



10536 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Cycle: 14, Proposal Category: SNAP

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
01	(1) IRAS06556-0752	ACS/WFC	1	20-Jun-2005 13:30:19.0	yes
02	(2) IRAS02048+5957	ACS/WFC	1	20-Jun-2005 13:30:22.0	yes
03	(3) IRAS06427+0507	ACS/WFC	1	20-Jun-2005 13:30:26.0	yes
04	(4) IRAS00044+6521	ACS/WFC	1	20-Jun-2005 13:30:28.0	yes
05	(5) IRAS14568-6304	ACS/WFC	1	20-Jun-2005 13:30:30.0	yes
06	(6) IRAS20068+4051	ACS/HRC	1	20-Jun-2005 13:30:33.0	yes
07	(7) IRAS08160-3818	ACS/HRC	1	20-Jun-2005 13:30:37.0	yes
08	(8) IRAS09155-4758	ACS/WFC	1	20-Jun-2005 13:30:39.0	yes

Proposal 10536 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
09	(9) IRAS08045-3816	ACS/HRC	1	20-Jun-2005 13:30:42.0	yes
10	(10) IRAS06306+1205	ACS/WFC	1	20-Jun-2005 13:30:46.0	yes
11	(11) IRAS00519+6535	ACS/HRC	1	20-Jun-2005 13:30:49.0	yes
12	(12) IRAS19537+2817	ACS/HRC	1	20-Jun-2005 13:30:52.0	yes
13	(13) IRAS00535+6532	ACS/WFC	1	20-Jun-2005 13:30:55.0	yes
14	(14) IRAS04104+5029	ACS/HRC	1	20-Jun-2005 13:30:59.0	yes
15	(15) IRAS07290-1436	ACS/HRC	1	20-Jun-2005 13:31:03.0	yes
16	(16) IRAS07245-1536	ACS/HRC	1	20-Jun-2005 13:31:06.0	yes
17	(17) IRAS21423+5458	ACS/HRC	1	20-Jun-2005 13:31:09.0	yes
18	(18) IRAS10381-5704	ACS/HRC	1	20-Jun-2005 13:31:12.0	yes
19	(19) IRAS19167+1313	ACS/WFC	1	20-Jun-2005 13:31:14.0	yes
20	(20) IRAS17103-3338	ACS/HRC	1	20-Jun-2005 13:31:18.0	yes
21	(21) IRAS09253-5337	ACS/WFC	1	20-Jun-2005 13:31:21.0	yes
22	(22) IRAS19161+1408	ACS/HRC	1	20-Jun-2005 13:31:28.0	yes
23	(23) IRAS22321+5829	ACS/WFC	1	20-Jun-2005 13:31:30.0	yes
24	(24) IRAS16576-3944	ACS/WFC	1	20-Jun-2005 13:31:33.0	yes
25	(25) IRAS22124+5934	ACS/WFC	1	20-Jun-2005 13:31:35.0	yes
26	(26) IRAS17543-3102	ACS/HRC	1	20-Jun-2005 13:31:38.0	yes
27	(27) IRAS21175+5116	ACS/HRC	1	20-Jun-2005 13:31:43.0	yes
28	(28) IRAS00206+6555	ACS/HRC	1	20-Jun-2005 13:31:47.0	yes
29	(29) IRAS20565+5003	ACS/HRC	1	20-Jun-2005 13:31:50.0	yes
30	(30) IRAS20239+3920	ACS/HRC	1	20-Jun-2005 13:31:54.0	yes

Proposal 10536 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
31	(31) IRAS19543+2945	ACS/HRC	1	20-Jun-2005 13:31:58.0	yes
32	(32) IRAS18555+0056	ACS/HRC	1	20-Jun-2005 13:32:02.0	yes
33	(33) IRAS10082-5647	ACS/WFC	1	20-Jun-2005 13:32:05.0	yes
34	(34) IRAS16228-5014	ACS/HRC	1	20-Jun-2005 13:32:08.0	yes
35	(35) IRAS18420-0357	ACS/WFC	1	20-Jun-2005 13:32:11.0	yes
36	(36) IRAS05393+2235	ACS/WFC	1	20-Jun-2005 13:32:14.0	yes
37	(37) IRAS23301+6316	ACS/WFC	1	20-Jun-2005 13:32:16.0	yes
38	(38) IRAS13208-6020	ACS/HRC	1	20-Jun-2005 13:32:20.0	yes
39	(39) IRAS20193+3448	ACS/HRC	1	20-Jun-2005 13:32:23.0	yes
40	(40) IRAS16053-5528	ACS/HRC	1	20-Jun-2005 13:32:27.0	yes
41	(41) IRAS11457-6259	ACS/HRC	1	20-Jun-2005 13:32:31.0	yes
42	(42) IRAS23182+5912	ACS/WFC	1	20-Jun-2005 13:32:35.0	yes
43	(43) IRAS12562-6228	ACS/HRC	1	20-Jun-2005 13:32:39.0	yes
44	(44) IRAS16274-4640	ACS/HRC	1	20-Jun-2005 13:32:47.0	yes
45	(45) IRAS23506+6005	ACS/HRC	1	20-Jun-2005 13:32:52.0	yes
46	(46) IRAS16380-4509	ACS/HRC	1	20-Jun-2005 13:32:56.0	yes
47	(47) IRAS11521-6316	ACS/WFC	1	20-Jun-2005 13:32:58.0	yes
48	(48) IRAS13271-6201	ACS/HRC	1	20-Jun-2005 13:33:02.0	yes
49	(49) IRAS20324+4057	ACS/WFC	1	20-Jun-2005 13:33:05.0	yes
50	(50) IRAS18145-1557	ACS/HRC	1	20-Jun-2005 13:33:09.0	yes
51	(51) IRAS09092-4920	ACS/HRC	1	20-Jun-2005 13:33:13.0	yes
52	(52) IRAS05395+3055	ACS/WFC	1	20-Jun-2005 13:33:16.0	yes

Proposal 10536 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
53	(53) IRAS06287+0650	ACS/HRC	1	20-Jun-2005 13:33:20.0	yes
54	(54) IRAS18317-0926	ACS/HRC	1	20-Jun-2005 13:33:23.0	yes
55	(55) IRAS13237-6147	ACS/WFC	1	20-Jun-2005 13:33:26.0	yes
56	(56) IRAS22125+5759	ACS/HRC	1	20-Jun-2005 13:33:30.0	yes
57	(57) IRAS18296-0512	ACS/HRC	1	20-Jun-2005 13:33:33.0	yes
58	(58) IRAS17277-2838	ACS/HRC	1	20-Jun-2005 13:33:37.0	yes
59	(59) IRAS15287-5646	ACS/HRC	1	20-Jun-2005 13:33:41.0	yes
60	(60) IRAS20107+3438	ACS/HRC	1	20-Jun-2005 13:33:46.0	yes
61	(61) IRAS21026+4939	ACS/WFC	1	20-Jun-2005 13:33:49.0	yes
62	(62) IRAS18119-1529	ACS/WFC	1	20-Jun-2005 13:33:51.0	yes
63	(63) IRAS17469-2340	ACS/HRC	1	20-Jun-2005 13:33:55.0	yes
64	(64) IRAS16529-4145	ACS/HRC	1	20-Jun-2005 13:34:00.0	yes
65	(65) IRAS10205-5803	ACS/WFC	1	20-Jun-2005 13:34:06.0	yes
66	(66) IRAS21541+5736	ACS/HRC	1	20-Jun-2005 13:34:10.0	yes
67	(67) IRAS22333+5744	ACS/HRC	1	20-Jun-2005 13:34:14.0	yes
68	(68) IRAS16209-4714	ACS/HRC	1	20-Jun-2005 13:34:18.0	yes
69	(69) IRAS13284-6306	ACS/WFC	1	20-Jun-2005 13:34:21.0	yes
70	(70) IRAS12263-6224	ACS/HRC	1	20-Jun-2005 13:34:24.0	yes
71	(71) IRAS05437+2502	ACS/WFC	1	20-Jun-2005 13:34:27.0	yes
72	(72) IRAS13154-6228	ACS/HRC	1	20-Jun-2005 13:34:31.0	yes
73	(73) IRAS08502-4606	ACS/HRC	1	20-Jun-2005 13:34:35.0	yes
74	(74) IRAS19287+1816	ACS/WFC	1	20-Jun-2005 13:34:38.0	yes

Proposal 10536 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
75	(75) IRAS12196-6300	ACS/WFC	1	20-Jun-2005 13:34:42.0	yes
76	(76) IRAS15504-5320	ACS/HRC	1	20-Jun-2005 13:34:46.0	yes
77	(77) IRAS18491-0046	ACS/HRC	1	20-Jun-2005 13:34:50.0	yes
78	(78) IRAS09552-5741	ACS/WFC	1	20-Jun-2005 13:34:53.0	yes
79	(79) IRAS01123+6430	ACS/HRC	1	20-Jun-2005 13:34:57.0	yes
80	(80) IRAS15284-6026	ACS/HRC	1	20-Jun-2005 13:35:01.0	yes
81	(81) IRAS17371-2747	ACS/WFC	1	20-Jun-2005 13:35:04.0	yes
82	(82) IRAS19525+2911	ACS/HRC	1	20-Jun-2005 13:35:08.0	yes
83	(83) IRAS11525-6232	ACS/HRC	1	20-Jun-2005 13:35:12.0	yes
84	(84) IRAS08549-4722	ACS/WFC	1	20-Jun-2005 13:35:15.0	yes
85	(85) IRAS22331+5809	ACS/HRC	1	20-Jun-2005 13:35:20.0	yes
86	(86) IRAS16097-5257	ACS/WFC	1	20-Jun-2005 13:35:23.0	yes
87	(87) IRAS18485+0642	ACS/WFC	1	20-Jun-2005 13:35:26.0	yes
88	(88) IRAS17393-2727	ACS/HRC	1	20-Jun-2005 13:35:29.0	yes
89	(89) IRAS18257-1052	ACS/HRC	1	20-Jun-2005 13:35:33.0	yes
90	(90) IRAS19309+2646	ACS/WFC	1	20-Jun-2005 13:35:37.0	yes
91	(91) IRAS17258-2500	ACS/HRC	1	20-Jun-2005 13:35:41.0	yes
92	(92) IRAS10520-6010	ACS/WFC	1	20-Jun-2005 13:35:45.0	yes
93	(93) IRAS17291-2402	ACS/HRC	1	20-Jun-2005 13:35:49.0	yes
94	(94) IRAS17523-3404	ACS/HRC	1	20-Jun-2005 13:35:54.0	yes
95	(95) IRAS13110-6629	ACS/HRC	1	20-Jun-2005 13:36:03.0	yes
96	(96) IRAS19075+0432	ACS/HRC	1	20-Jun-2005 13:36:08.0	yes

Proposal 10536 - Overview

<i>Visit</i>	<i>Targets</i>	<i>Configurations</i>	<i>Orbits Used</i>	<i>Last Orbit Planner Run</i>	<i>OP Current with Visit?</i>
97	(97) IRAS20011+3024	ACS/HRC	1	20-Jun-2005 13:36:13.0	yes
98	(98) IRAS18237-0715	ACS/HRC	1	20-Jun-2005 13:36:18.0	yes
99	(99) IRAS17043-3551	ACS/HRC	1	20-Jun-2005 13:36:24.0	yes
A1	(100) IRAS17340-3757	ACS/WFC	1	20-Jun-2005 13:36:27.0	yes

100 Total Orbits Used

ABSTRACT

Essentially all planetary nebulae (PNs) are aspherical, whereas the mass-loss envelopes of AGB stars are strikingly spherical. Our previous SNAPshot surveys of a morphologically unbiased sample of pre-planetary nebulae (PPNs) -- objects in transition between the AGB and PN evolutionary phases -- show that roughly half our observed targets are resolved, with bipolar or multipolar morphologies. Spectroscopic observations of our sample confirm that these objects have not yet evolved into planetary nebulae. Thus, the transformation from spherical to aspherical geometries has already fully developed by the time these dying stars have become PPNs. Although our current studies have yielded exciting results, they are limited in two important ways -- (1) the number of well-resolved objects is still small (18), and the variety of morphologies observed relatively multitudinous, hence no clear trends can yet be established between morphology and other source properties (e.g., near-IR, far-IR colors, stellar spectral type, envelope mass), and (2) the current samples are strongly biased towards small PPNs, as inferred from their low 60-to-25 micron flux ratios [$R(60/25) < 1$]. However, the prototype of objects with $R(60/25) > 1$, the Frosty Leo Nebula, has a puzzlingly large post-AGB age (almost 10^4 yr) and a fairly cool central star, very different from the expectations of single-star stellar evolutionary models. A proposed, but still speculative, hypothesis for such objects is that the slow evolution of the central star is due to backflow of material onto the mass-losing star, retarding its evolution towards the PN phase. This hypothesis has significant consequences for both stellar and nebular evolution. We therefore propose a survey of PPNs with $R(60/25) > 1$ which is heavily weighted towards the discovery of such "stalled PPNs". Supporting kinematic observations using long-slit optical spectroscopy (with the Keck), millimeter and radio interferometric observations (with OVRO, VLA & VLBA) are being undertaken. The results from this survey (together with our previous work) will allow us to draw general conclusions about the complex mass-outflow processes affecting late stellar evolution, and will provide crucial input for theories of post-AGB stellar evolution. Our survey will produce an archival legacy of long-standing value for future studies of dying stars.

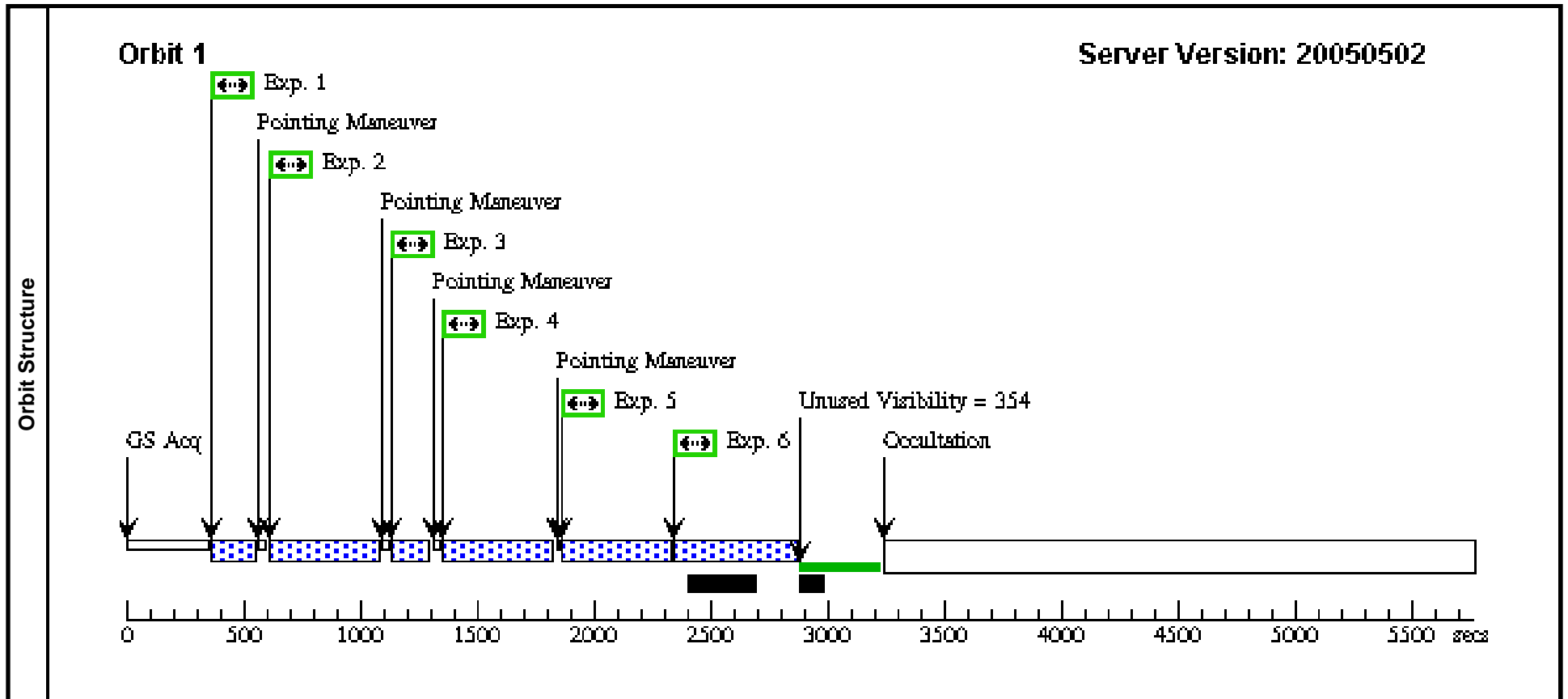
OBSERVING DESCRIPTION

imaging survey of protoplanetary nebulae

Proposal 10536 - Visit 01 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:28 GMT 2005

Visit	Proposal 10536, Visit 01 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(1)	IRAS06556-0752	RA: 06 58 2.6600 (104.5110833d) Dec: -07 56 43.80 (-7.94550d) Equinox: J2000 Plate Id: (?)		V=9.21	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(1) IRAS06556-0752	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO				10.0 Secs [==>]	[1]
	2	(1) IRAS06556-0752	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO				300.0 Secs [==>]	[1]
	3	(1) IRAS06556-0752	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO				10.0 Secs [==>]	[1]
	4	(1) IRAS06556-0752	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO				300.0 Secs [==>]	[1]
	5	(1) IRAS06556-0752	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084			300.0 Secs [==>]	[1]
	6	(1) IRAS06556-0752	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5			300.0 Secs [==>]	[1]



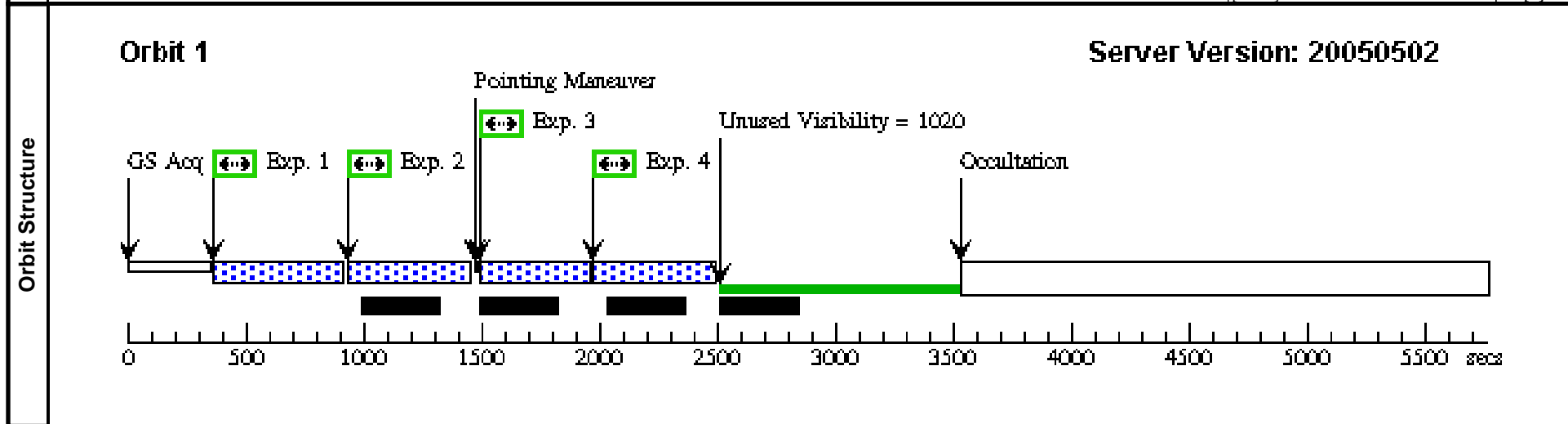
Proposal 10536 - Visit 02 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:30 GMT 2005

Visit	Proposal 10536, Visit 02				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(2)	IRAS02048+5957	RA: 02 08 27.1500 (32.1131250d) Dec: +60 11 49.40 (60.19706d) Equinox: J2000 Plate Id: (?)		V=16.515	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

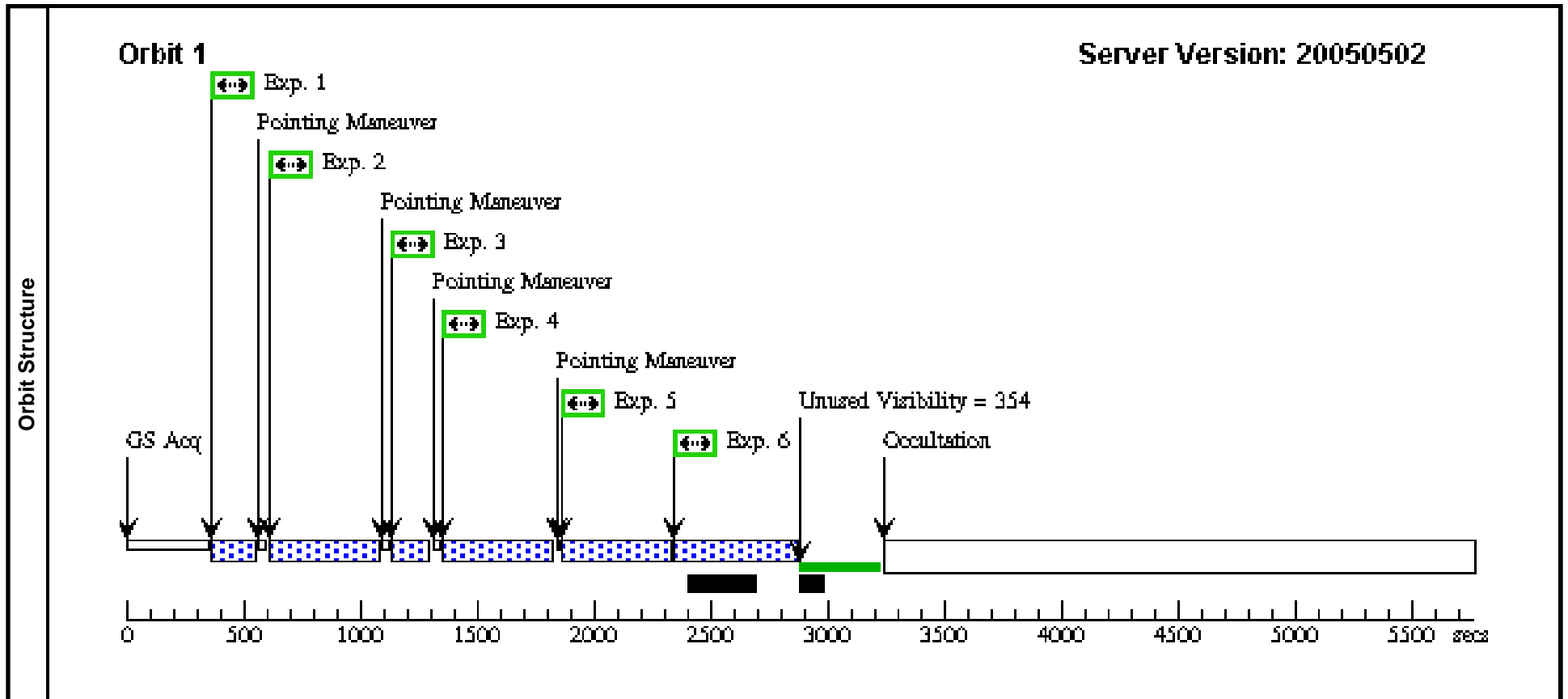
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(2) IRAS02048+5957	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(2) IRAS02048+5957	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(2) IRAS02048+5957	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(2) IRAS02048+5957	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 03 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:33 GMT 2005

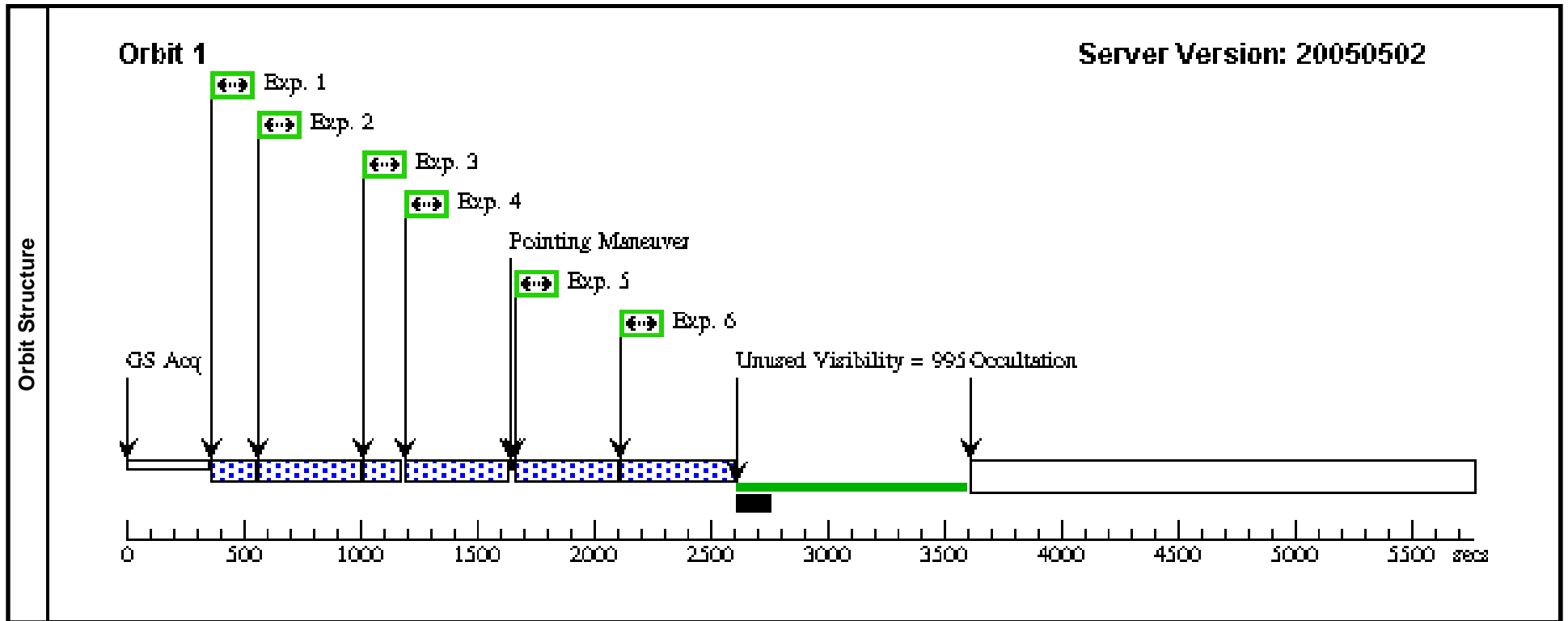
Visit	Proposal 10536, Visit 03 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(3)	IRAS06427+0507	RA: 06 45 22.8000 (101.3450000d) Dec: +05 03 49.50 (5.06375d) Equinox: J2000 Plate Id: (?)			V=12.385	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(3) IRAS06427+0507	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(3) IRAS06427+0507	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(3) IRAS06427+0507	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(3) IRAS06427+0507	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(3) IRAS06427+0507	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(3) IRAS06427+0507	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Proposal 10536 - Visit 04 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:34 GMT 2005

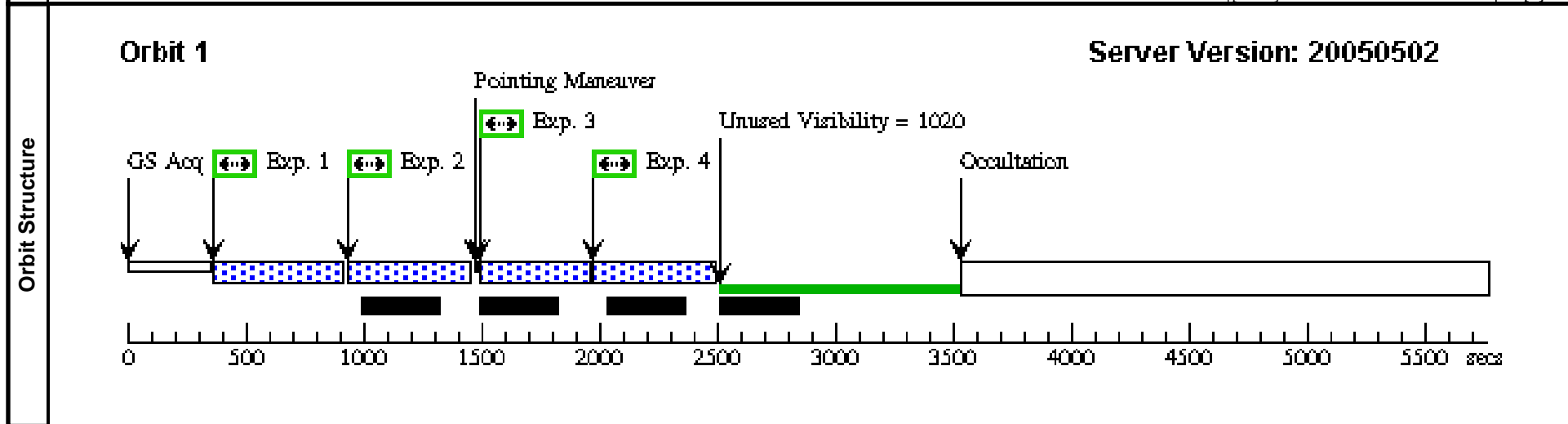
Visit	Proposal 10536, Visit 04 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(4)	IRAS00044+6521	RA: 00 07 2.6000 (1.7608333d) Dec: +65 38 38.20 (65.64394d) Equinox: J2000 Plate Id: (?)		V=13.53	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(4) IRAS00044+6521 1	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(4) IRAS00044+6521 1	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(4) IRAS00044+6521 1	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(4) IRAS00044+6521 1	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	5		(4) IRAS00044+6521 1	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	6		(4) IRAS00044+6521 1	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO	SAME POS AS 5		347.0 Secs [==>]	[1]



