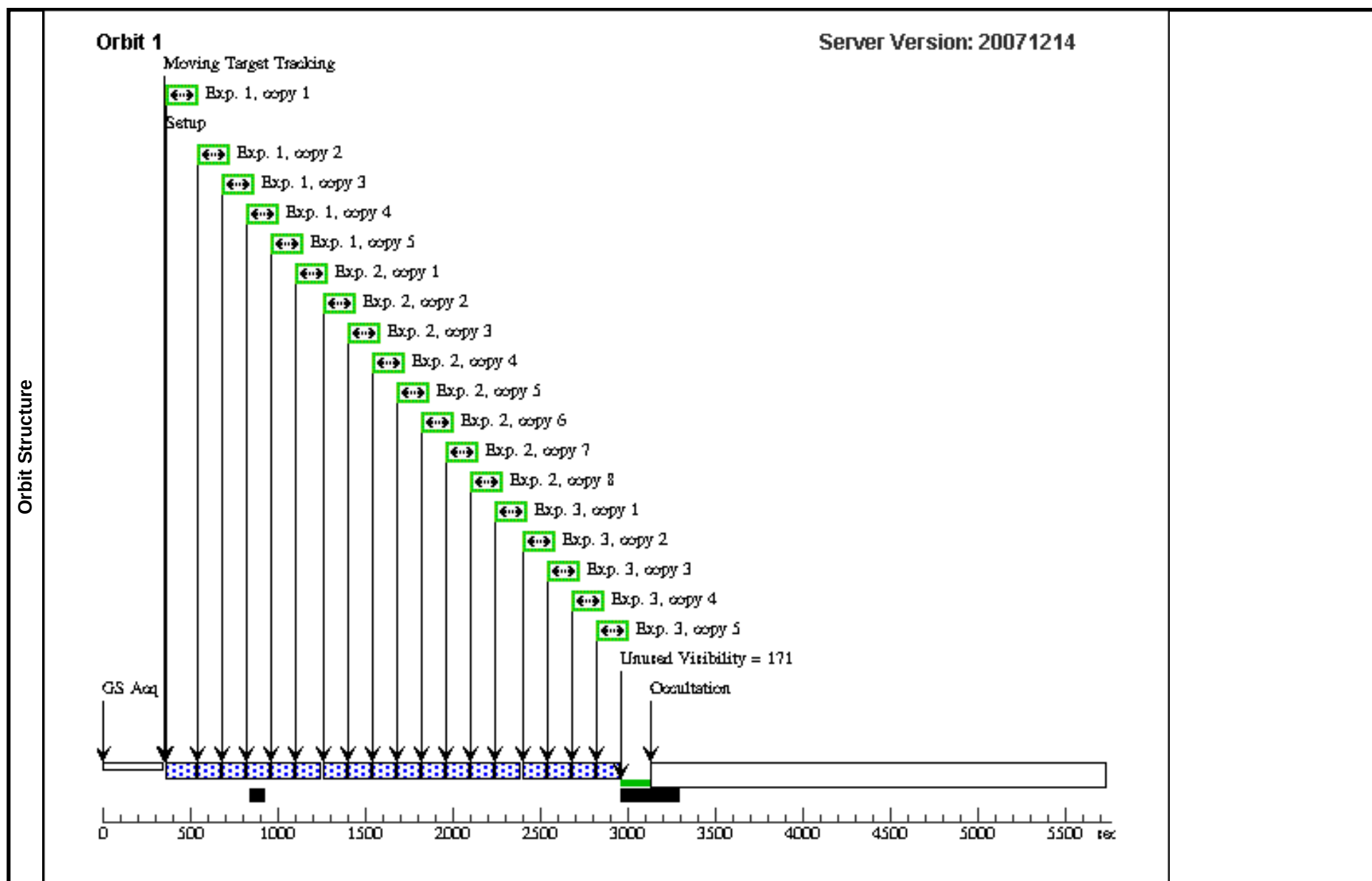
Proposal 10862 - Visit D5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D5, completed										Fri Feb 01 02:16:15 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 16-MAY-2007:14:30:00 AND 16-MAY-2007:16:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(155)	JUPITER-NORTH-D5	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=7,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(155) JUPITER-NO RTH-D5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
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									[==>(Copy 5)]		
	2		(155) JUPITER-NO RTH-D5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
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3		(155) JUPITER-NO RTH-D5	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
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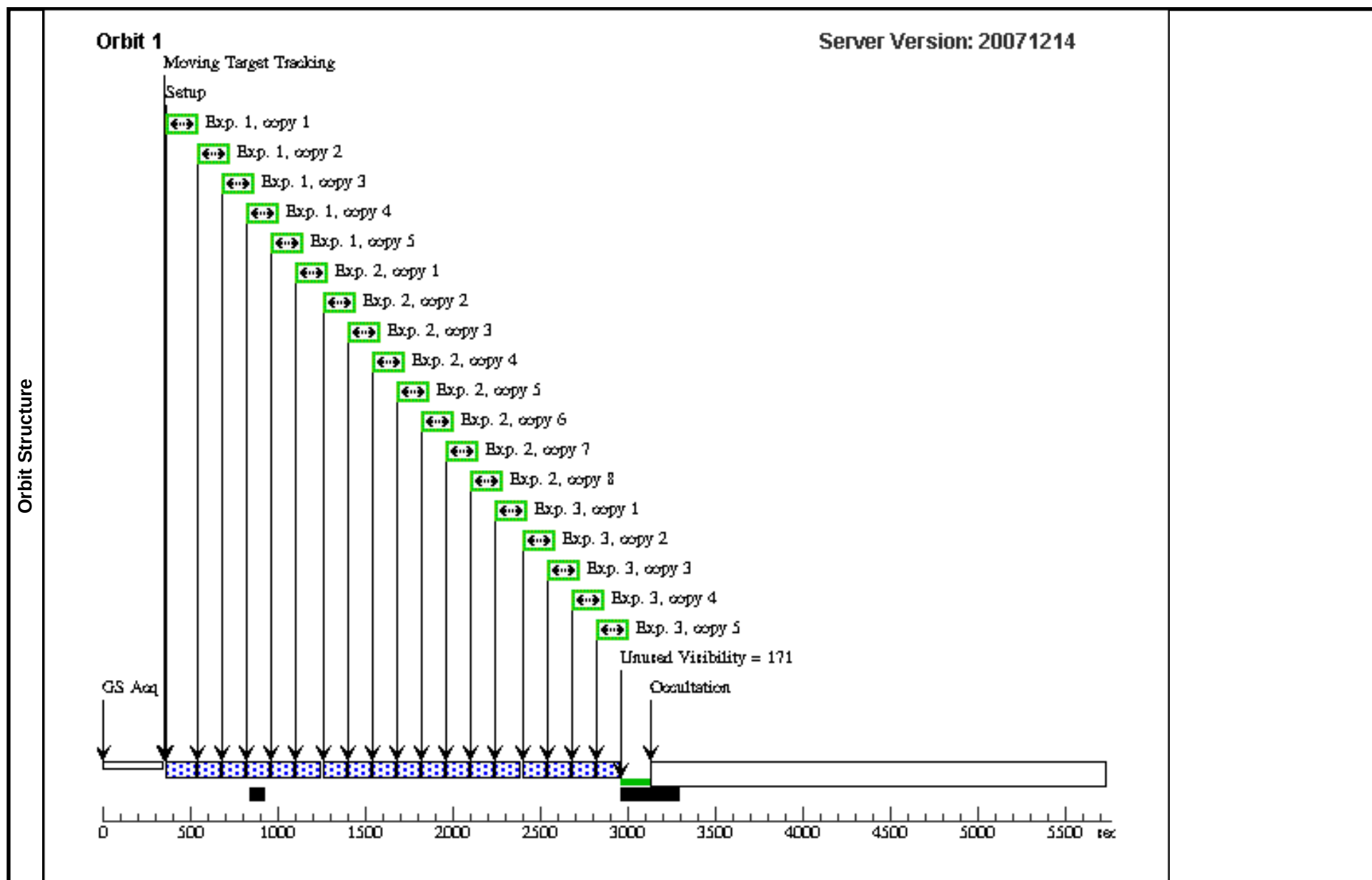
Proposal 10862 - Visit D6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D6, completed										Fri Feb 01 02:16:16 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 277.55D TO 277.55 D; BETWEEN 17-MAY-2007:19:30:00 AND 17-MAY-2007:21:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(156)	JUPITER-NORTH-D6	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=12,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(156) JUPITER-NO RTH-D6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
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									[==>(Copy 4)]		
	2		(156) JUPITER-NO RTH-D6	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	[1]	
									[==>(Copy 1)]		
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[==>(Copy 4)]											
3		(156) JUPITER-NO RTH-D6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]		
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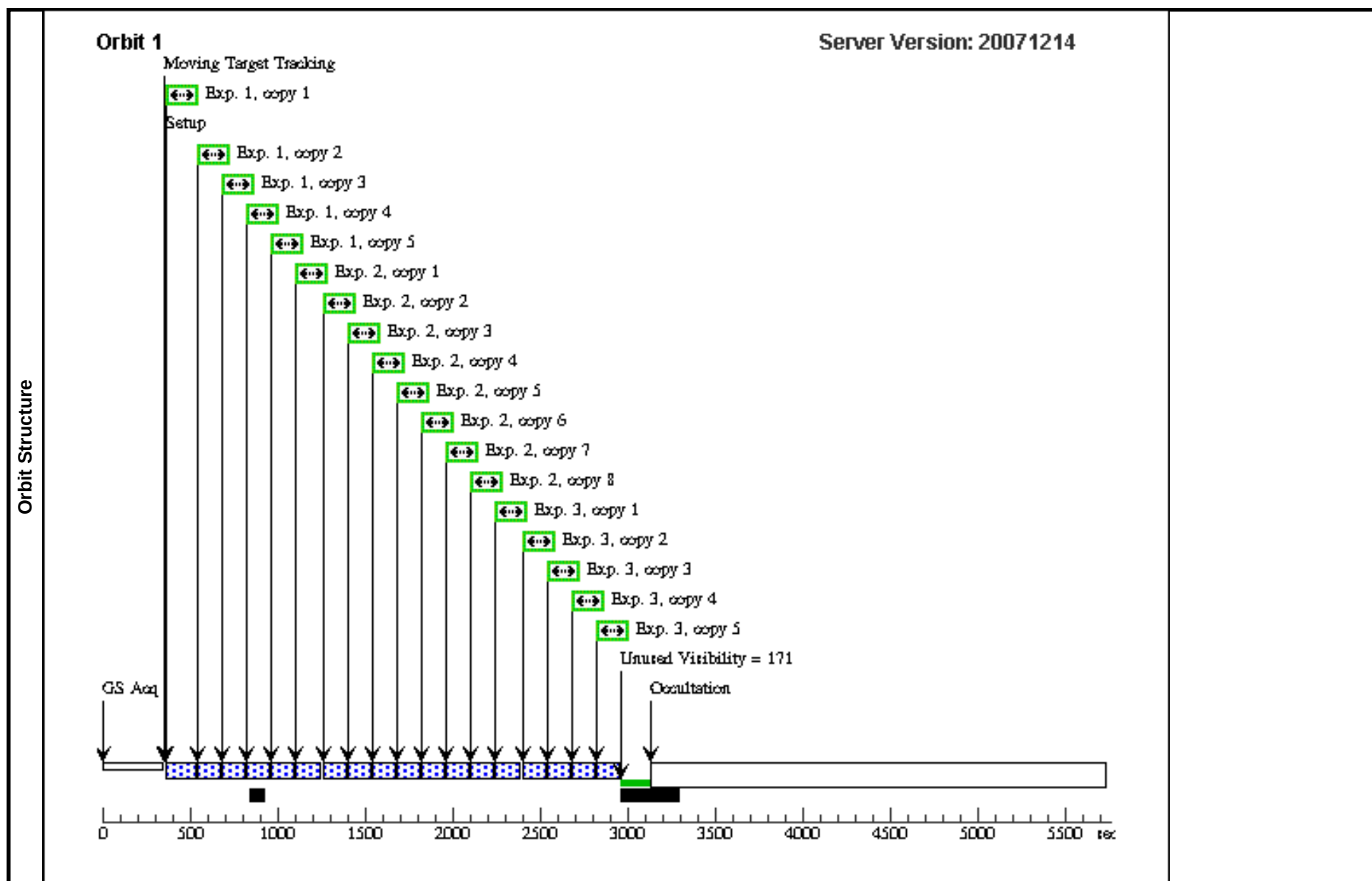
Proposal 10862 - Visit D7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D7, completed										Fri Feb 01 02:16:16 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 277.51D TO 277.51 D; BETWEEN 18-MAY-2007:16:00:00 AND 18-MAY-2007:18:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(157)	JUPITER-NORTH-D7	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=12,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(157) JUPITER-NO RTH-D7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
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									[==>(Copy 5)]		
	2		(157) JUPITER-NO RTH-D7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
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3		(157) JUPITER-NO RTH-D7	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
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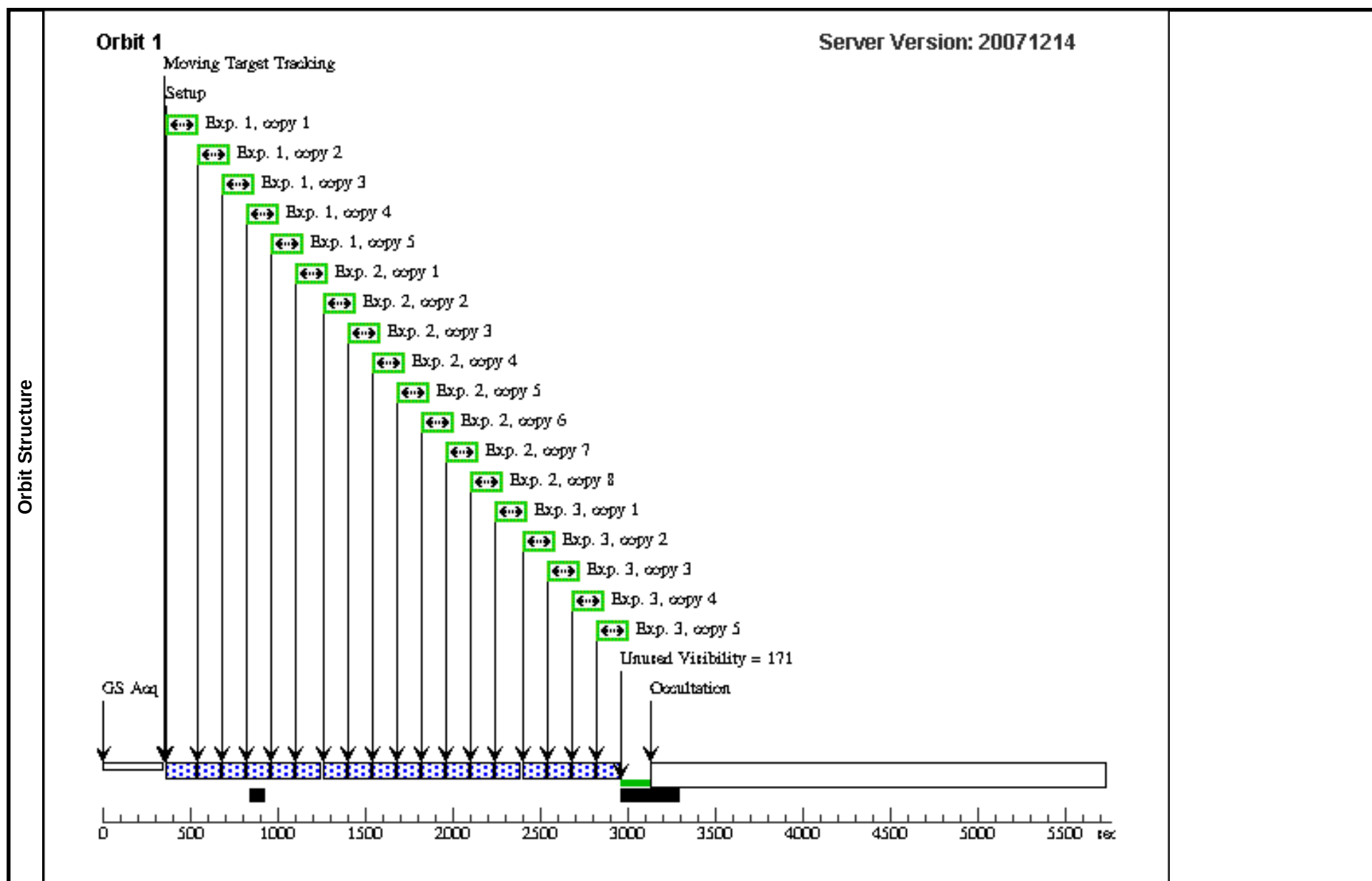
Proposal 10862 - Visit D8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D8, completed							Fri Feb 01 02:16:16 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: BETWEEN 19-MAY-2007:17:30:00 AND 19-MAY-2007:19:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(158)	JUPITER-SOUTH-D8	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=187,REF=NORTH		SEP OF JUPITER-SOUTH-D8 CALLISTO FROM EARTH GT 6.0"	EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(158) JUPITER-SOUTH-D8	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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	2		(158) JUPITER-SOUTH-D8	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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3		(158) JUPITER-SOUTH-D8	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
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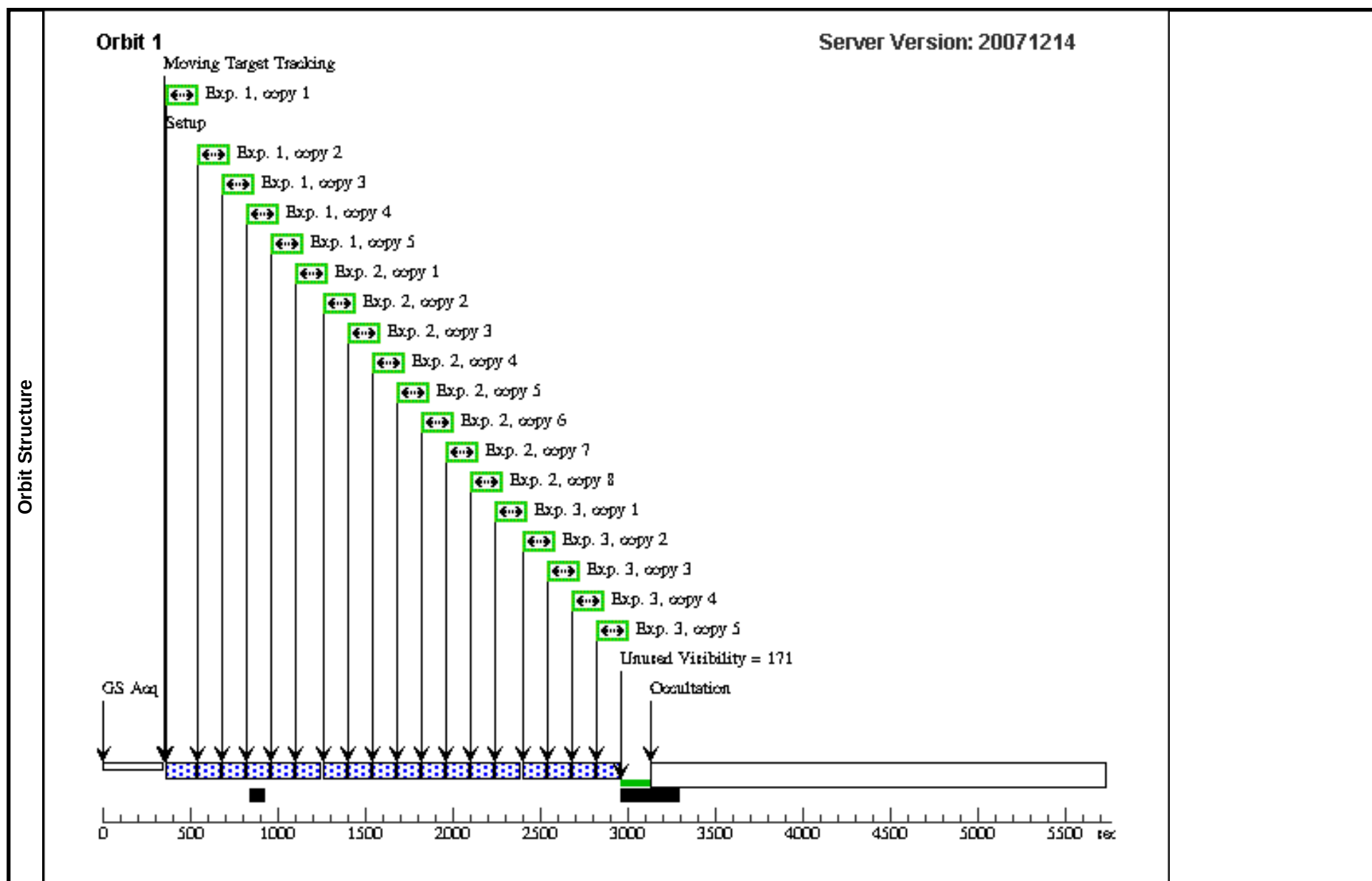
Proposal 10862 - Visit D9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit D9, completed							Fri Feb 01 02:16:16 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: BETWEEN 20-MAY-2007:17:00:00 AND 20-MAY-2007:19:30:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(159)	JUPITER-NORTH-D9	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=7,REF=NORTH			EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(159) JUPITER-NO RTH-D9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(159) JUPITER-NO RTH-D9	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
								[==>(Copy 3)]		
								[==>(Copy 4)]		
								[==>(Copy 5)]		
								[==>(Copy 6)]		
								[==>(Copy 7)]		
								[==>(Copy 8)]		
3		(159) JUPITER-NO RTH-D9	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
									[==>(Copy 3)]	
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Proposal 10862 - Visit E0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