Visit	Proposal 10536, Visit 05				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(5)	IRAS14568-6304	RA: 15 00 58.5800 (225.2440833d) Dec: -63 16 55.00 (-63.28194d) Equinox: J2000 Plate Id: (?)		V=14.54	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

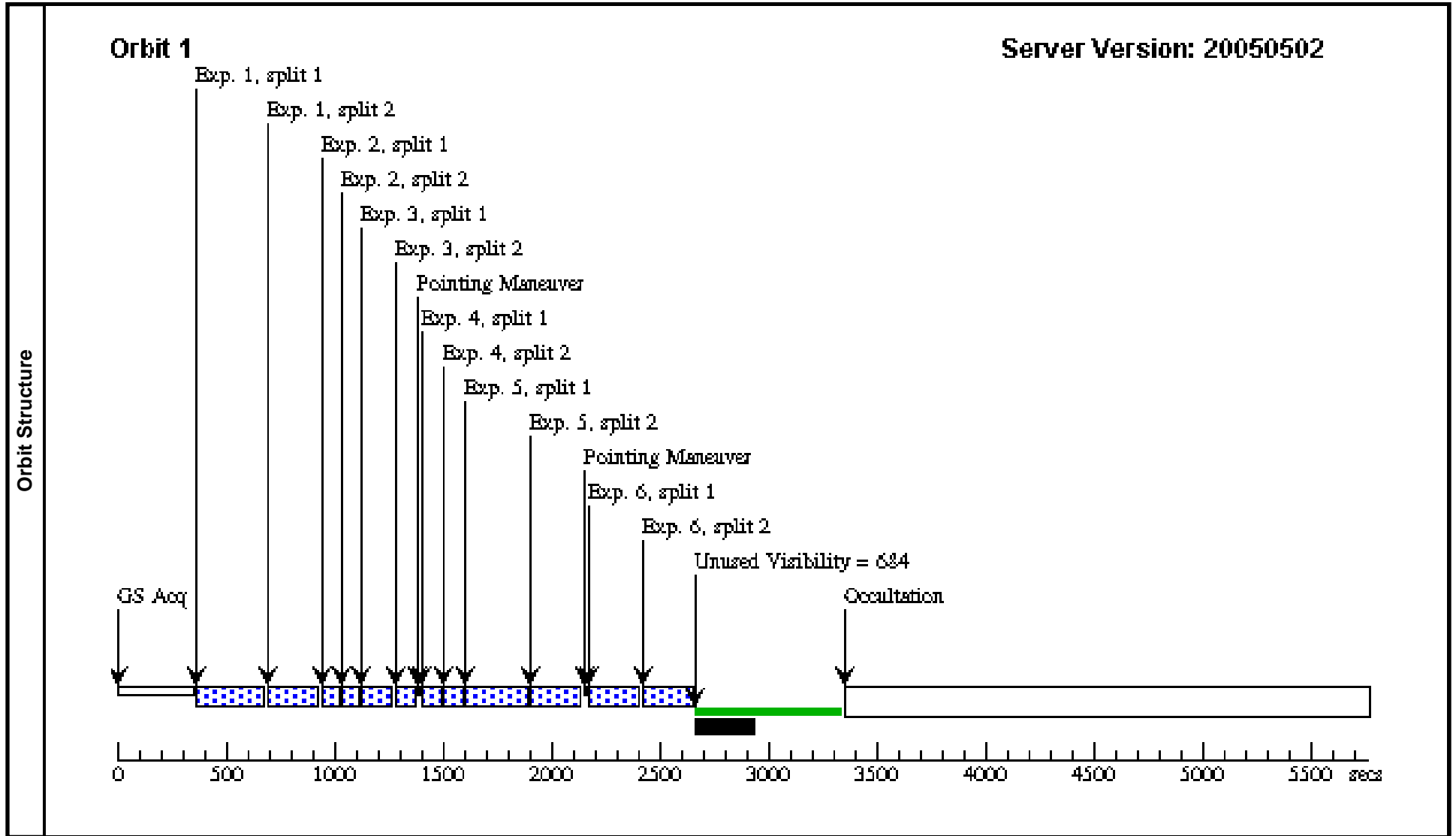
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(5) IRAS14568-6304	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(5) IRAS14568-6304	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(5) IRAS14568-6304	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(5) IRAS14568-6304	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 06 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:35 GMT 2005

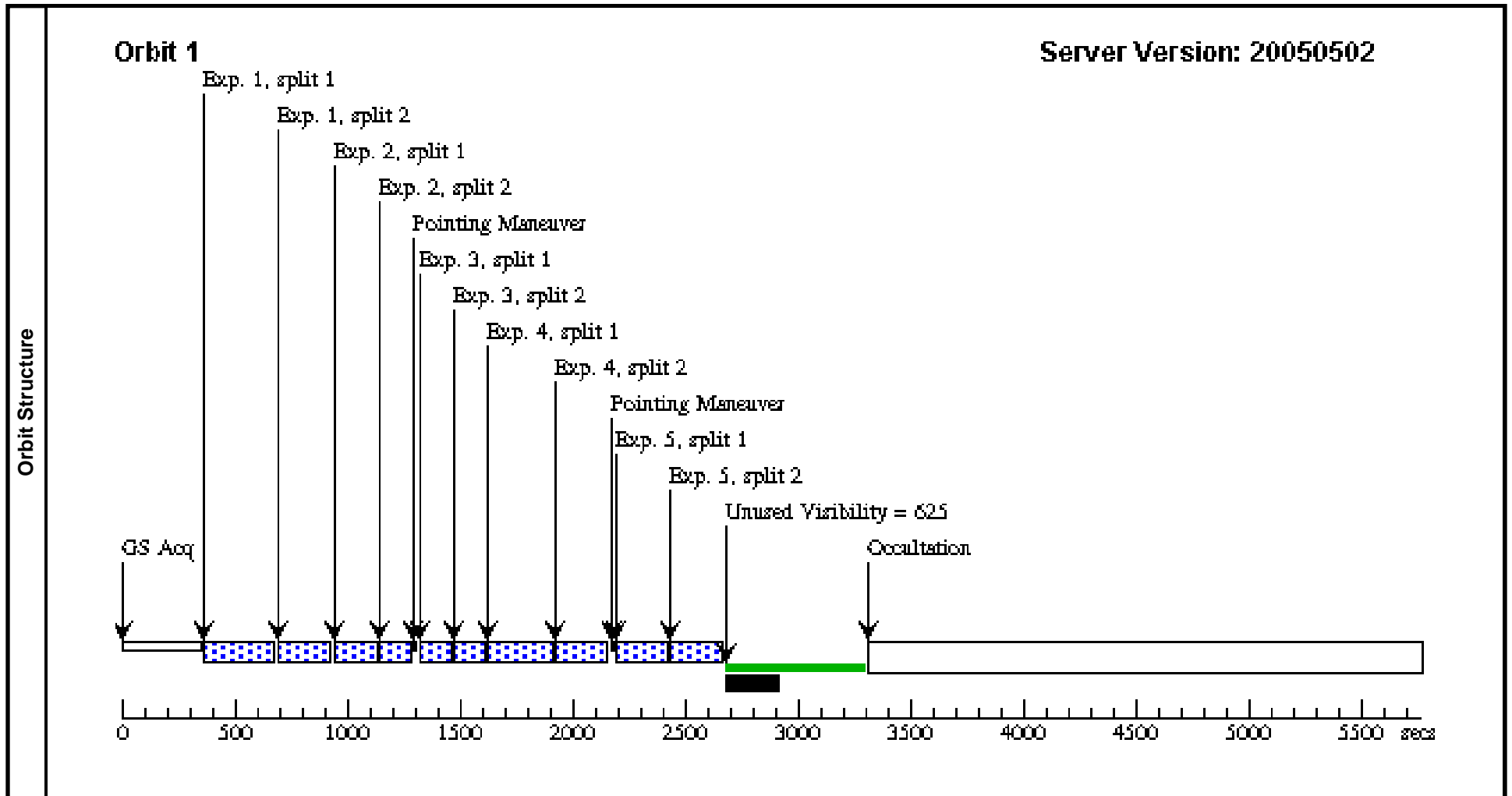
Visit	Proposal 10536, Visit 06 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(6)	IRAS20068+4051	RA: 20 08 38.4600 (302.1602500d) Dec: +41 00 40.70 (41.01131d) Equinox: J2000 Plate Id: (?)		V=15.495	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(6) IRAS20068+4051	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(6) IRAS20068+4051	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(6) IRAS20068+4051	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(6) IRAS20068+4051	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(6) IRAS20068+4051	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(6) IRAS20068+4051	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 07 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:37 GMT 2005

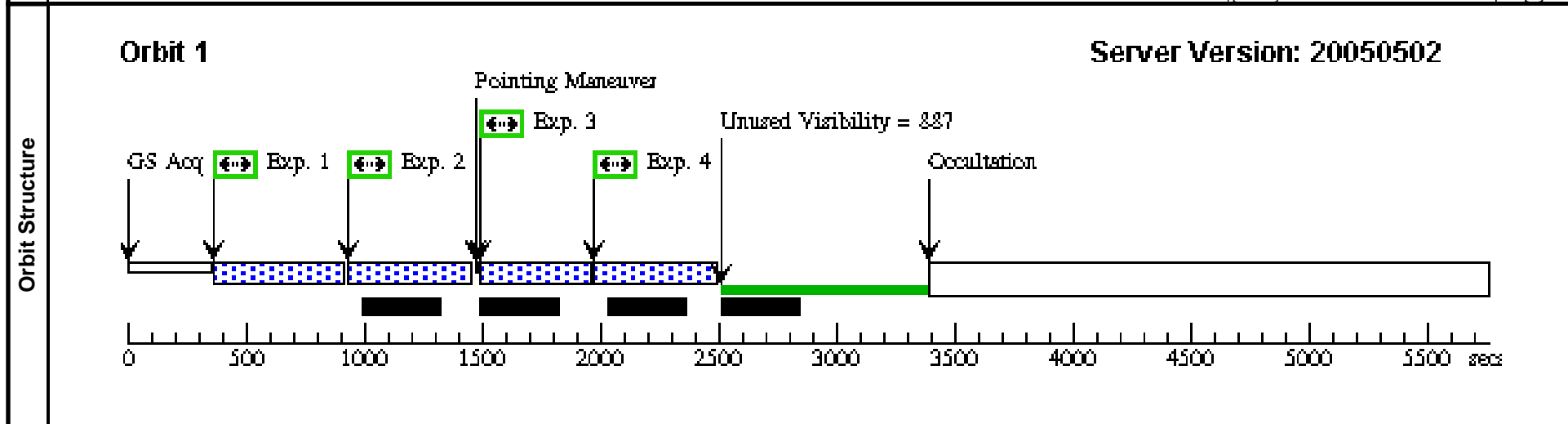
Visit	Proposal 10536, Visit 07 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
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	(7)	IRAS08160-3818	RA: 08 17 51.9400 (124.4664167d) Dec: -38 27 27.60 (-38.45767d) Equinox: J2000 Plate Id: (?)		V=17.435	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(7) IRAS08160-3818	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2				400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	2	(7) IRAS08160-3818	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2				200.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	3	(7) IRAS08160-3818	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.89,0.1 94		200.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	4	(7) IRAS08160-3818	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		SAME POS AS 3		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	5	(7) IRAS08160-3818	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		POS TARG 1.956,0. 233		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]



Visit	Proposal 10536, Visit 08				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(8)	IRAS09155-4758	RA: 09 17 21.8300 (139.3409583d) Dec: -48 11 18.80 (-48.18856d) Equinox: J2000 Plate Id: (?)		V=18.85	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

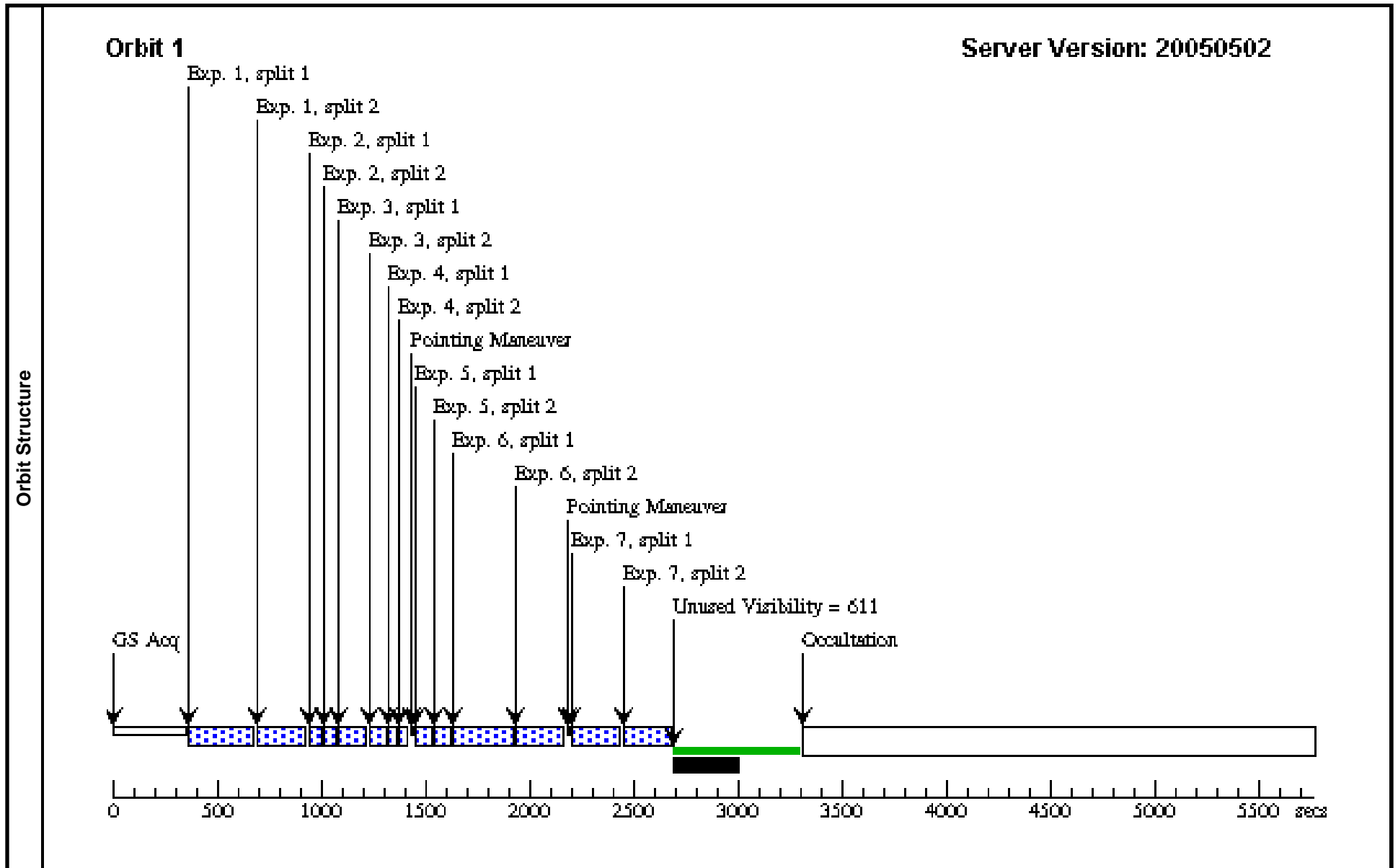
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(8) IRAS09155-4758	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO				347.0 Secs [==>]	[1]
	2	(8) IRAS09155-4758	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO				347.0 Secs [==>]	[1]
	3	(8) IRAS09155-4758	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084			347.0 Secs [==>]	[1]
	4	(8) IRAS09155-4758	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3			347.0 Secs [==>]	[1]



Proposal 10536 - Visit 09 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:39 GMT 2005

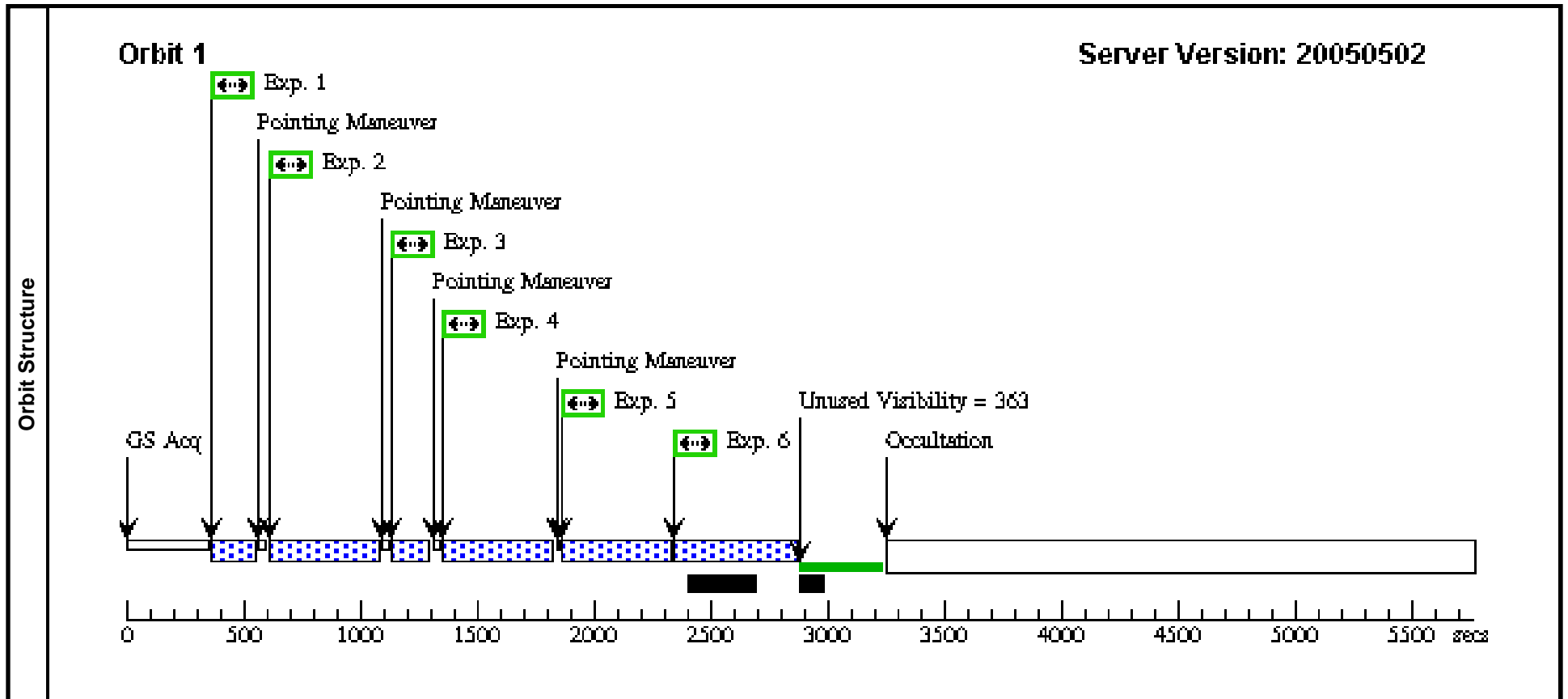
Visit	Proposal 10536, Visit 09 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)																											
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(9)</td> <td>IRAS08045-3816</td> <td>RA: 08 06 20.5900 (121.5857917d) Dec: -38 25 37.10 (-38.42697d) Equinox: J2000 Plate Id: (?)</td> <td></td> <td>V=14.36</td> <td>Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA</td> </tr> <tr> <td colspan="6"><i>Comments: R mag actually, 34.99 when no mag. available</i></td> </tr> </tbody> </table>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(9)	IRAS08045-3816	RA: 08 06 20.5900 (121.5857917d) Dec: -38 25 37.10 (-38.42697d) Equinox: J2000 Plate Id: (?)		V=14.36	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA	<i>Comments: R mag actually, 34.99 when no mag. available</i>				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																							
(9)	IRAS08045-3816	RA: 08 06 20.5900 (121.5857917d) Dec: -38 25 37.10 (-38.42697d) Equinox: J2000 Plate Id: (?)		V=14.36	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA																							
<i>Comments: R mag actually, 34.99 when no mag. available</i>																												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																		
	1	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2				400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	2	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2				40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	3	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2				80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	4	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2				10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	5	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	6	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	7	(9) IRAS08045-3816	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		



Proposal 10536 - Visit 10 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:40 GMT 2005

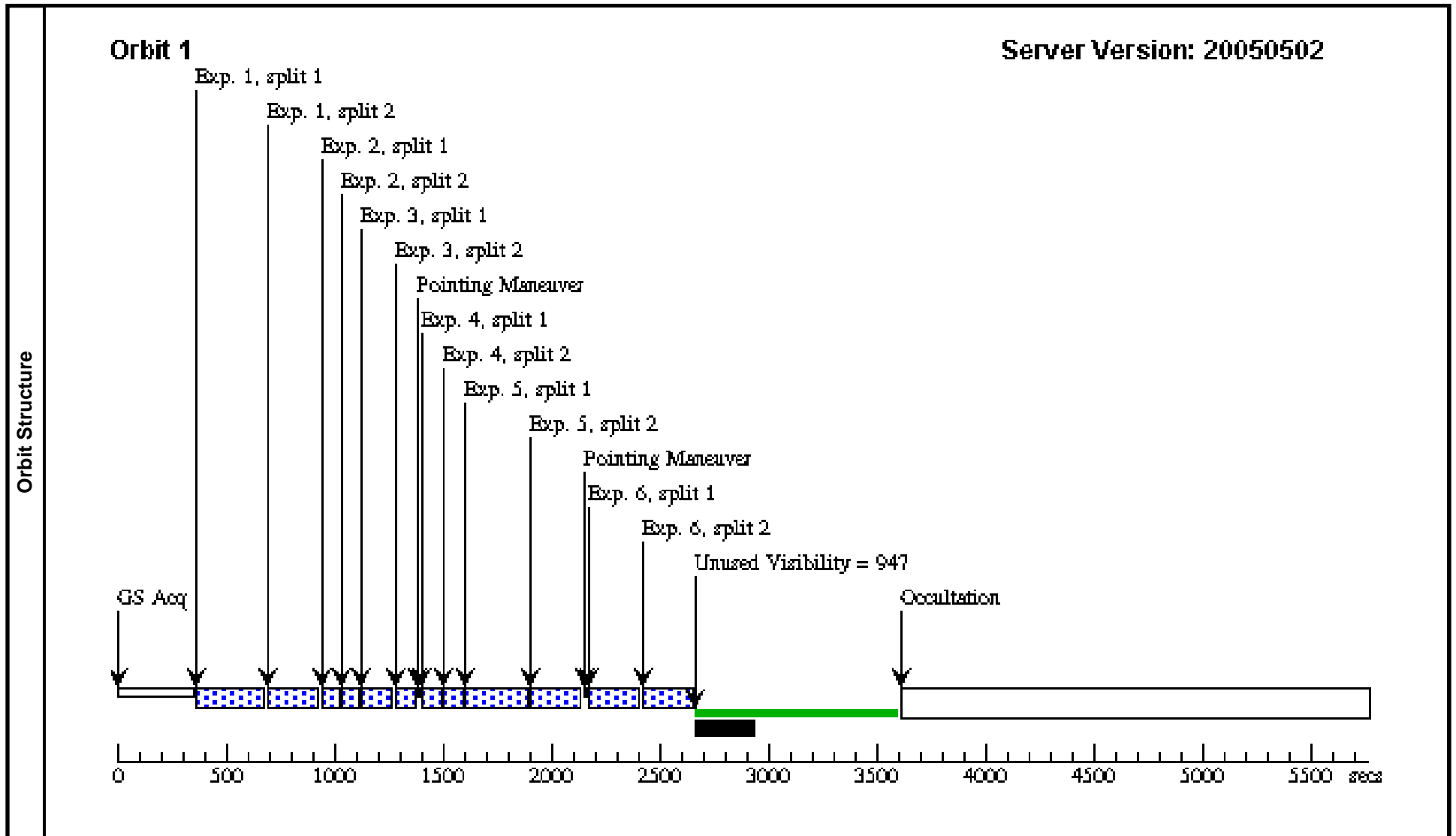
Visit	Proposal 10536, Visit 10 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
(10)		IRAS06306+1205	RA: 06 33 27.1600 (98.3631667d) Dec: +12 03 31.00 (12.05861d) Equinox: J2000 Plate Id: (?)		V=13.2	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(10) IRAS06306+1205	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(10) IRAS06306+1205	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(10) IRAS06306+1205	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(10) IRAS06306+1205	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(10) IRAS06306+1205	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(10) IRAS06306+1205	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Proposal 10536 - Visit 11 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:42 GMT 2005

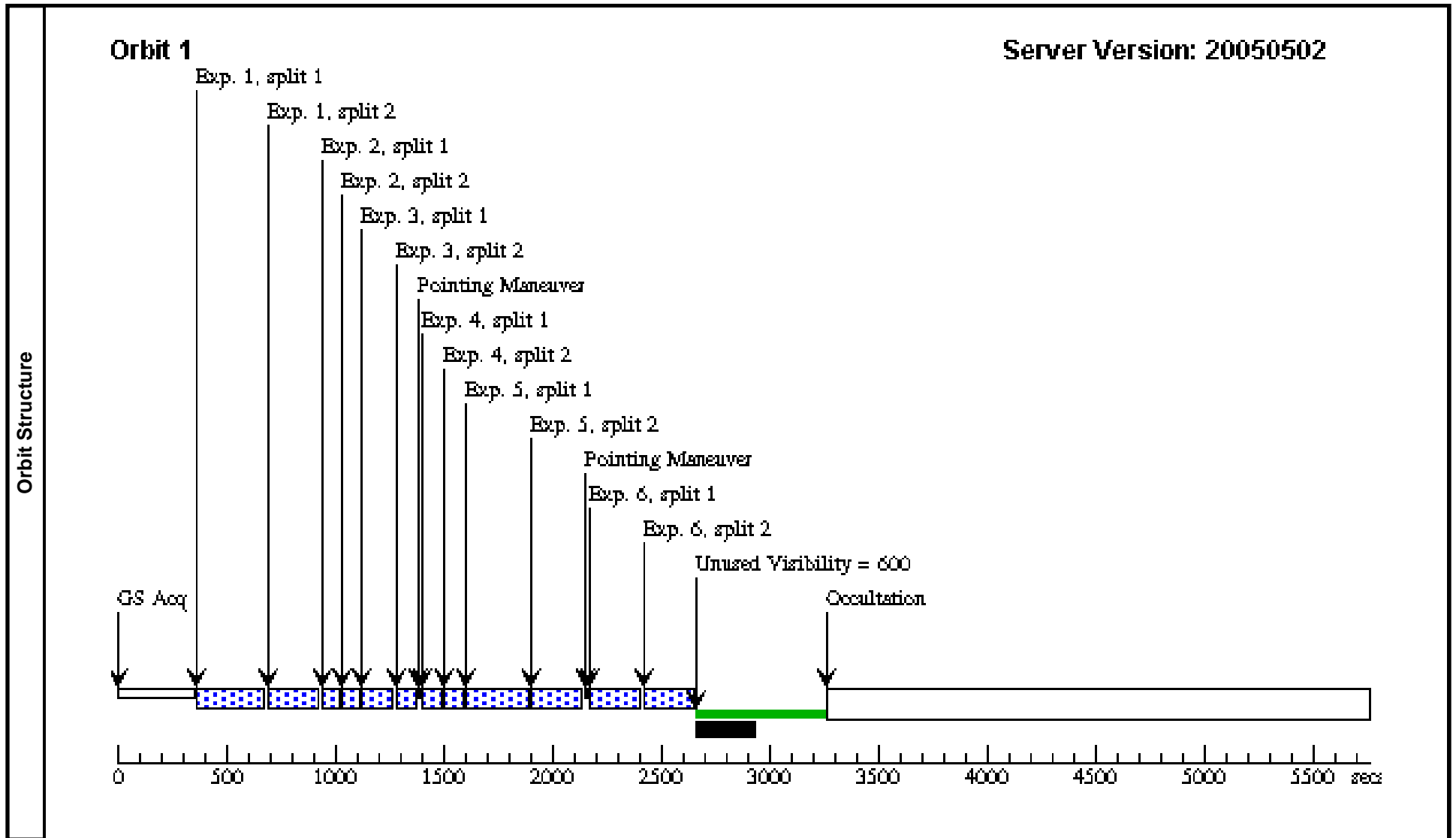
Visit	Proposal 10536, Visit 11 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(11)	IRAS00519+6535	RA: 00 54 52.8000 (13.7200000d) Dec: +65 53 57.50 (65.89931d) Equinox: J2000 Plate Id: (?)			V=15.3	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(11) IRAS00519+6535	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(11) IRAS00519+6535	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(11) IRAS00519+6535	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(11) IRAS00519+6535	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(11) IRAS00519+6535	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(11) IRAS00519+6535	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 12 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:43 GMT 2005

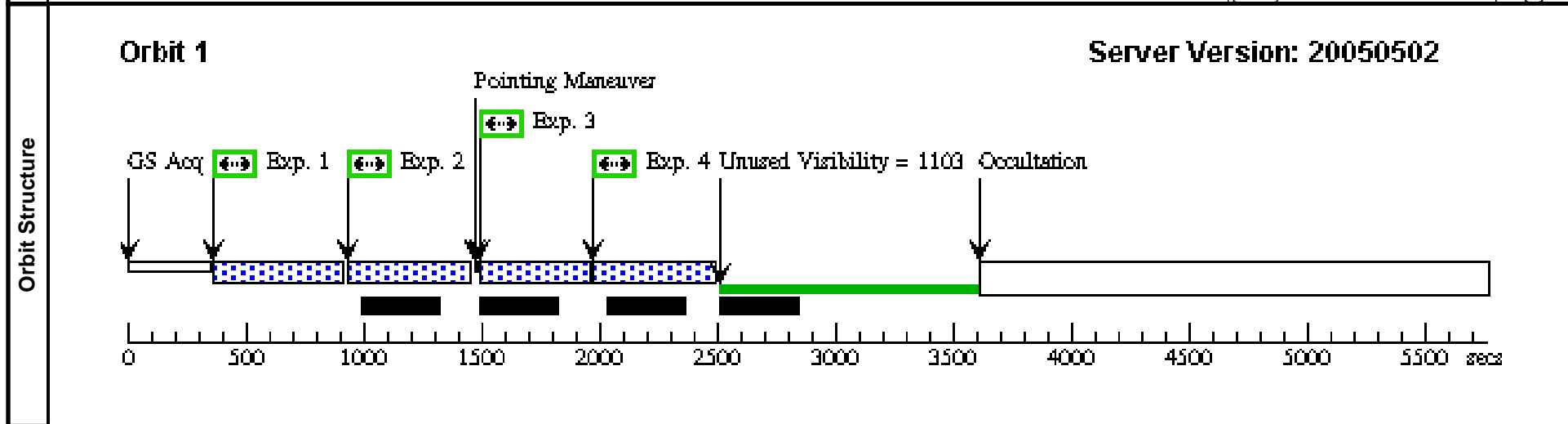
Visit	Proposal 10536, Visit 12 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(12)	IRAS19537+2817	RA: 19 55 48.0800 (298.9503333d) Dec: +28 25 29.90 (28.42497d) Equinox: J2000 Plate Id: (?)		V=15.835	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(12) IRAS19537+2817	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(12) IRAS19537+2817	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(12) IRAS19537+2817	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(12) IRAS19537+2817	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(12) IRAS19537+2817	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(12) IRAS19537+2817	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 13				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(13)	IRAS00535+6532	RA: 00 56 41.3700 (14.1723750d) Dec: +65 49 2.70 (65.81742d) Equinox: J2000 Plate Id: (?)		V=15.68	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(13) IRAS00535+6532	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(13) IRAS00535+6532	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(13) IRAS00535+6532	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(13) IRAS00535+6532	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



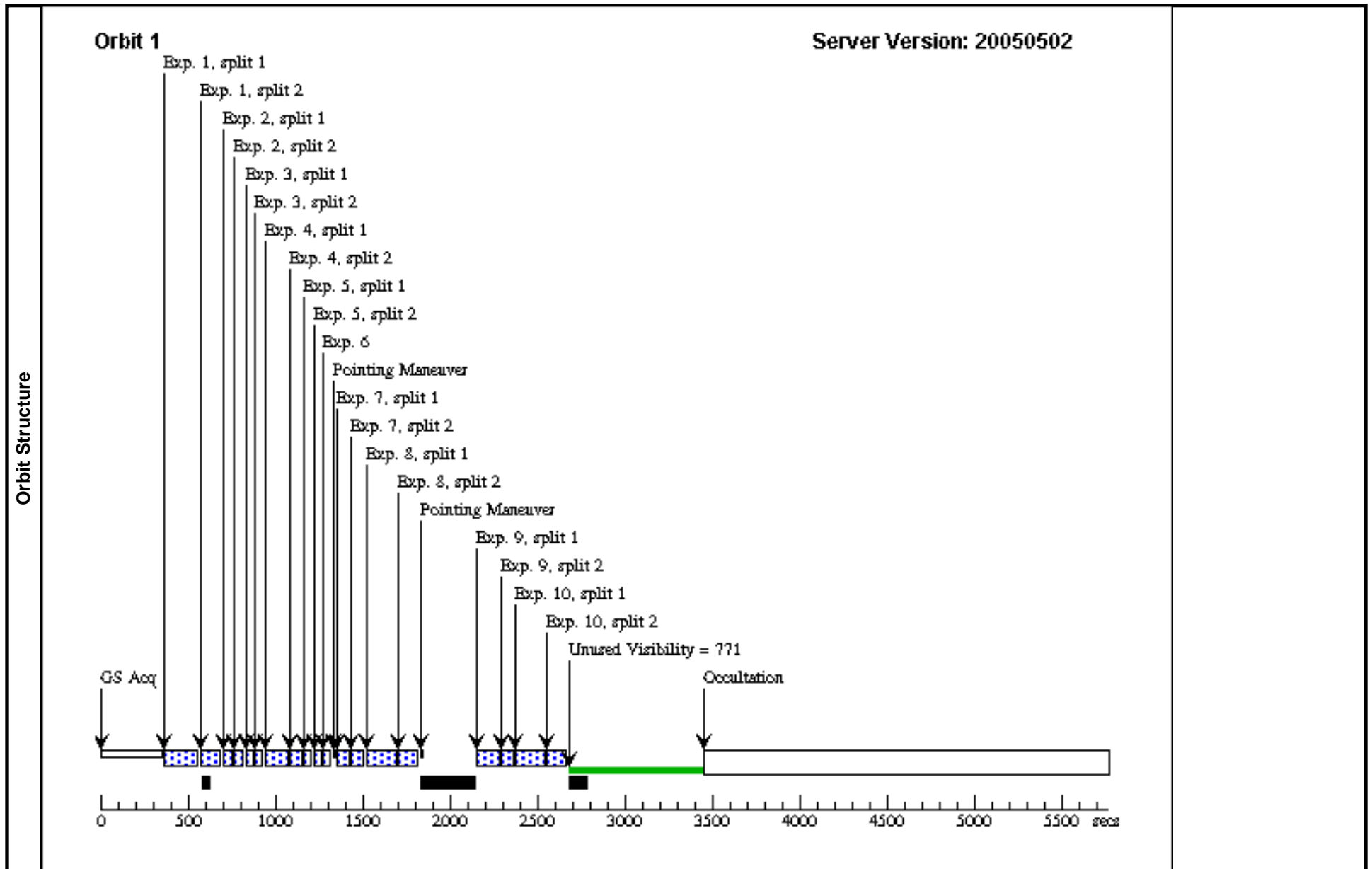
Proposal 10536 - Visit 14 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:45 GMT 2005

Visit	Proposal 10536, Visit 14 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)																											
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(14)</td> <td>IRAS04104+5029</td> <td>RA: 04 14 15.9200 (63.5663333d) Dec: +50 37 32.00 (50.62556d) Equinox: J2000 Plate Id: (?)</td> <td></td> <td>V=11.09</td> <td>Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA</td> </tr> <tr> <td colspan="6"><i>Comments: R mag actually, 34.99 when no mag. available</i></td> </tr> </tbody> </table>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(14)	IRAS04104+5029	RA: 04 14 15.9200 (63.5663333d) Dec: +50 37 32.00 (50.62556d) Equinox: J2000 Plate Id: (?)		V=11.09	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA	<i>Comments: R mag actually, 34.99 when no mag. available</i>				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																							
(14)	IRAS04104+5029	RA: 04 14 15.9200 (63.5663333d) Dec: +50 37 32.00 (50.62556d) Equinox: J2000 Plate Id: (?)		V=11.09	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA																							
<i>Comments: R mag actually, 34.99 when no mag. available</i>																												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																		
	1	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2				150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	2	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2				30.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	3	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2				5.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	4	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2				70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	5	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2				8.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	6	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=NO				2.0 Secs [==>]	[1]																		
	7	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.89,0.194		70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	8	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		SAME POS AS 7		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	9	(14) IRAS04104+5029	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.956,0.233		70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		

Proposal 10536 - Visit 14 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

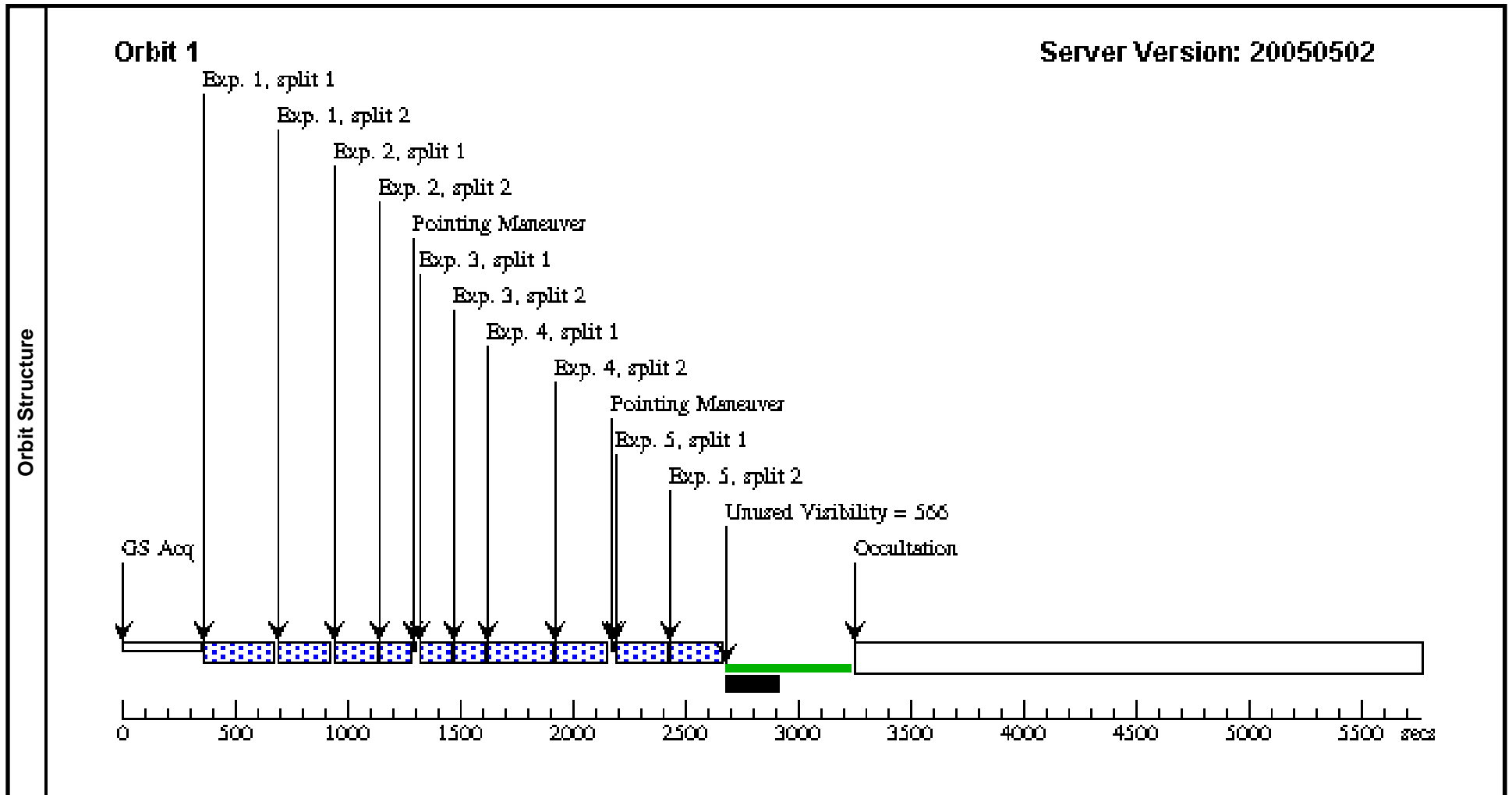
Exposures (continued)	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	10		(14) IRAS04104+50 29	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 9		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 15 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:47 GMT 2005

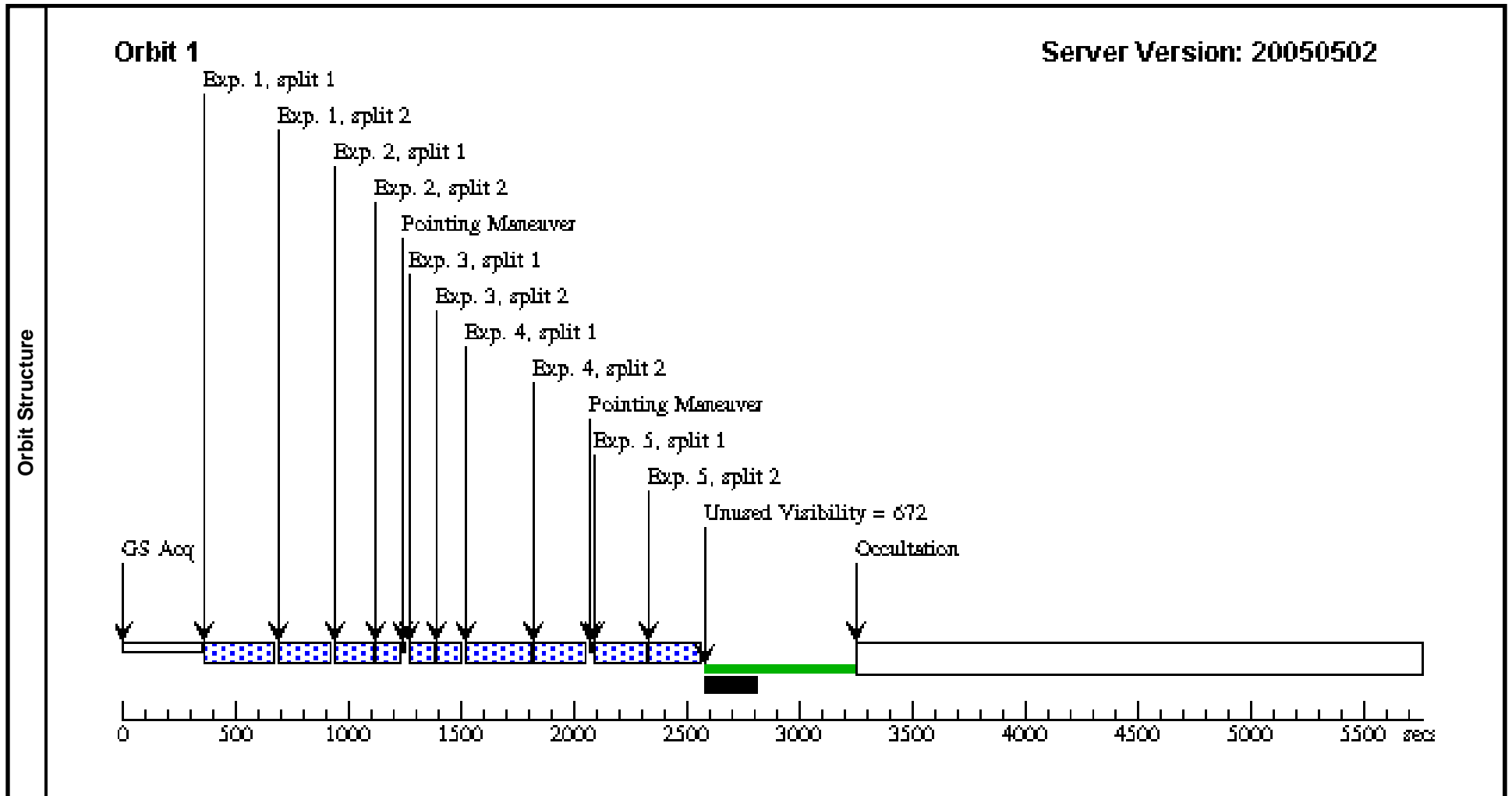
Visit	Proposal 10536, Visit 15 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(15)	IRAS07290-1436	RA: 07 31 23.2800 (112.8470000d) Dec: -14 42 26.30 (-14.70731d) Equinox: J2000 Plate Id: (?)		V=17.49	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(15) IRAS07290-1436	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	2		(15) IRAS07290-1436	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			200.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	3		(15) IRAS07290-1436	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		200.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	4		(15) IRAS07290-1436	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	5		(15) IRAS07290-1436	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]



Proposal 10536 - Visit 16 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:48 GMT 2005

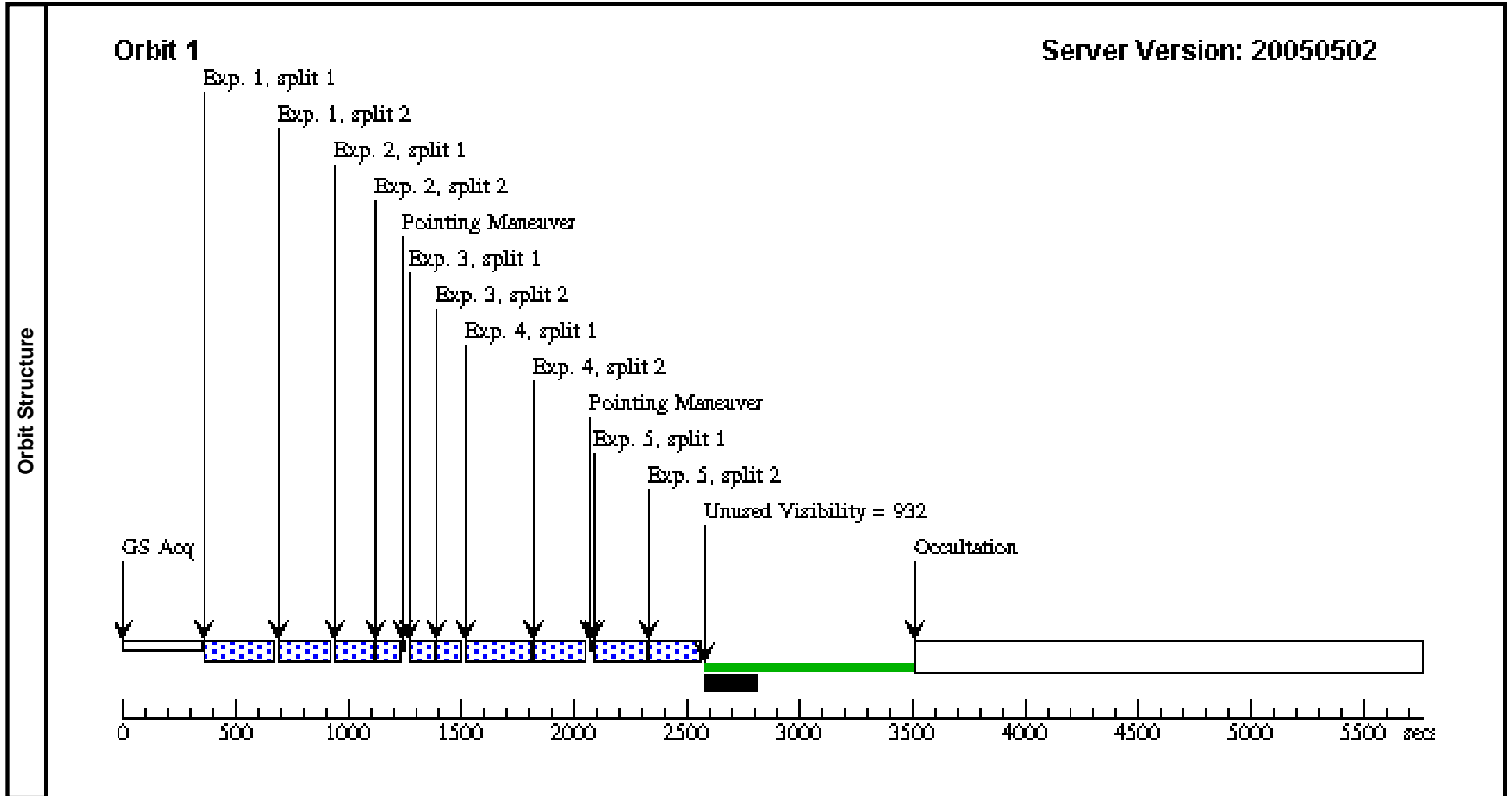
Visit	Proposal 10536, Visit 16 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(16)	IRAS07245-1536	RA: 07 26 50.5500 (111.7106250d) Dec: -15 42 28.40 (-15.70789d) Equinox: J2000 Plate Id: (?)		V=16.155	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(16) IRAS07245-1536	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(16) IRAS07245-1536	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(16) IRAS07245-1536	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(16) IRAS07245-1536	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(16) IRAS07245-1536	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 17 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:50 GMT 2005

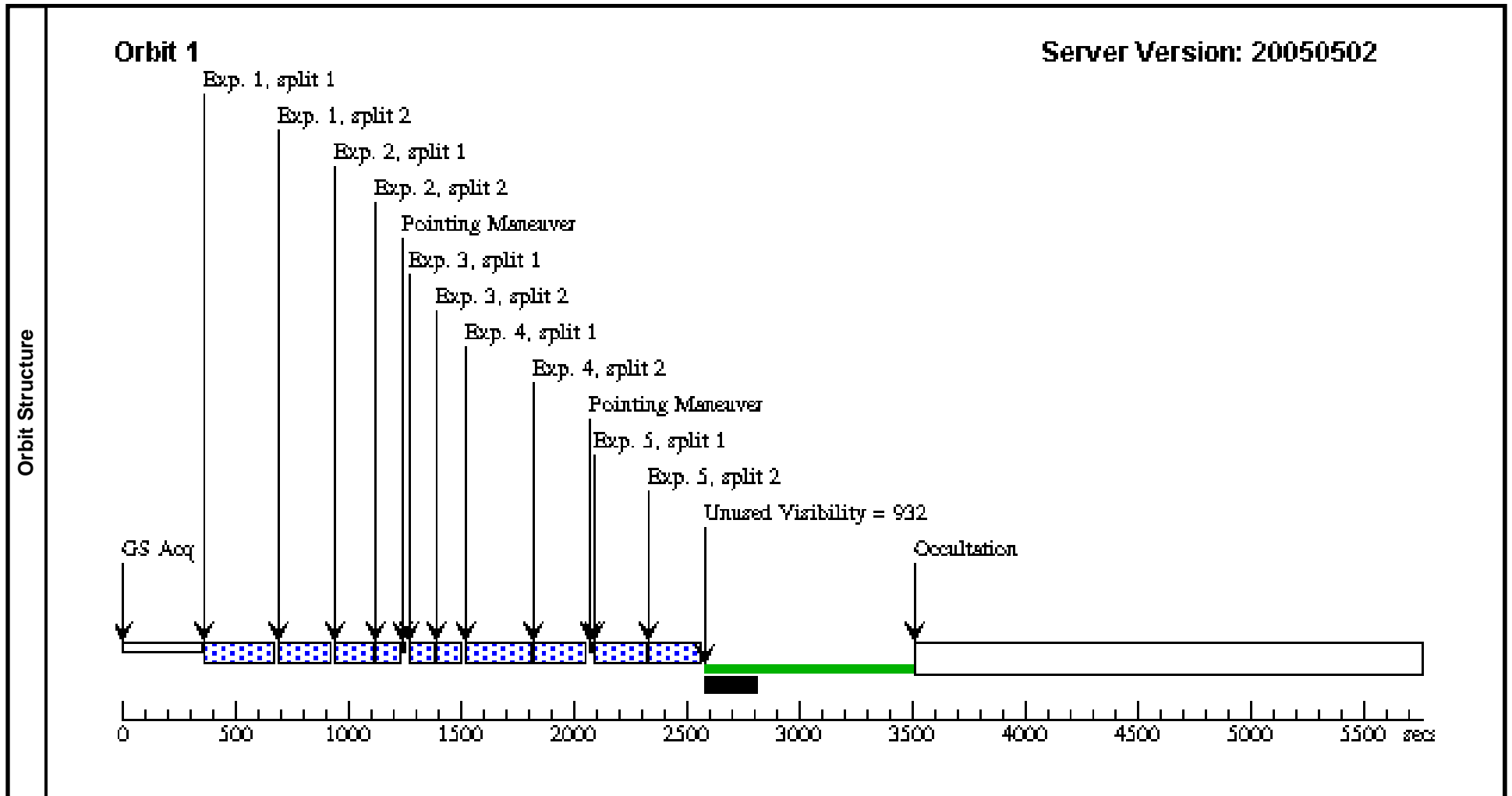
Visit	Proposal 10536, Visit 17 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(17)	IRAS21423+5458	RA: 21 44 3.0400 (326.0126667d) Dec: +55 12 11.20 (55.20311d) Equinox: J2000 Plate Id: (?)		V=16.195	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(17) IRAS21423+5458	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(17) IRAS21423+5458	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(17) IRAS21423+5458	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(17) IRAS21423+5458	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(17) IRAS21423+5458	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 18 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:51 GMT 2005

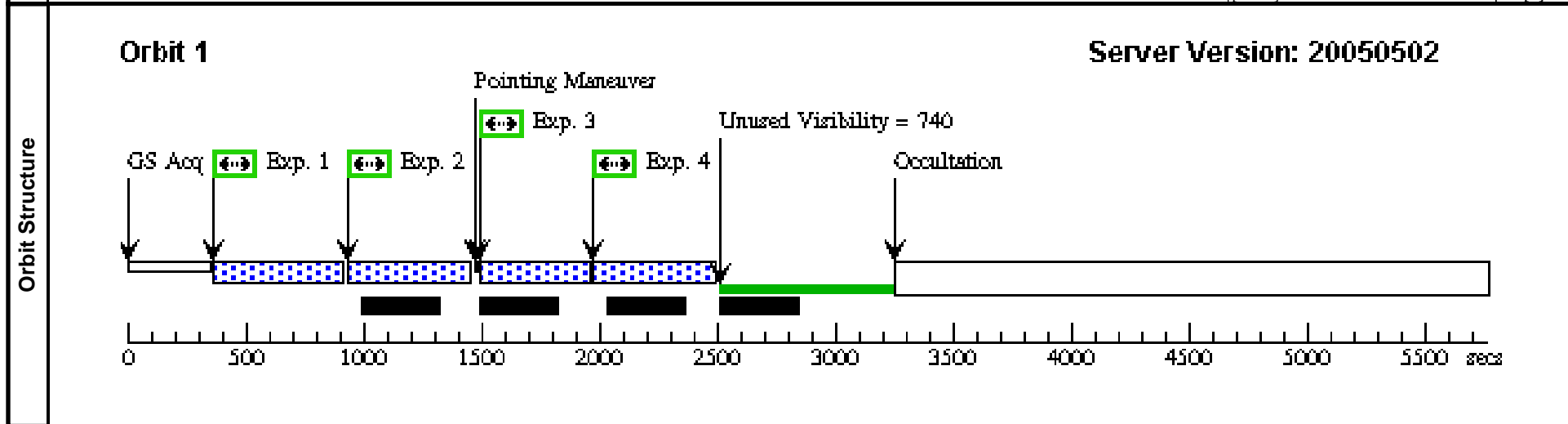
Visit	Proposal 10536, Visit 18 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(18)	IRAS10381-5704	RA: 10 40 9.3900 (160.0391250d) Dec: -57 20 9.50 (-57.33597d) Equinox: J2000 Plate Id: (?)		V=16.96	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(18) IRAS10381-5704 4	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(18) IRAS10381-5704 4	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(18) IRAS10381-5704 4	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(18) IRAS10381-5704 4	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(18) IRAS10381-5704 4	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 19				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(19)	IRAS19167+1313	RA: 19 18 59.8000 (289.7491667d) Dec: +13 19 13.30 (13.32036d) Equinox: J2000 Plate Id: (?)		V=18.92	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

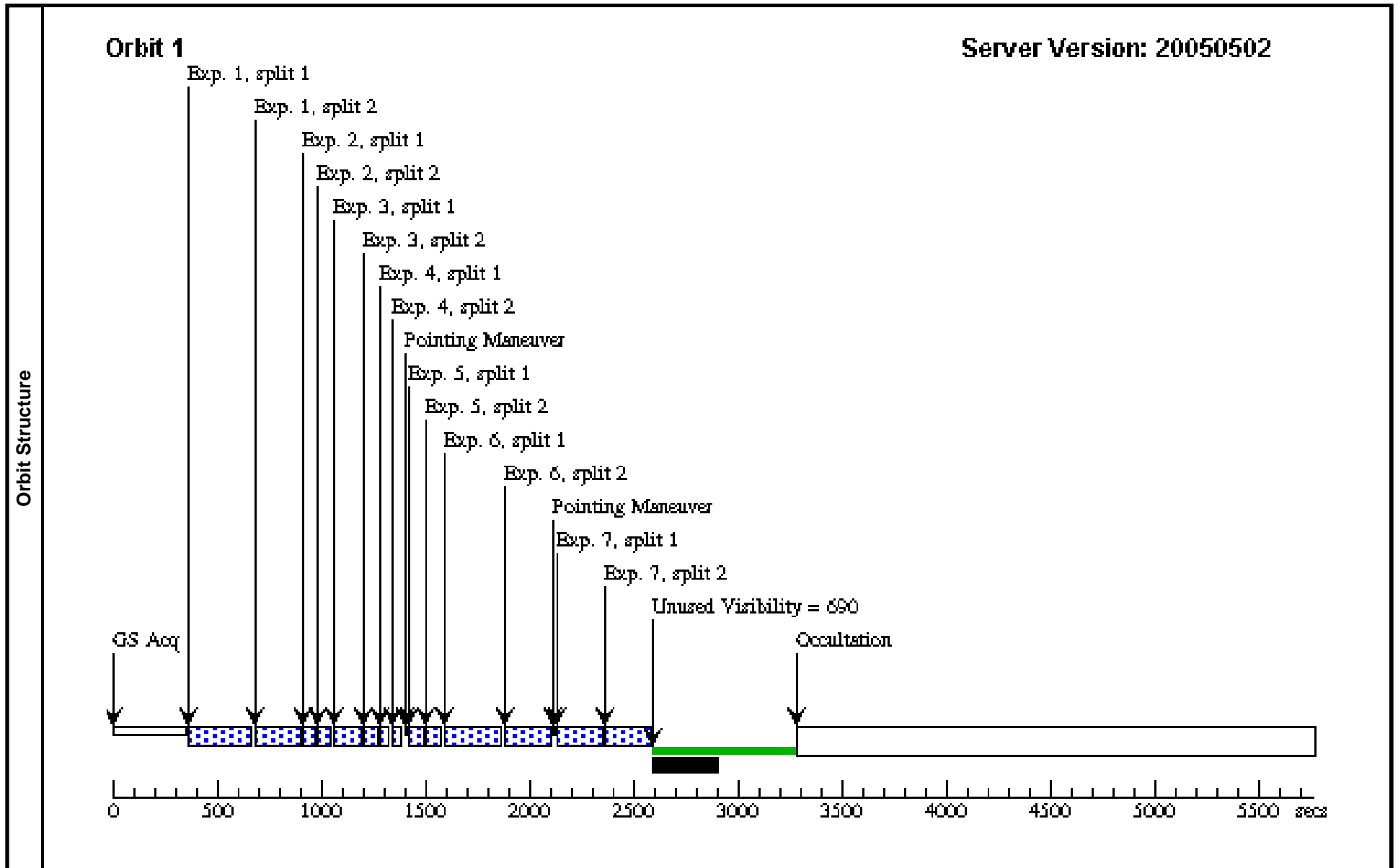
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(19) IRAS19167+1313	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(19) IRAS19167+1313	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(19) IRAS19167+1313	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(19) IRAS19167+1313	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 20 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:53 GMT 2005