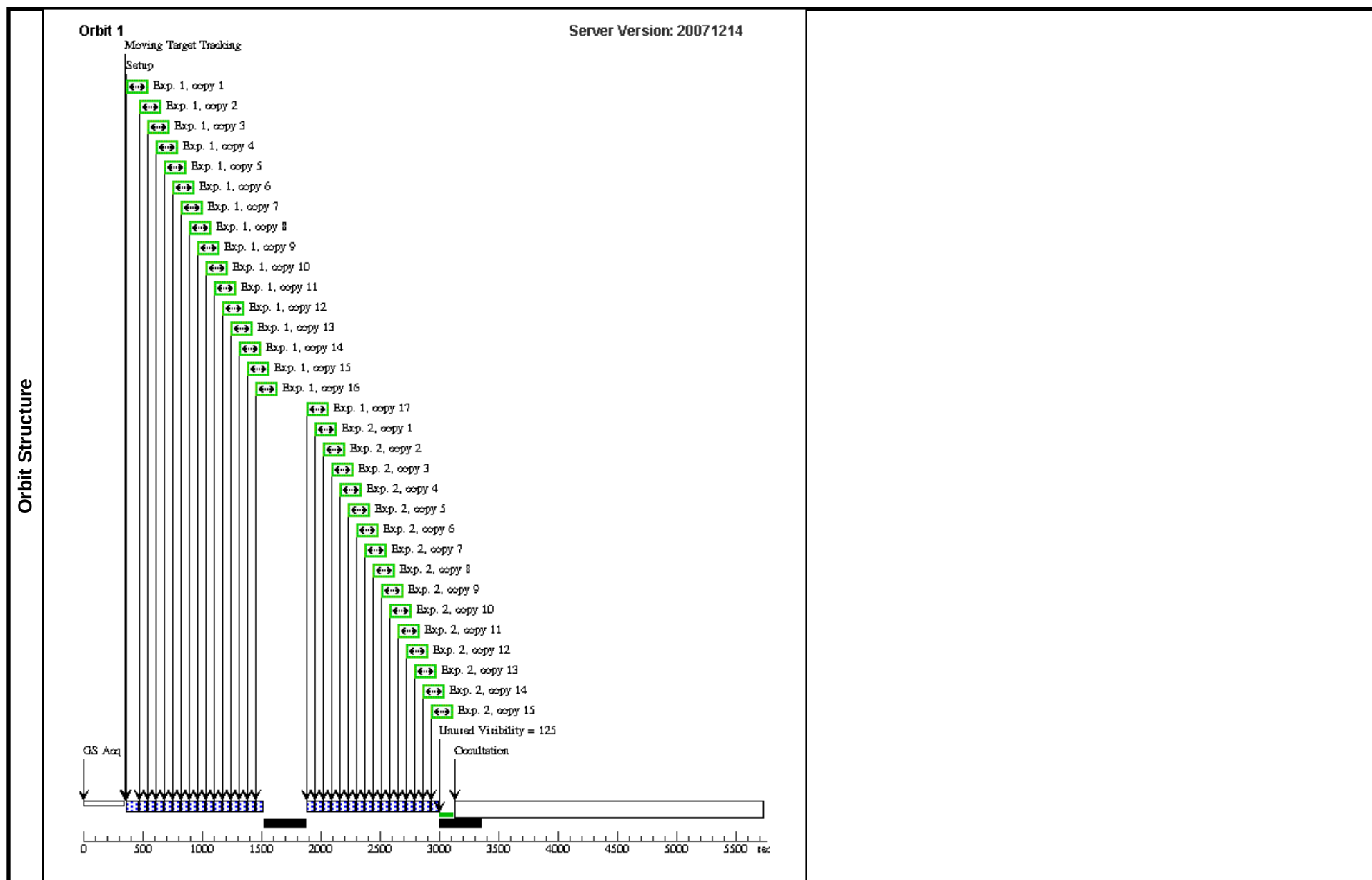
Visit	Proposal 10862, Visit E0, completed										Fri Feb 01 02:16:17 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 273.0D TO 274.0 D; BETWEEN 21-MAY-2007:13:00:00 AND 21-MAY-2007:15:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(160)	JUPITER-NORTH-E0	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(160) JUPITER-NO RTH-E0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(160) JUPITER-NO RTH-E0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
[==>(Copy 4)]											
3		(160) JUPITER-NO RTH-E0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]		
								[==>(Copy 1)]			
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			



Proposal 10862 - Visit E1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

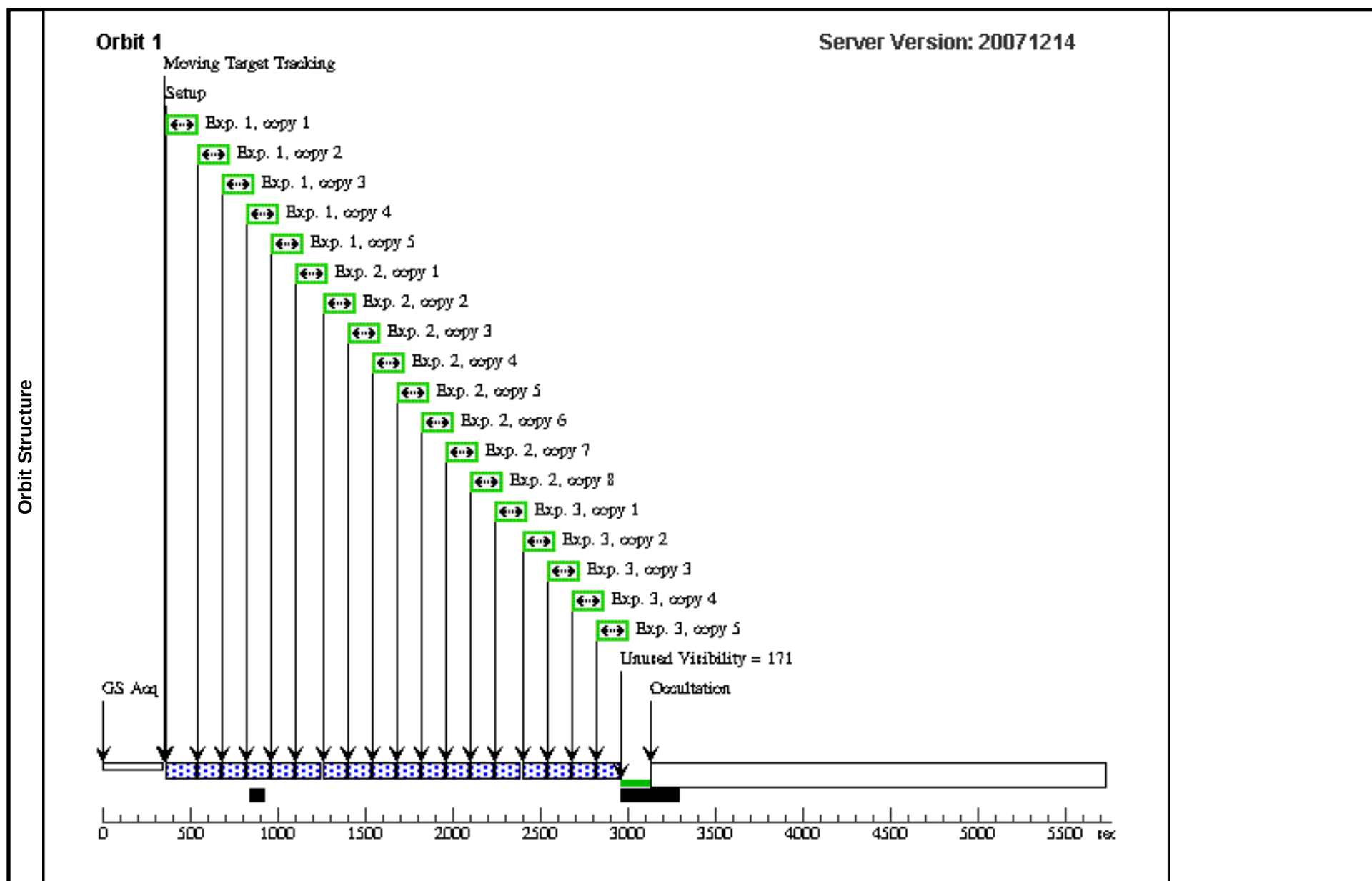
Visit	Proposal 10862, Visit E1, completed										Fri Feb 01 02:16:18 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 272.0D TO 274.0 D; BETWEEN 22-MAY-2007:19:30:00 AND 22-MAY-2007:21:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(161)	JUPITER-NORTH-E1	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(161) JUPITER-NO RTH-E1	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17		
									[==>(Copy 1)]		[1]
									[==>(Copy 2)]		
									[==>(Copy 3)]		
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									[==>(Copy 5)]		
									[==>(Copy 6)]		
									[==>(Copy 7)]		
									[==>(Copy 8)]		
									[==>(Copy 9)]		
									[==>(Copy 10)]		
									[==>(Copy 11)]		
									[==>(Copy 12)]		
									[==>(Copy 13)]		
									[==>(Copy 14)]		
									[==>(Copy 15)]		
									[==>(Copy 16)]		
									[==>(Copy 17)]		

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(161) JUPITER-NO RTH-E1	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
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									[==>(Copy 8)]	[1]
									[==>(Copy 9)]	
									[==>(Copy 10)]	
									[==>(Copy 11)]	
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									[==>(Copy 13)]	
									[==>(Copy 14)]	
									[==>(Copy 15)]	



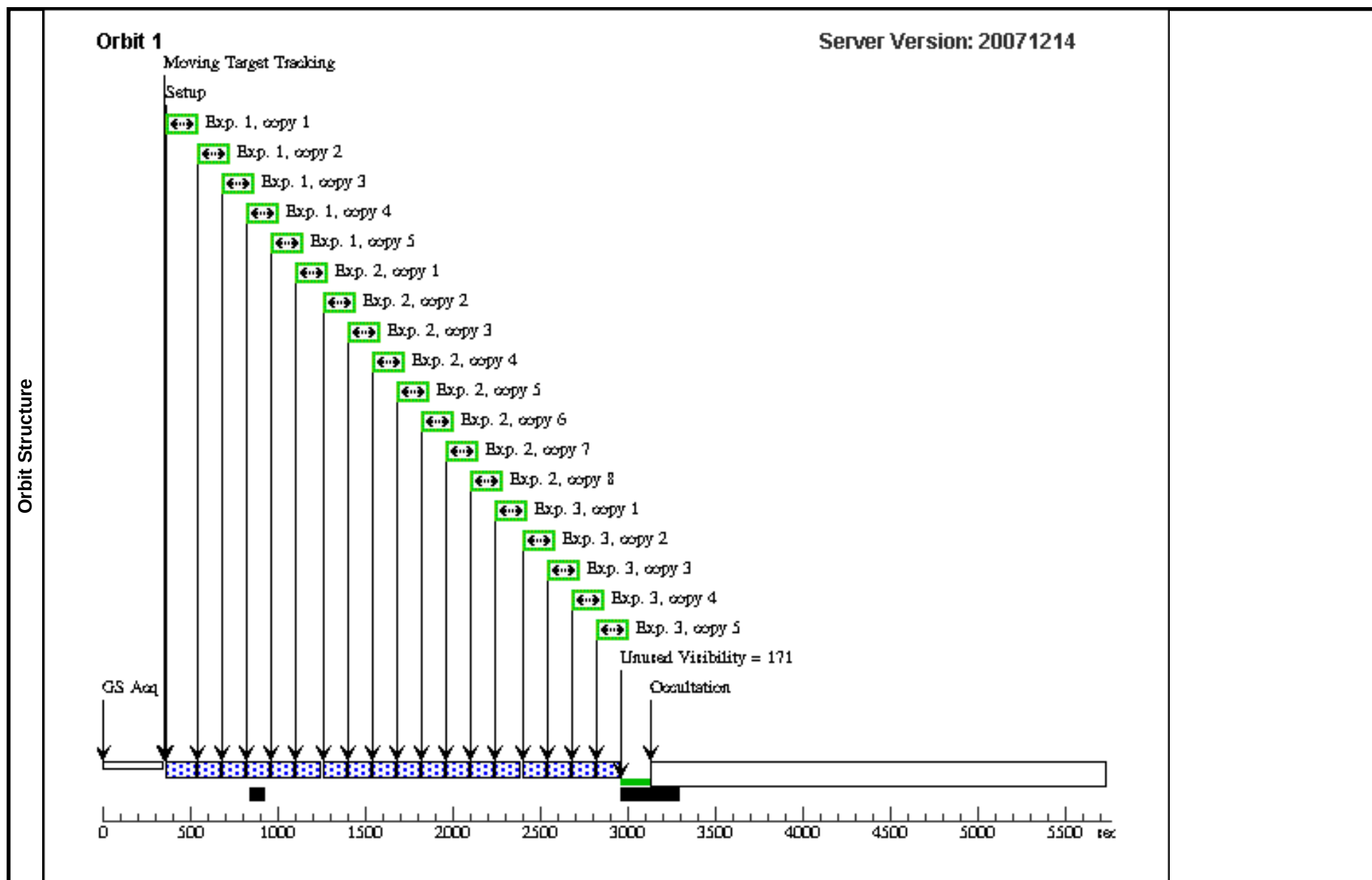
Proposal 10862 - Visit E2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E2, completed										Fri Feb 01 02:16:18 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 272.0D TO 274.0 D; BETWEEN 23-MAY-2007:14:00:00 AND 23-MAY-2007:16:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(162)	JUPITER-NORTH-E2	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=5,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(162) JUPITER-NO RTH-E2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(162) JUPITER-NO RTH-E2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
3		(162) JUPITER-NO RTH-E2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



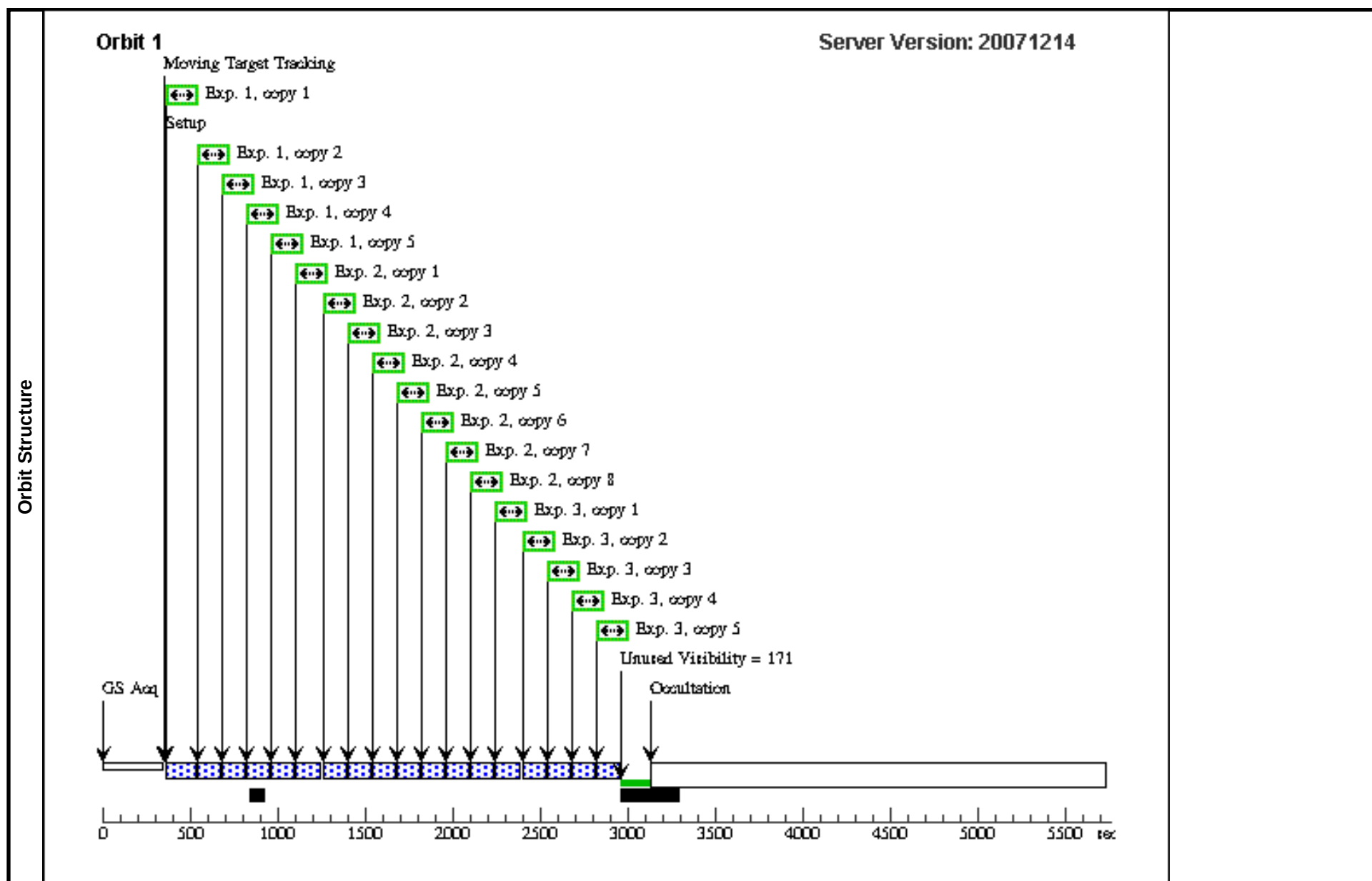
Proposal 10862 - Visit E3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E3, completed										Fri Feb 01 02:16:18 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 272.0D TO 274.0 D; BETWEEN 24-MAY-2007:16:00:00 AND 24-MAY-2007:18:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(163)	JUPITER-SOUTH-E3	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=182,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(163) JUPITER-SOUTH-E3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(163) JUPITER-SOUTH-E3	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
									[==>(Copy 6)]		
									[==>(Copy 7)]		
	[==>(Copy 8)]										
	3		(163) JUPITER-SOUTH-E3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
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Proposal 10862 - Visit E4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E4, completed										Fri Feb 01 02:16:19 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 271.0D TO 274.0 D; BETWEEN 21-MAY-2007:19:30:00 AND 21-MAY-2007:21:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(164)	JUPITER-SOUTH-E4	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=186,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(164) JUPITER-SOUTH-E4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(164) JUPITER-SOUTH-E4	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
[==>(Copy 5)]											
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
3		(164) JUPITER-SOUTH-E4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
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								[==>(Copy 4)]			
[==>(Copy 5)]											

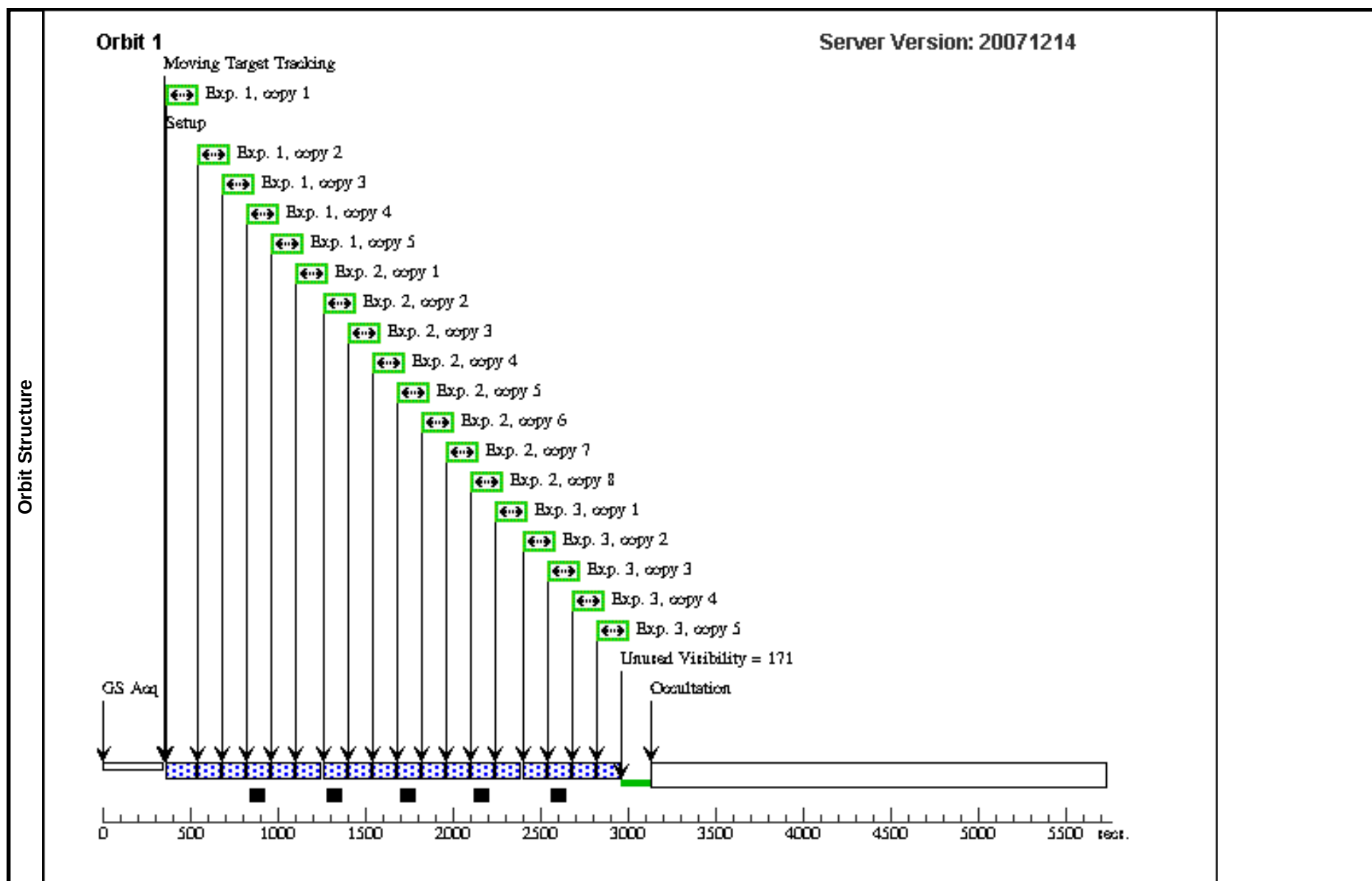


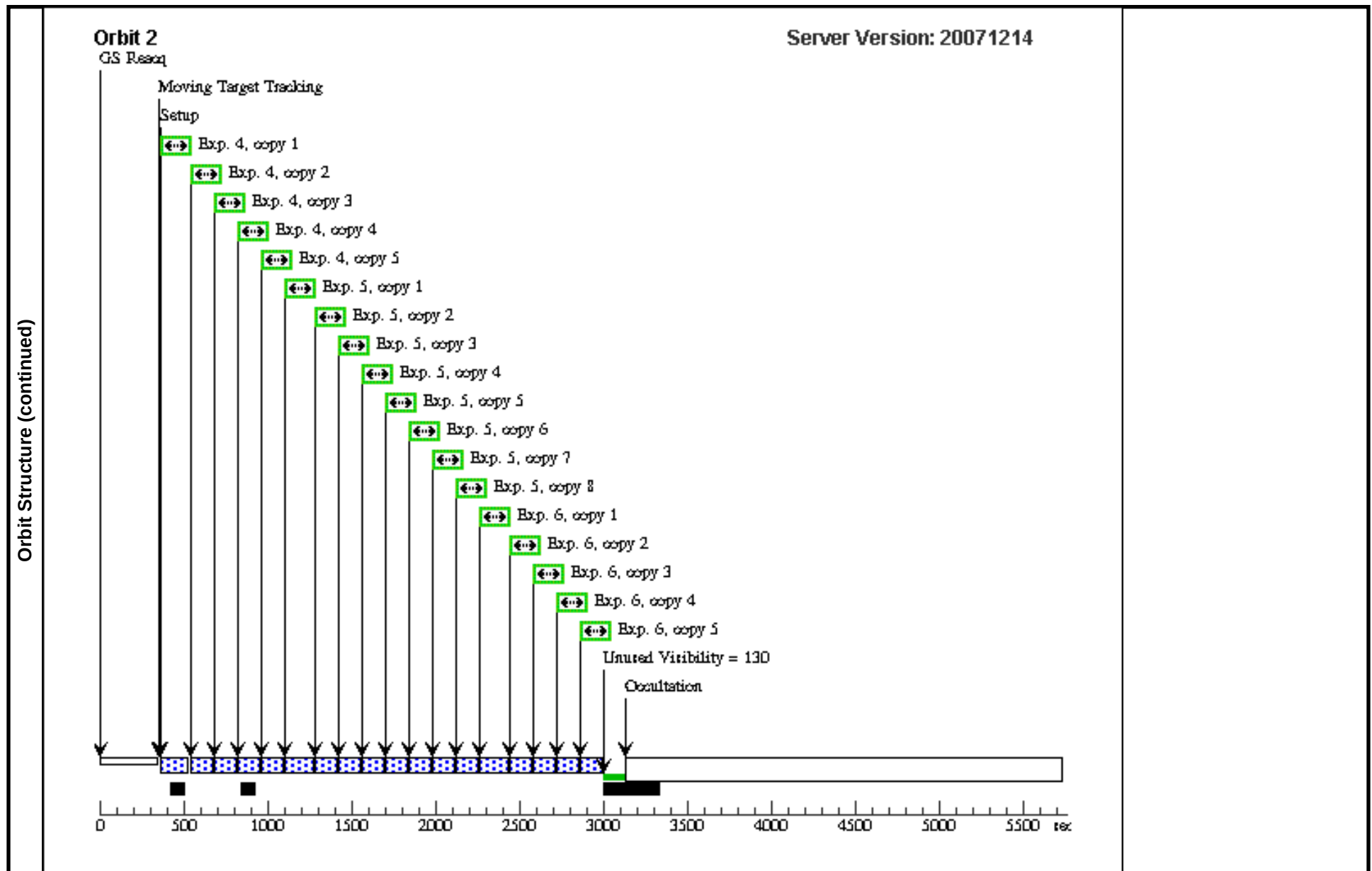
Proposal 10862 - Visit E5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E5, completed										Fri Feb 01 02:16:19 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 295.0D TO 297.0 D; BETWEEN 26-MAY-2007:11:00:00 AND 26-MAY-2007:12:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(165)	JUPITER-NORTH-E5	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=14,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(165) JUPITER-NO RTH-E5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(165) JUPITER-NO RTH-E5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
									[==>(Copy 6)]		
									[==>(Copy 7)]		
	[==>(Copy 8)]										
	3		(165) JUPITER-NO RTH-E5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
[==>(Copy 1)]											
[==>(Copy 2)]											
[==>(Copy 3)]											
[==>(Copy 4)]											
[==>(Copy 5)]											