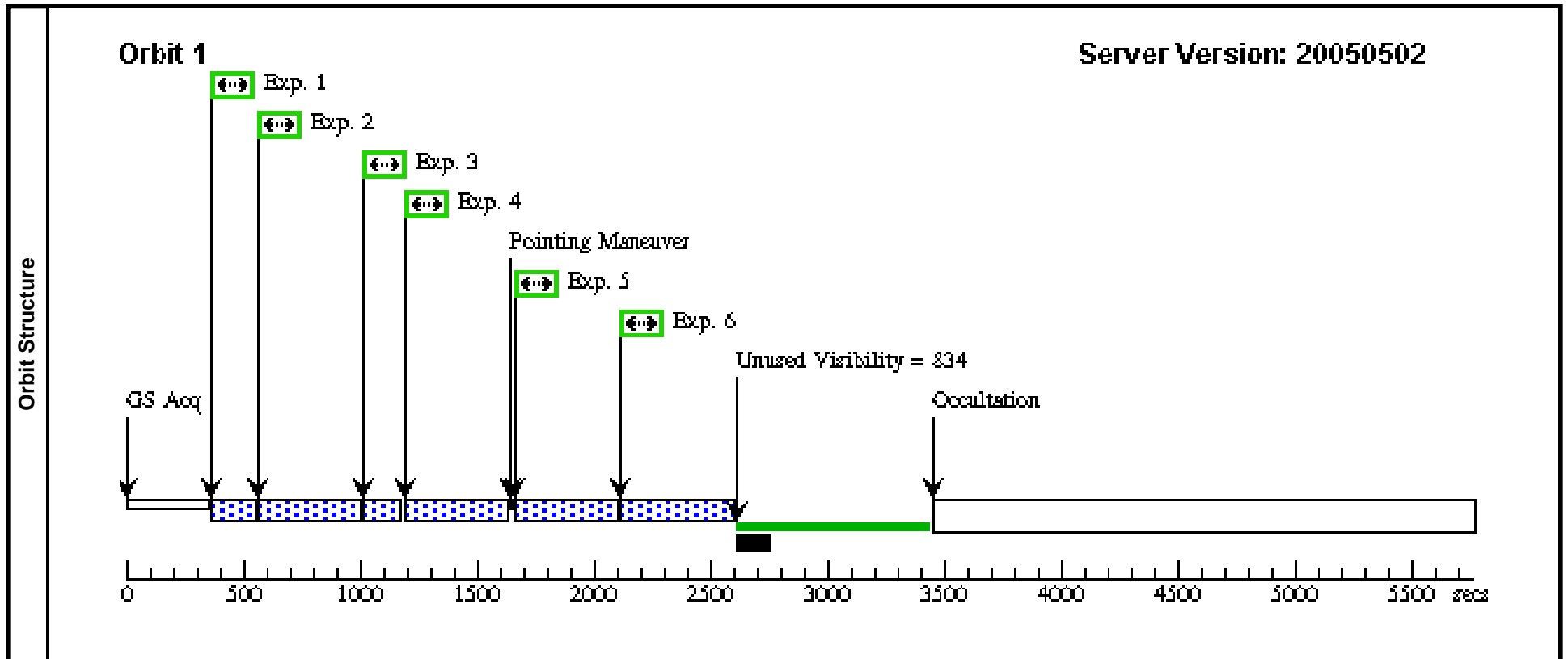
Visit	Proposal 10536, Visit 20									
	Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(20)	IRAS17103-3338	RA: 17 13 38.5900 (258.4107917d) Dec: -33 42 21.90 (-33.70608d) Equinox: J2000 Plate Id: (?)		V=13.965	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(20) IRAS17103-3338	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 21 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:54 GMT 2005

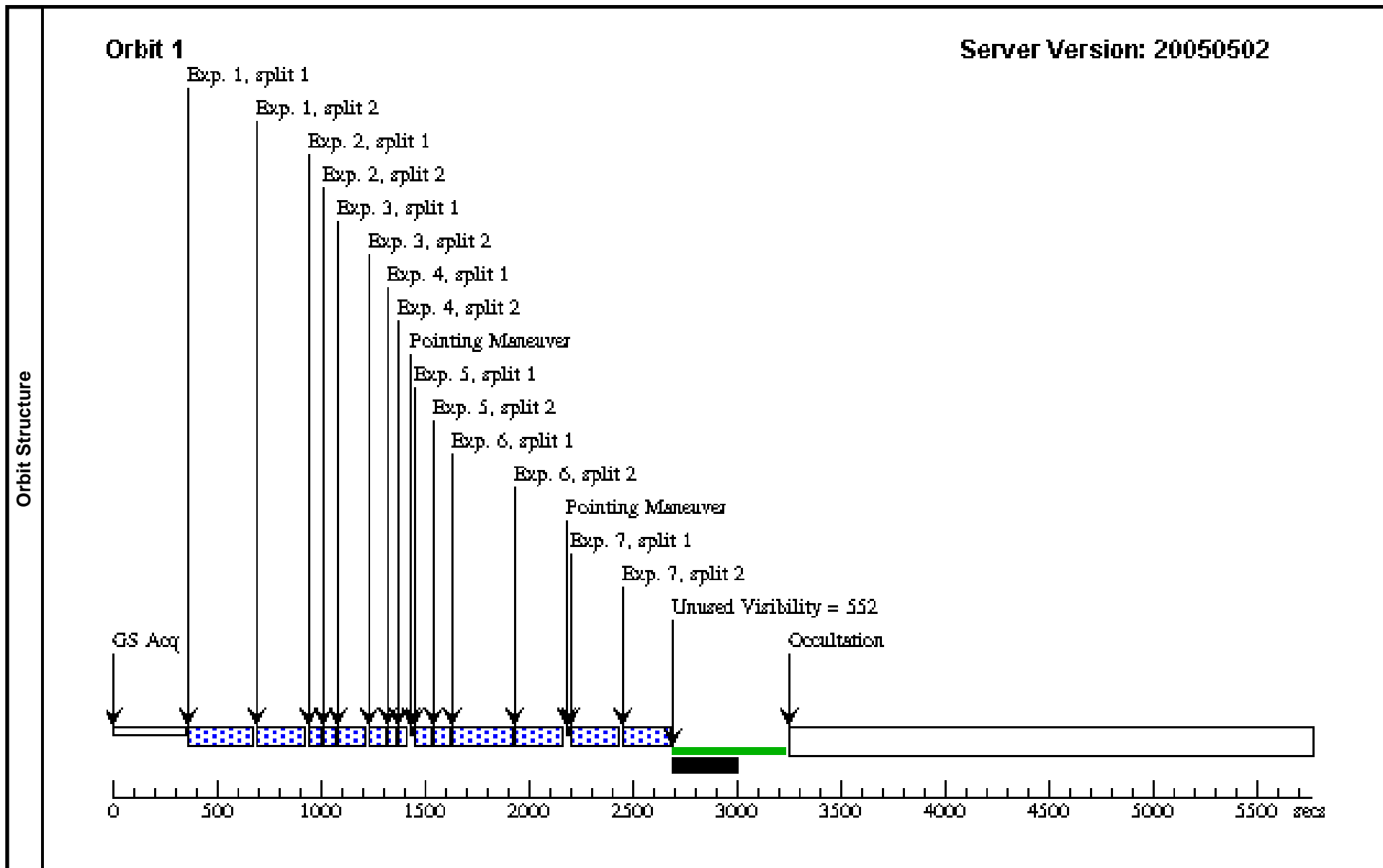
Visit	Proposal 10536, Visit 21 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(21)	IRAS09253-5337	RA: 09 26 59.6200 (141.7484167d) Dec: -53 50 16.30 (-53.83786d) Equinox: J2000 Plate Id: (?)		V=9.92	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(21) IRAS09253-5337	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(21) IRAS09253-5337	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(21) IRAS09253-5337	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(21) IRAS09253-5337	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	5		(21) IRAS09253-5337	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	6		(21) IRAS09253-5337	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO	SAME POS AS 5		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 22 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:56 GMT 2005

Visit	Proposal 10536, Visit 22 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(22)	IRAS19161+1408	RA: 19 18 28.1300 (289.6172083d) Dec: +14 14 0.30 (14.23342d) Equinox: J2000 Plate Id: (?)			V=14.63	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(22) IRAS19161+1408	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

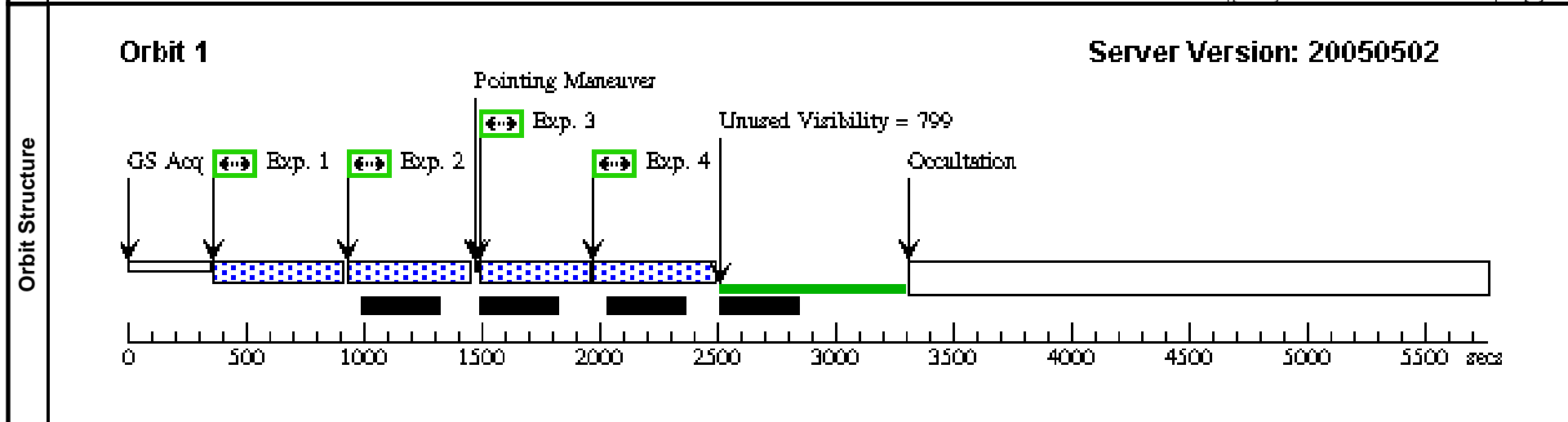


Visit	Proposal 10536, Visit 23 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
(23)		IRAS22321+5829	RA: 22 34 1.7300 (338.5072083d) Dec: +58 44 40.70 (58.74464d) Equinox: J2000 Plate Id: (?)		V=18.335	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(23) IRAS22321+5829	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(23) IRAS22321+5829	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(23) IRAS22321+5829	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(23) IRAS22321+5829	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20050502 </div> <p>The diagram illustrates the orbit structure for Visit 23. The x-axis represents time in seconds, ranging from 0 to 5500. Key events are marked with arrows and labels: GS Acq (Green Start Acquisition) at 0s, Exp. 1 (Exposure 1) at approximately 400s, Exp. 2 (Exposure 2) at approximately 900s, a Pointing Maneuver at approximately 1400s, Exp. 3 (Exposure 3) at approximately 1500s, Exp. 4 (Exposure 4) at approximately 2000s, Unused Visibility = 1006 from approximately 2500s to 3500s, and Occultation starting at approximately 3500s. The timeline is divided into segments with blue checkered patterns and solid black bars.</p>									

Visit	Proposal 10536, Visit 24			
	Priority: M			
	Diagnostic Status: No Diagnostics			
	Scientific Instruments: ACS/WFC Special Requirements: (none)			

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(24)	IRAS16576-3944	RA: 17 01 4.1500 (255.2672917d) Dec: -39 48 39.90 (-39.81108d) Equinox: J2000 Plate Id: (?)		V=15.23	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(24) IRAS16576-3944	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO				347.0 Secs [==>]	[1]
	2	(24) IRAS16576-3944	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO				347.0 Secs [==>]	[1]
	3	(24) IRAS16576-3944	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084			347.0 Secs [==>]	[1]
	4	(24) IRAS16576-3944	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3			347.0 Secs [==>]	[1]

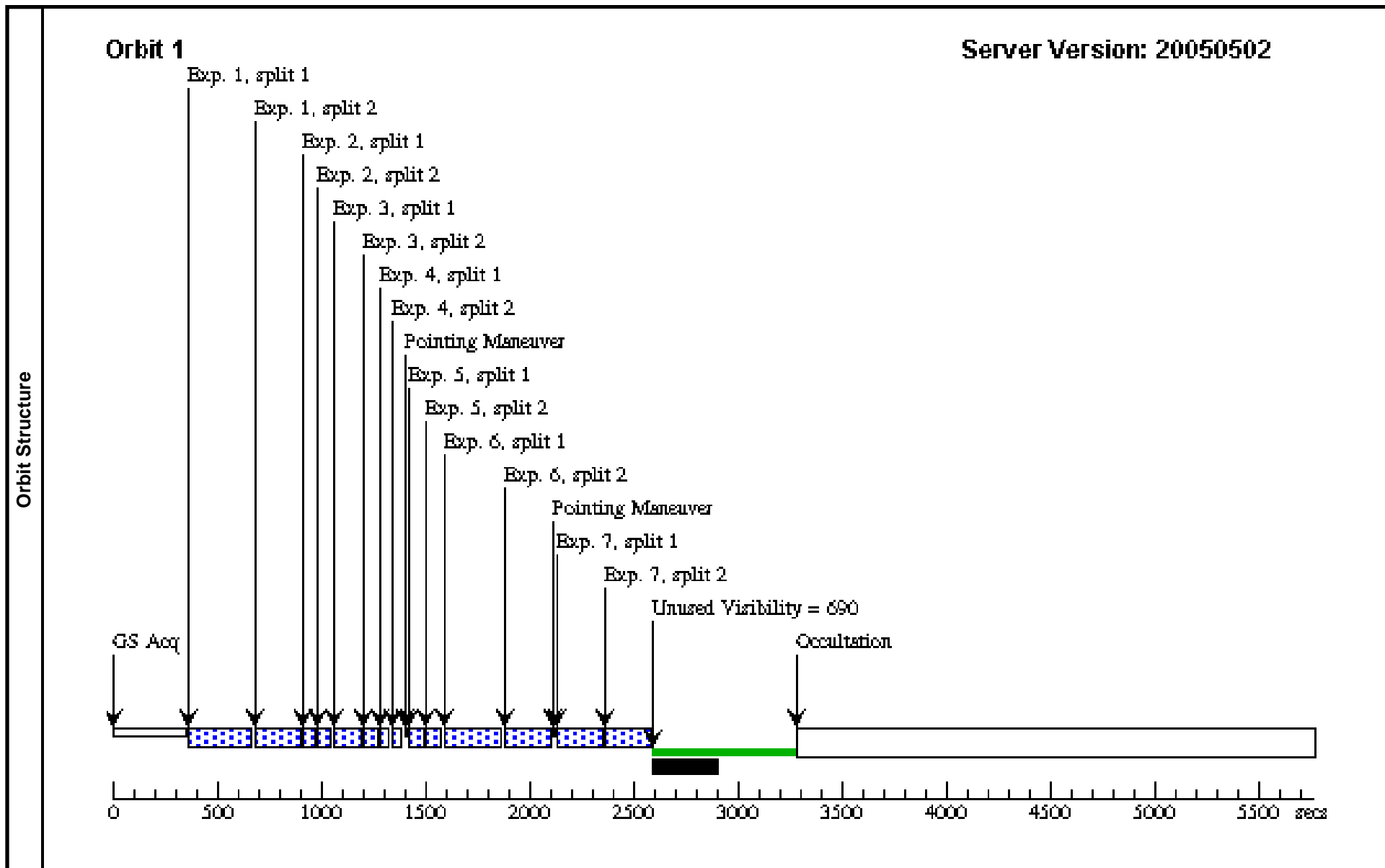


Visit	Proposal 10536, Visit 25 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(25)	IRAS22124+5934	RA: 22 14 10.5200 (333.5438333d) Dec: +59 49 11.80 (59.81994d) Equinox: J2000 Plate Id: (?)		V=16.17	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(25) IRAS22124+5934	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(25) IRAS22124+5934	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(25) IRAS22124+5934	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(25) IRAS22124+5934	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20050502</p> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500. Key events are marked with arrows and labels: GS Acq at 0s, Exp. 1 at approximately 400s, Exp. 2 at approximately 900s, a Pointing Maneuver at 1500s, Exp. 3 at approximately 1600s, Exp. 4 at approximately 2000s, a period of Unused Visibility from 2500s to 3500s, and Occultation starting at 3500s. The timeline is divided into segments with different patterns: blue checkered for exposures, black for maneuvers, and green for unused visibility.</p>									

Proposal 10536 - Visit 26 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:36:59 GMT 2005

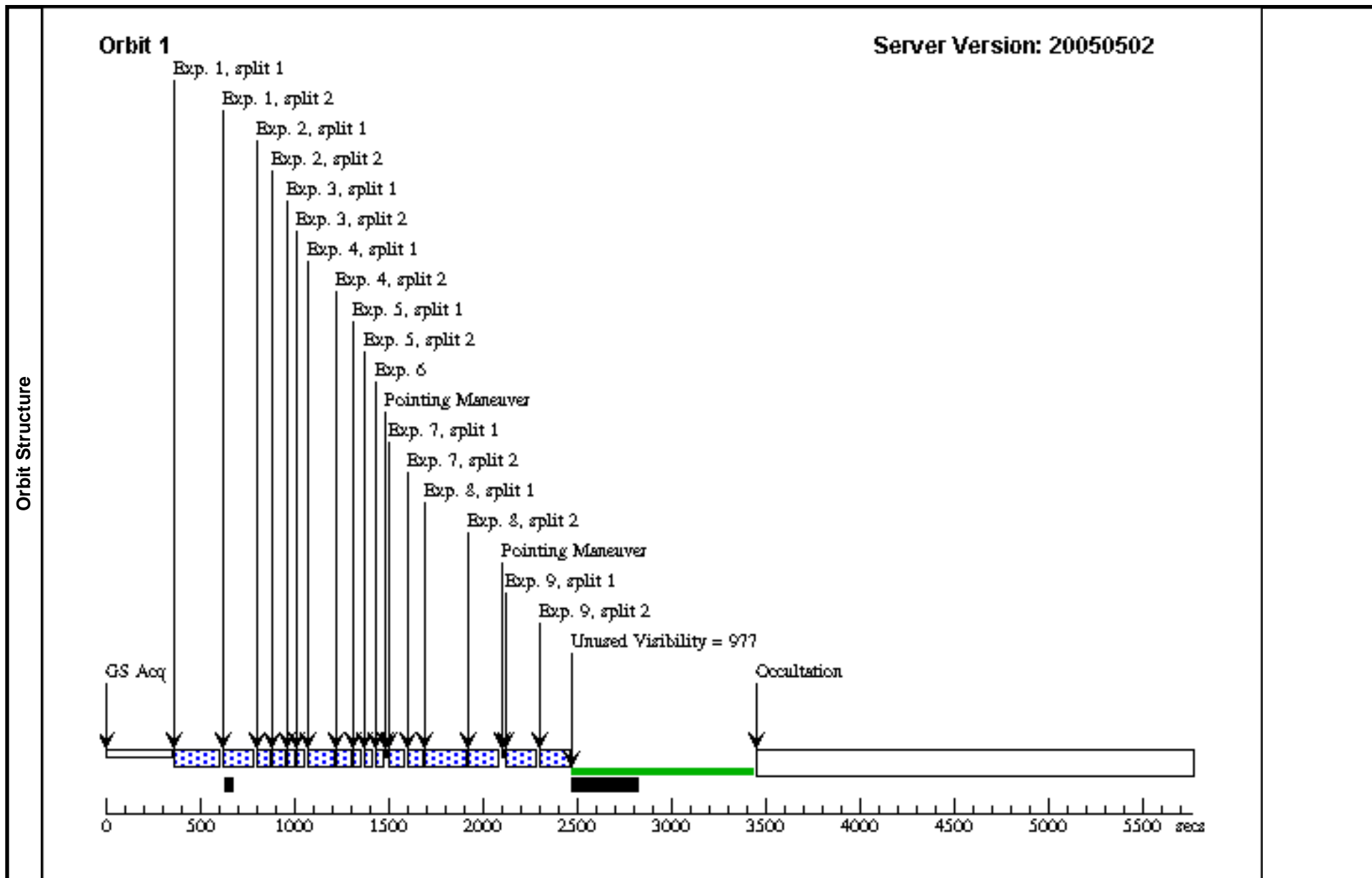
Visit	Proposal 10536, Visit 26 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(26)	IRAS17543-3102	RA: 17 57 33.6000 (269.3900000d) Dec: -31 03 3.40 (-31.05094d) Equinox: J2000 Plate Id: (?)			V=13.79	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			360.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	2		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			50.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			70.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	4		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	5		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.89,0.1 94	70.0 Secs	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
6		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		SAME POS AS 5	360.0 Secs		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
7		(26) IRAS17543-3102	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		POS TARG 1.956,0. 233	360.0 Secs		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Proposal 10536 - Visit 27 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:01 GMT 2005

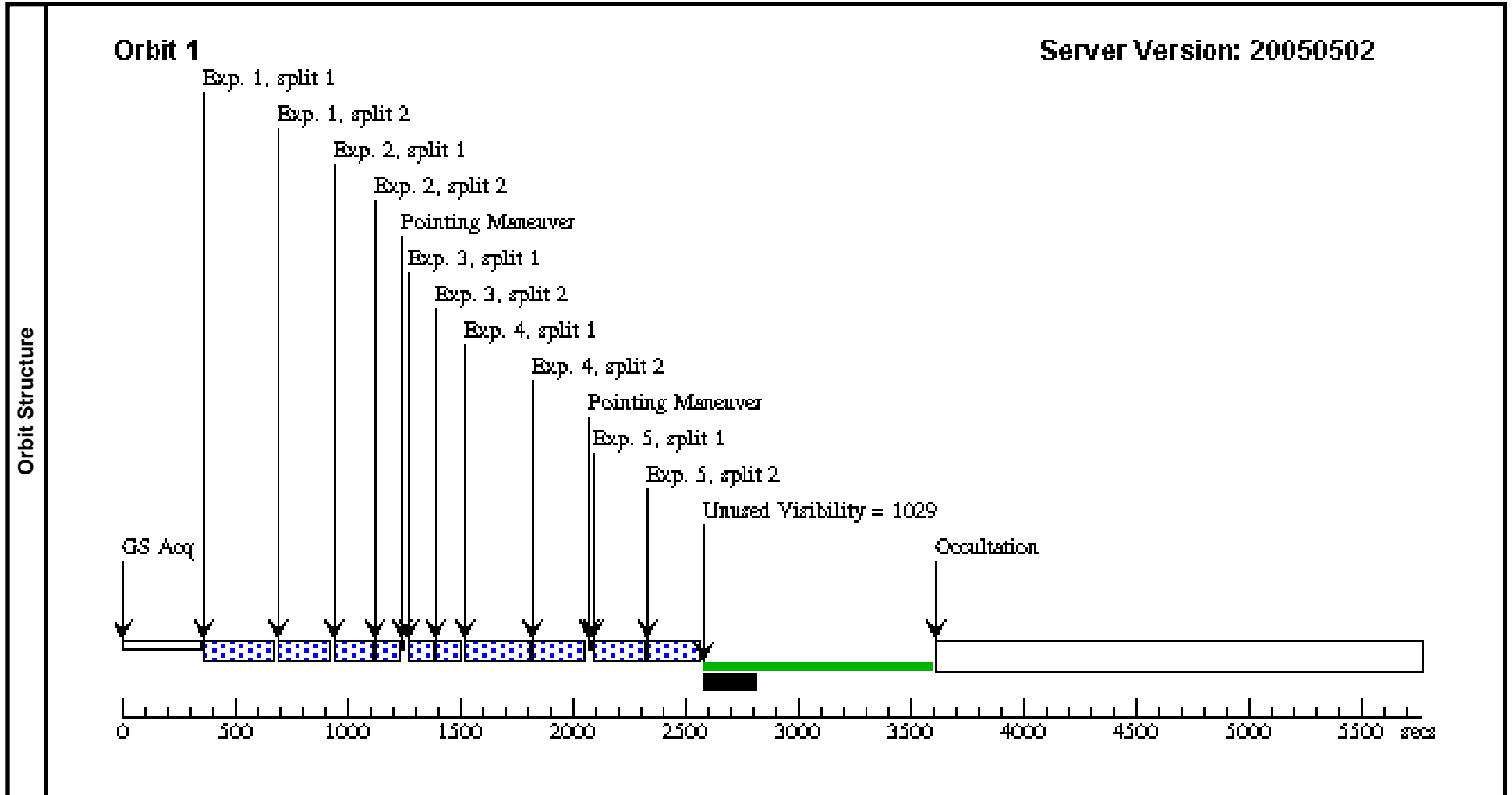
Visit	Proposal 10536, Visit 27 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(27)	IRAS21175+5116	RA: 21 19 13.7100 (319.8071250d) Dec: +51 29 34.10 (51.49281d) Equinox: J2000 Plate Id: (?)			V=12.59	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			60.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			5.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			12.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	7		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 7		250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	9		(27) IRAS21175+5116	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 28 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:02 GMT 2005

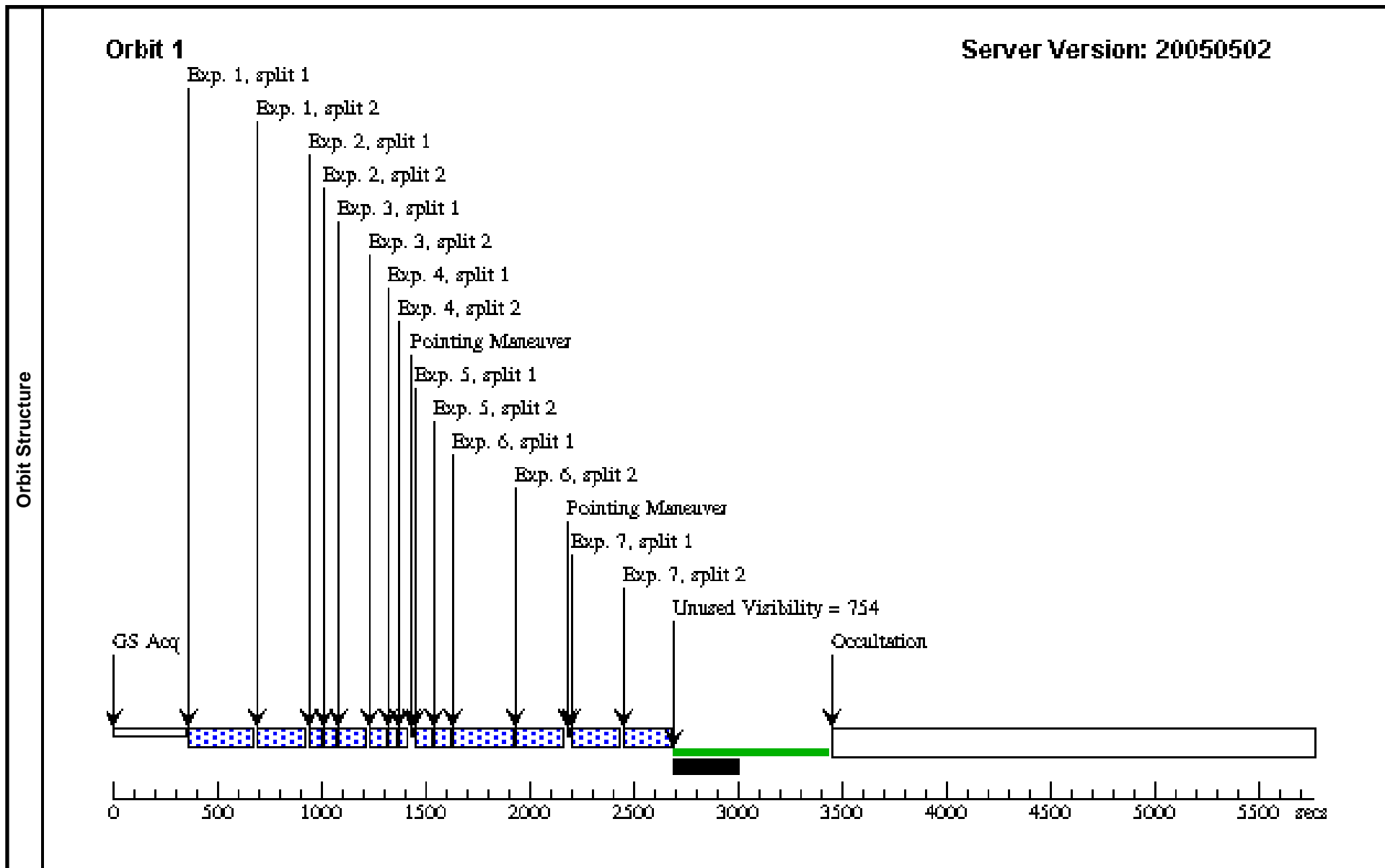
Visit	Proposal 10536, Visit 28 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(28)	IRAS00206+6555	RA: 00 23 27.3600 (5.8640000d) Dec: +66 12 19.30 (66.20536d) Equinox: J2000 Plate Id: (?)		V=16.005	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(28) IRAS00206+6555	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(28) IRAS00206+6555	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(28) IRAS00206+6555	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(28) IRAS00206+6555	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(28) IRAS00206+6555	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 29 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:04 GMT 2005