Proposal 10862 - Visit E5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4		(165) JUPITER-NO RTH-E5	ACS/SBC, ACCUM, SBC-FIX	F165LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]
	5		(165) JUPITER-NO RTH-E5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)]	[2]
	6		(165) JUPITER-NO RTH-E5	ACS/SBC, ACCUM, SBC-FIX	F165LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]



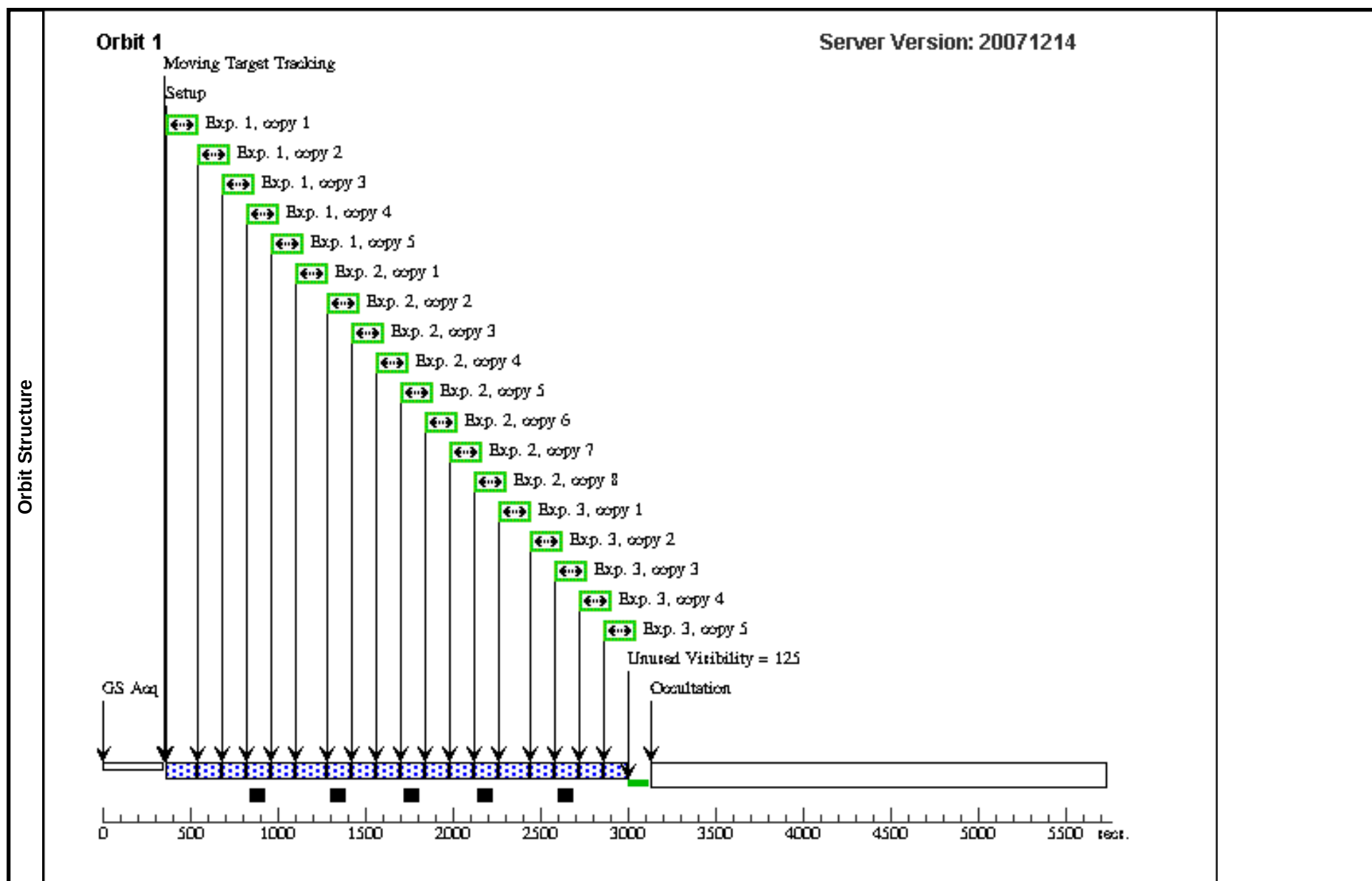


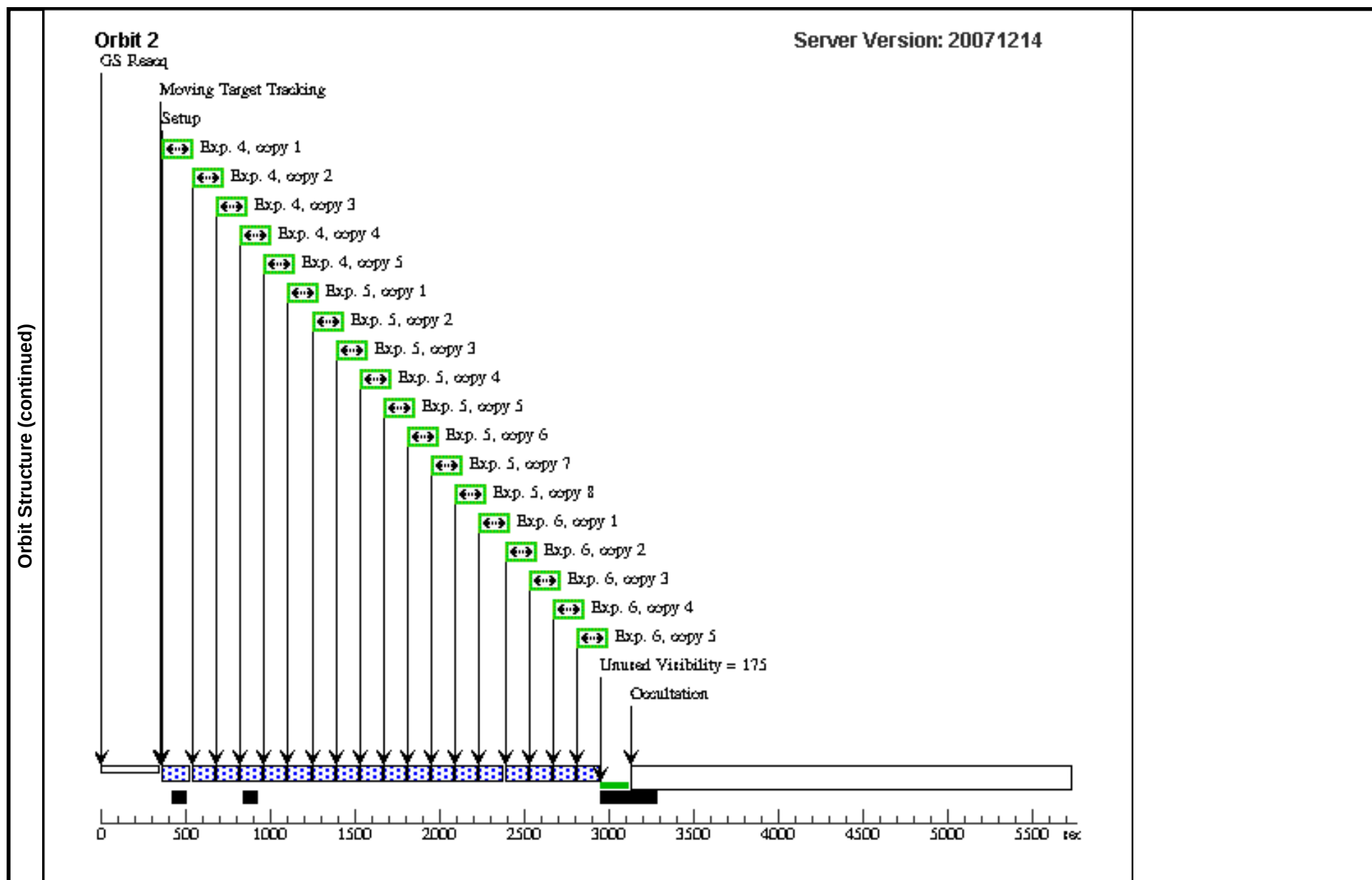
Proposal 10862 - Visit EA - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit EA, completed										Fri Feb 01 02:16:19 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 284.0D TO 286.0 D; BETWEEN 26-MAY-2007:17:30:00 AND 26-MAY-2007:19:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(265)	JUPITER-SOUTH-E5	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=190,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(265) JUPITER-SOUTH-E5	ACS/SBC, ACCUM, SBC-FIX	F165LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(265) JUPITER-SOUTH-E5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
3		(265) JUPITER-SOUTH-E5	ACS/SBC, ACCUM, SBC-FIX	F165LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
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[==>(Copy 5)]											

Proposal 10862 - Visit EA - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

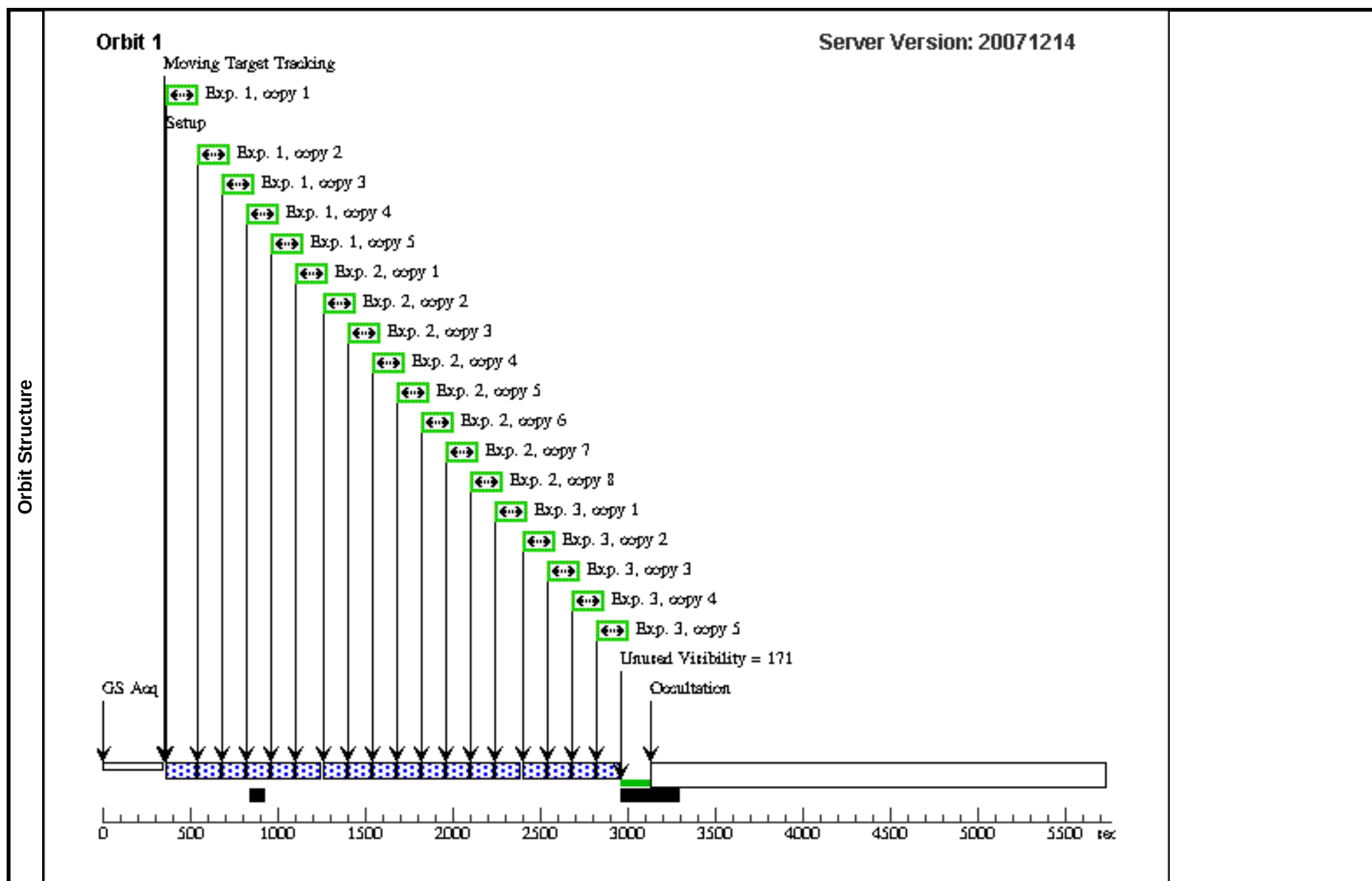
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4		(265) JUPITER-SO UTH-E5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]
	5		(265) JUPITER-SO UTH-E5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)]	[2]
	6		(265) JUPITER-SO UTH-E5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]





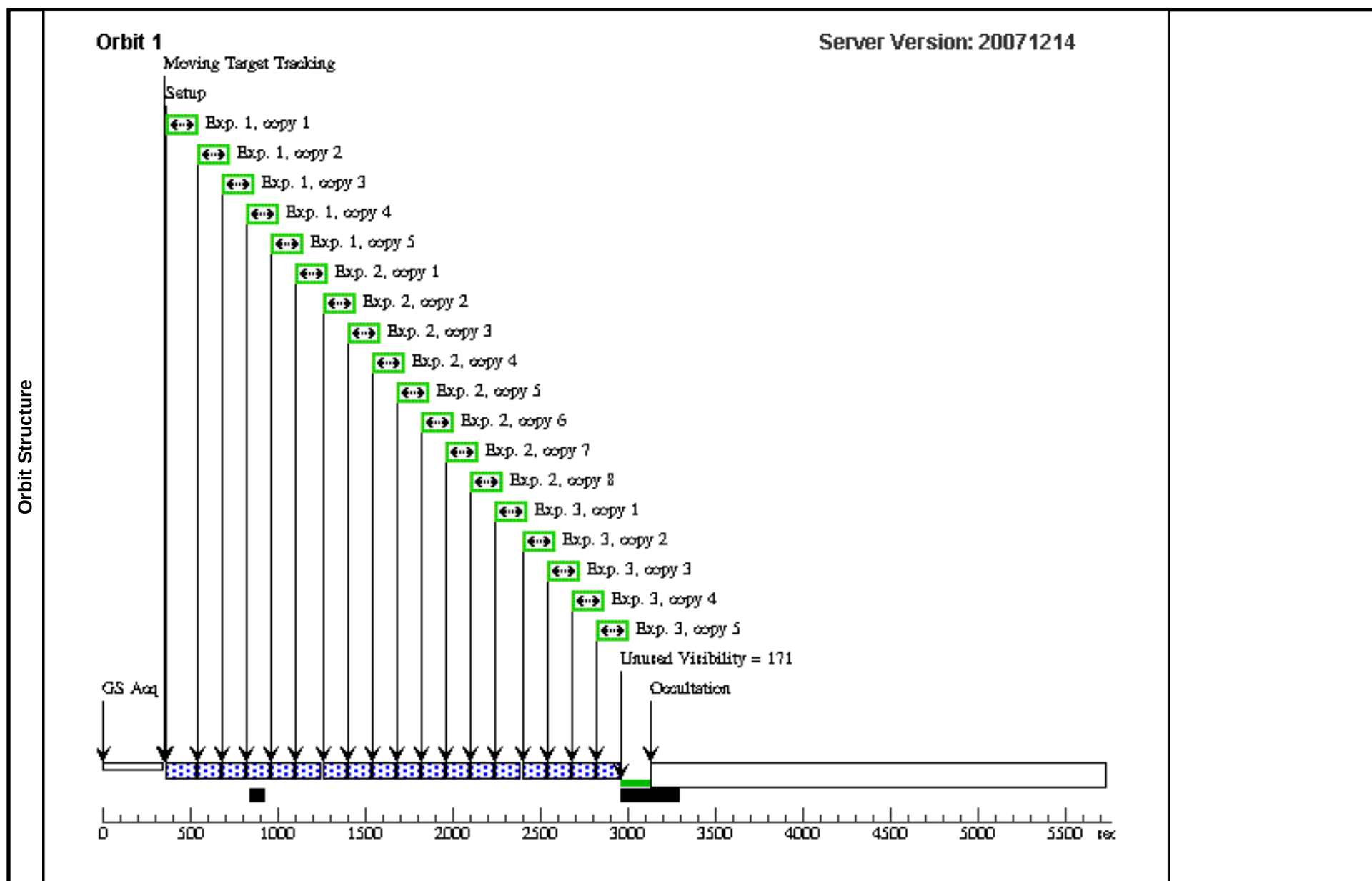
Proposal 10862 - Visit E6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E6, completed										Fri Feb 01 02:16:20 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 244.0D TO 246.0 D; BETWEEN 27-MAY-2007:17:30:00 AND 27-MAY-2007:19:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(166)	JUPITER-NORTH-E6	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=355,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(166) JUPITER-NO RTH-E6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(166) JUPITER-NO RTH-E6	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
									[==>(Copy 6)]		
									[==>(Copy 7)]		
[==>(Copy 8)]											
3		(166) JUPITER-NO RTH-E6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
								[==>(Copy 1)]			
								[==>(Copy 2)]			
								[==>(Copy 3)]			
								[==>(Copy 4)]			
[==>(Copy 5)]											