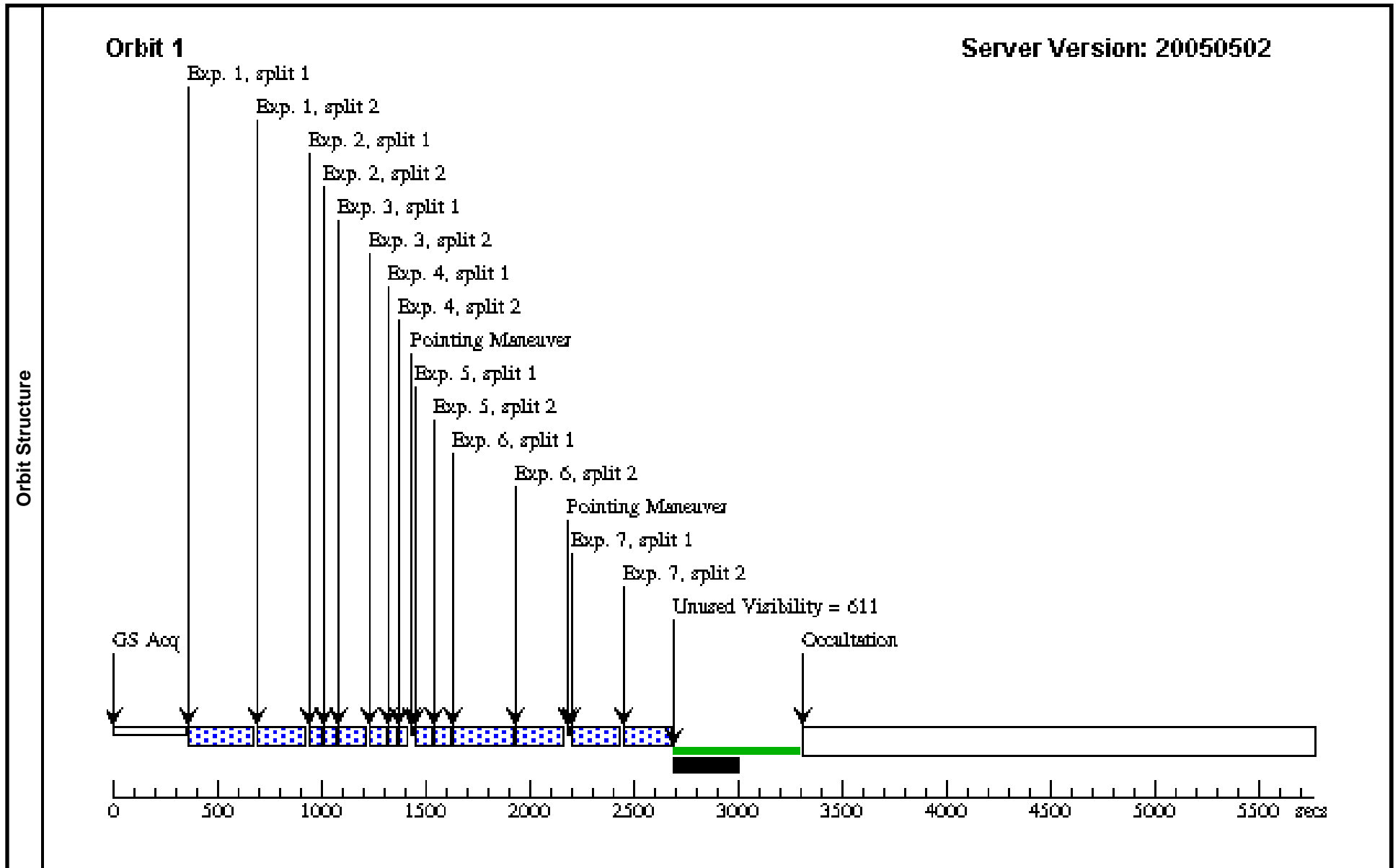
Visit	Proposal 10536, Visit 29 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(29)	IRAS20565+5003	RA: 20 58 10.9500 (314.5456250d) Dec: +50 15 7.20 (50.25200d) Equinox: J2000 Plate Id: (?)		V=14.64	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(29) IRAS20565+5003	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 30 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:05 GMT 2005

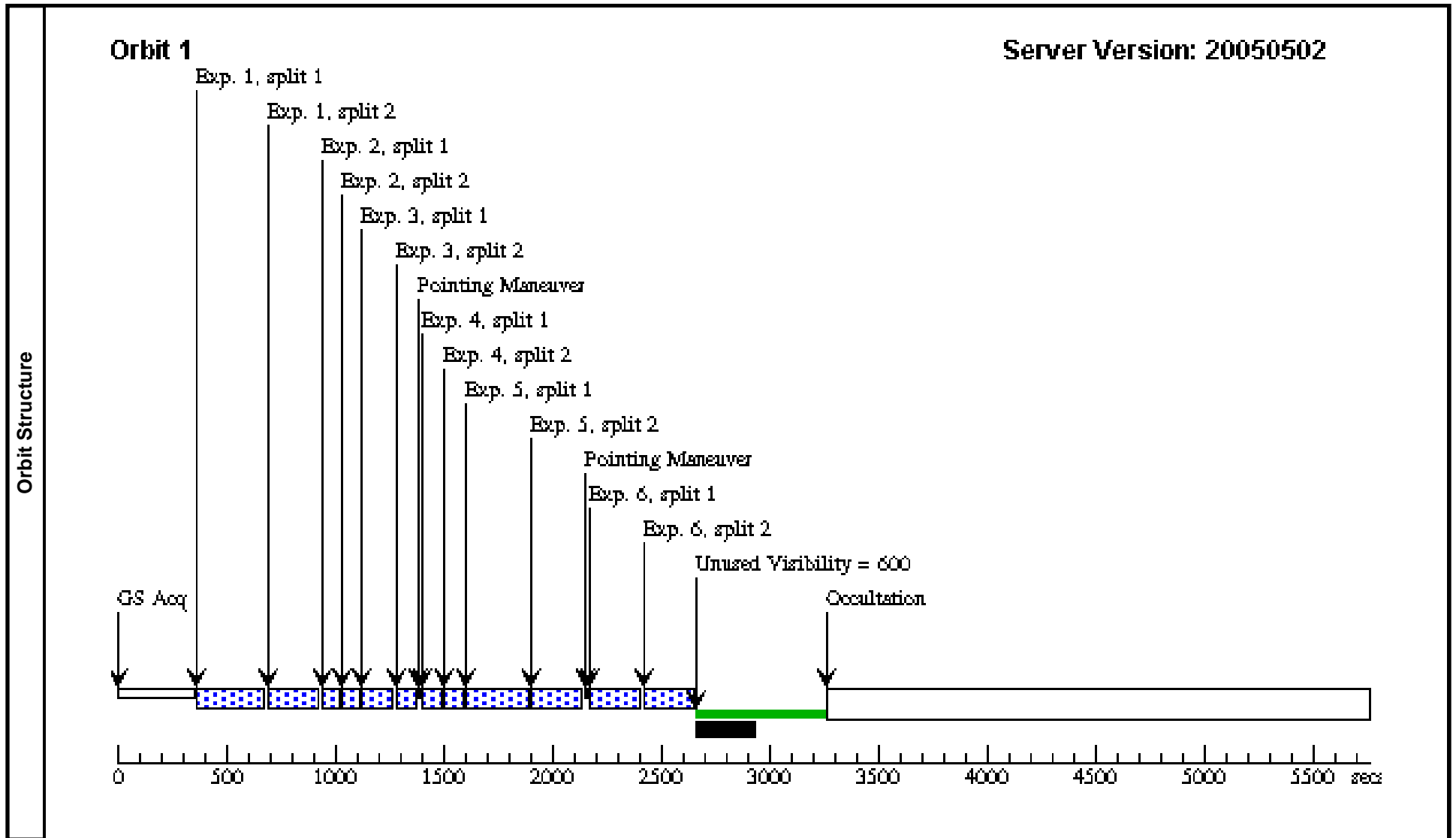
Visit	Proposal 10536, Visit 30 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(30)	IRAS20239+3920	RA: 20 25 49.1300 (306.4547083d) Dec: +39 30 15.50 (39.50431d) Equinox: J2000 Plate Id: (?)		V=14.56	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(30) IRAS20239+3920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 31 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:07 GMT 2005

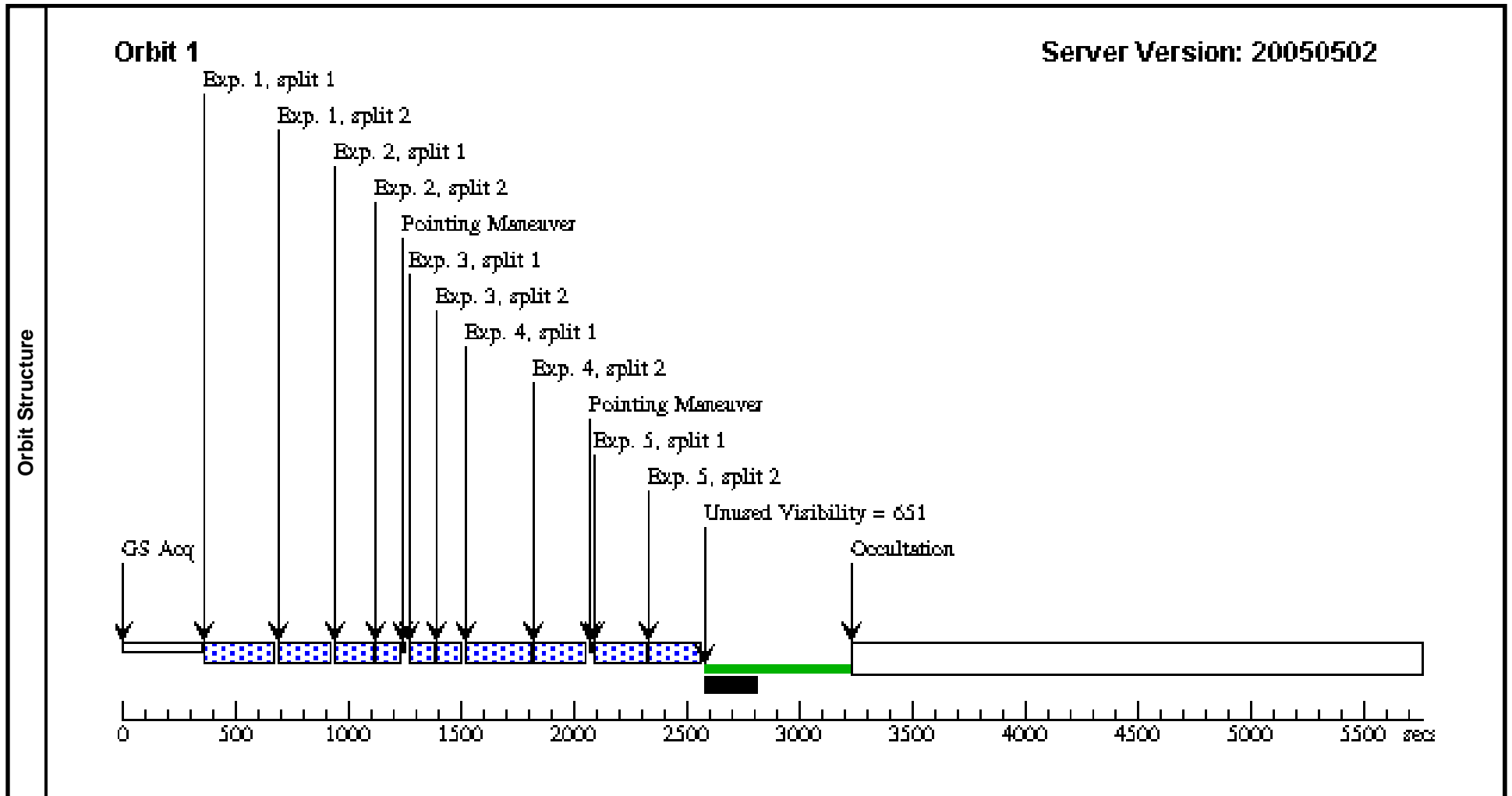
Visit	Proposal 10536, Visit 31 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(31)	IRAS19543+2945	RA: 19 56 24.0900 (299.1003750d) Dec: +29 53 34.50 (29.89292d) Equinox: J2000 Plate Id: (?)			V=15.11	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(31) IRAS19543+2945	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(31) IRAS19543+2945	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(31) IRAS19543+2945	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(31) IRAS19543+2945	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(31) IRAS19543+2945	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(31) IRAS19543+2945	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 32 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:08 GMT 2005

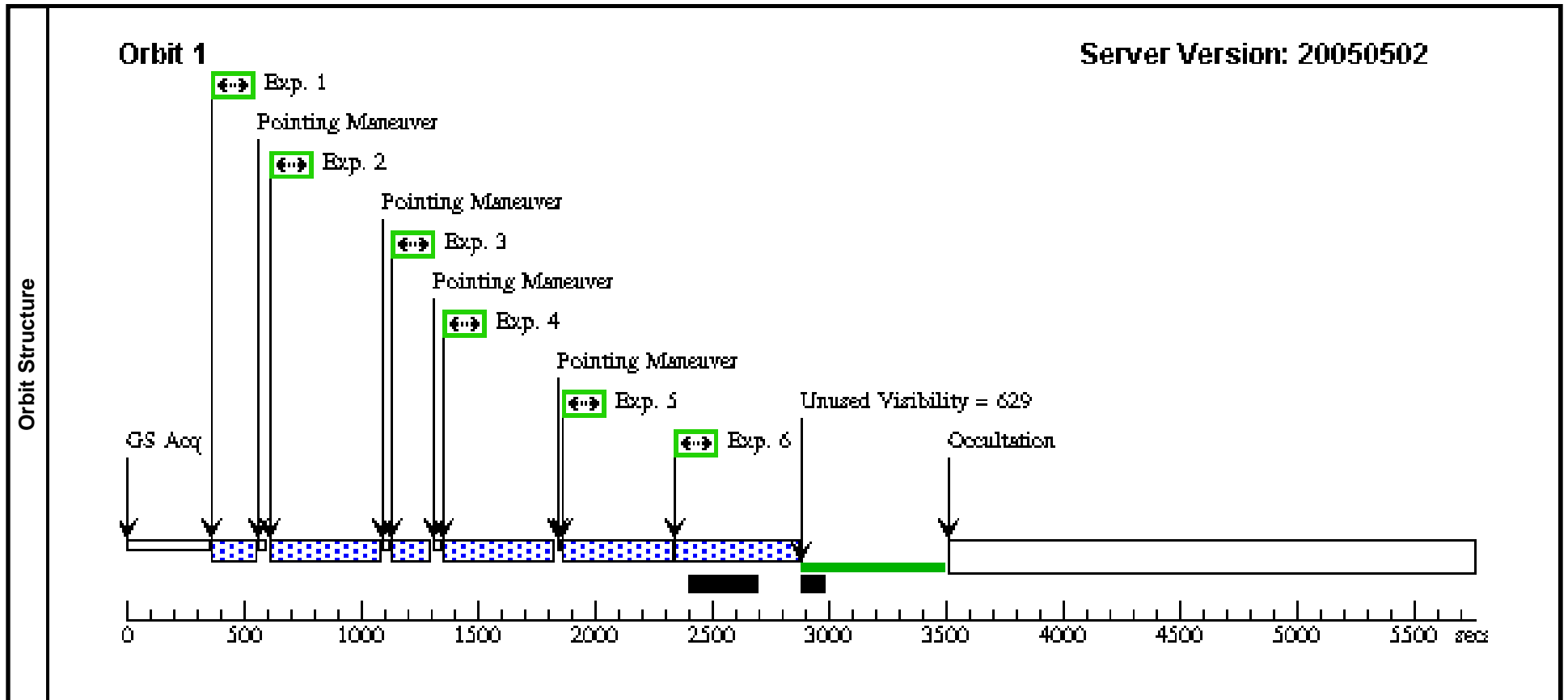
Visit	Proposal 10536, Visit 32 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(32)	IRAS18555+0056	RA: 18 58 8.4700 (284.5352917d) Dec: +01 00 42.10 (1.01169d) Equinox: J2000 Plate Id: (?)		V=16.855	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(32) IRAS18555+0056	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(32) IRAS18555+0056	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(32) IRAS18555+0056	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(32) IRAS18555+0056	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(32) IRAS18555+0056	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 33 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:09 GMT 2005

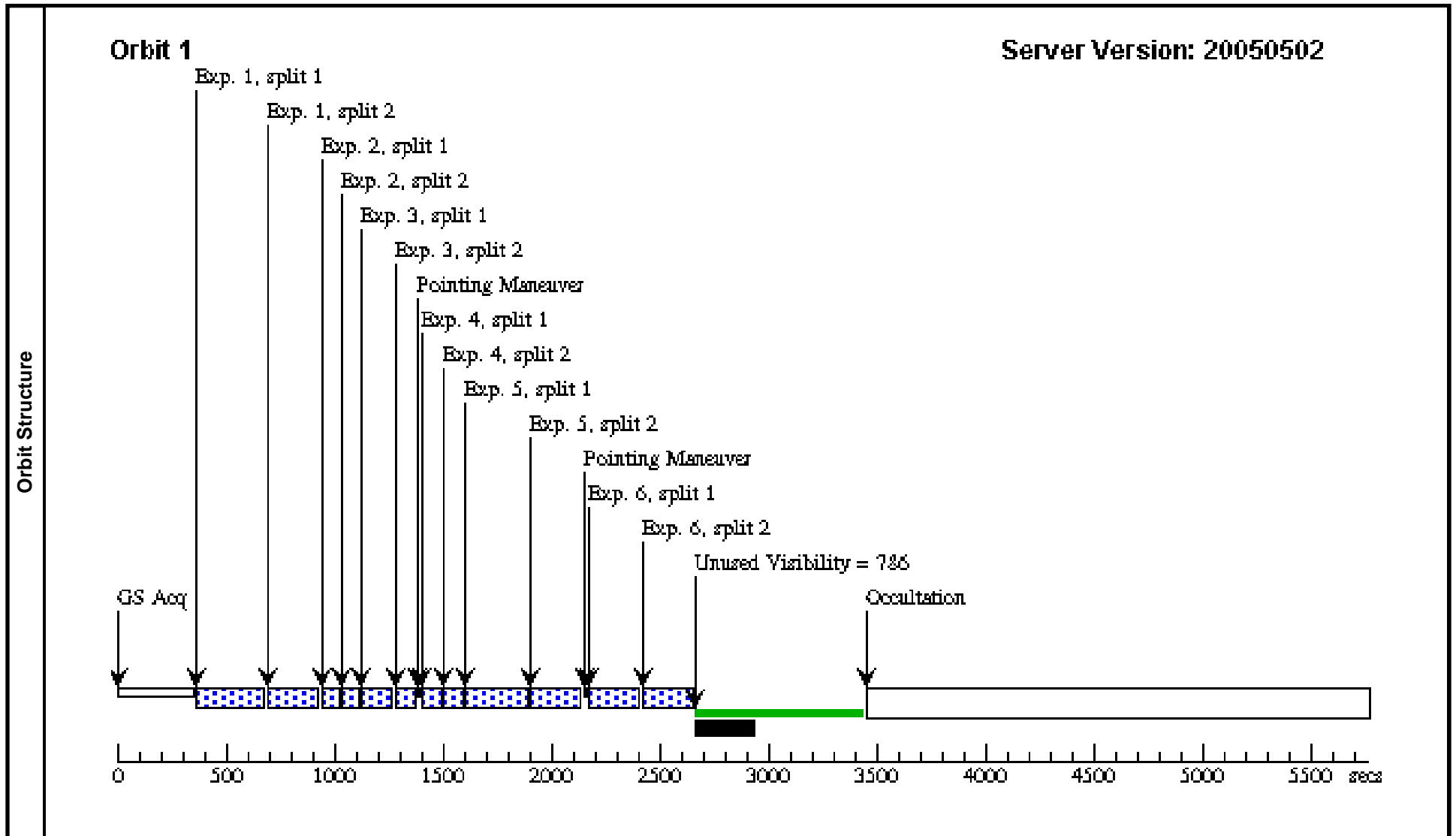
Visit	Proposal 10536, Visit 33 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(33)	IRAS10082-5647	RA: 10 10 0.3200 (152.5013333d) Dec: -57 02 7.30 (-57.03536d) Equinox: J2000 Plate Id: (?)			V=11.225	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(33) IRAS10082-5647	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(33) IRAS10082-5647	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(33) IRAS10082-5647	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(33) IRAS10082-5647	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(33) IRAS10082-5647	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(33) IRAS10082-5647	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Proposal 10536 - Visit 34 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:10 GMT 2005

Visit	Proposal 10536, Visit 34 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(34)	IRAS16228-5014	RA: 16 26 34.2800 (246.6428333d) Dec: -50 21 1.90 (-50.35053d) Equinox: J2000 Plate Id: (?)		V=15.72	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(34) IRAS16228-5014	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(34) IRAS16228-5014	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(34) IRAS16228-5014	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(34) IRAS16228-5014	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(34) IRAS16228-5014	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(34) IRAS16228-5014	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

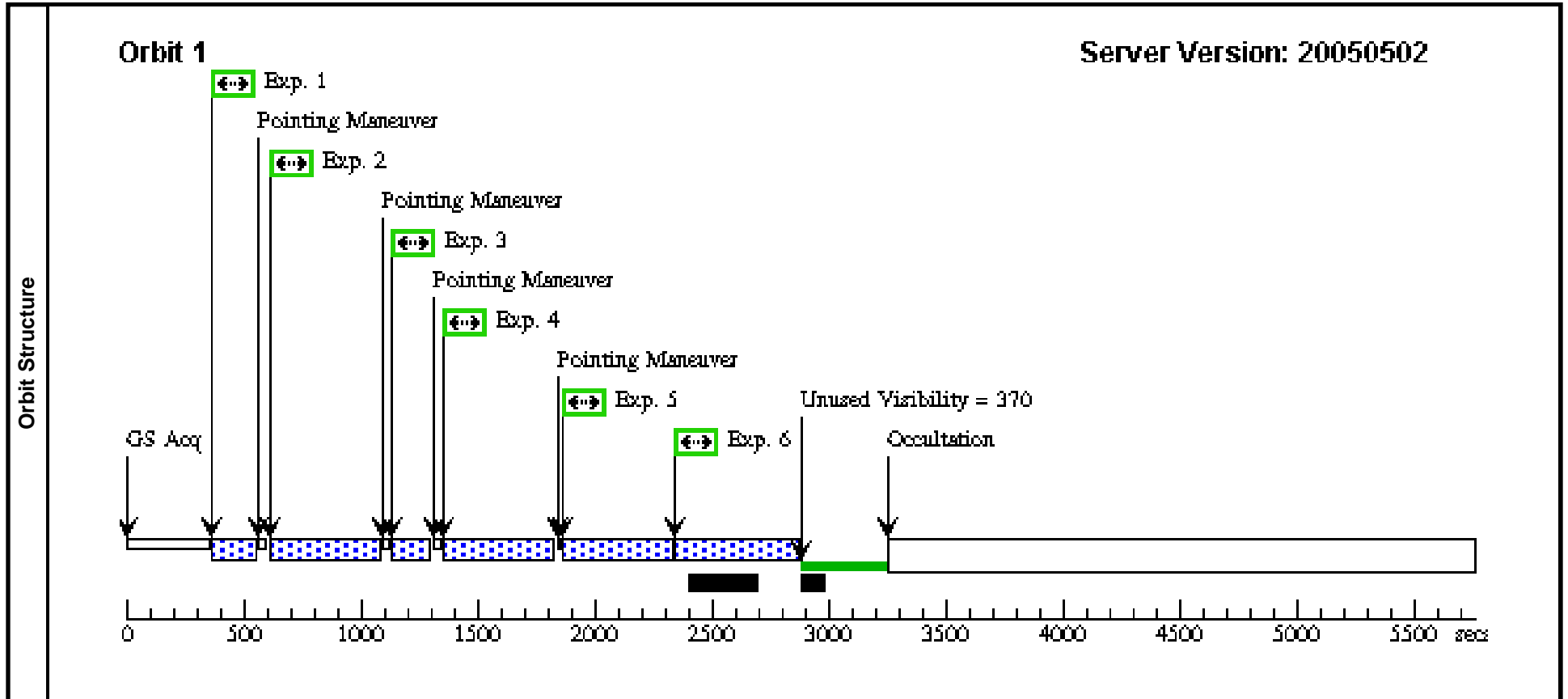


Visit	Proposal 10536, Visit 35 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
(35)		IRAS18420-0357	RA: 18 44 41.5400 (281.1730833d) Dec: -03 54 23.60 (-3.90656d) Equinox: J2000 Plate Id: (?)		V=17.86	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(35) 7	IRAS18420-035	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [=>]	[1]
	2	(35) 7	IRAS18420-035	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [=>]	[1]
	3	(35) 7	IRAS18420-035	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [=>]	[1]
	4	(35) 7	IRAS18420-035	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [=>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20050502 </div> <p>The diagram illustrates the orbit structure over a 5500-second period. It shows the sequence of observations: GS Acq (0-400s), Exp. 1 (400-900s), Exp. 2 (900-1400s), a Pointing Maneuver (1400-1500s), Exp. 3 (1500-2000s), Exp. 4 (2000-2500s), an Occultation (3200-3500s), and a period of Unused Visibility (2500-3200s). The x-axis is labeled in seconds from 0 to 5500.</p>									

Proposal 10536 - Visit 36 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:12 GMT 2005

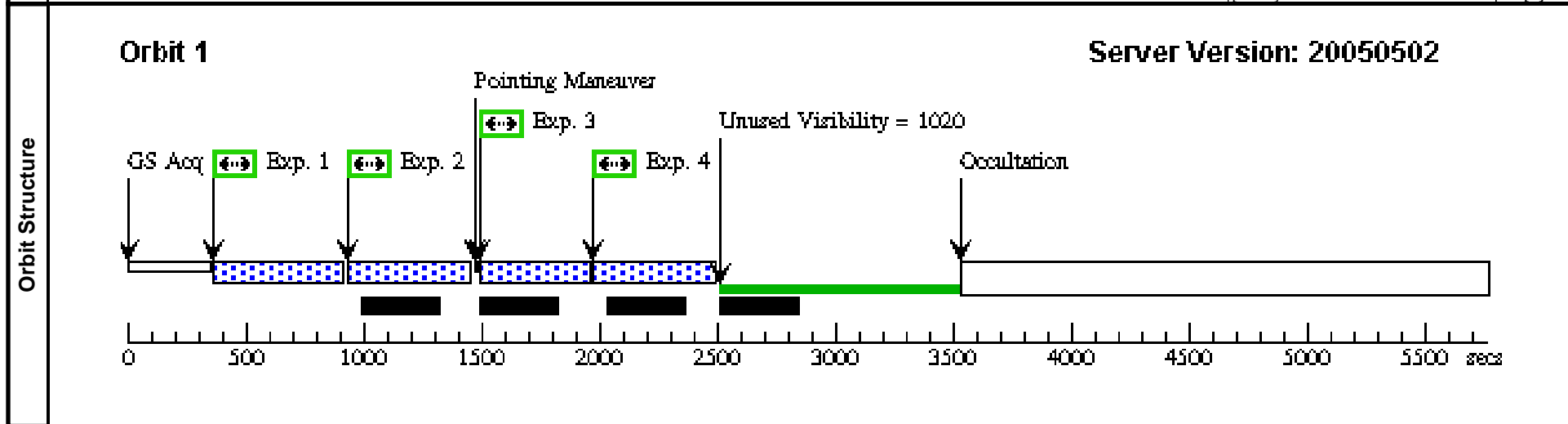
Visit	Proposal 10536, Visit 36 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(36)	IRAS05393+2235	RA: 05 42 21.2400 (85.5885000d) Dec: +22 36 47.10 (22.61308d) Equinox: J2000 Plate Id: (?)		V=11.06	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(36) IRAS05393+2235	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(36) IRAS05393+2235	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(36) IRAS05393+2235	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(36) IRAS05393+2235	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(36) IRAS05393+2235	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(36) IRAS05393+2235	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Visit	Proposal 10536, Visit 37				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(37)	IRAS23301+6316	RA: 23 32 23.5100 (353.0979583d) Dec: +63 33 18.70 (63.55519d) Equinox: J2000 Plate Id: (?)		V=19.52	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