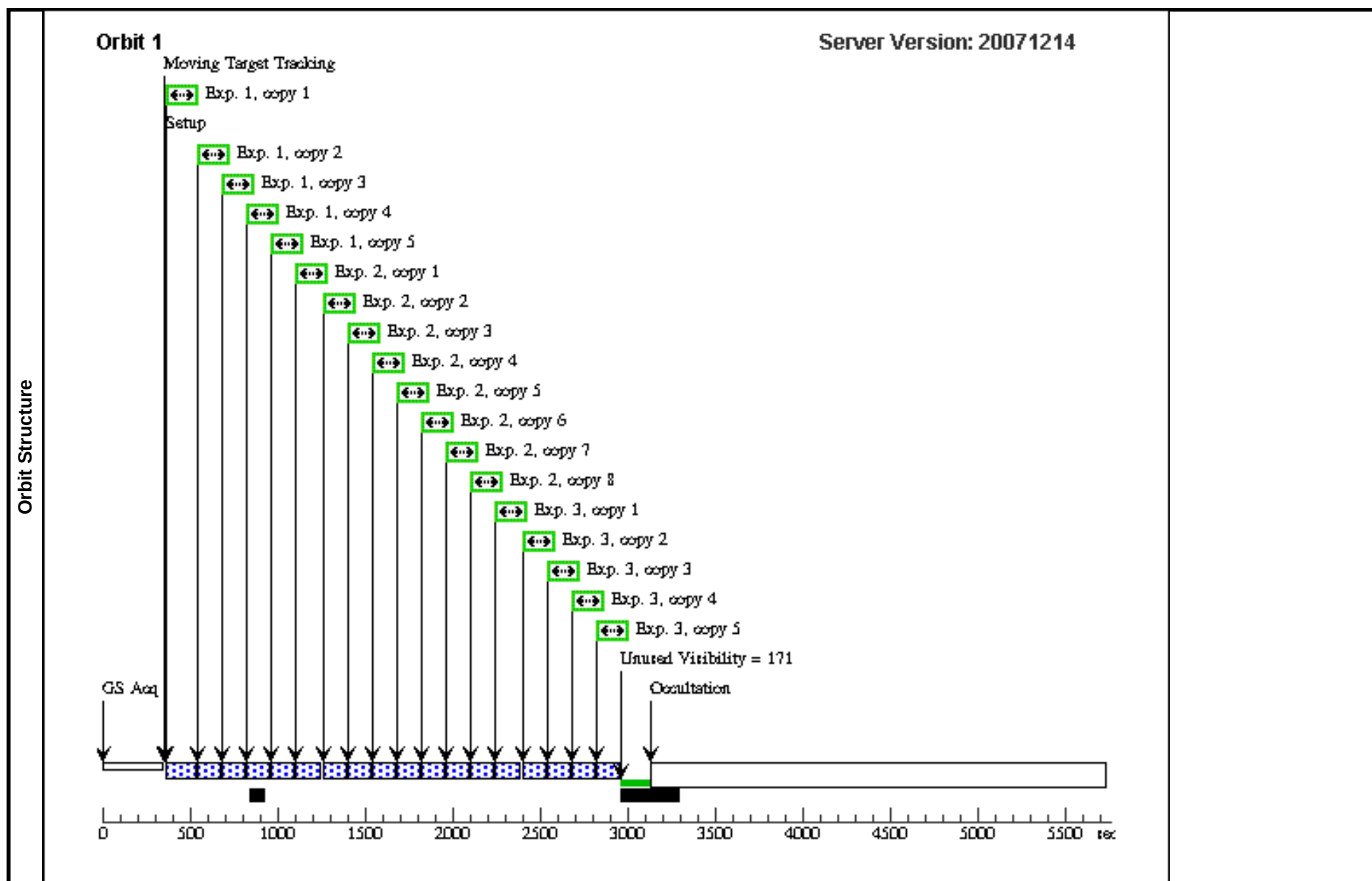
Proposal 10862 - Visit E7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E7, completed										Fri Feb 01 02:16:20 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 269.0D TO 271.0 D; BETWEEN 28-MAY-2007:17:50:00 AND 28-MAY-2007:19:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(167)	JUPITER-SOUTH-E7	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=182,REF=NORTH			EARTH				
	<i>Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight. I assume an ORIENT V3 angle of 90 deg., let me know if this is not correct.</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(167) JUPITER-SOUTH-E7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(167) JUPITER-SOUTH-E7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
[==>(Copy 6)]											
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3		(167) JUPITER-SOUTH-E7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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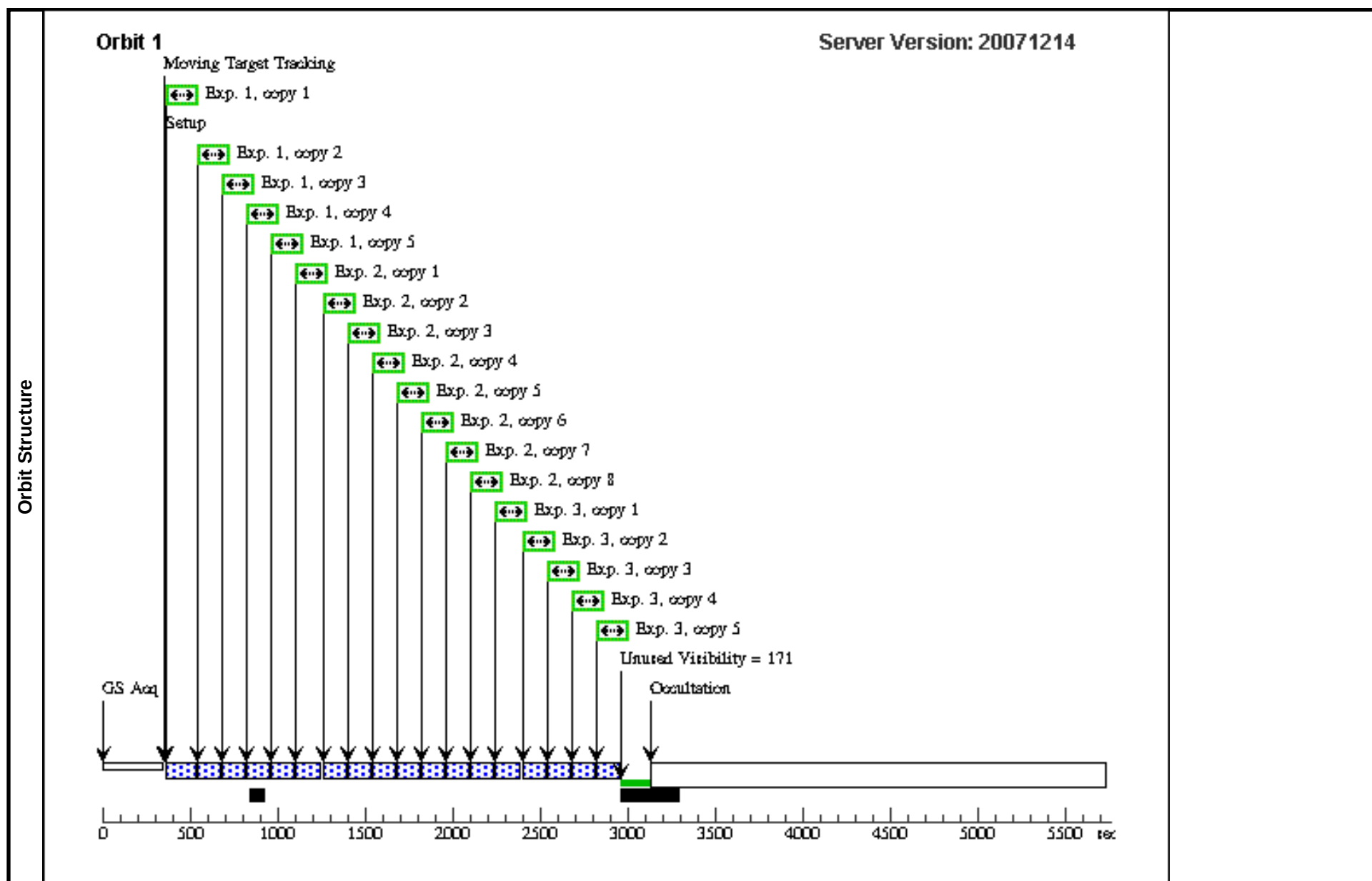
Proposal 10862 - Visit E8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E8, completed										Fri Feb 01 02:16:21 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 270.0D TO 272.0 D; BETWEEN 29-MAY-2007:09:30:00 AND 29-MAY-2007:11:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(168)	JUPITER-NORTH-E8	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=4,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(168) JUPITER-NO RTH-E8	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(168) JUPITER-NO RTH-E8	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
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	[==>(Copy 8)]										
	3		(168) JUPITER-NO RTH-E8	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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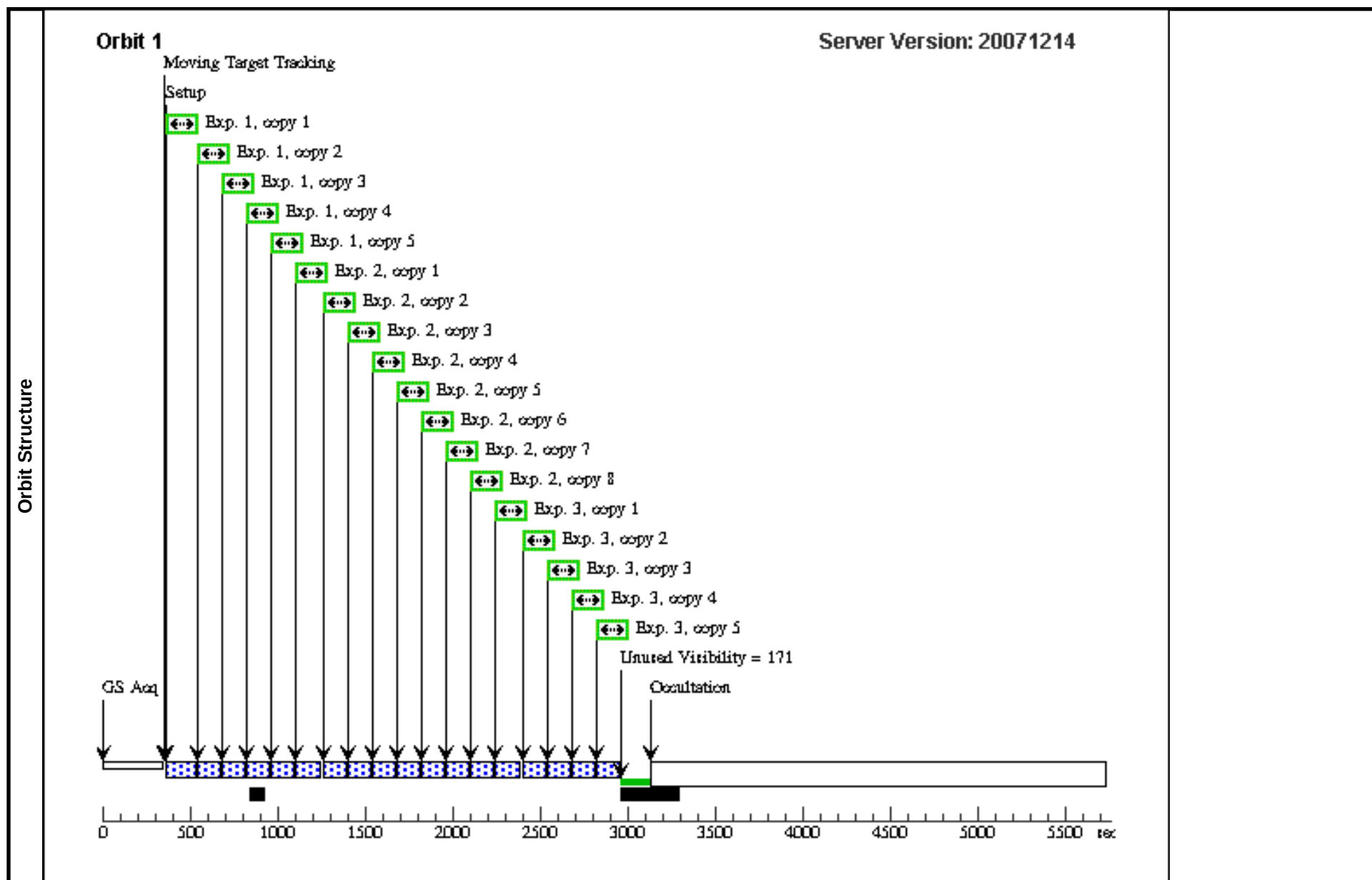
Proposal 10862 - Visit E9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit E9, completed										Fri Feb 01 02:16:21 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 271.0D TO 273.0 D; BETWEEN 30-MAY-2007:11:00:00 AND 30-MAY-2007:13:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(169)	JUPITER-SOUTH-E9	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=184,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(169) JUPITER-SOUTH-E9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(169) JUPITER-SOUTH-E9	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
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[==>(Copy 8)]											
3		(169) JUPITER-SOUTH-E9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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Proposal 10862 - Visit F0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F0, completed										Fri Feb 01 02:16:22 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 270.0D TO 272.0 D; BETWEEN 31-MAY-2007:11:30:00 AND 31-MAY-2007:13:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(170)	JUPITER-NORTH-F0	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=2,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(170) JUPITER-NO RTH-F0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(170) JUPITER-NO RTH-F0	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
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									[==>(Copy 2)]		
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									[==>(Copy 4)]		
[==>(Copy 5)]											
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
3		(170) JUPITER-NO RTH-F0	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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								[==>(Copy 4)]			
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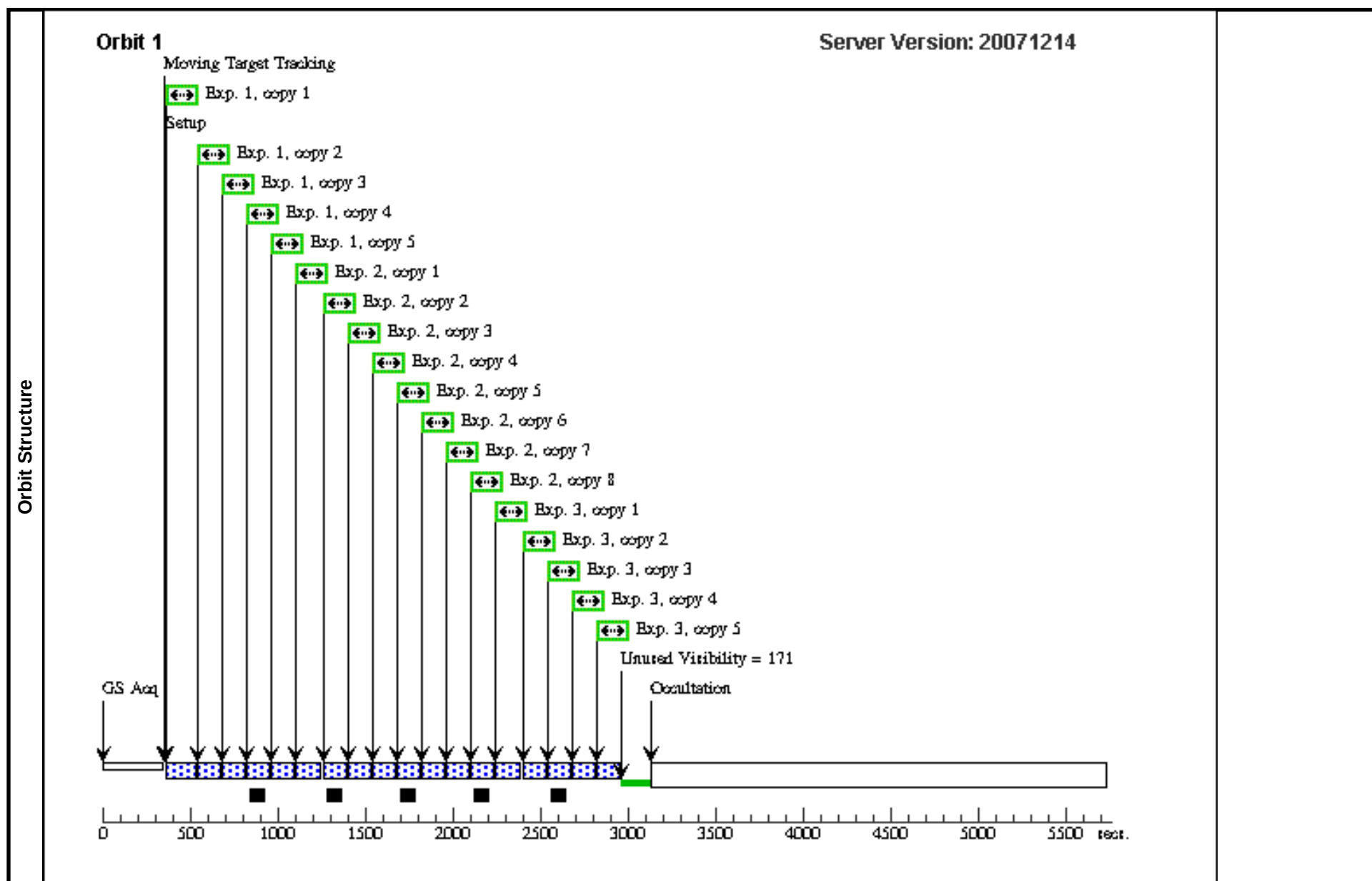


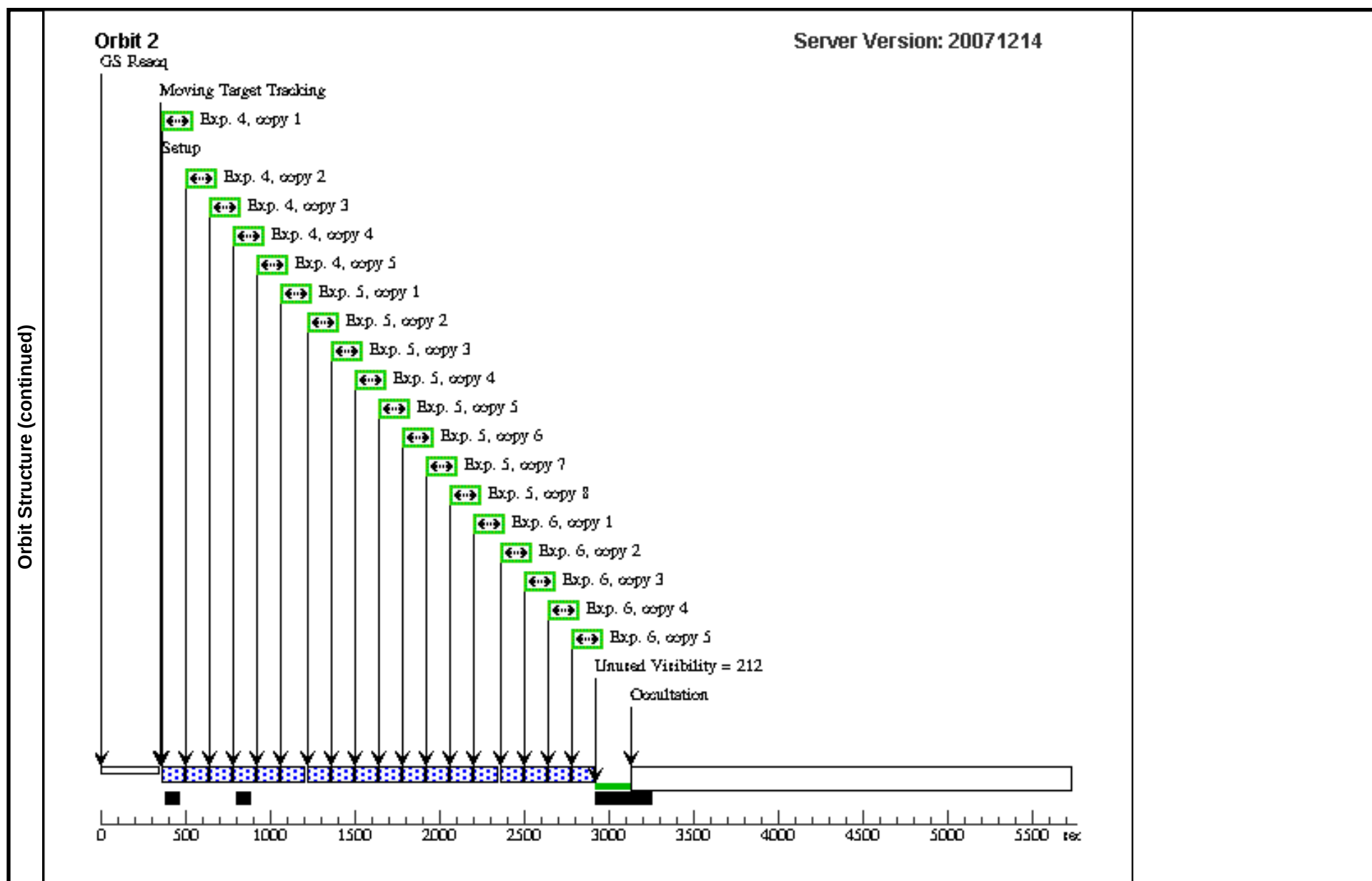
Proposal 10862 - Visit F1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F1, completed										Fri Feb 01 02:16:22 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 129.0D TO 131.0 D; BETWEEN 10-JUN-2007:09:30:00 AND 10-JUN-2007:10:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(171)	JUPITER-NORTH-F1	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=12,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight. The POS TARG assumes an ORIENT V3 angle = 90 deg., let me know if this is not correct.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(171) JUPITER-NO RTH-F1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 3)]		
									[==>(Copy 4)]		
	2		(171) JUPITER-NO RTH-F1	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	3		(171) JUPITER-NO RTH-F1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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Proposal 10862 - Visit F1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