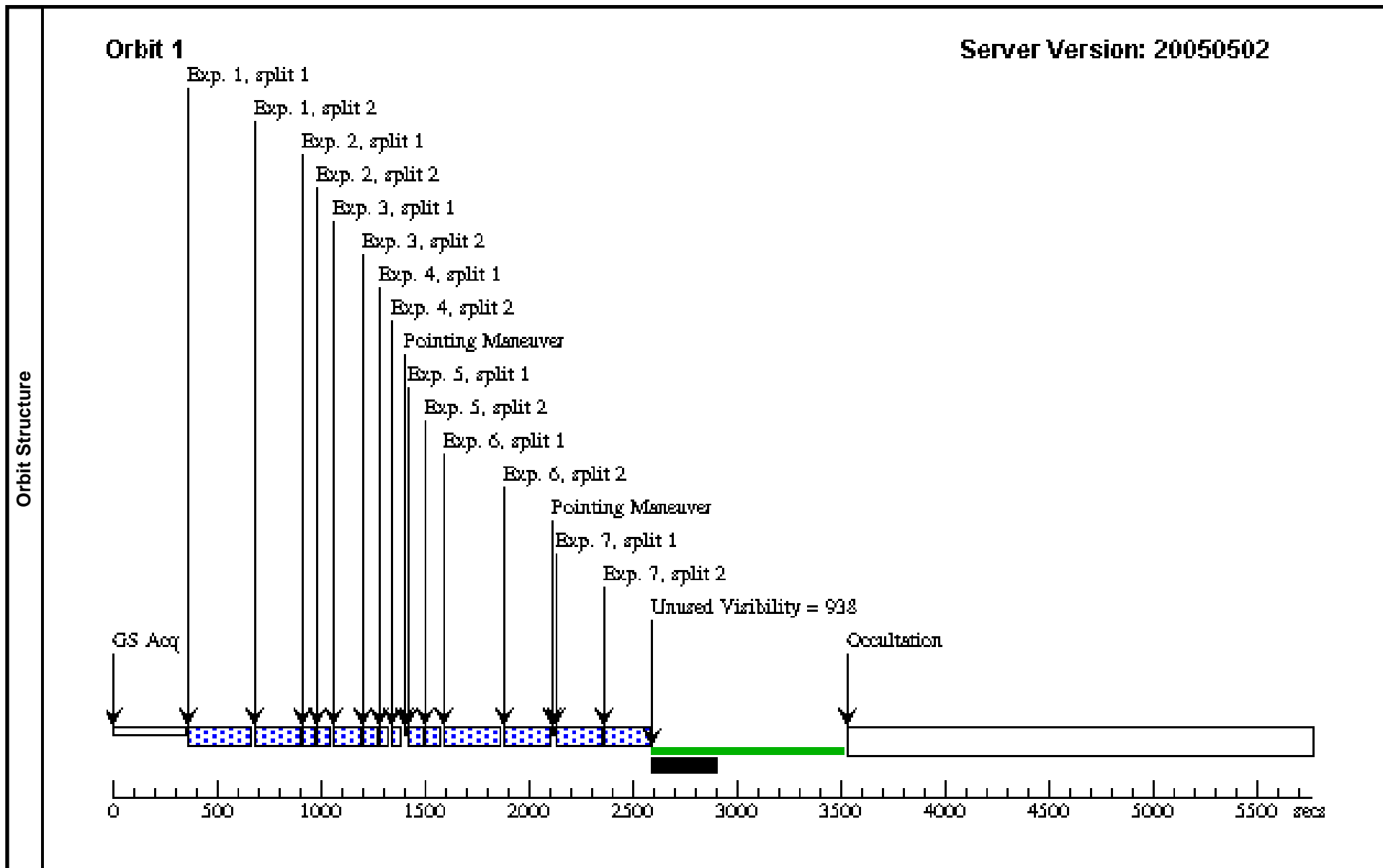
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(37) IRAS23301+6316	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(37) IRAS23301+6316	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(37) IRAS23301+6316	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(37) IRAS23301+6316	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 38 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:14 GMT 2005

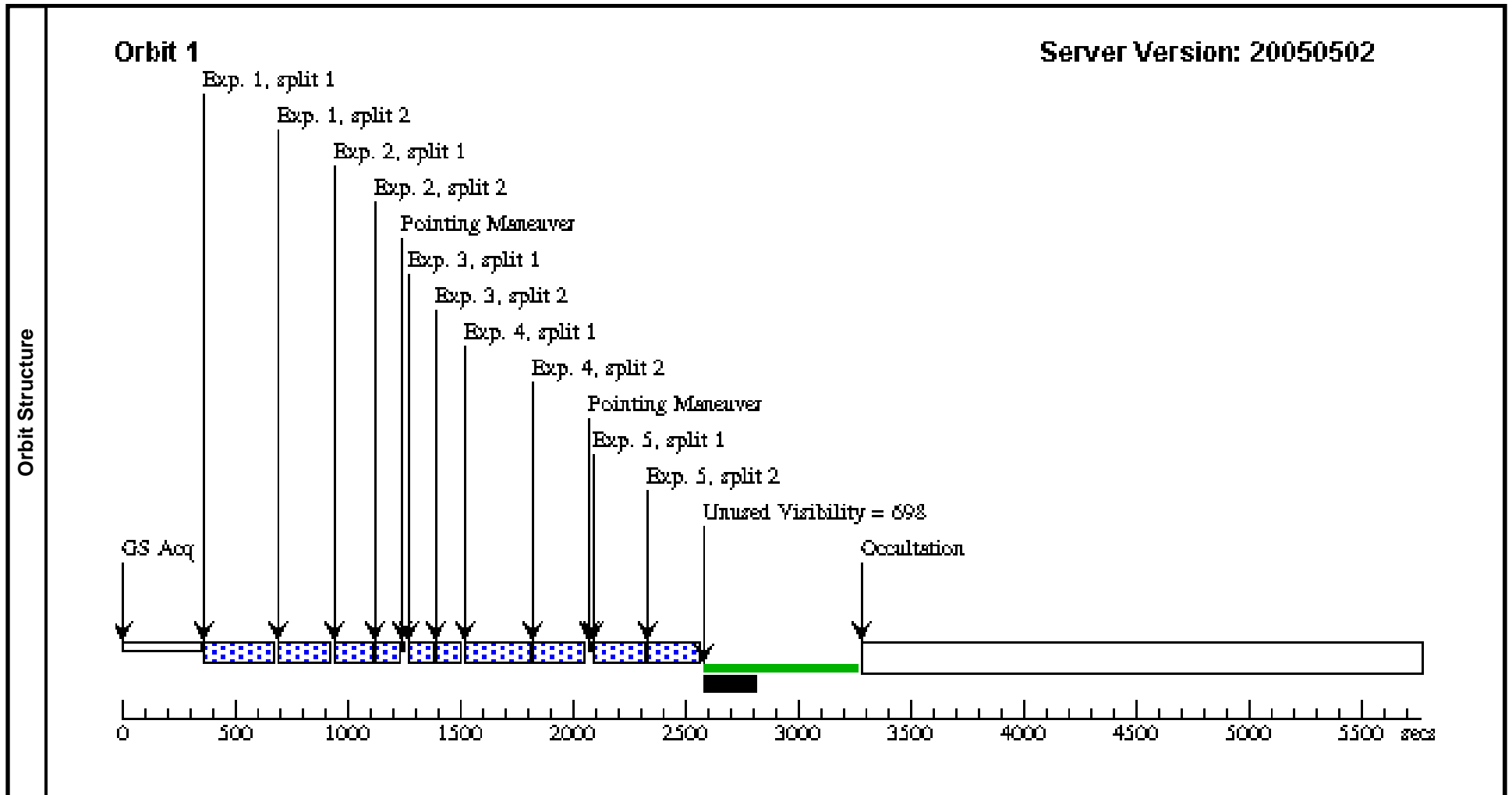
Visit	Proposal 10536, Visit 38 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(38)	IRAS13208-6020	RA: 13 24 4.4000 (201.0183333d) Dec: -60 36 30.70 (-60.60853d) Equinox: J2000 Plate Id: (?)			V=13.645	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(38) IRAS13208-6020	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 39 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:16 GMT 2005

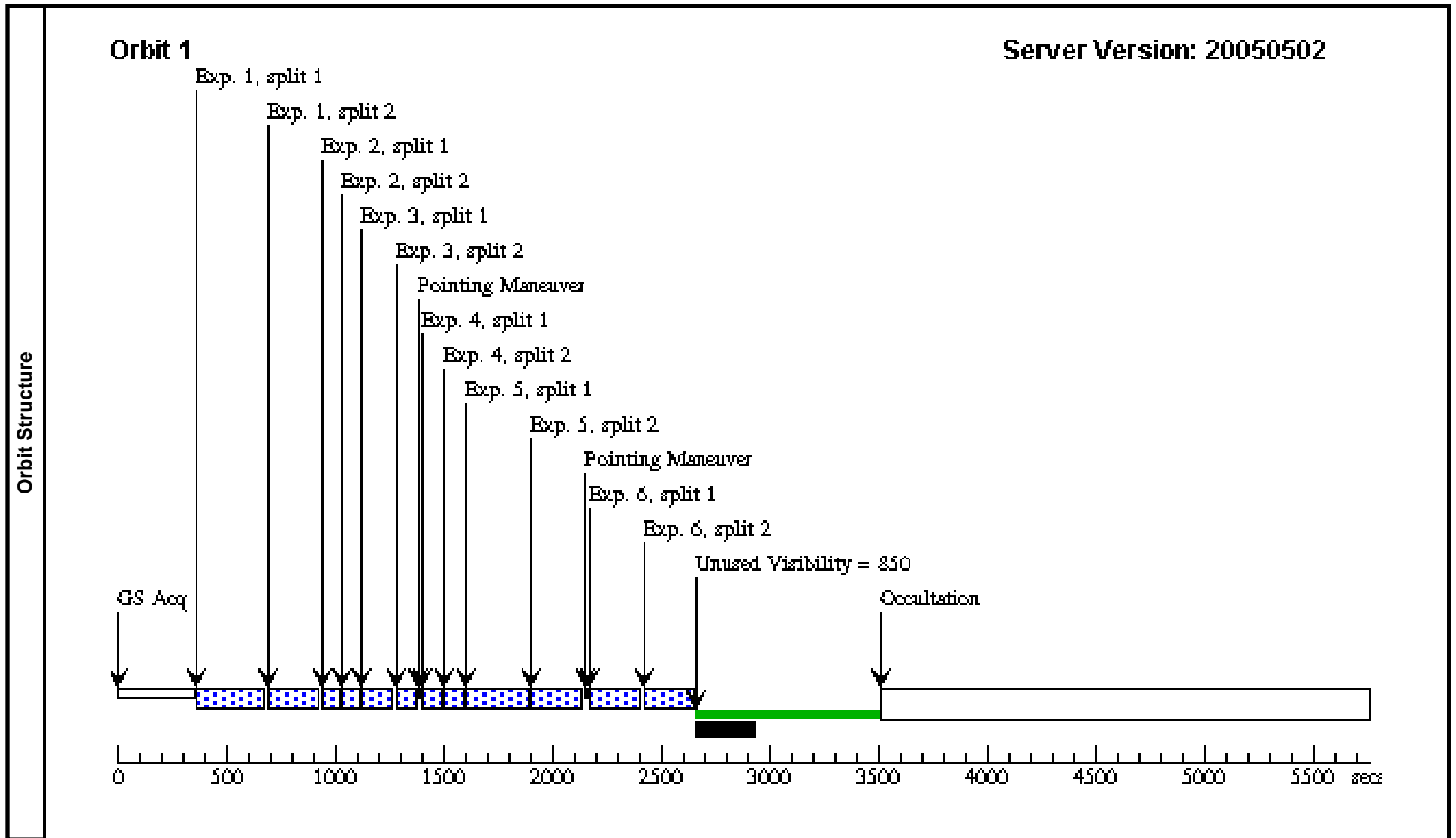
Visit	Proposal 10536, Visit 39 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(39)	IRAS20193+3448	RA: 20 21 18.8900 (305.3287083d) Dec: +34 57 50.90 (34.96414d) Equinox: J2000 Plate Id: (?)		V=16.23	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(39) IRAS20193+3448	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(39) IRAS20193+3448	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(39) IRAS20193+3448	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(39) IRAS20193+3448	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(39) IRAS20193+3448	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 40 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:17 GMT 2005

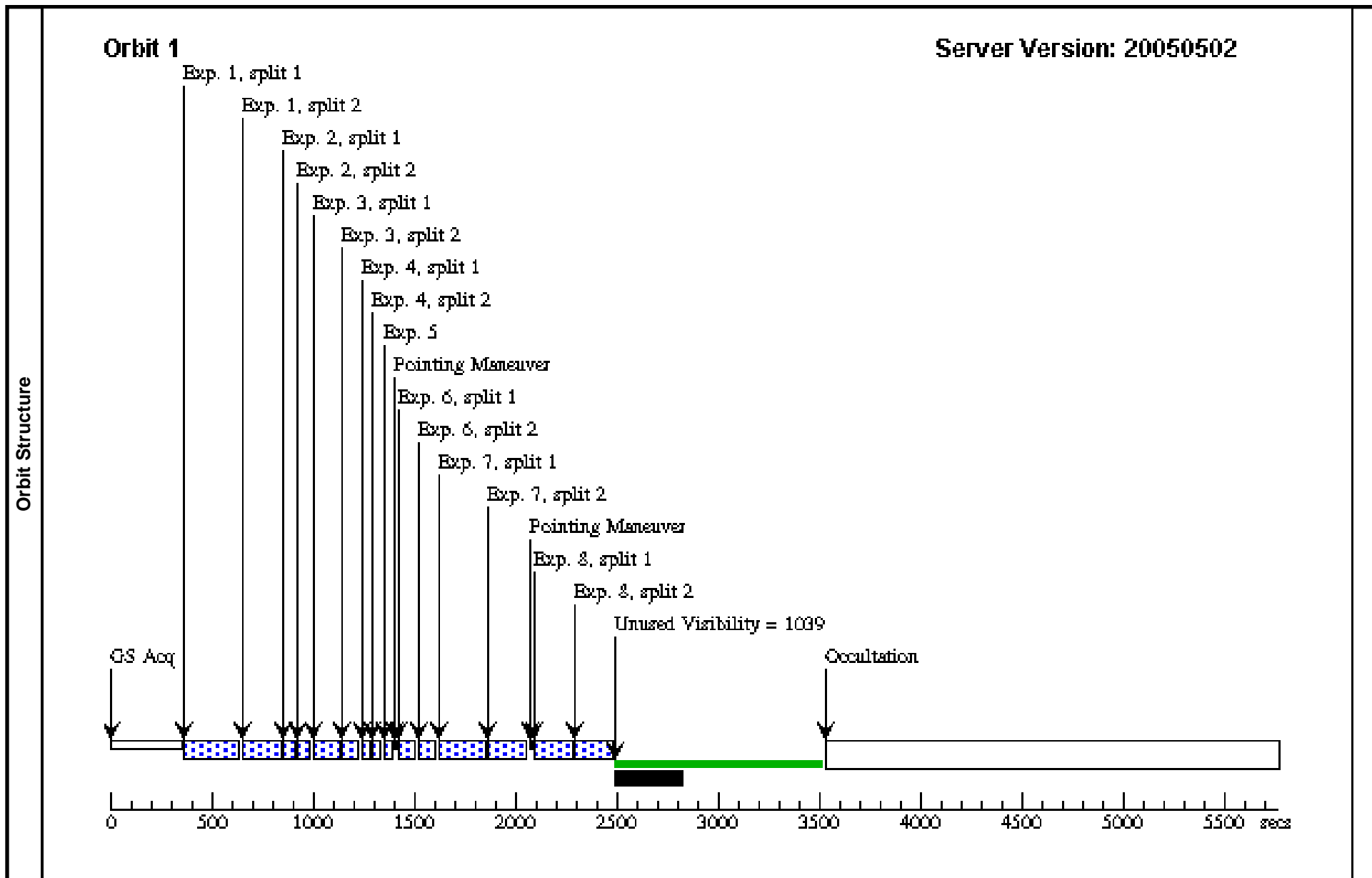
Visit	Proposal 10536, Visit 40 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(40)	IRAS16053-5528	RA: 16 09 20.1900 (242.3341250d) Dec: -55 36 10.00 (-55.60278d) Equinox: J2000 Plate Id: (?)		V=15.795	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(40) IRAS16053-5528	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(40) IRAS16053-5528	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(40) IRAS16053-5528	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(40) IRAS16053-5528	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(40) IRAS16053-5528	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(40) IRAS16053-5528	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 41 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:19 GMT 2005

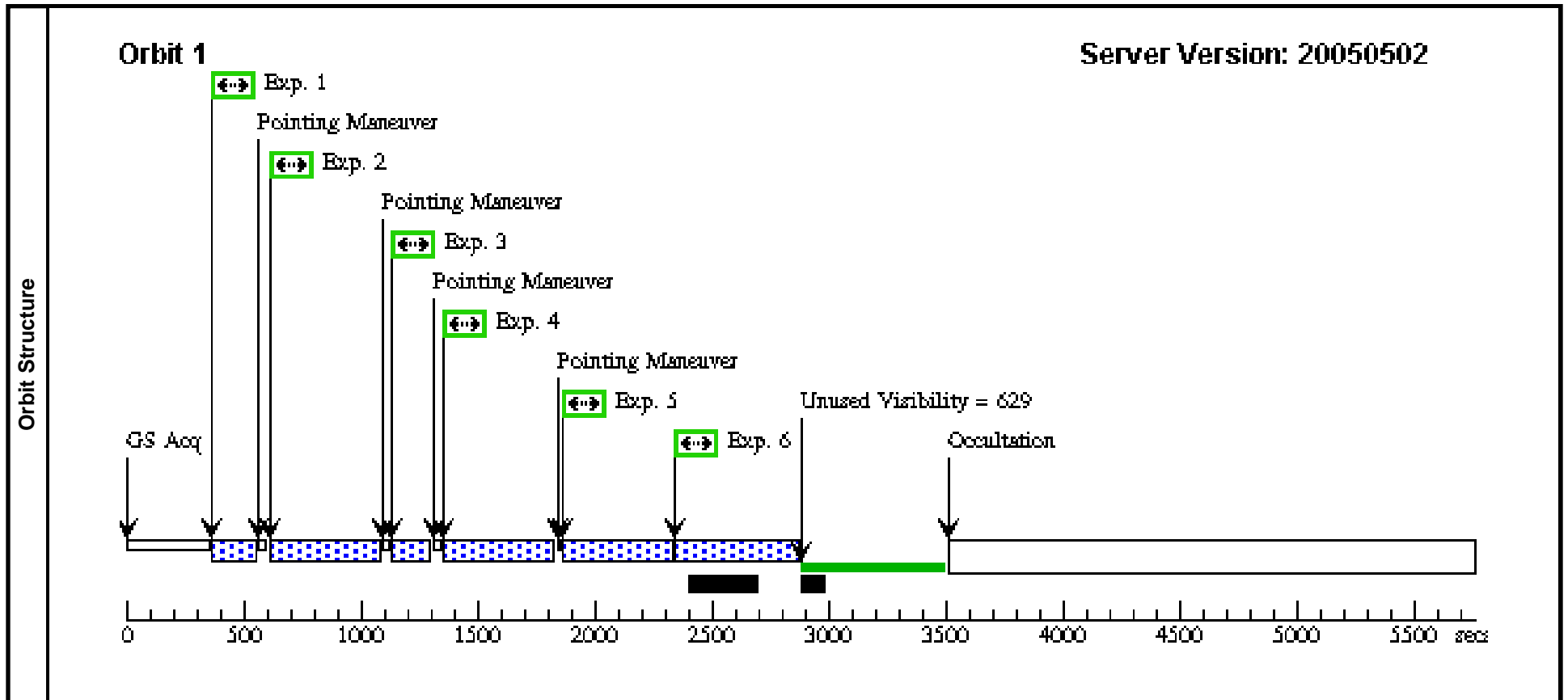
Visit	Proposal 10536, Visit 41 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(41)	IRAS11457-6259	RA: 11 48 7.8200 (177.0325833d) Dec: -63 16 41.10 (-63.27808d) Equinox: J2000 Plate Id: (?)		V=10.53	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	6		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.89,0.1 94		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	SAME POS AS 6		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(41) IRAS11457-6259	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	POS TARG 1.956,0. 233		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 42 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:20 GMT 2005

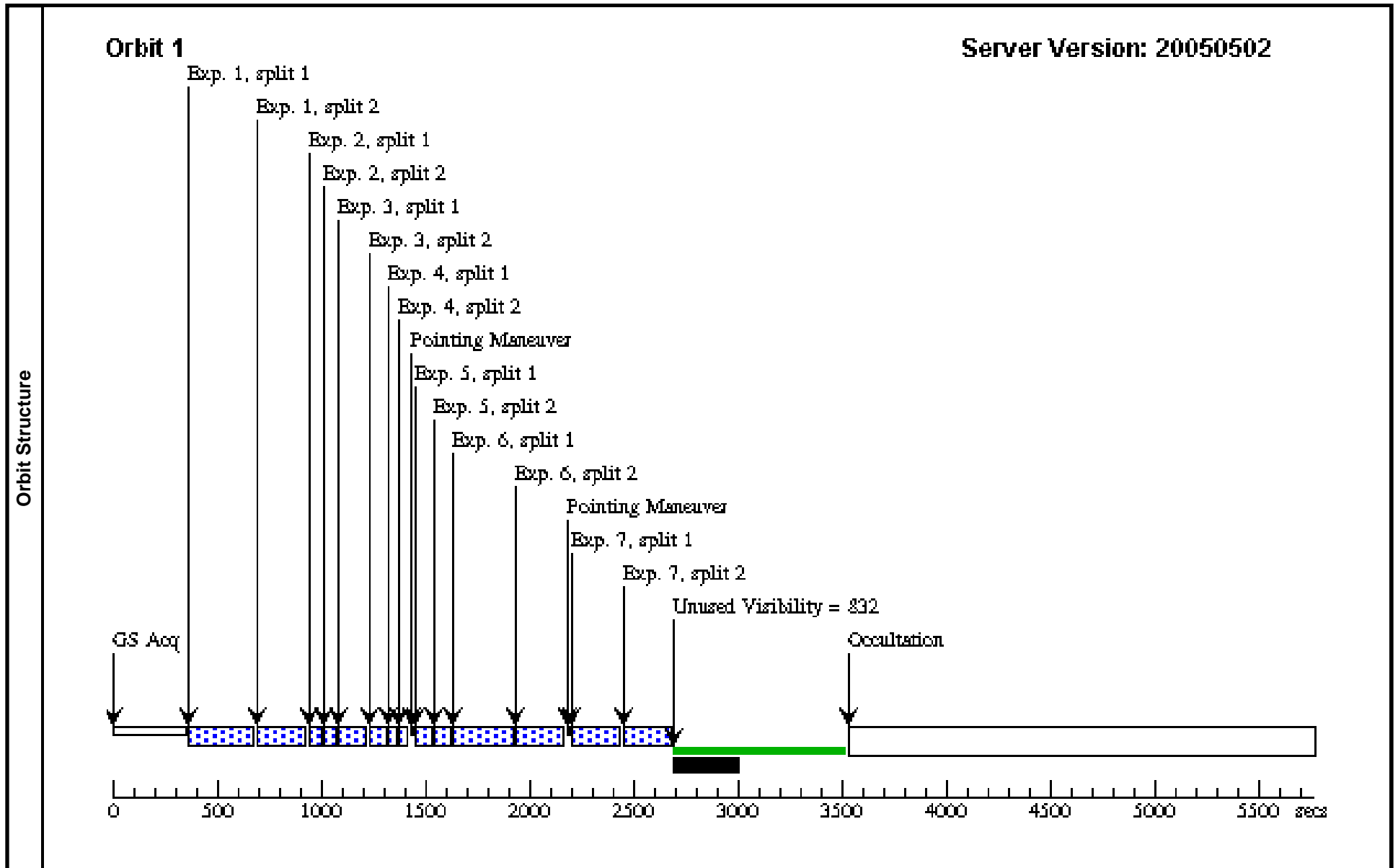
Visit	Proposal 10536, Visit 42 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(42)	IRAS23182+5912	RA: 23 20 26.5400 (350.1105833d) Dec: +59 29 24.00 (59.49000d) Equinox: J2000 Plate Id: (?)			V=13.33	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(42) IRAS23182+5912	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(42) IRAS23182+5912	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(42) IRAS23182+5912	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(42) IRAS23182+5912	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(42) IRAS23182+5912	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(42) IRAS23182+5912	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Proposal 10536 - Visit 43 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:21 GMT 2005

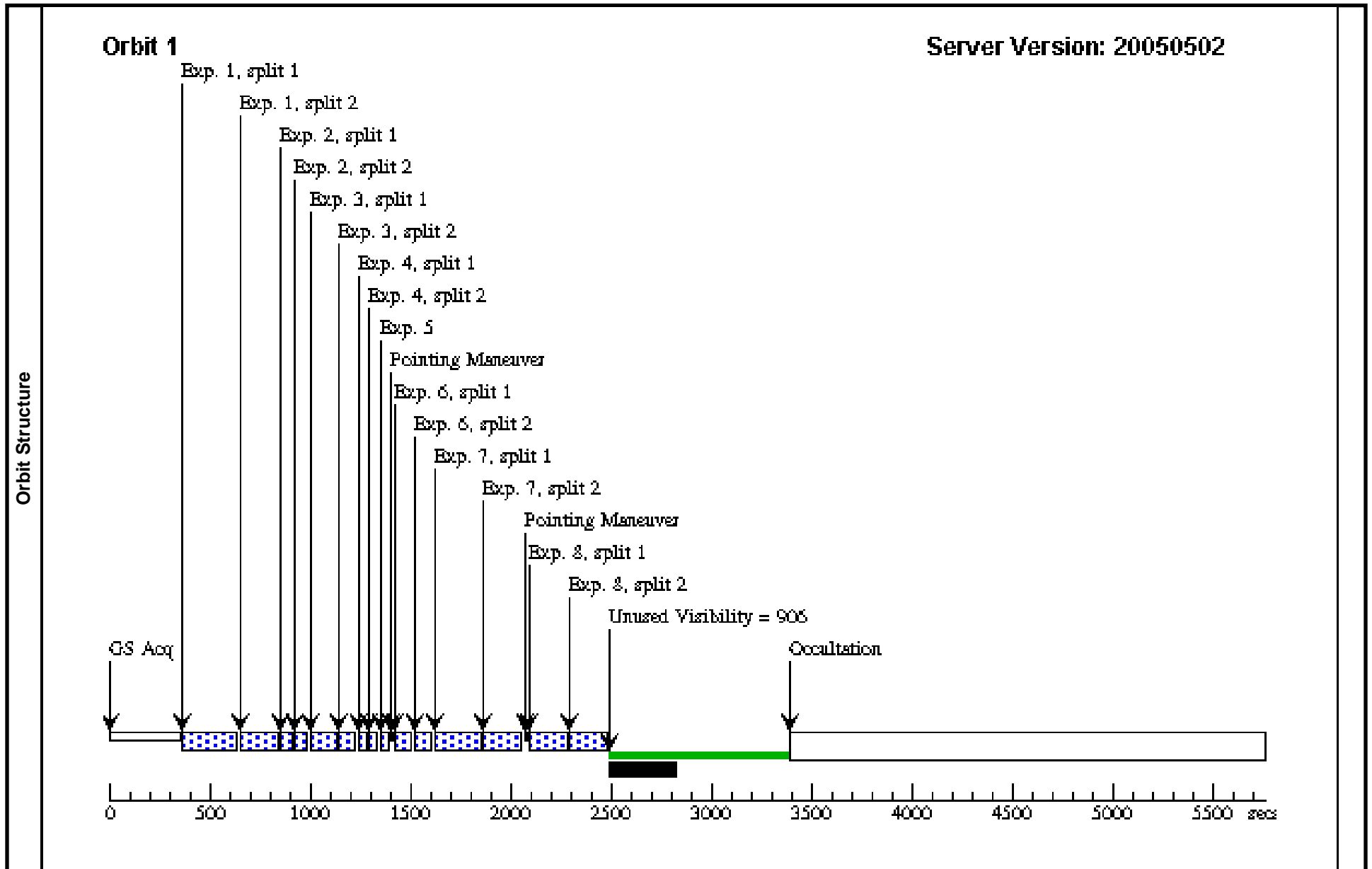
Visit	Proposal 10536, Visit 43 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(43)	IRAS12562-6228	RA: 12 59 21.1500 (194.8381250d) Dec: -62 45 15.70 (-62.75436d) Equinox: J2000 Plate Id: (?)			V=14.22	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(43) IRAS12562-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 44 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:23 GMT 2005

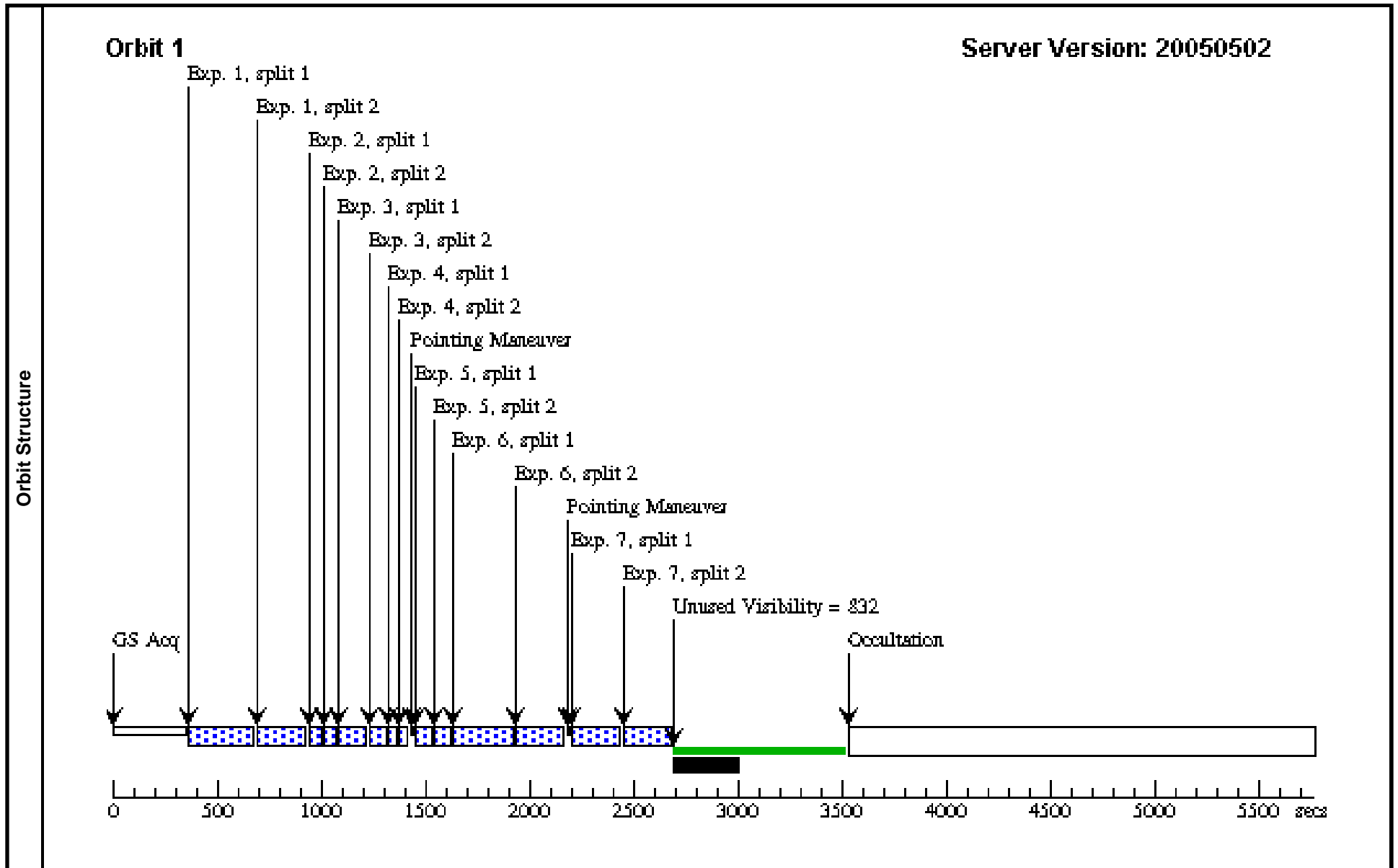
Visit	Proposal 10536, Visit 44 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(44)	IRAS16274-4640	RA: 16 31 9.0200 (247.7875833d) Dec: -46 46 32.10 (-46.77558d) Equinox: J2000 Plate Id: (?)		V=10.845	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	6		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.89,0.1 94		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	SAME POS AS 6		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(44) IRAS16274-4640	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	POS TARG 1.956,0. 233		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 45 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:24 GMT 2005

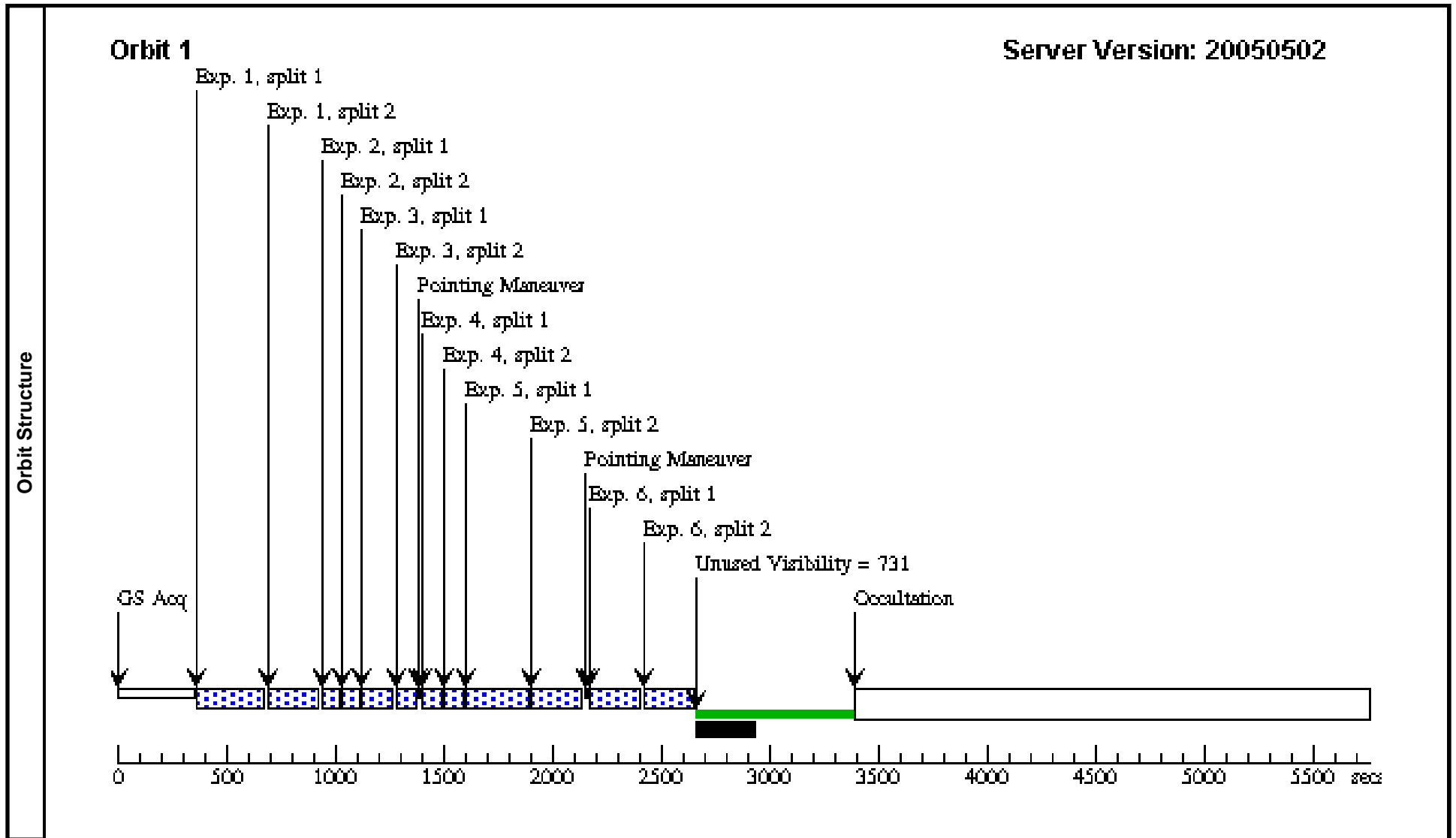
Visit	Proposal 10536, Visit 45 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(45)	IRAS23506+6005	RA: 23 53 8.5900 (358.2857917d) Dec: +60 22 18.60 (60.37183d) Equinox: J2000 Plate Id: (?)		V=14.11	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(45) IRAS23506+6005	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 46 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:26 GMT 2005

Visit	Proposal 10536, Visit 46 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(46)	IRAS16380-4509	RA: 16 41 42.6200 (250.4275833d) Dec: -45 15 1.40 (-45.25039d) Equinox: J2000 Plate Id: (?)			V=15.03	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(46) IRAS16380-4509	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(46) IRAS16380-4509	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(46) IRAS16380-4509	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(46) IRAS16380-4509	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(46) IRAS16380-4509	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(46) IRAS16380-4509	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

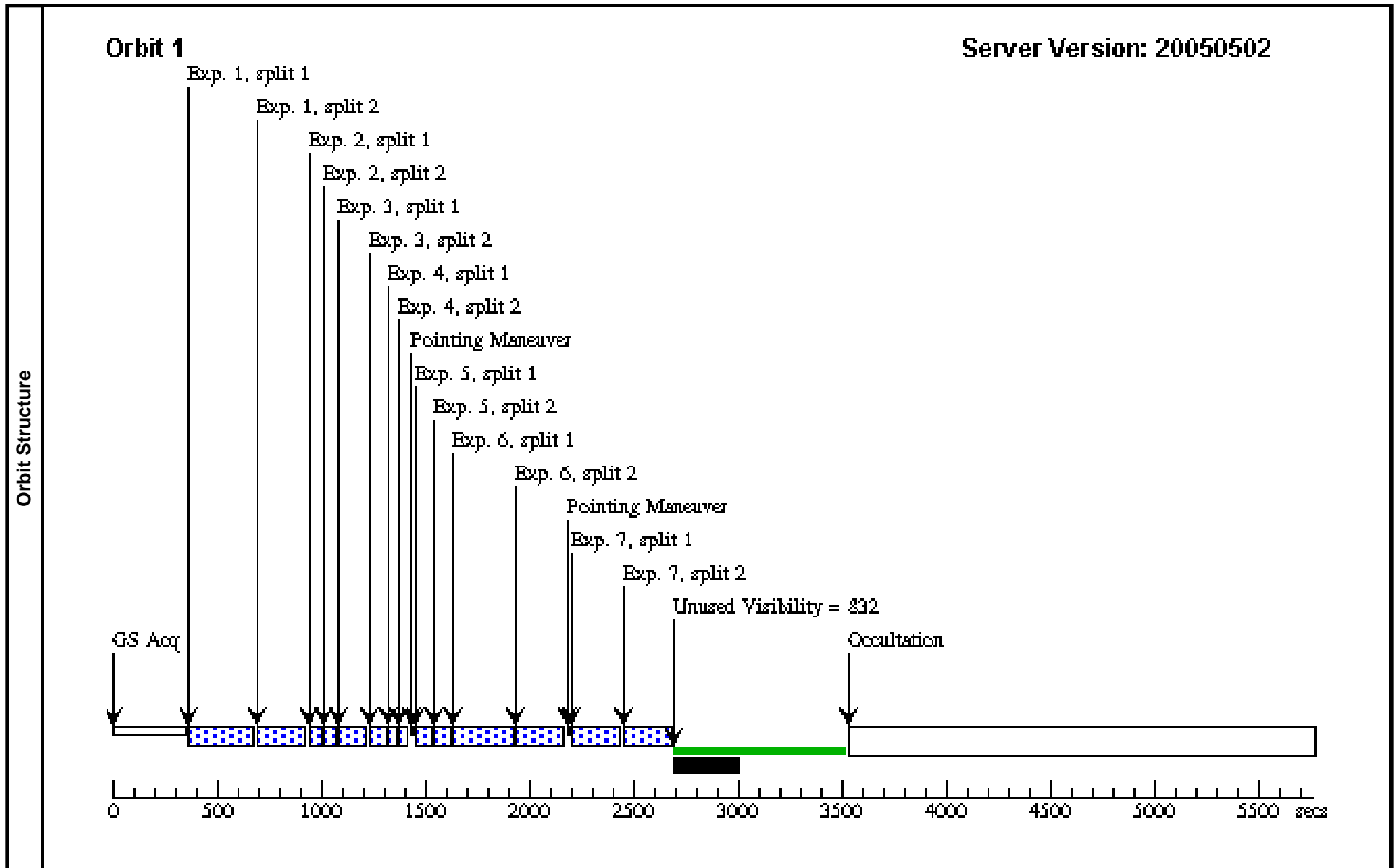


Visit	Proposal 10536, Visit 47 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(47)	IRAS11521-6316	RA: 11 54 36.6800 (178.6528333d) Dec: -63 32 58.50 (-63.54958d) Equinox: J2000 Plate Id: (?)		V=18.49	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
Comments: R mag actually, 34.99 when no mag. available										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(47) IRAS11521-6316	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO				347.0 Secs	[1]
	2	(47) IRAS11521-6316	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO				347.0 Secs	[1]
	3	(47) IRAS11521-6316	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084			347.0 Secs	[1]
	4	(47) IRAS11521-6316	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3			347.0 Secs	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20050502 </div> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500. Key events and segments are as follows:</p> <ul style="list-style-type: none"> GS Acq: Occurs at 0 seconds. Exp. 1: Occurs at approximately 400 seconds. Exp. 2: Occurs at approximately 900 seconds. Pointing Maneuver: Occurs at 1500 seconds. Exp. 3: Occurs at approximately 1600 seconds. Exp. 4: Occurs at approximately 2000 seconds. Unused Visibility: A period from 2500 to 3500 seconds, highlighted in green. Occultation: Begins at 3500 seconds and continues until the end of the orbit. 									

Proposal 10536 - Visit 48 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:28 GMT 2005

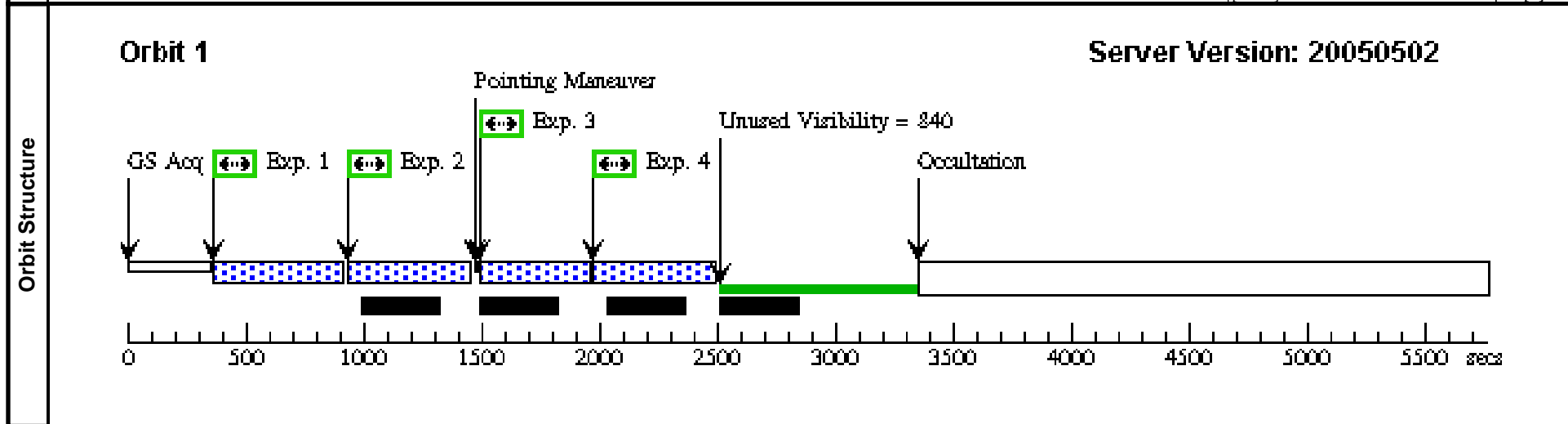
Visit	Proposal 10536, Visit 48 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)																											
	Fixed Targets	<table border="1"> <thead> <tr> <th>#</th> <th>Name</th> <th>Target Coordinates</th> <th>Targ. Coord. Corrections</th> <th>Fluxes</th> <th>Miscellaneous</th> </tr> </thead> <tbody> <tr> <td>(48)</td> <td>IRAS13271-6201</td> <td>RA: 13 30 33.2300 (202.6384583d) Dec: -62 16 33.60 (-62.27600d) Equinox: J2000 Plate Id: (?)</td> <td></td> <td>V=14.66</td> <td>Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA</td> </tr> <tr> <td colspan="6"><i>Comments: R mag actually, 34.99 when no mag. available</i></td> </tr> </tbody> </table>										#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous	(48)	IRAS13271-6201	RA: 13 30 33.2300 (202.6384583d) Dec: -62 16 33.60 (-62.27600d) Equinox: J2000 Plate Id: (?)		V=14.66	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA	<i>Comments: R mag actually, 34.99 when no mag. available</i>				
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous																							
(48)	IRAS13271-6201	RA: 13 30 33.2300 (202.6384583d) Dec: -62 16 33.60 (-62.27600d) Equinox: J2000 Plate Id: (?)		V=14.66	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA																							
<i>Comments: R mag actually, 34.99 when no mag. available</i>																												
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit																		
	1		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	2		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	3		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	4		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	5		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	6		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		
	7		(48) IRAS13271-6201	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]																		



Visit	Proposal 10536, Visit 49				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(49)	IRAS20324+4057	RA: 20 34 13.2600 (308.5552500d) Dec: +41 08 14.10 (41.13725d) Equinox: J2000 Plate Id: (?)		V=17.695	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

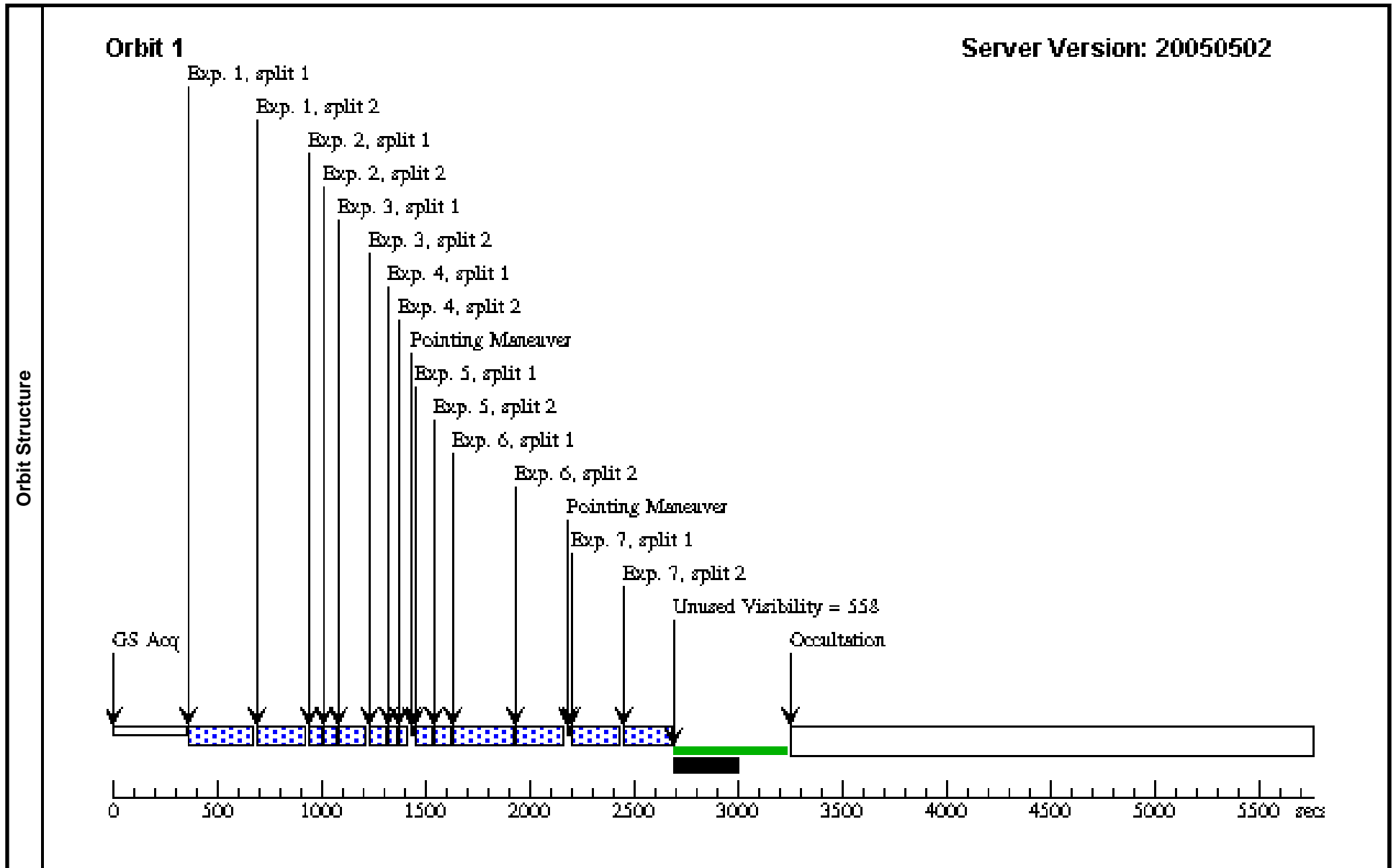
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(49) IRAS20324+4057	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(49) IRAS20324+4057	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(49) IRAS20324+4057	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(49) IRAS20324+4057	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 50 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:30 GMT 2005

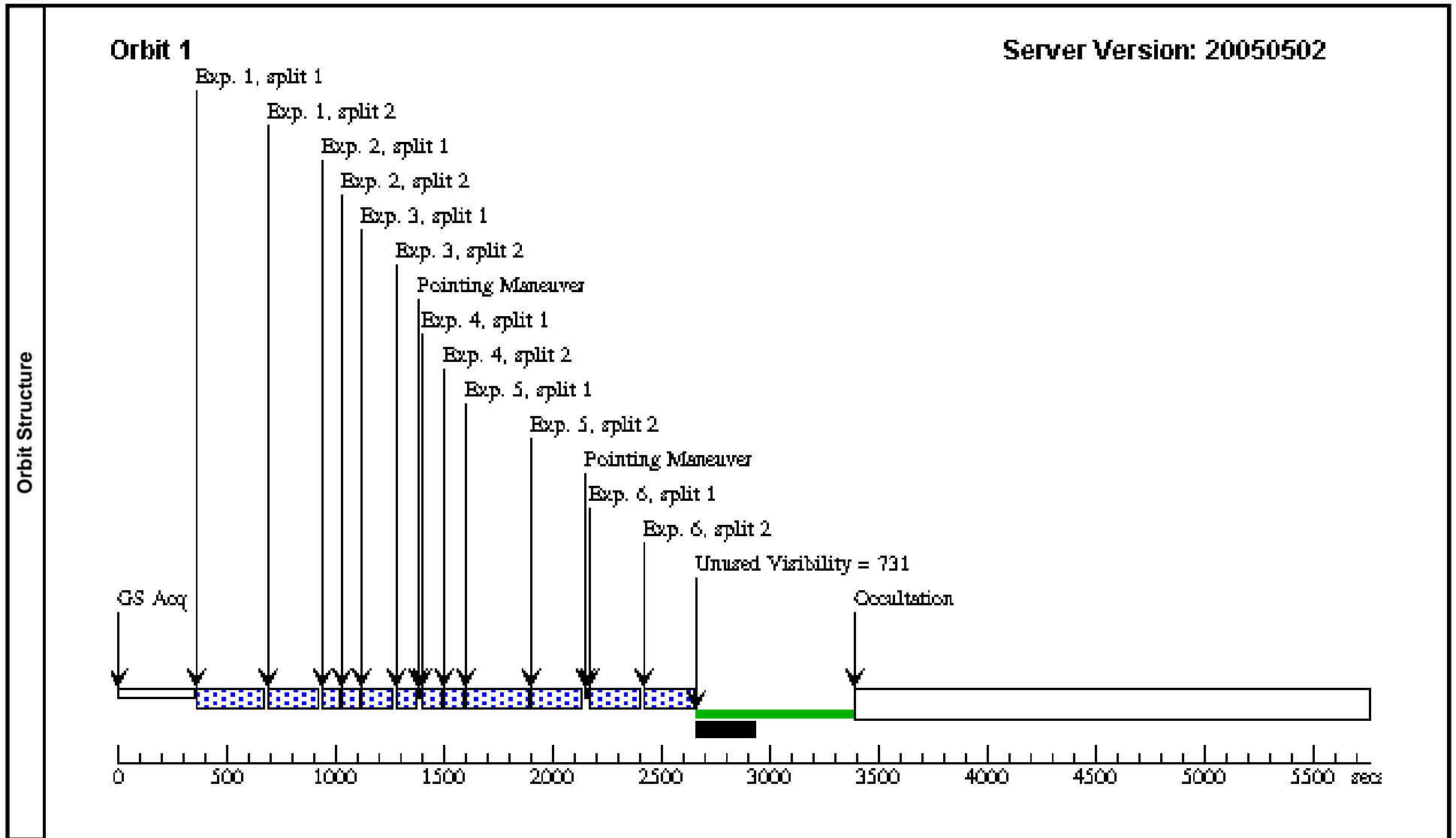
Visit	Proposal 10536, Visit 50 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(50)	IRAS18145-1557	RA: 18 17 26.8900 (274.3620417d) Dec: -15 56 21.60 (-15.93933d) Equinox: J2000 Plate Id: (?)		V=14.095	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(50) IRAS18145-1557	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 51 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:31 GMT 2005

Visit	Proposal 10536, Visit 51 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(51)	IRAS09092-4920	RA: 09 10 55.9300 (137.7330417d) Dec: -49 33 4.00 (-49.55111d) Equinox: J2000 Plate Id: (?)		V=15.59	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(51) IRAS09092-4920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(51) IRAS09092-4920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(51) IRAS09092-4920	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(51) IRAS09092-4920	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(51) IRAS09092-4920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(51) IRAS09092-4920	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

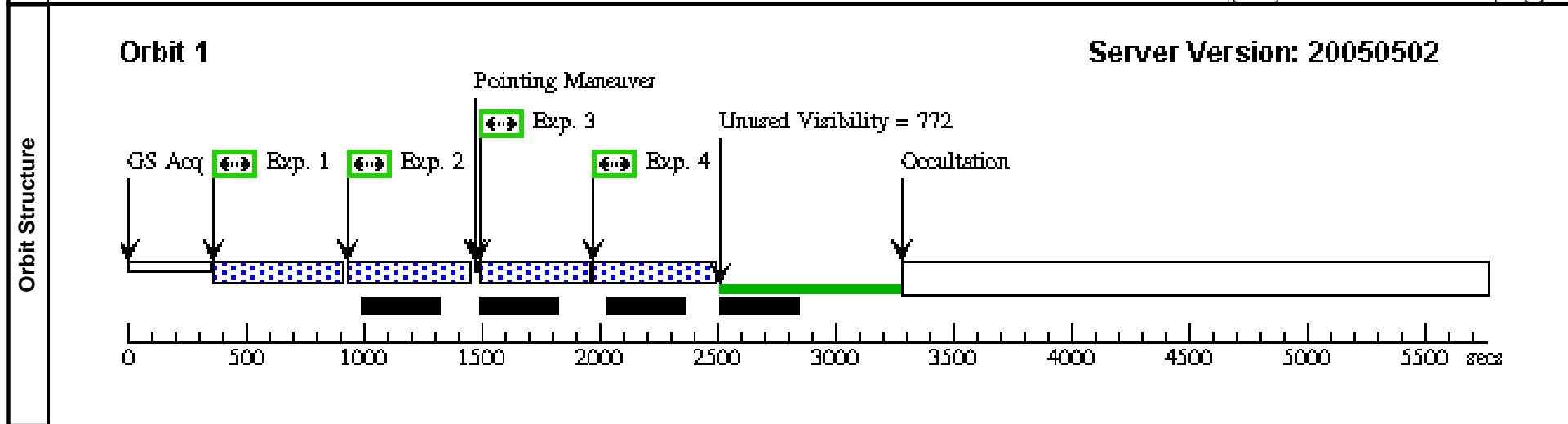


Visit	Proposal 10536, Visit 52				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(52)	IRAS05395+3055	RA: 05 42 45.0200 (85.6875833d) Dec: +30 57 4.40 (30.95122d) Equinox: J2000 Plate Id: (?)		V=19.18	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA

Comments: R mag actually, 34.99 when no mag. available

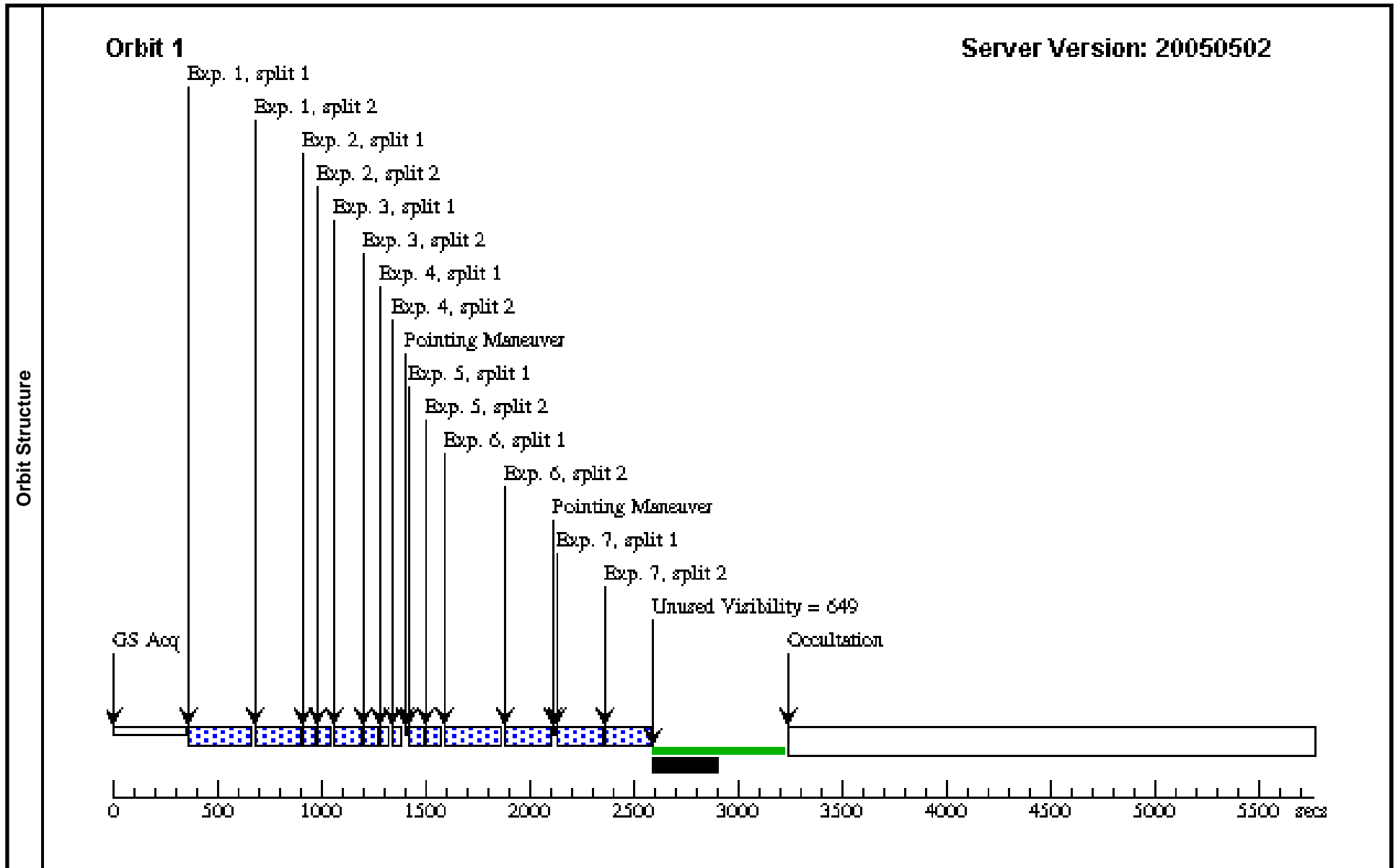
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(52) IRAS05395+3055	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(52) IRAS05395+3055	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(52) IRAS05395+3055	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(52) IRAS05395+3055	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 53 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:35 GMT 2005