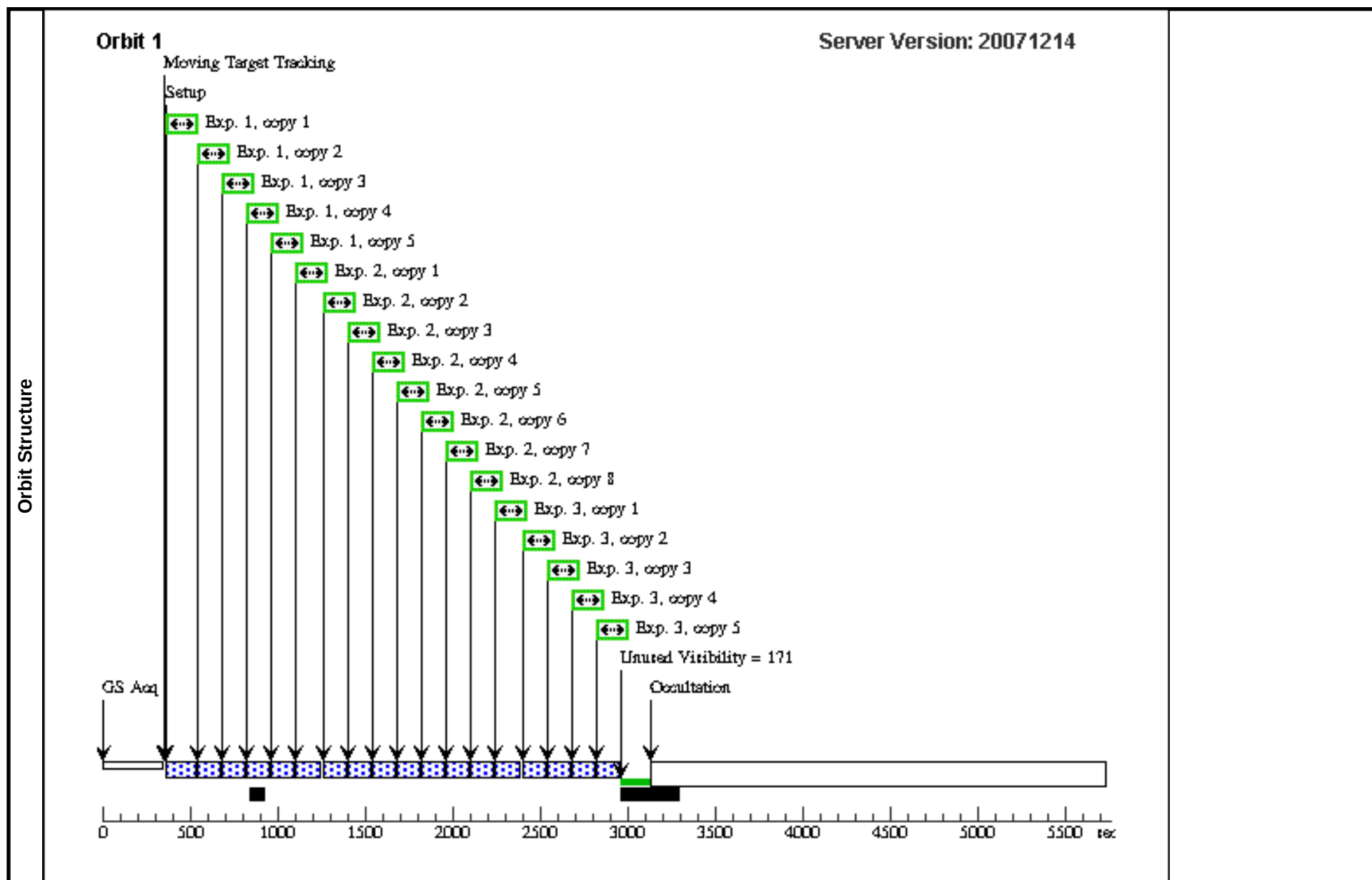
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	4		(171) JUPITER-NO RTH-F1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)]	[2]
	5		(171) JUPITER-NO RTH-F1	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)]	[2]
	6		(171) JUPITER-NO RTH-F1	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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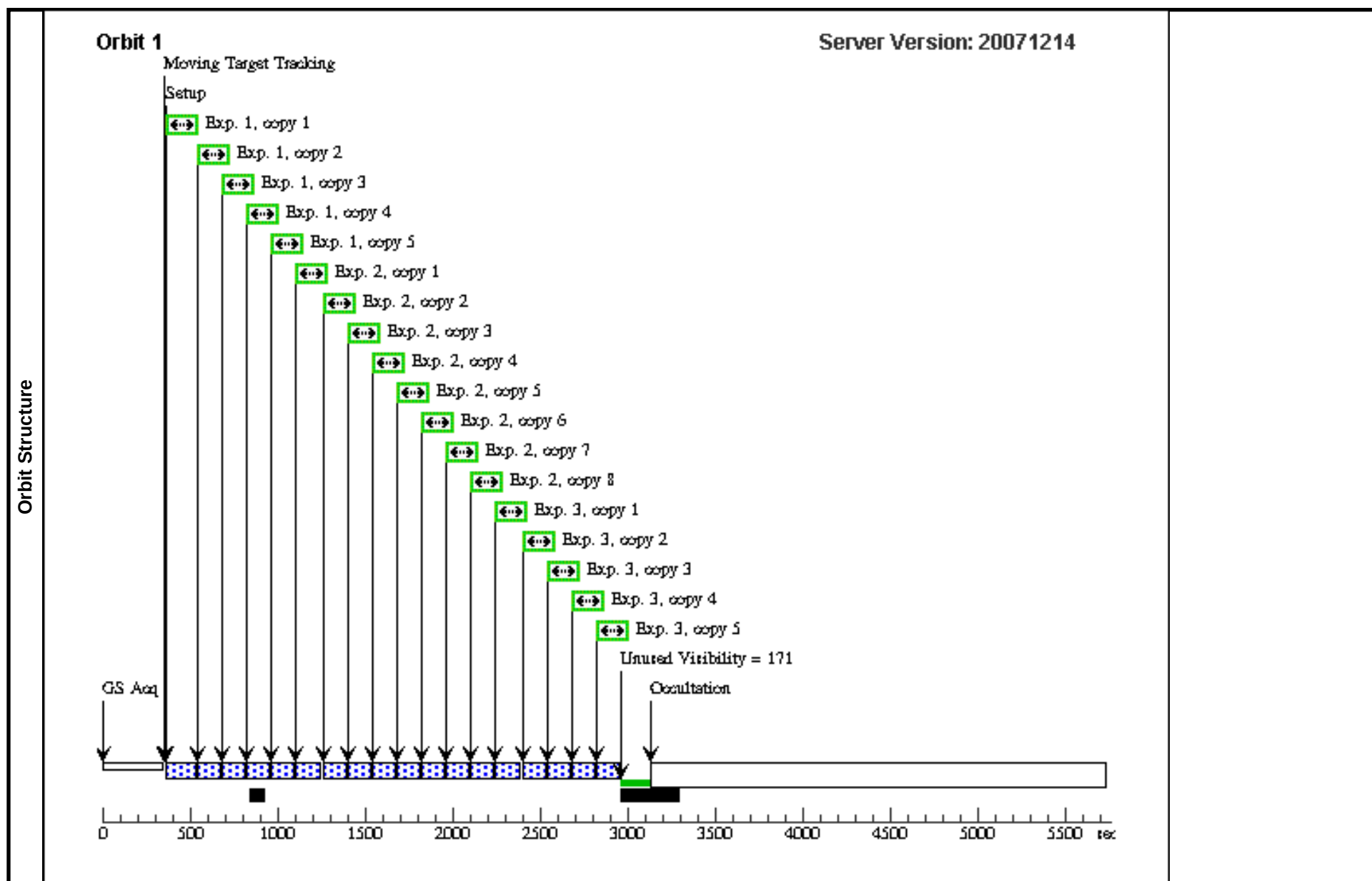
Proposal 10862 - Visit F2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F2, completed										Fri Feb 01 02:16:25 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 264.0D TO 266.0 D; BETWEEN 02-JUN-2007:07:30:00 AND 02-JUN-2007:09:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(172)	JUPITER-SOUTH-F2	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=183,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(172) JUPITER-SOUTH-F2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
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									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(172) JUPITER-SOUTH-F2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
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[==>(Copy 8)]											
3		(172) JUPITER-SOUTH-F2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5			
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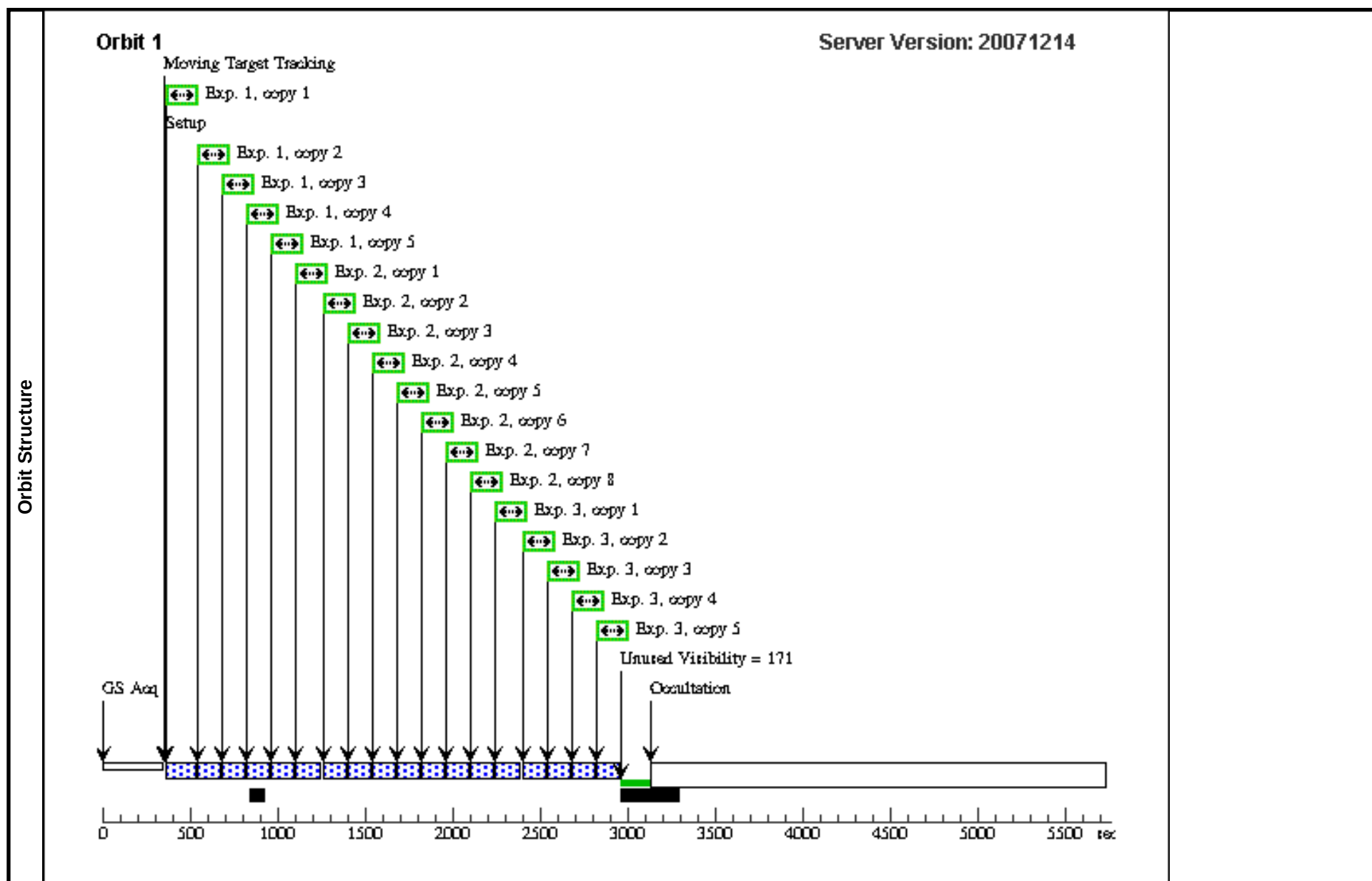
Proposal 10862 - Visit F3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F3, completed										Fri Feb 01 02:16:25 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 260.0D TO 262.0 D; BETWEEN 03-JUN-2007:09:00:00 AND 03-JUN-2007:11:20:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(173)	JUPITER-NORTH-F3	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=2,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(173) JUPITER-NO RTH-F3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(173) JUPITER-NO RTH-F3	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
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[==>(Copy 7)]											
[==>(Copy 8)]											
3		(173) JUPITER-NO RTH-F3	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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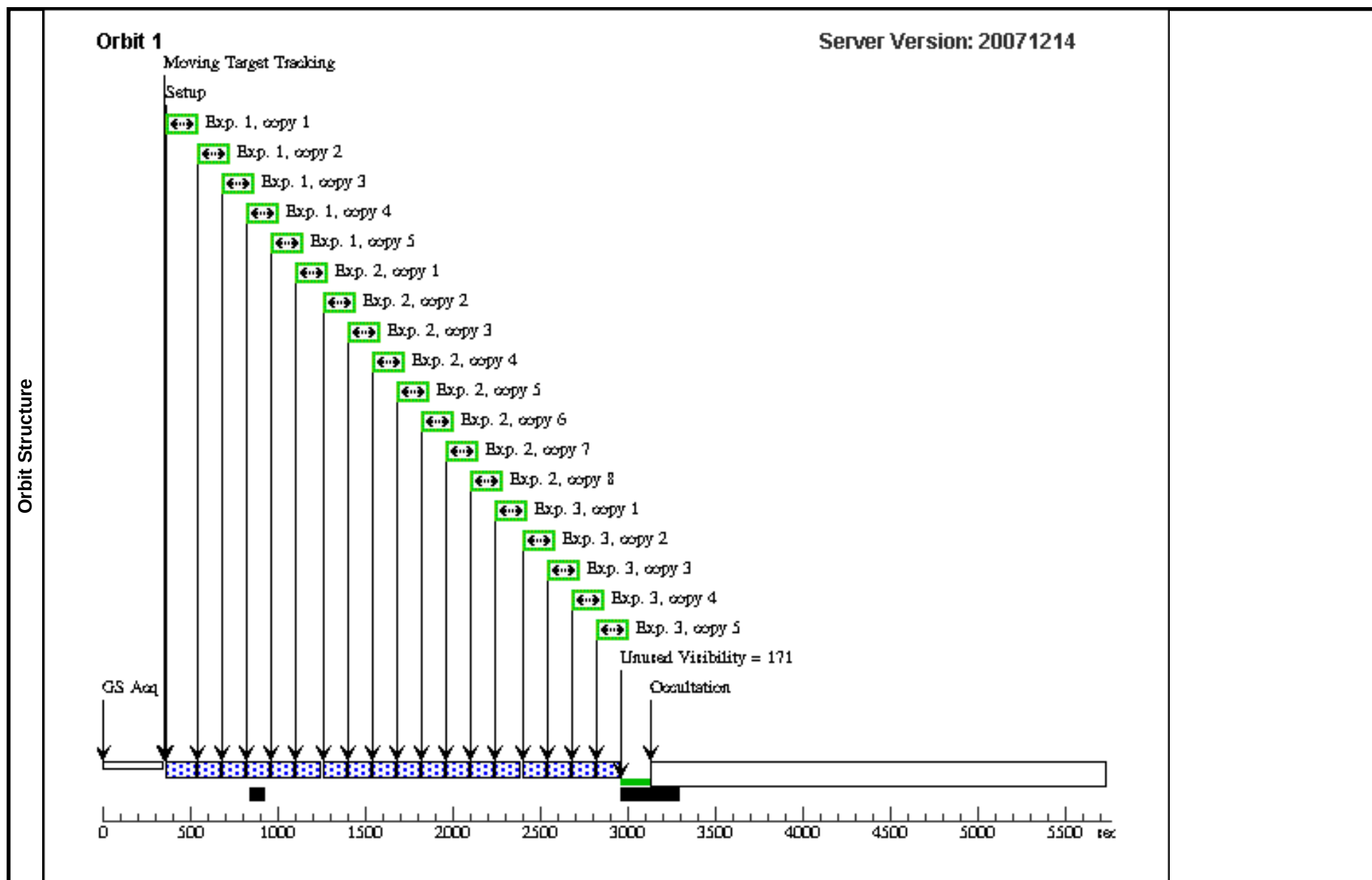
Proposal 10862 - Visit F4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F4, completed										Fri Feb 01 02:16:25 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 251.0D TO 253.0 D; BETWEEN 04-JUN-2007:09:30:00 AND 04-JUN-2007:12:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(174)	JUPITER-SOUTH-F4	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=178,REF=NORTH			EARTH				
<i>Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.</i>											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(174) JUPITER-SOUTH-F4	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
										[==>(Copy 1)]	[1]
										[==>(Copy 2)]	
										[==>(Copy 3)]	
										[==>(Copy 4)]	
										[==>(Copy 5)]	
	2		(174) JUPITER-SOUTH-F4	ACS/SBC, ACCUM, SBC-FIX	F115LP					100.0 Secs X 8	
										[==>(Copy 1)]	[1]
										[==>(Copy 2)]	
										[==>(Copy 3)]	
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										[==>(Copy 6)]	
										[==>(Copy 7)]	
										[==>(Copy 8)]	
	3		(174) JUPITER-SOUTH-F4	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5	
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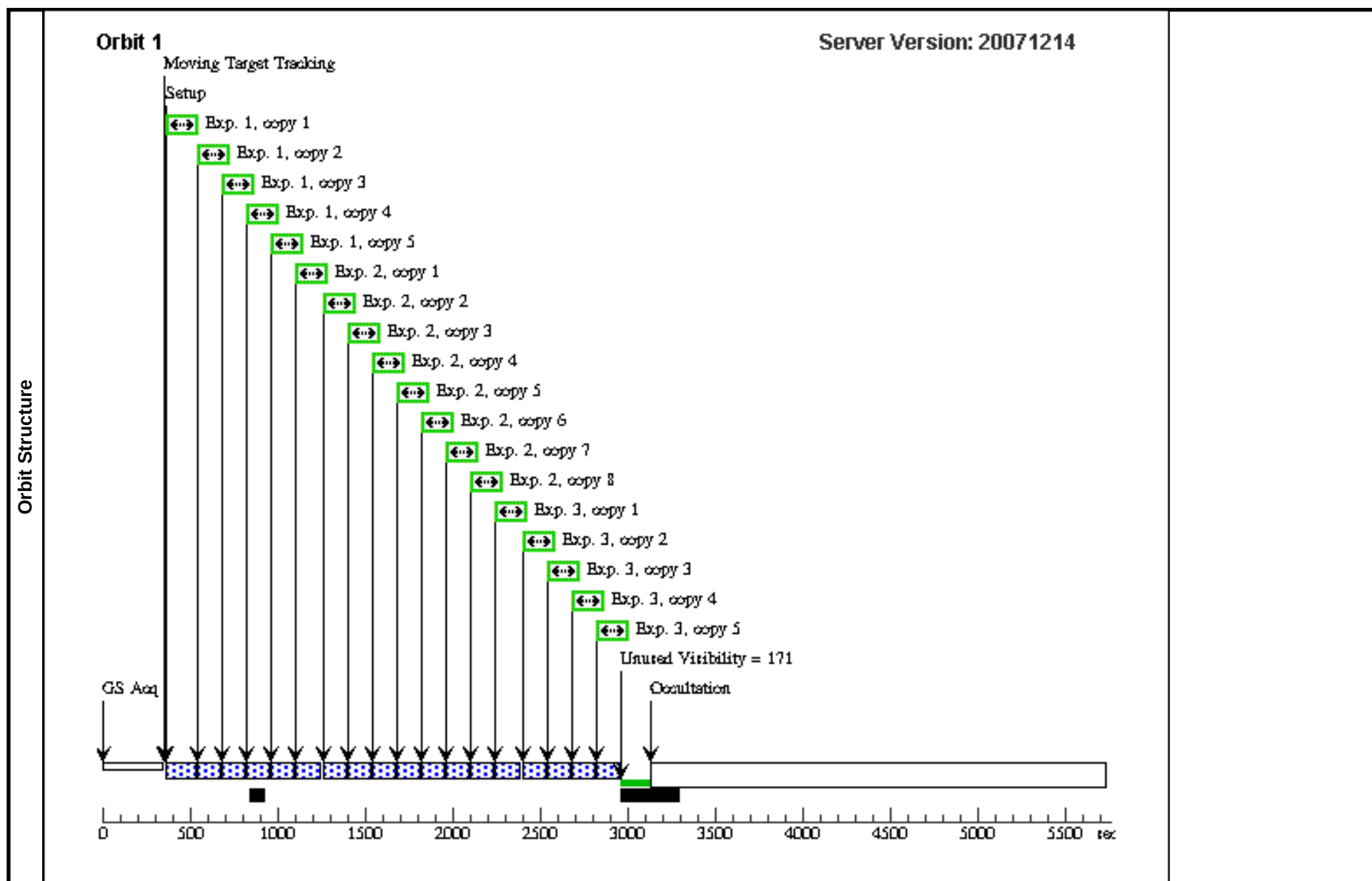
Proposal 10862 - Visit F5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F5, completed							Fri Feb 01 02:16:25 GMT 2008		
	Diagnostic Status: No Diagnostics									
	Scientific Instruments: ACS/SBC									
	Special Requirements: ORIENT 220.0D TO 220.0 D; BETWEEN 05-JUN-2007:06:00:00 AND 05-JUN-2007:07:00:00									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(275)	JUPITER-SOUTH-F5	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=180,REF=NORTH		SEP OF JUPITER-SOUTH-F5 CALLISTO FROM EARTH GT 3.0"	EARTH			
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(275) JUPITER-SOUTH-F5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
	2		(275) JUPITER-SOUTH-F5	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	
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									[==>(Copy 3)]	
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									[==>(Copy 5)]	
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	3		(275) JUPITER-SOUTH-F5	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	
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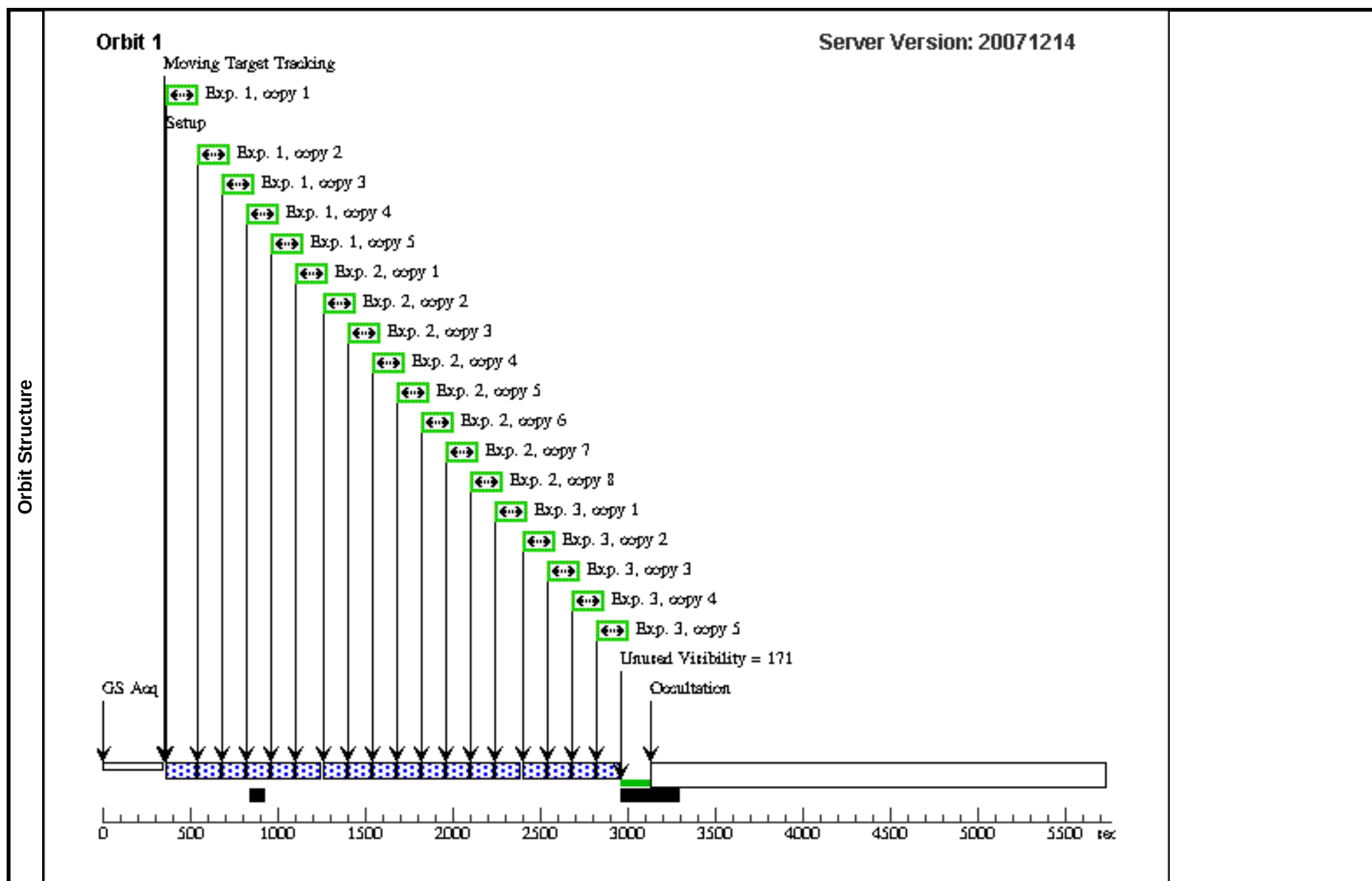
Proposal 10862 - Visit FB - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit FB, completed										Fri Feb 01 02:16:26 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 132.0D TO 133.0 D; BETWEEN 06-JUN-2007:03:00:00 AND 06-JUN-2007:04:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(276)	JUPITER-SOUTH-F6	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=187,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(276) JUPITER-SOUTH-F6	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
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	2		(276) JUPITER-SOUTH-F6	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
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								[==>(Copy 8)]			
3		(276) JUPITER-SOUTH-F6	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
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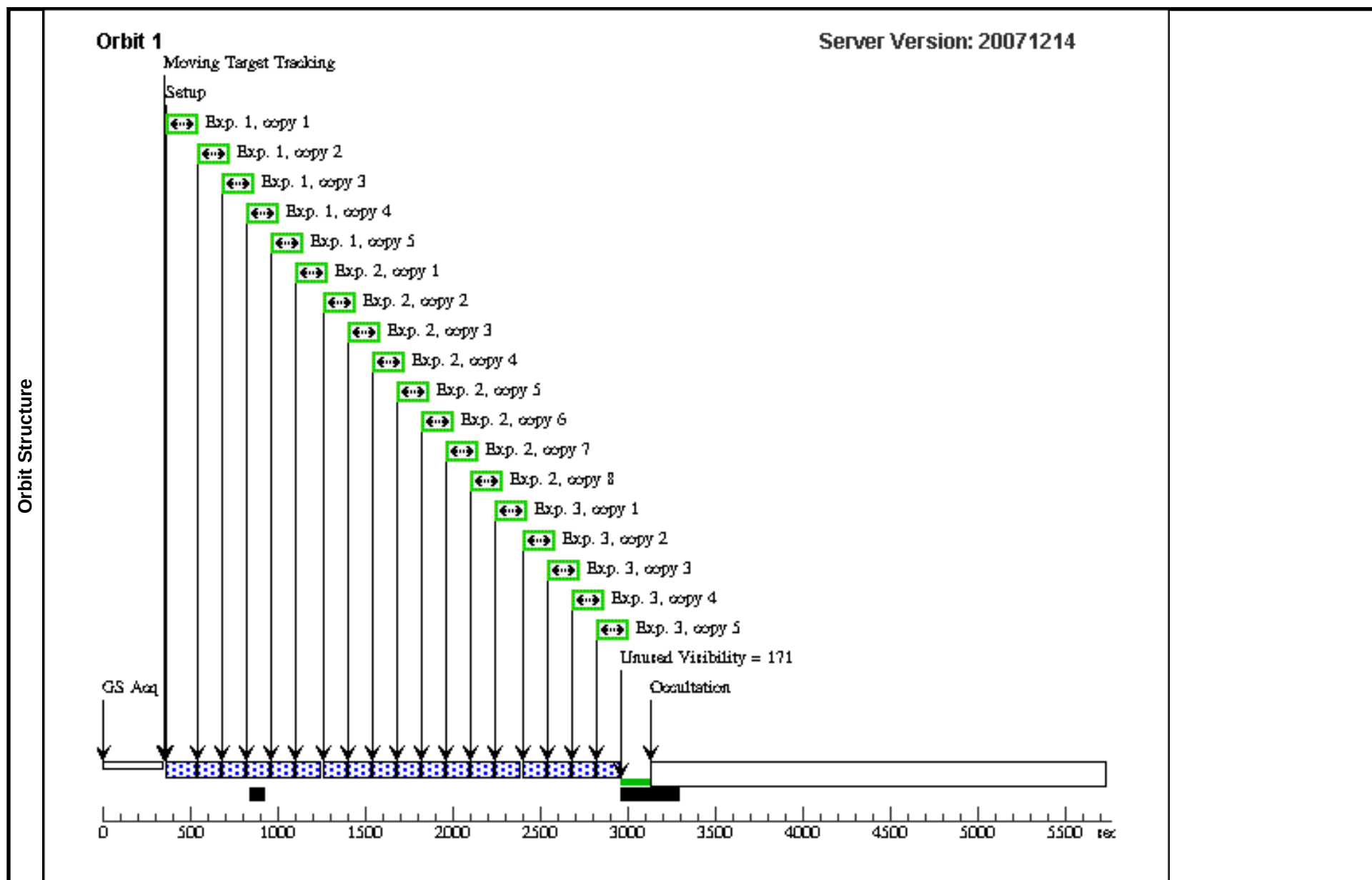
Proposal 10862 - Visit F6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F6, completed										Fri Feb 01 02:16:26 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 130.0D TO 130.0 D; BETWEEN 11-JUN-2007:01:30:00 AND 11-JUN-2007:02:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(405)	JUPITER-SOUTH-F6-2	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=190,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(405) JUPITER-SOUTH-F6-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
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	[==>(Copy 5)]										
	2		(405) JUPITER-SOUTH-F6-2	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
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[==>(Copy 8)]											
3		(405) JUPITER-SOUTH-F6-2	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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								[==>(Copy 4)]			
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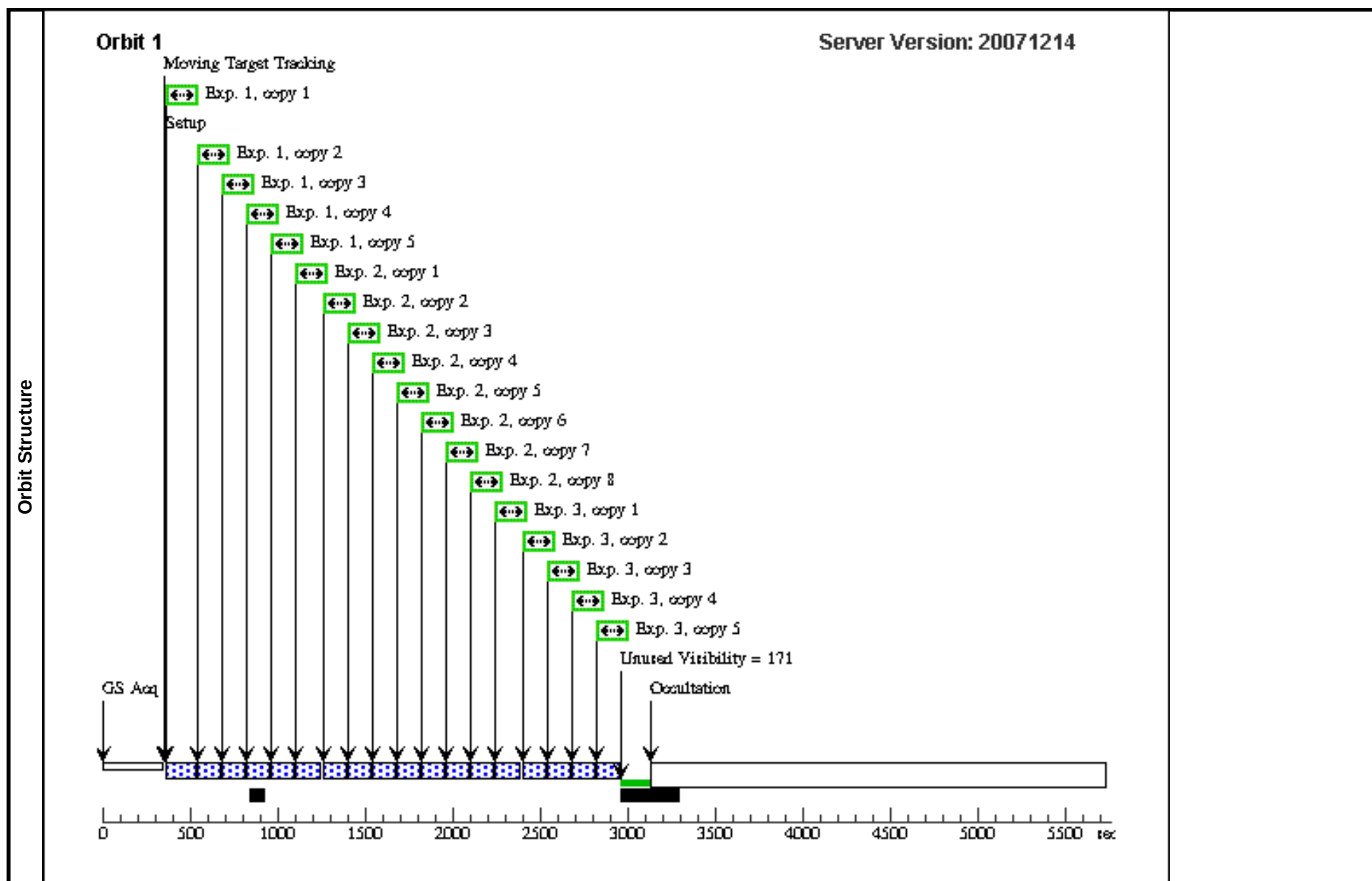
Proposal 10862 - Visit FA - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit FA, completed										Fri Feb 01 02:16:26 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 130.0D TO 130.0 D; BETWEEN 11-JUN-2007:03:00:00 AND 11-JUN-2007:04:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(277)	JUPITER-SOUTH-FA	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=190,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's south polar region. The offset is to position the south polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(277) JUPITER-SOUTH-FA	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
	2		(277) JUPITER-SOUTH-FA	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
								[==>(Copy 3)]			
								[==>(Copy 4)]			
								[==>(Copy 5)]			
								[==>(Copy 6)]			
								[==>(Copy 7)]			
								[==>(Copy 8)]			
3		(277) JUPITER-SOUTH-FA	ACS/SBC, ACCUM, SBC-FIX	F125LP					100.0 Secs X 5		
									[==>(Copy 1)]	[1]	
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		



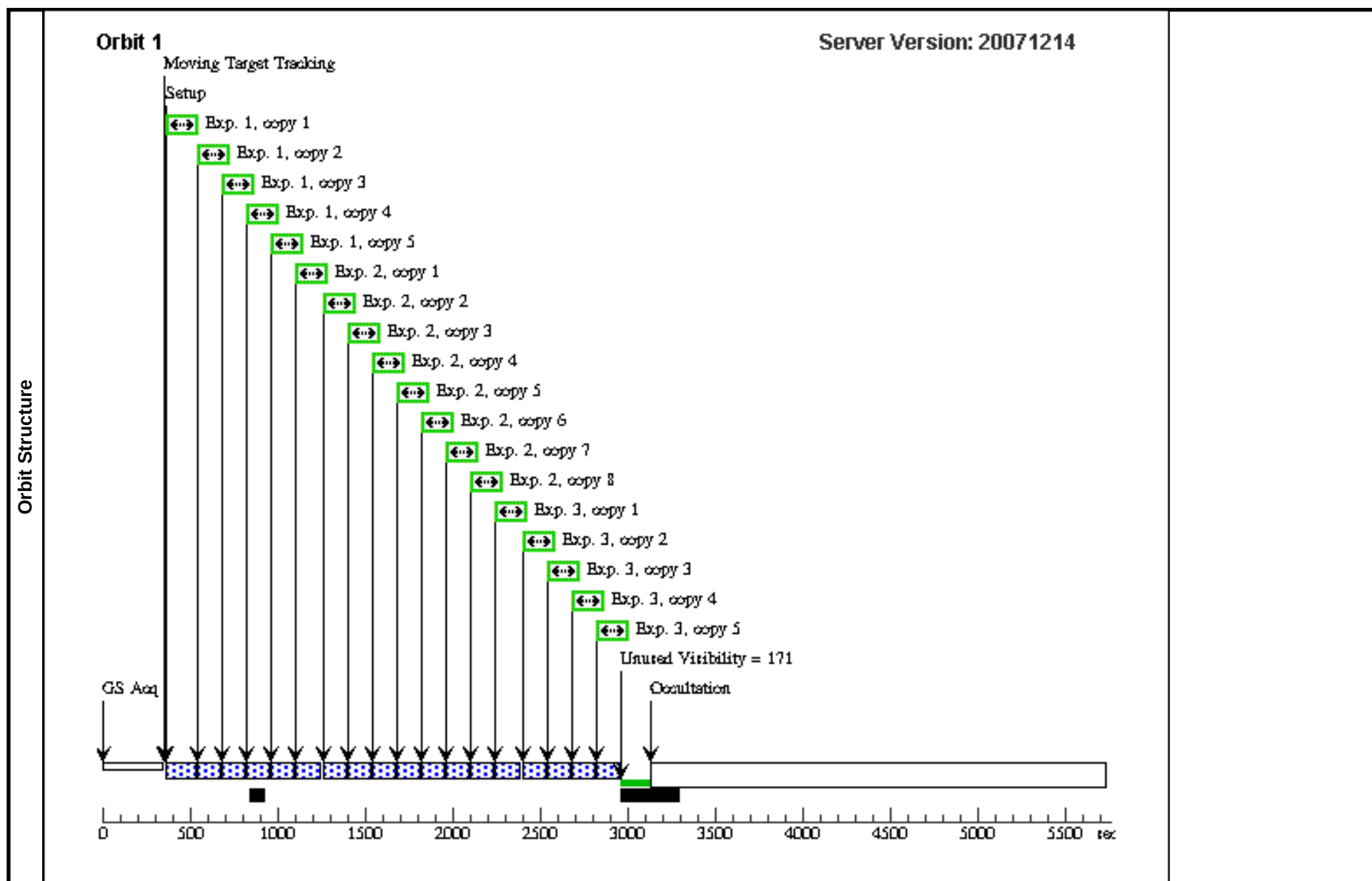
Proposal 10862 - Visit F7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit F7, completed										Fri Feb 01 02:16:27 GMT 2008	
	Diagnostic Status: No Diagnostics											
	Scientific Instruments: ACS/SBC											
	Special Requirements: ORIENT 141.0D TO 141.0 D; BETWEEN 07-JUN-2007:12:30:00 AND 07-JUN-2007:13:30:00											
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center					
	(177)	JUPITER-NORTH-F7	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=8,REF=NORTH			EARTH					
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.											
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit	
	1		(177) JUPITER-NO RTH-F7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]		
									[==>(Copy 1)]			
									[==>(Copy 2)]			
									[==>(Copy 3)]			
									[==>(Copy 4)]			
		[==>(Copy 5)]										
		2	(177) JUPITER-NO RTH-F7	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	[1]		
									[==>(Copy 1)]			
									[==>(Copy 2)]			
									[==>(Copy 3)]			
	[==>(Copy 4)]											
		[==>(Copy 5)]										
			[==>(Copy 6)]									
				[==>(Copy 7)]								
					[==>(Copy 8)]							
					3	(177) JUPITER-NO RTH-F7	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5
	[==>(Copy 1)]											
	[==>(Copy 2)]											
[==>(Copy 3)]												
[==>(Copy 4)]												
	[==>(Copy 5)]											



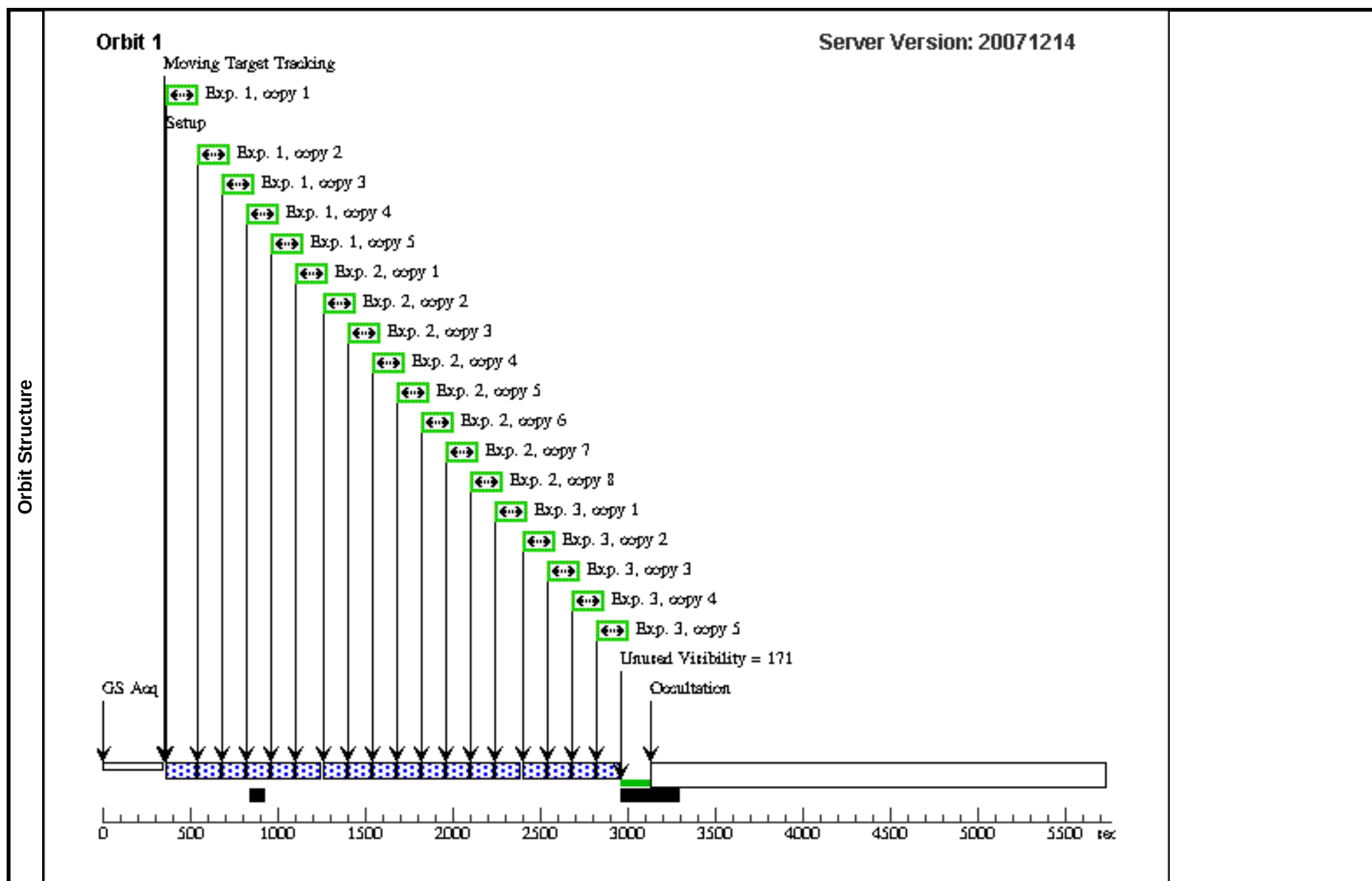
Proposal 10862 - Visit F8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F8, completed										Fri Feb 01 02:16:27 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 131.0D TO 133.0 D; BETWEEN 08-JUN-2007:07:40:00 AND 08-JUN-2007:10:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(178)	JUPITER-NORTH-F8	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=7,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(178) JUPITER-NO RTH-F8	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
		[==>(Copy 5)]									
		2	(178) JUPITER-NO RTH-F8	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
	[==>(Copy 4)]										
		[==>(Copy 5)]									
			[==>(Copy 6)]								
			[==>(Copy 7)]								
			[==>(Copy 8)]								
			3	(178) JUPITER-NO RTH-F8	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]
	[==>(Copy 1)]										
	[==>(Copy 2)]										
[==>(Copy 3)]											
[==>(Copy 4)]											
	[==>(Copy 5)]										



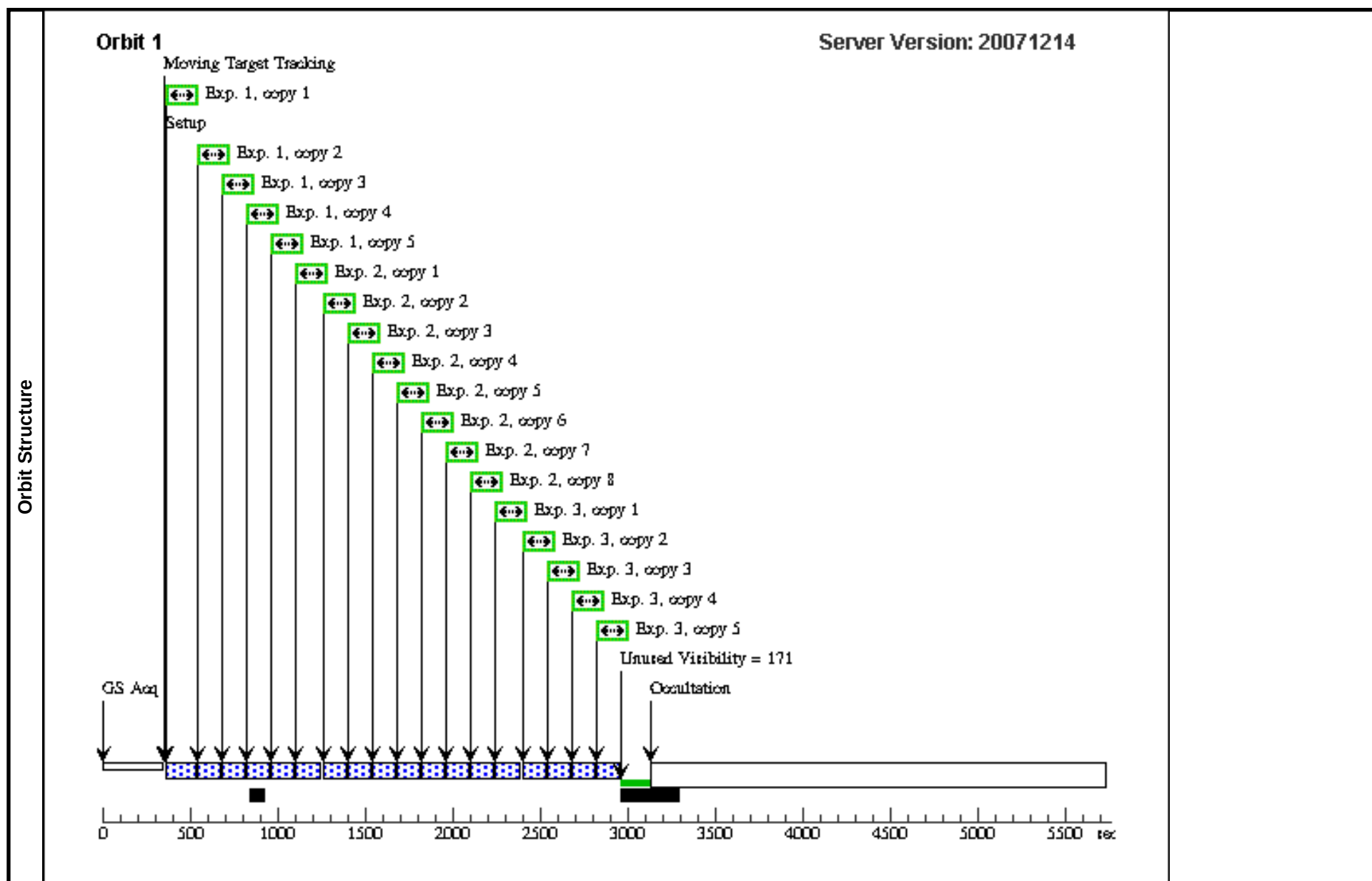
Proposal 10862 - Visit F9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit F9, completed										Fri Feb 01 02:16:27 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 130.0D TO 132.0 D; BETWEEN 11-JUN-2007:04:30:00 AND 11-JUN-2007:05:30:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(179)	JUPITER-NORTH-F9	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=11,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(179) JUPITER-NO RTH-F9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
	2		(179) JUPITER-NO RTH-F9	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		
									[==>(Copy 6)]		
									[==>(Copy 7)]		
	3		(179) JUPITER-NO RTH-F9	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5	[1]	
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
									[==>(Copy 5)]		



Proposal 10862 - Visit FC - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Visit	Proposal 10862, Visit FC, completed										Fri Feb 01 02:16:28 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 130.0D TO 130.0 D; BETWEEN 11-JUN-2007:06:00:00 AND 11-JUN-2007:07:00:00										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(406)	JUPITER-NORTH-FC	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=11,REF=NORTH			EARTH				
	Comments: This target is for observations of UV emissions from Jupiter's north polar region. The offset is to position the north polar quadrant of Jupiter in the 35x31 arc sec ACS SBC field of view. The area of the planet disc in the FOV is controlled to limit the total counting rate due to reflected sunlight.										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(406) JUPITER-NO RTH-FC	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]
									[==>(Copy 1)]		
									[==>(Copy 2)]		
									[==>(Copy 3)]		
									[==>(Copy 4)]		
	[==>(Copy 5)]										
	2		(406) JUPITER-NO RTH-FC	ACS/SBC, ACCUM, SBC-FIX	F115LP				100.0 Secs X 8		[1]
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[==>(Copy 5)]											
[==>(Copy 6)]											
[==>(Copy 7)]											
[==>(Copy 8)]											
3		(406) JUPITER-NO RTH-FC	ACS/SBC, ACCUM, SBC-FIX	F125LP				100.0 Secs X 5		[1]	
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								[==>(Copy 2)]			
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[==>(Copy 5)]											

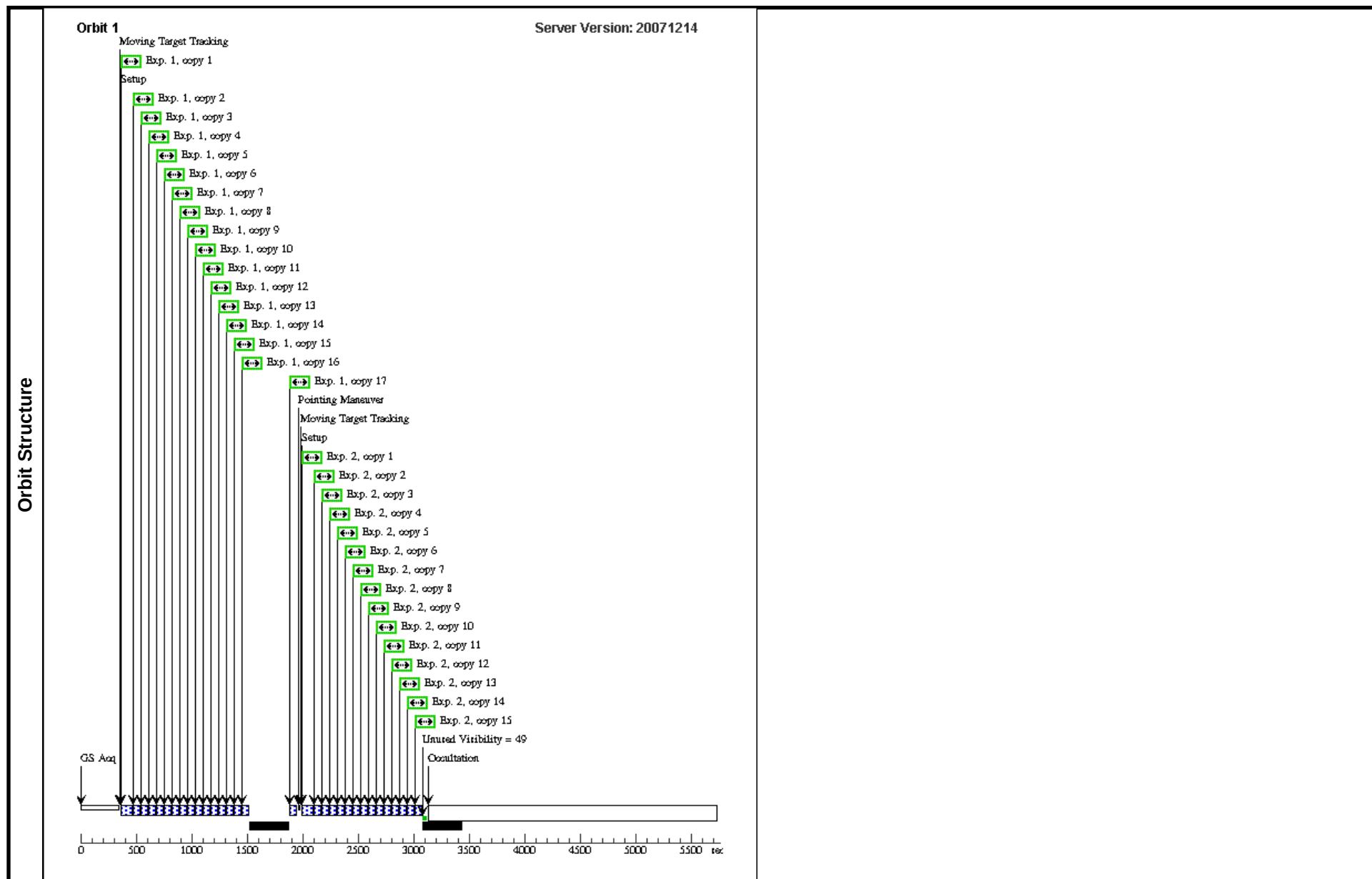


Proposal 10862 - Visit IO - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I0, completed										Fri Feb 01 02:16:28 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: ORIENT 274.0D TO 274.0 D; BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00										
	Comments: C1a NS										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(201)	IO-NS-C1A-NORTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=27,ANG=8,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 330.0 5.0, OLG OF IO BETWEEN 145.0 185.0	EARTH				
	(202)	IO-NS-C1A-SOUTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=27,ANG=188,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 330.0 5.0, OLG OF IO BETWEEN 145.0 185.0	EARTH				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(201) IO-NS-C1A-NORTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17		[1]
										[==>(Copy 1)]	
										[==>(Copy 2)]	
										[==>(Copy 3)]	
										[==>(Copy 4)]	
										[==>(Copy 5)]	
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										[==>(Copy 9)]	
										[==>(Copy 10)]	
										[==>(Copy 11)]	
										[==>(Copy 12)]	
										[==>(Copy 13)]	
										[==>(Copy 14)]	
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Proposal 10862 - Visit I0 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(202) IO-NS-C1A-S OUTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
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									[==>(Copy 5)]	
									[==>(Copy 6)]	
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									[==>(Copy 8)]	[1]
									[==>(Copy 9)]	
									[==>(Copy 10)]	
									[==>(Copy 11)]	
									[==>(Copy 12)]	
									[==>(Copy 13)]	
									[==>(Copy 14)]	
									[==>(Copy 15)]	

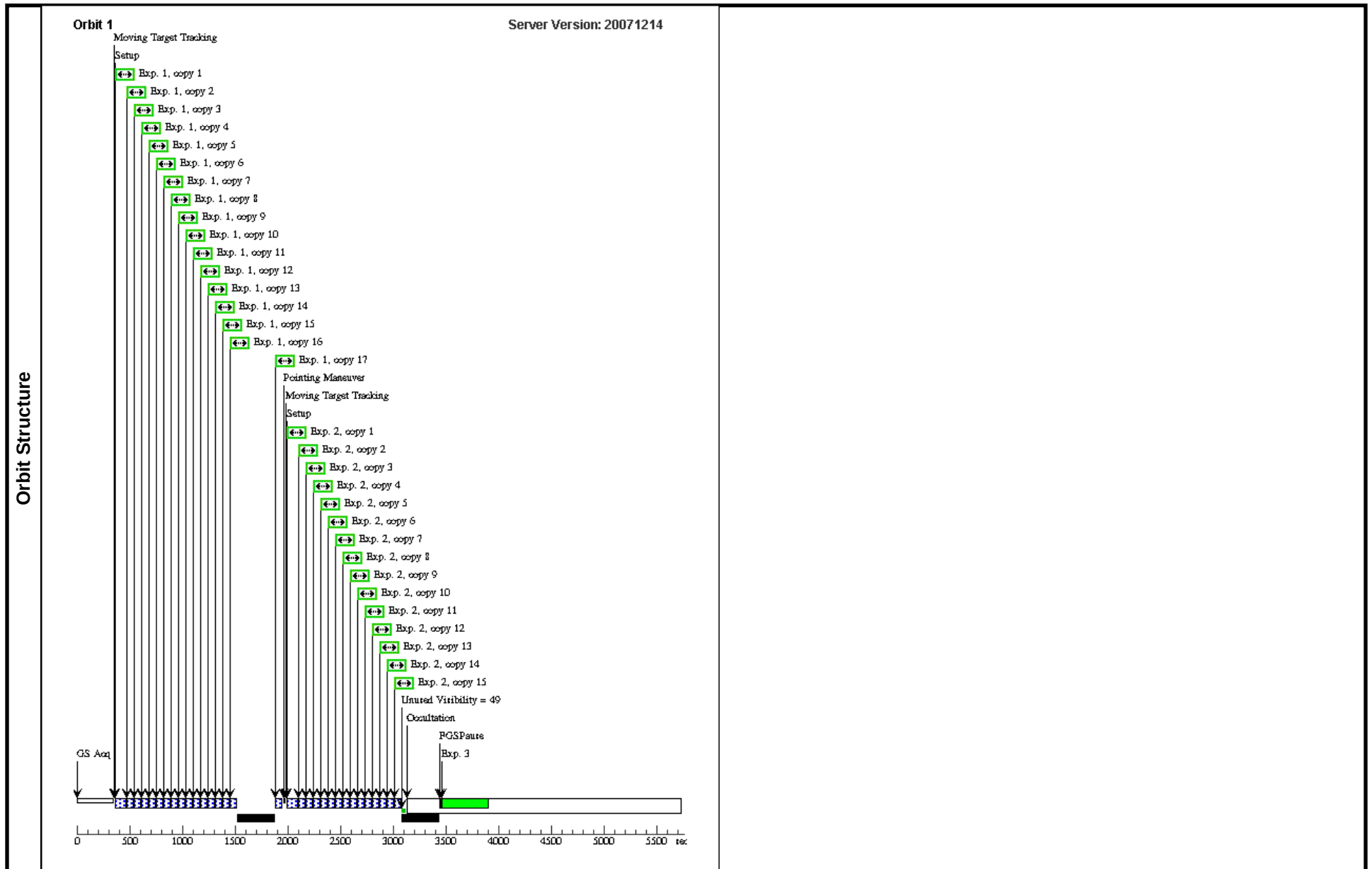


Proposal 10862 - Visit I1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I1, completed Fri Feb 01 02:16:28 GMT 2008										
	Diagnostic Status: Warning Scientific Instruments: ACS/SBC, S/C Special Requirements: BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00 Comments: C1b NS										
Diagnostics	(Visit I1) Warning (OP): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(203)	IO-NS-C1B-NORTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=10.5,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 0.0 39.0, OLG OF IO BETWEEN 160.0 200.0	EARTH				
	(204)	IO-NS-C1B-SOUTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=190.5,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 0.0 39.0, OLG OF IO BETWEEN 160.0 200.0	EARTH				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit	
	1		(203) IO-NS-C1B-NORTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17		
									[==>(Copy 1)]		
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									[==>(Copy 12)]		
									[==>(Copy 13)]		
									[==>(Copy 14)]		
									[==>(Copy 15)]		
									[==>(Copy 16)]		
									[==>(Copy 17)]		

Proposal 10862 - Visit I1 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

Exposures (continued)	#	Label	Target	Config, Mode, Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2		(204) IO-NS-C1B-S OUTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	[1]
									[==>(Copy 2)]	
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									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
									[==>(Copy 9)]	
									[==>(Copy 10)]	
									[==>(Copy 11)]	
									[==>(Copy 12)]	
									[==>(Copy 13)]	
									[==>(Copy 14)]	
									[==>(Copy 15)]	
Comments: Set qasi_states end_state to WFHROPER.										
3		DARK	S/C, DATA, NONE				SAA CONTOUR 11; SPEC COM INSTR EJHVTOP	455.0 Secs		
								[==>]	[1]	
Comments: Set qasi_states start_state = "WFHROPER", end_state = "WFHROPER" where si_id = "ACS" and detector = "".										

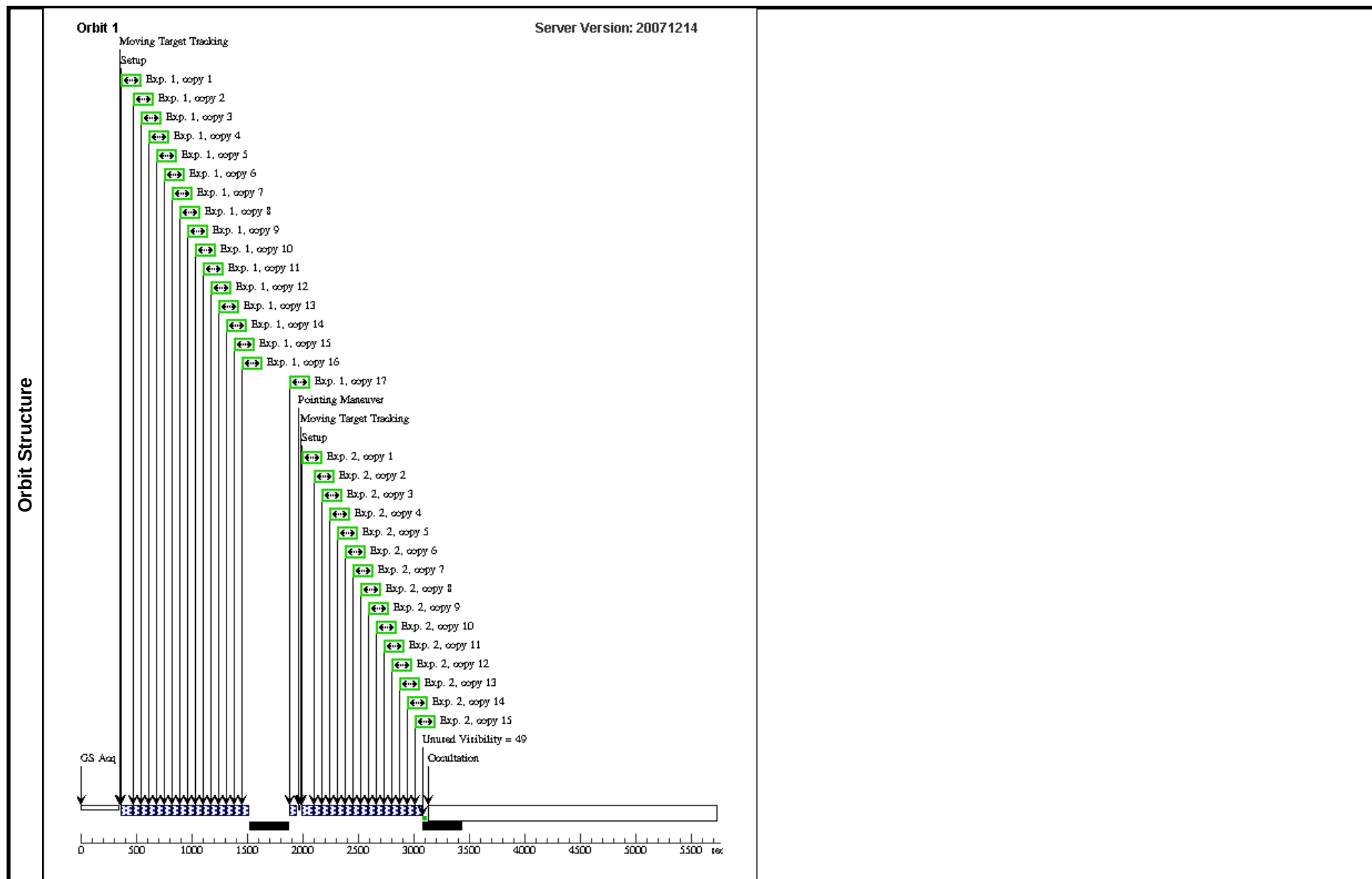


Proposal 10862 - Visit I2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I2, completed Fri Feb 01 02:16:29 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00 Comments: C1c NS									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(205)	IO-NS-C1C-NORTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=8,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 33.0 70.0, OLG OF IO BETWEEN 180.0 220.0	EARTH			
Solar System Targets	(206)	IO-NS-C1C-SOUTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=188,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 33.0 70.0, OLG OF IO BETWEEN 180.0 220.0	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(205) IO-NS-C1C-NORTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17	[1]
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									[==>(Copy 9)]	
									[==>(Copy 10)]	
									[==>(Copy 11)]	
									[==>(Copy 12)]	
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									[==>(Copy 17)]	

Proposal 10862 - Visit I2 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(206) IO-NS-C1C-S OUTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
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									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
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									[==>(Copy 8)]	[1]
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									[==>(Copy 14)]	
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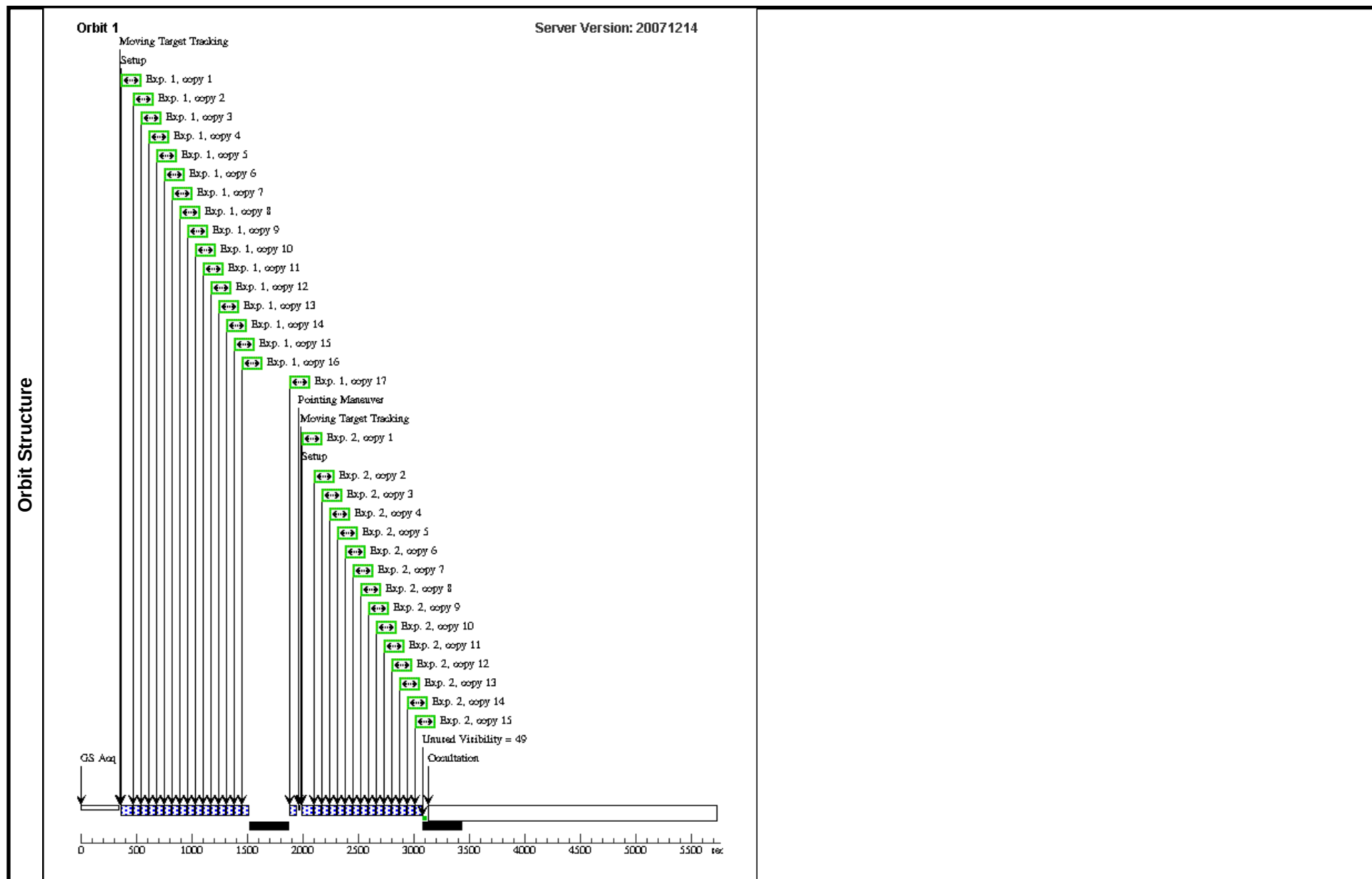


Proposal 10862 - Visit I3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I3, completed Fri Feb 01 02:16:30 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 17-APR-2007:07:30:00 AND 17-APR-2007:09:00:00 <i>Comments: C3c NS. The BEWTEEN time represents the best orbit; but if this scheduling must be changed for some reason, there are other possible orbits in the 01-FEB-2007 ro 01-JUL-2007 time frame.</i>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(213)	IO-NS-C3C-NORTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=8,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 200.0 260.0, OLG OF IO BETWEEN 150.0 206.0	EARTH			
Solar System Targets	(214)	IO-NS-C3C-SOUTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=188,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 200.0 260.0, OLG OF IO BETWEEN 150.0 206.0	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(213) IO-NS-C3C-NORTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)] [==>(Copy 10)] [==>(Copy 11)] [==>(Copy 12)] [==>(Copy 13)] [==>(Copy 14)] [==>(Copy 15)] [==>(Copy 16)] [==>(Copy 17)]	[1]

Proposal 10862 - Visit I3 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(214) IO-NS-C3C-S OUTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
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									[==>(Copy 8)]	[1]
									[==>(Copy 9)]	
									[==>(Copy 10)]	
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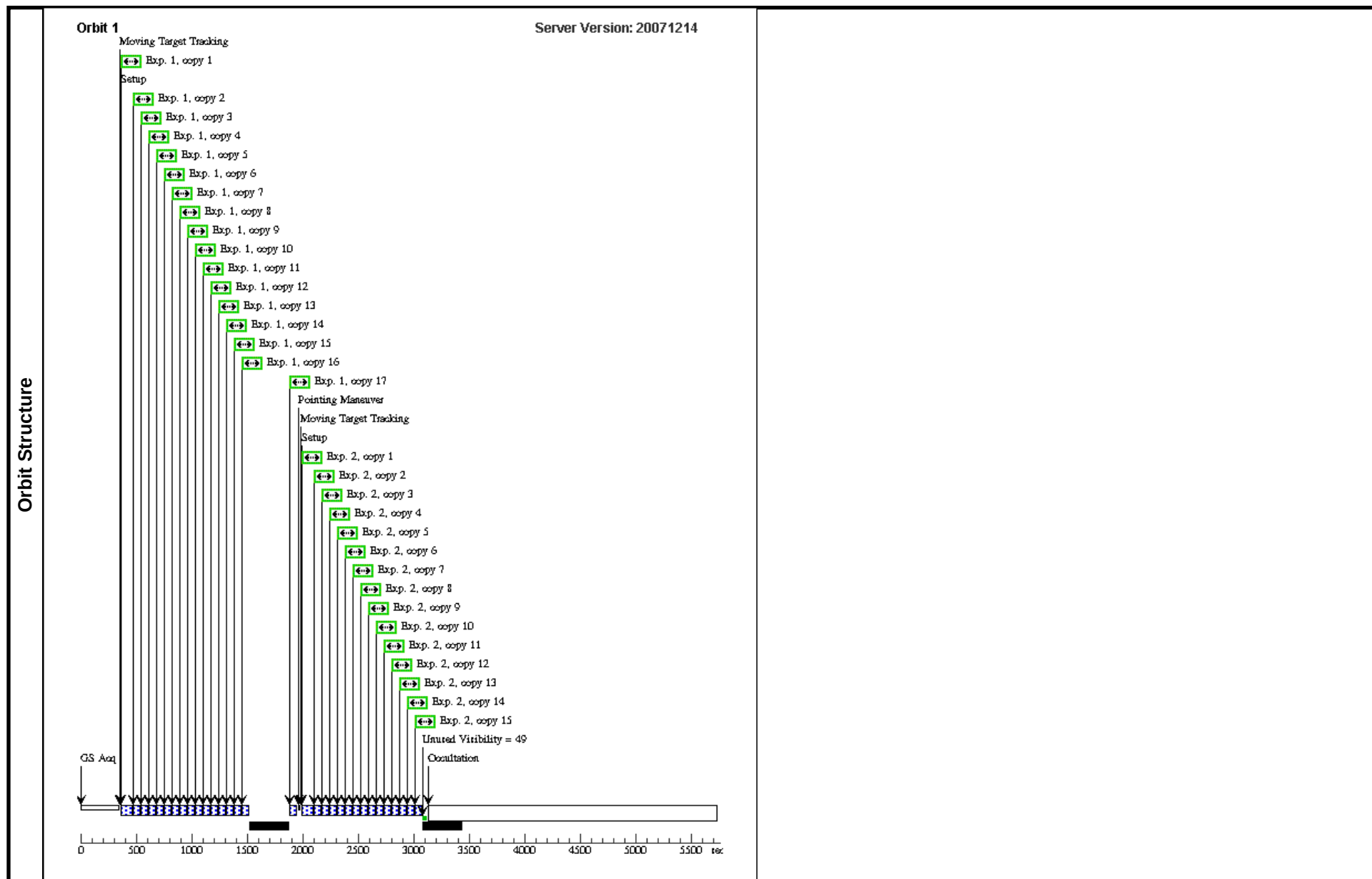


Proposal 10862 - Visit I4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I4, completed Fri Feb 01 02:16:30 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 17-APR-2007:09:00:00 AND 17-APR-2007:10:30:00 <i>Comments: C2 NS. The BEWTEEN time represents the best orbit; but if this scheduling must be changed for some reason, there are other possible orbits in the 01-FEB-2007 ro 01-JUL-2007 time frame.</i>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(207)	IO-NS-C2-NORTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=8,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 260.0 325.0, OLG OF IO BETWEEN 150.0 206.0	EARTH			
Solar System Targets	(208)	IO-NS-C2-SOUTH	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=188,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 260.0 325.0, OLG OF IO BETWEEN 150.0 206.0	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(207) IO-NS-C2-NO RTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)] [==>(Copy 10)] [==>(Copy 11)] [==>(Copy 12)] [==>(Copy 13)] [==>(Copy 14)] [==>(Copy 15)] [==>(Copy 16)] [==>(Copy 17)]	[1]

Proposal 10862 - Visit I4 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(208) IO-NS-C2-SO UTH	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
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									[==>(Copy 8)]	[1]
									[==>(Copy 9)]	
									[==>(Copy 10)]	
									[==>(Copy 11)]	
									[==>(Copy 12)]	
									[==>(Copy 13)]	
									[==>(Copy 14)]	
									[==>(Copy 15)]	

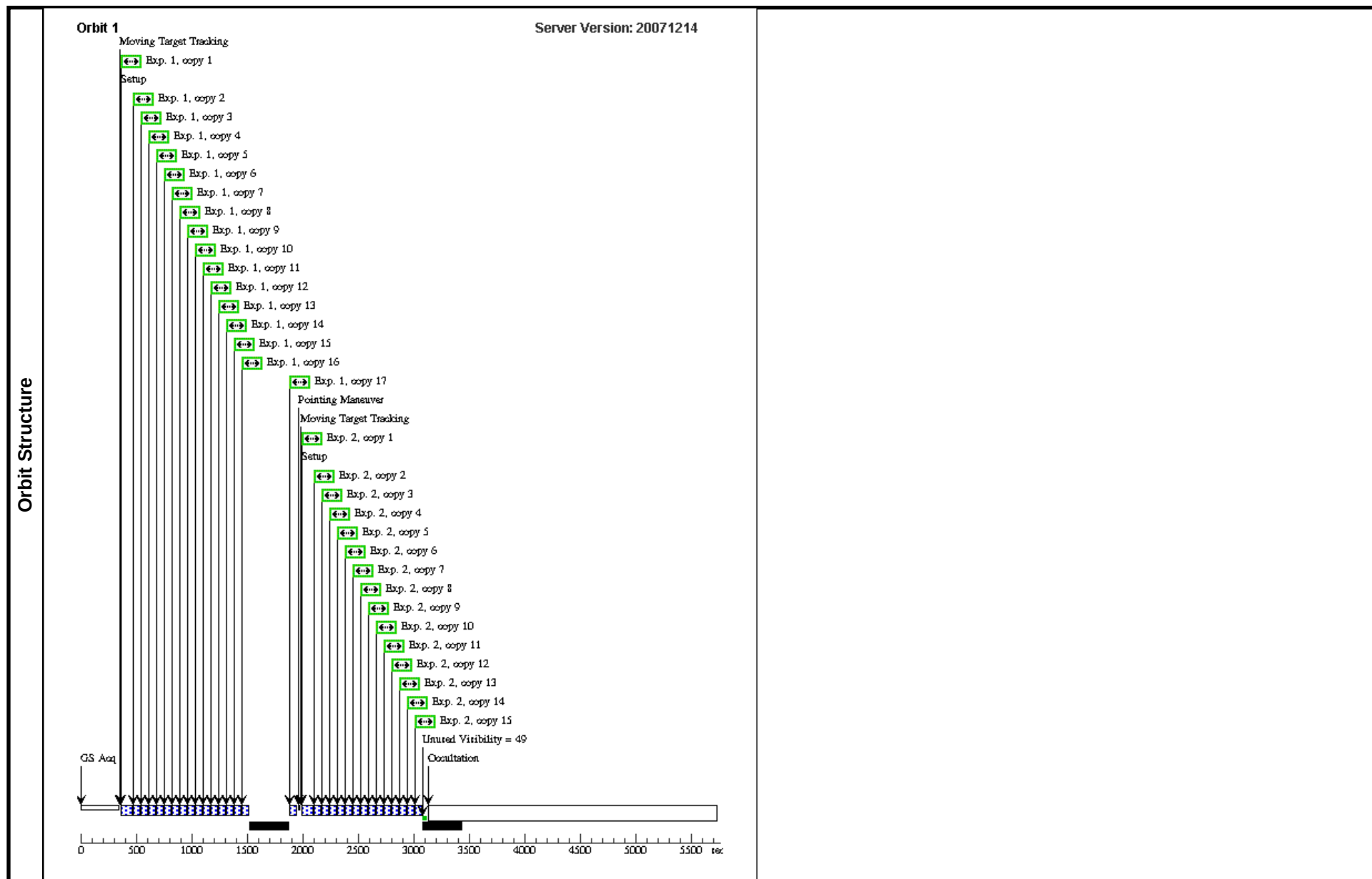


Proposal 10862 - Visit I5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I5, completed										Fri Feb 01 02:16:30 GMT 2008
	Diagnostic Status: No Diagnostics										
	Scientific Instruments: ACS/SBC										
	Special Requirements: BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00										
	Comments: C3A NS										
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center				
	(209)	IO-NS-C3A-NORTH-2CO	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=6,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 175.0 237.0, OLG OF IO BETWEEN 150.0 206.0	EARTH				
	(210)	IO-NS-C3A-SOUTH-2CO	STD=JUPITER	TYPE=POS_ANGLE,RAD=22,ANG=186,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 175.0 237.0, OLG OF IO BETWEEN 150.0 206.0	EARTH				
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]		Orbit
	1		(209) IO-NS-C3A-NORTH-2CO	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17		[1]
										[==>(Copy 1)]	
										[==>(Copy 2)]	
										[==>(Copy 3)]	
										[==>(Copy 4)]	
										[==>(Copy 5)]	
										[==>(Copy 6)]	
										[==>(Copy 7)]	
										[==>(Copy 8)]	
										[==>(Copy 9)]	
										[==>(Copy 10)]	
										[==>(Copy 11)]	
										[==>(Copy 12)]	
										[==>(Copy 13)]	
										[==>(Copy 14)]	
										[==>(Copy 15)]	
										[==>(Copy 16)]	
									[==>(Copy 17)]		

Proposal 10862 - Visit I5 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(210) IO-NS-C3A-S OUTH-2CO	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
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									[==>(Copy 8)]	[1]
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									[==>(Copy 14)]	
									[==>(Copy 15)]	

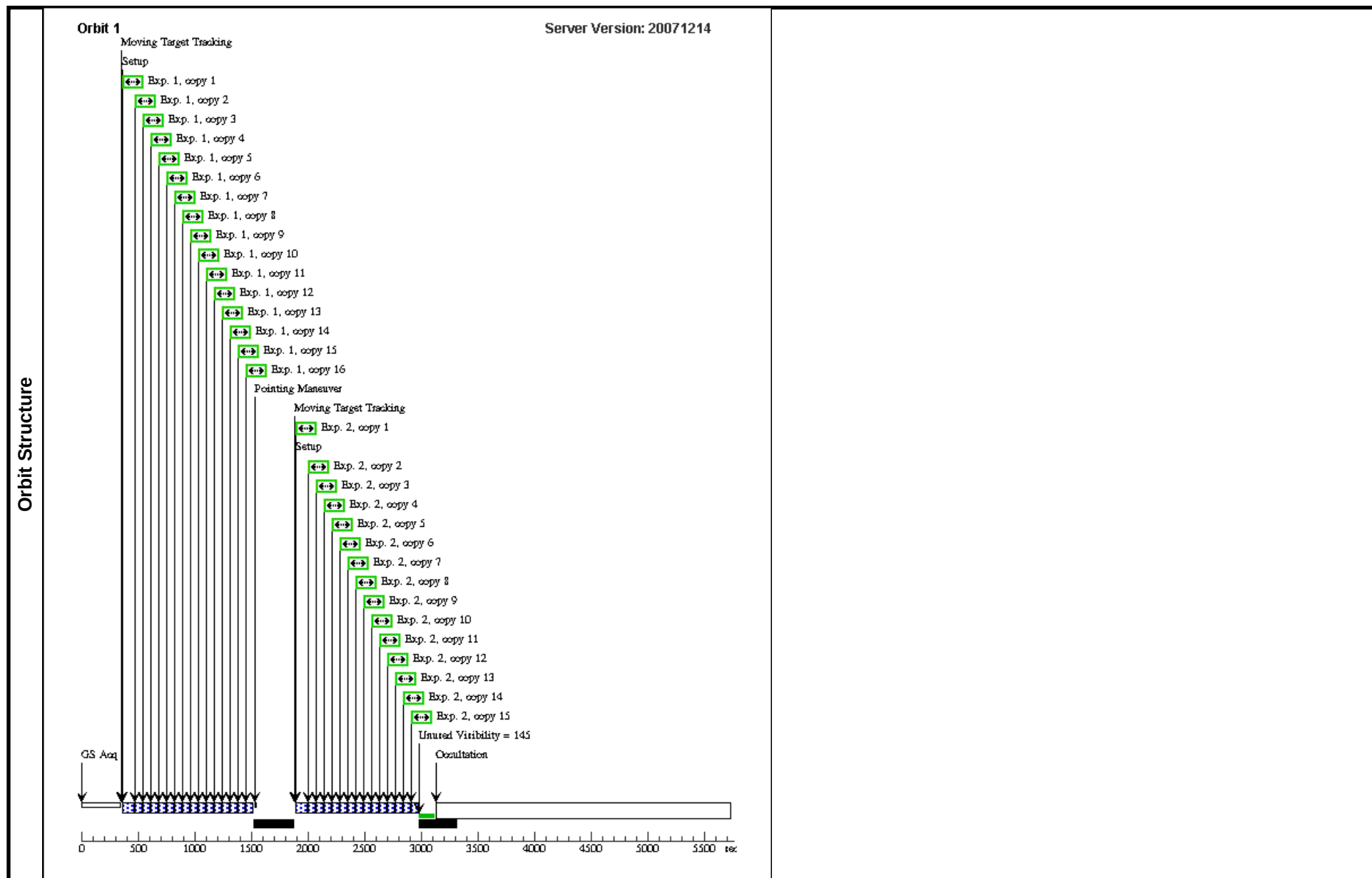


Proposal 10862 - Visit I6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I6, completed Fri Feb 01 02:16:31 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: ORIENT 270.1D TO 279.7 D; BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00 Comments: C3B SN first orbit Two consecutive orbits C3B-SN C3A-NS									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(211)	IO-NS-C3B-NORTH -2CO	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=9,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 141.0 177.0, OLG OF IO BETWEEN 140.0 170.0	EARTH			
	(212)	IO-NS-C3B-SOUTH -2CO	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=189,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 141.0 177.0, OLG OF IO BETWEEN 140.0 170.0	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(212) IO-NS-C3B-SOUTH-2CO	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 16 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)] [==>(Copy 10)] [==>(Copy 11)] [==>(Copy 12)] [==>(Copy 13)] [==>(Copy 14)] [==>(Copy 15)] [==>(Copy 16)]	[1]

Proposal 10862 - Visit I6 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	2		(211) IO-NS-C3B-N ORTH-2CO	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
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	[==>(Copy 2)]									
	[==>(Copy 3)]									
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	[==>(Copy 5)]									
	[==>(Copy 6)]									
	[==>(Copy 7)]									
	[==>(Copy 8)]									
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	[==>(Copy 10)]									
	[==>(Copy 11)]									
	[==>(Copy 12)]									
	[==>(Copy 13)]									
	[==>(Copy 14)]									
	[==>(Copy 15)]									

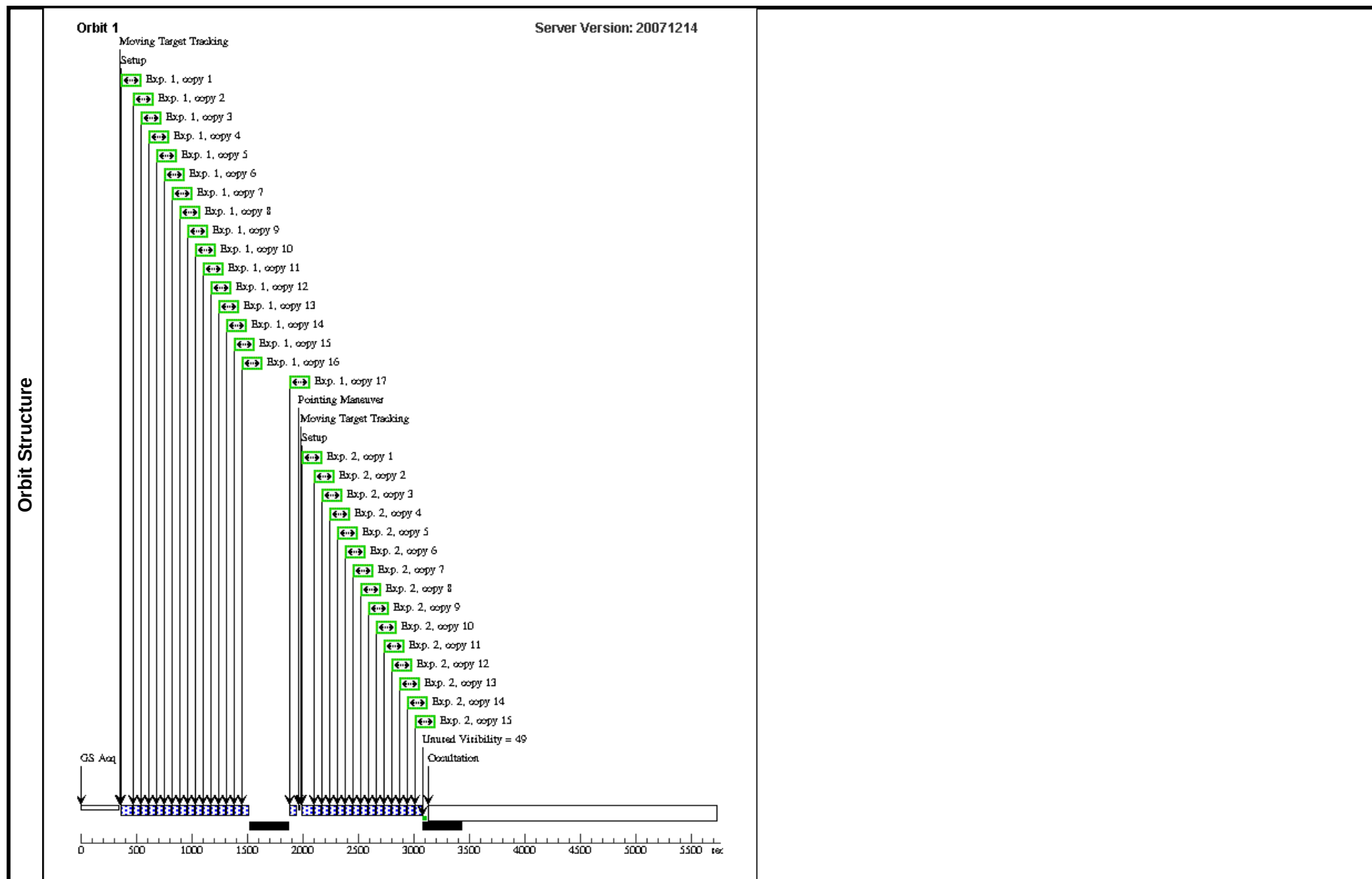


Proposal 10862 - Visit I7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I7, completed Fri Feb 01 02:16:31 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: ORIENT 270.1D TO 279.7 D; AFTER I6 BY 0.5 Orbits TO 1.5 Orbits; BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00 Comments: C3A NS second orbit Two consecutive orbits C3B-SN C3A-NS									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(219)	IO-NS-C3A-NORTH-2CO-I7	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=9,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 175.0 237.0, OLG OF IO BETWEEN 150.0 206.0	EARTH			
	(220)	IO-NS-C3A-SOUTH-2CO-I7	STD=JUPITER	TYPE=POS_ANGLE,RAD=23,ANG=189,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 175.0 237.0, OLG OF IO BETWEEN 150.0 206.0	EARTH			
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(219) IO-NS-C3A-NORTH-2CO-I7	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 17 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)] [==>(Copy 10)] [==>(Copy 11)] [==>(Copy 12)] [==>(Copy 13)] [==>(Copy 14)] [==>(Copy 15)] [==>(Copy 16)] [==>(Copy 17)]	[1]

Proposal 10862 - Visit I7 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysics...

	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
Exposures (continued)	2		(220) IO-NS-C3A-S OUTH-2CO-I7	ACS/SBC, ACCUM, SBC-FIX	F125LP				30.0 Secs X 15	
									[==>(Copy 1)]	
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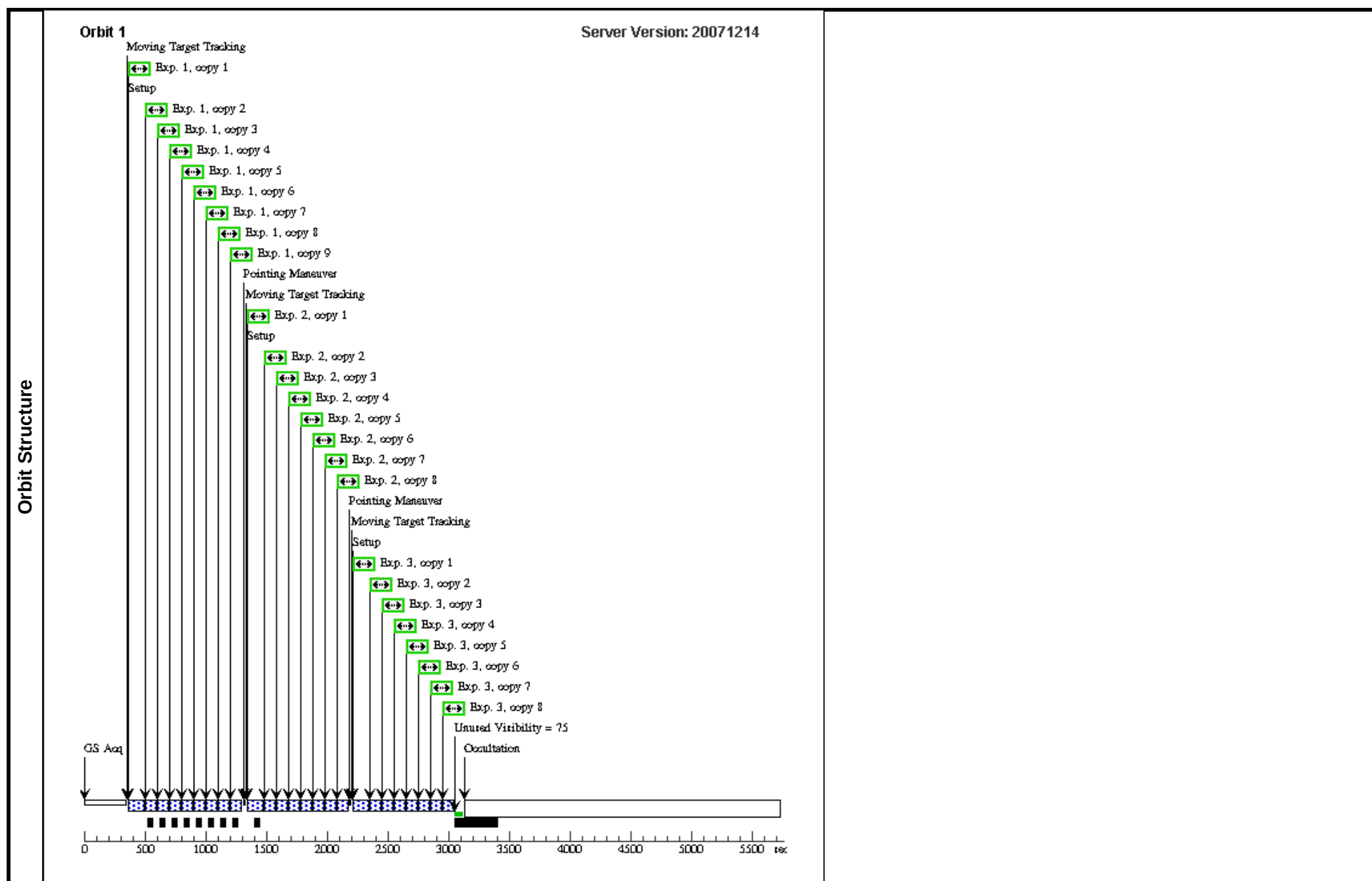


Proposal 10862 - Visit I8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I8, completed Fri Feb 01 02:16:32 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00 Comments: <i>Ganymede in the anomaly region</i>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(401)	GAN-FP-NORTH1	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=12,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 90.0 140.0, OLG OF GANYMEDE BETWEEN 185.0 225.0	EARTH			
Exposures	(403)	GAN-FP-SOUTH1	STD=JUPITER	TYPE=POS_ANGLE,RAD=24,ANG=192,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 90.0 140.0, OLG OF GANYMEDE BETWEEN 185.0 225.0	EARTH			
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(401) GAN-FP-NOR TH1	ACS/SBC, ACCUM, SBC-FIX	F125LP				60.0 Secs X 9	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[1]
	2		(403) GAN-FP-SOU TH1	ACS/SBC, ACCUM, SBC-FIX	F125LP				60.0 Secs X 8	
									[==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)]	[1]

Proposal 10862 - Visit I8 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3		(401) GAN-FP-NOR TH1	ACS/SBC, ACCUM, SBC-FIX	F125LP				60.0 Secs X 8	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
										[1]



Proposal 10862 - Visit I9 - Comprehensive Auroral Imaging of Jupiter and Saturn during the International Heliophysicsa...

Visit	Proposal 10862, Visit I9, completed Fri Feb 01 02:16:32 GMT 2008									
	Diagnostic Status: No Diagnostics Scientific Instruments: ACS/SBC Special Requirements: ORIENT 274.0D TO 274.0 D; BETWEEN 01-FEB-2007:00:00:00 AND 01-JUL-2007:00:00:00 Comments: <i>Ganymede in the anomaly region</i>									
Solar System Targets	#	Name	Level 1	Level 2	Level 3	Window	Ephem Center			
	(402)	GAN-FP-NORTH2	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=8,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 140.0 177.0, OLG OF GANYMEDE BETWEEN 215.0 265.0	EARTH			
Exposures	(404)	GAN-FP-SOUTH2	STD=JUPITER	TYPE=POS_ANGLE,RAD=25,ANG=188,REF=NORTH		CML OF JUPITER FROM EARTH BETWEEN 140.0 177.0, OLG OF GANYMEDE BETWEEN 215.0 265.0	EARTH			
	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(402) GAN-FP-NOR TH2	ACS/SBC, ACCUM, SBC-FIX	F125LP				60.0 Secs X 9 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)] [==>(Copy 9)]	[1]
	2		(404) GAN-FP-SOU TH2	ACS/SBC, ACCUM, SBC-FIX	F125LP				60.0 Secs X 8 [==>(Copy 1)] [==>(Copy 2)] [==>(Copy 3)] [==>(Copy 4)] [==>(Copy 5)] [==>(Copy 6)] [==>(Copy 7)] [==>(Copy 8)]	[1]

Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	3		(402) GAN-FP-NOR TH2	ACS/SBC, ACCUM, SBC-FIX	F125LP				60.0 Secs X 8	
									[==>(Copy 1)]	
									[==>(Copy 2)]	
									[==>(Copy 3)]	
									[==>(Copy 4)]	
									[==>(Copy 5)]	
									[==>(Copy 6)]	
									[==>(Copy 7)]	
									[==>(Copy 8)]	
										[1]