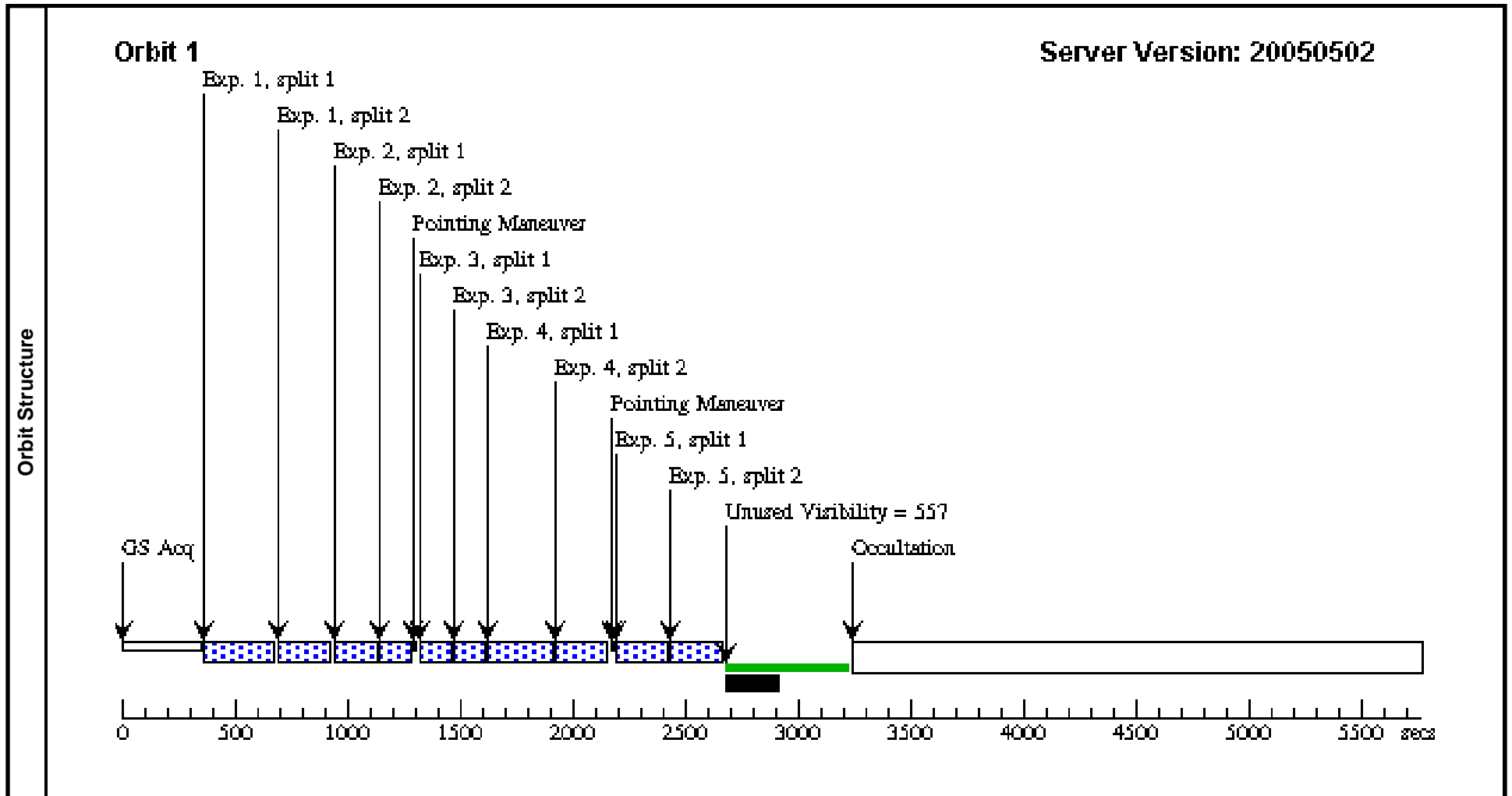
Visit	Proposal 10536, Visit 53 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(53)	IRAS06287+0650	RA: 06 31 26.9100 (97.8621250d) Dec: +06 48 11.40 (6.80317d) Equinox: J2000 Plate Id: (?)			V=13.895	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(53) IRAS06287+0650	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 54 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:37 GMT 2005

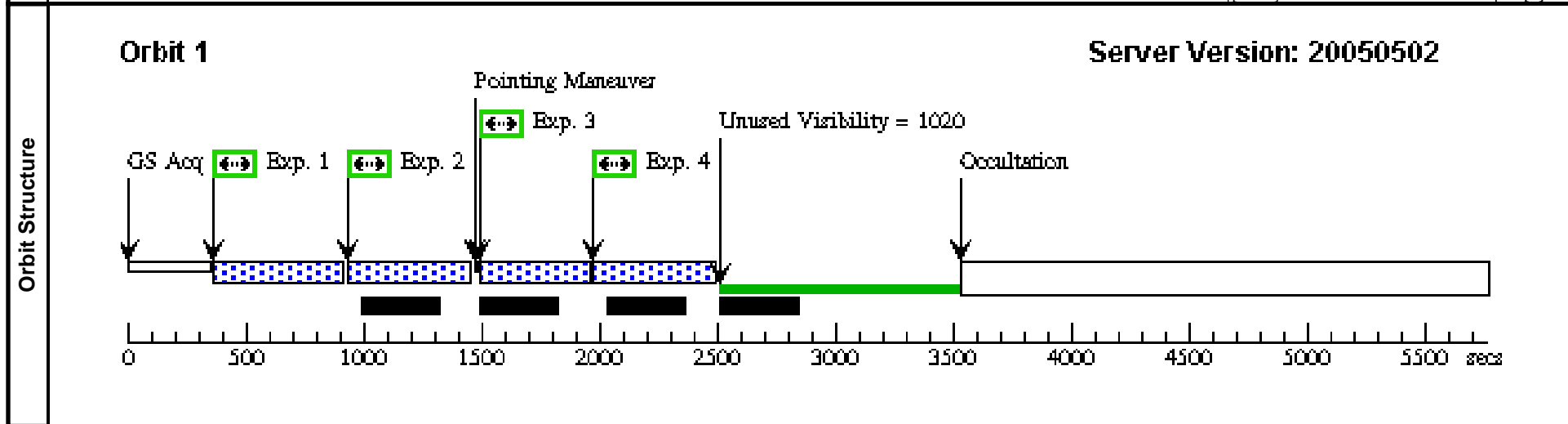
Visit	Proposal 10536, Visit 54 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(54)	IRAS18317-0926	RA: 18 34 27.6000 (278.6150000d) Dec: -09 24 44.80 (-9.41244d) Equinox: J2000 Plate Id: (?)		V=17.03	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(54) IRAS18317-0926	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(54) IRAS18317-0926	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			200.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(54) IRAS18317-0926	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		200.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(54) IRAS18317-0926	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(54) IRAS18317-0926	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 55				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(55)	IRAS13237-6147	RA: 13 27 8.1000 (201.7837500d) Dec: -62 03 20.10 (-62.05558d) Equinox: J2000 Plate Id: (?)		V=17.58	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

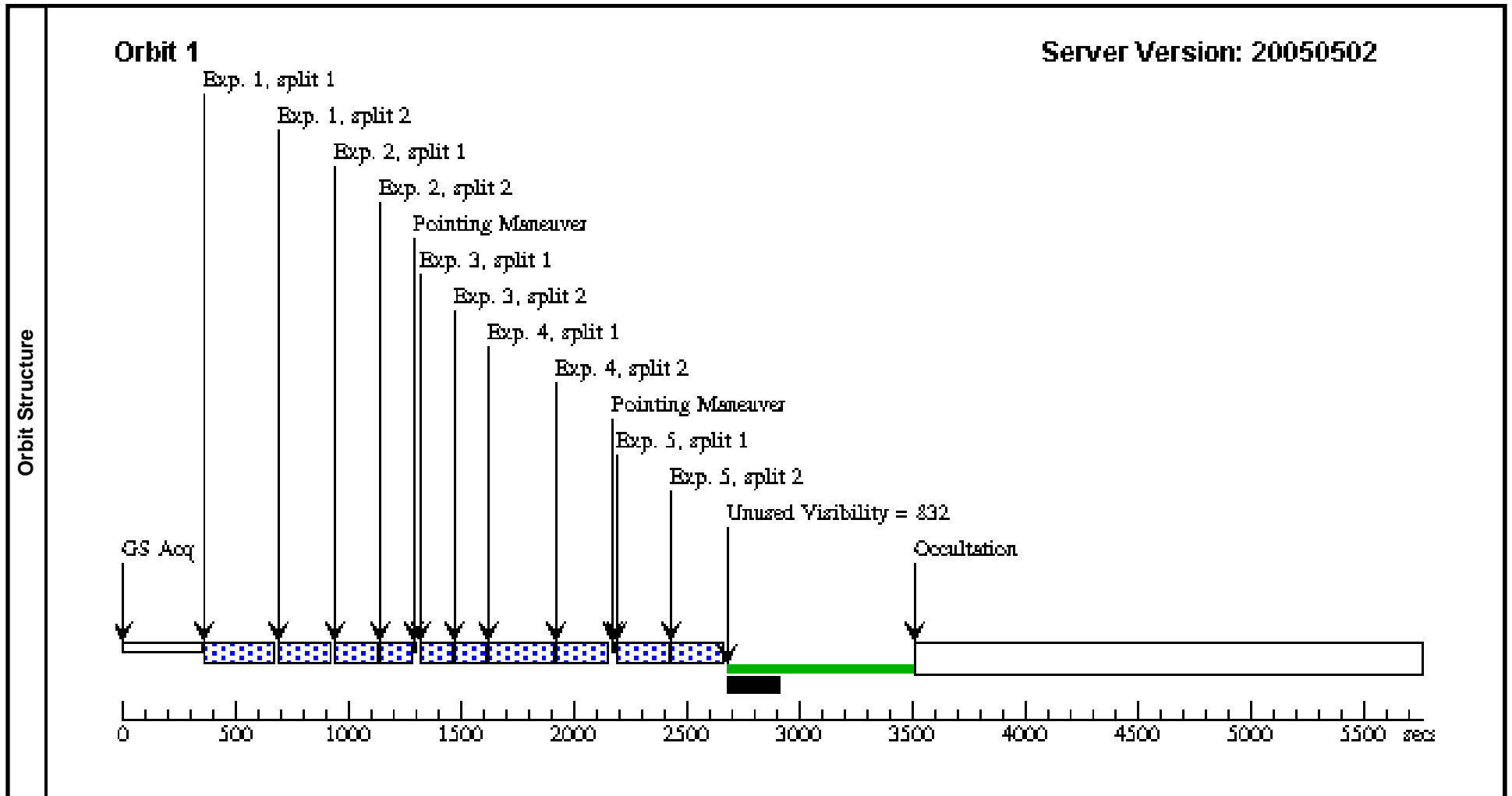
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(55) IRAS13237-6147	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(55) IRAS13237-6147	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(55) IRAS13237-6147	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(55) IRAS13237-6147	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 56 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:39 GMT 2005

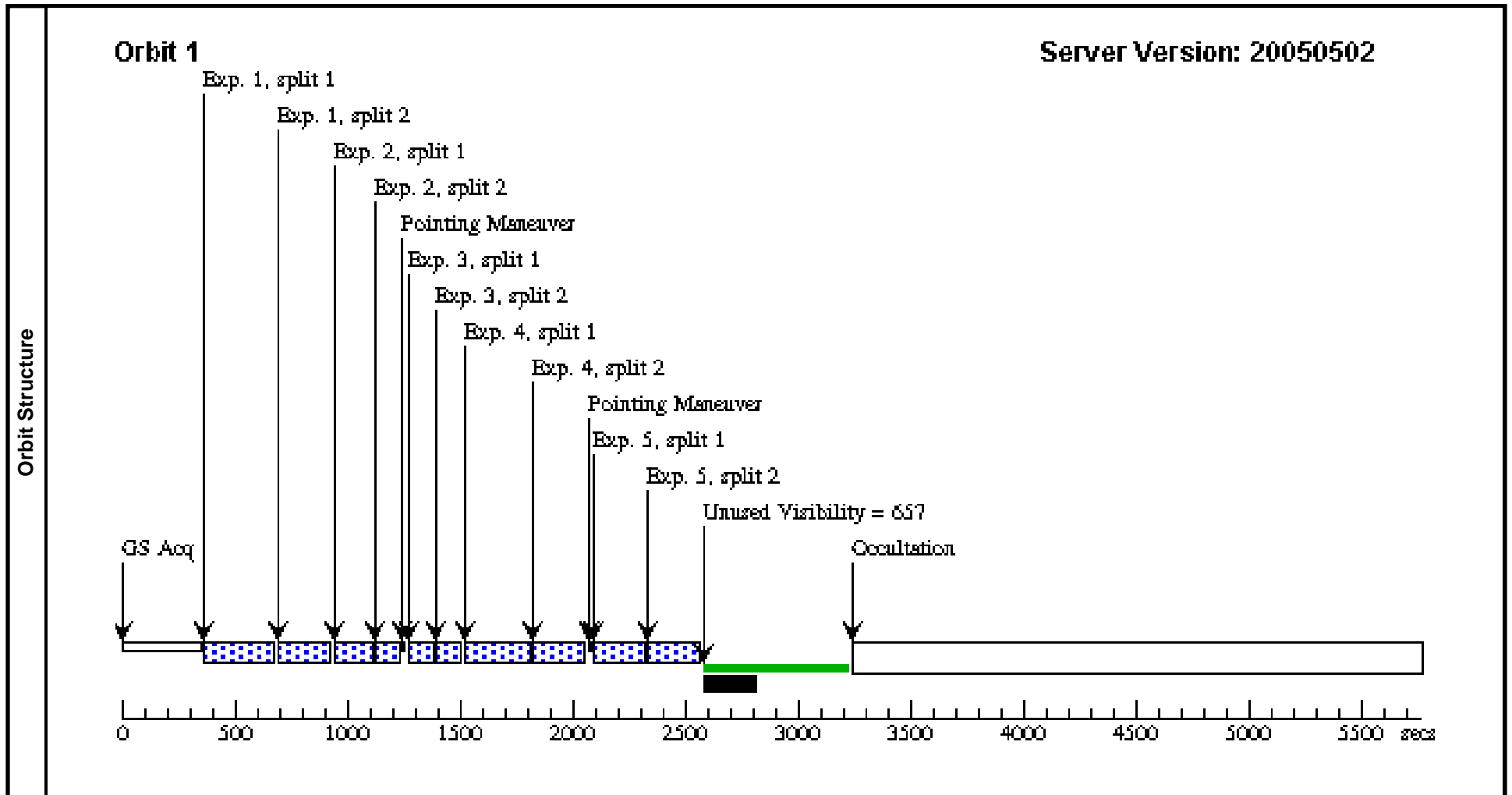
Visit	Proposal 10536, Visit 56 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(56)	IRAS22125+5759	RA: 22 14 18.5500 (333.5772917d) Dec: +58 14 46.30 (58.24619d) Equinox: J2000 Plate Id: (?)		V=17.36	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(56) IRAS22125+5759	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	2		(56) IRAS22125+5759	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			200.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	3		(56) IRAS22125+5759	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		200.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	4		(56) IRAS22125+5759	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	5		(56) IRAS22125+5759	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]



Proposal 10536 - Visit 57 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:40 GMT 2005

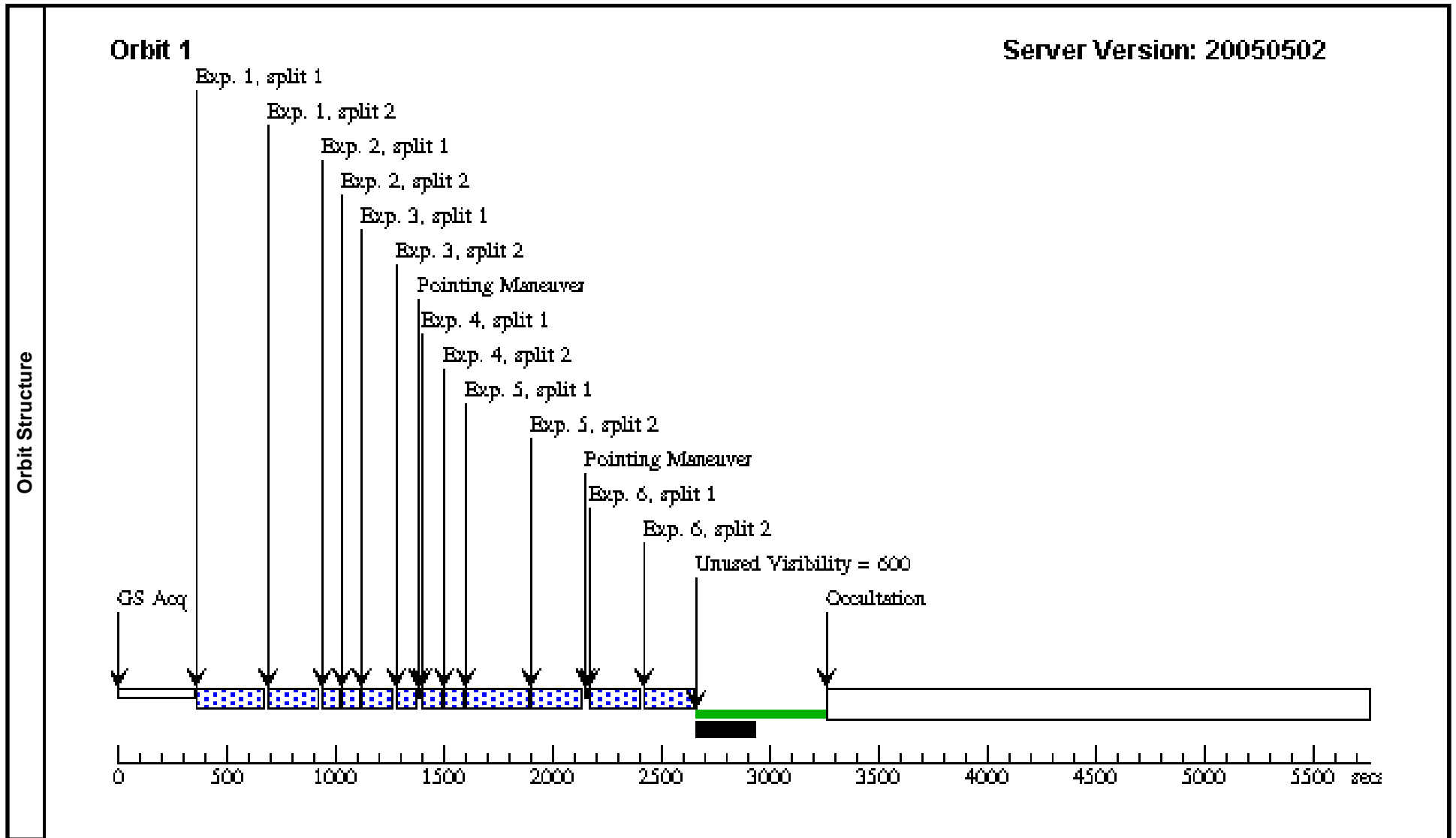
Visit	Proposal 10536, Visit 57 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(57)	IRAS18296-0512	RA: 18 32 16.1800 (278.0674167d) Dec: -05 10 26.00 (-5.17389d) Equinox: J2000 Plate Id: (?)		V=16.56	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(57) IRAS18296-0512	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(57) IRAS18296-0512	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(57) IRAS18296-0512	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(57) IRAS18296-0512	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(57) IRAS18296-0512	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 58 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:41 GMT 2005

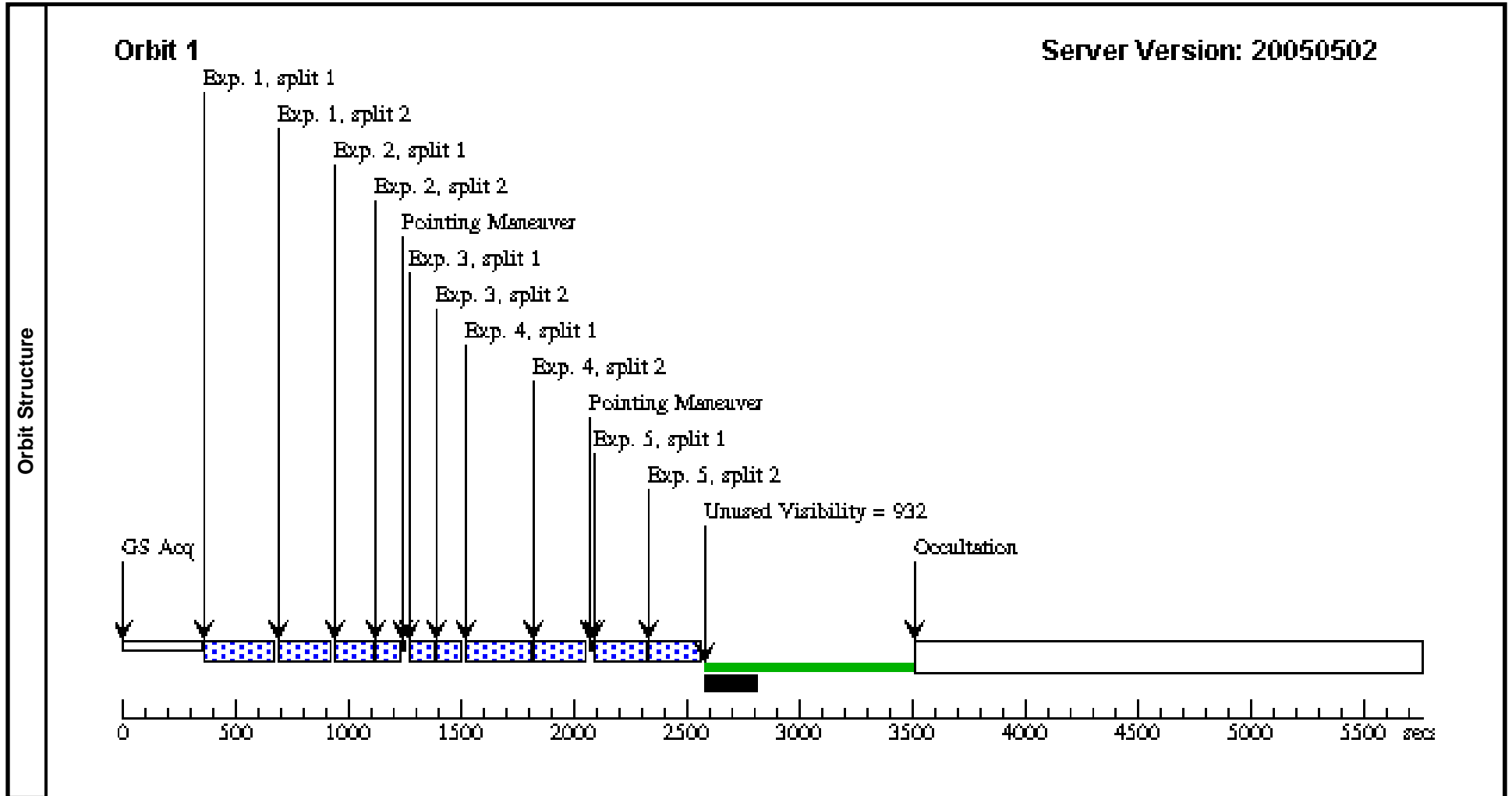
Visit	Proposal 10536, Visit 58 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(58)	IRAS17277-2838	RA: 17 30 54.3700 (262.7265417d) Dec: -28 40 37.00 (-28.67694d) Equinox: J2000 Plate Id: (?)			V=15.005	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(58) IRAS17277-2838	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(58) IRAS17277-2838	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(58) IRAS17277-2838	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(58) IRAS17277-2838	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(58) IRAS17277-2838	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(58) IRAS17277-2838	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 59 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:43 GMT 2005

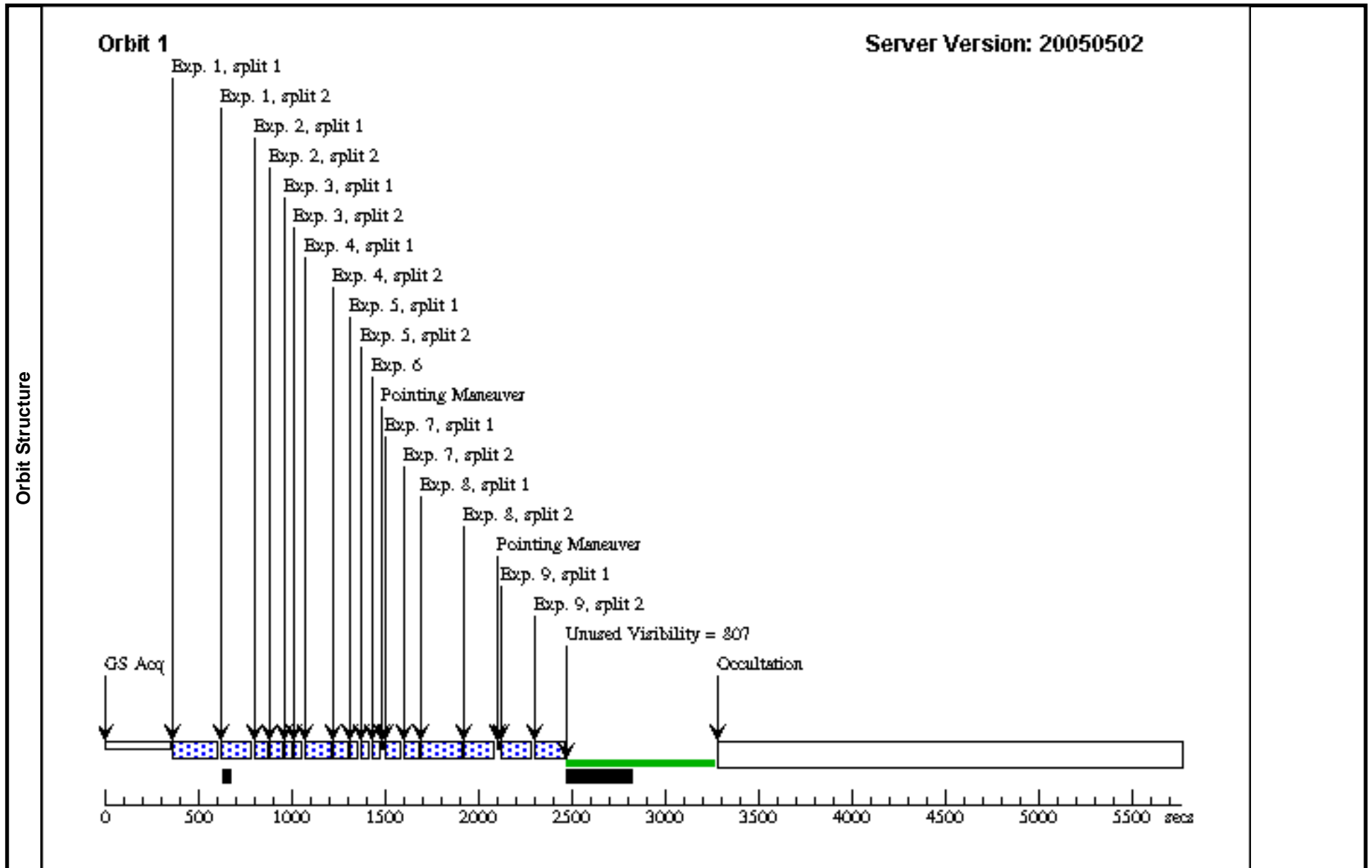
Visit	Proposal 10536, Visit 59 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(59)	IRAS15287-5646	RA: 15 32 43.3000 (233.1804167d) Dec: -56 56 59.40 (-56.94983d) Equinox: J2000 Plate Id: (?)			V=16.23	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(59) IRAS15287-5646	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(59) IRAS15287-5646	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(59) IRAS15287-5646	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(59) IRAS15287-5646	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(59) IRAS15287-5646	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 60 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:44 GMT 2005

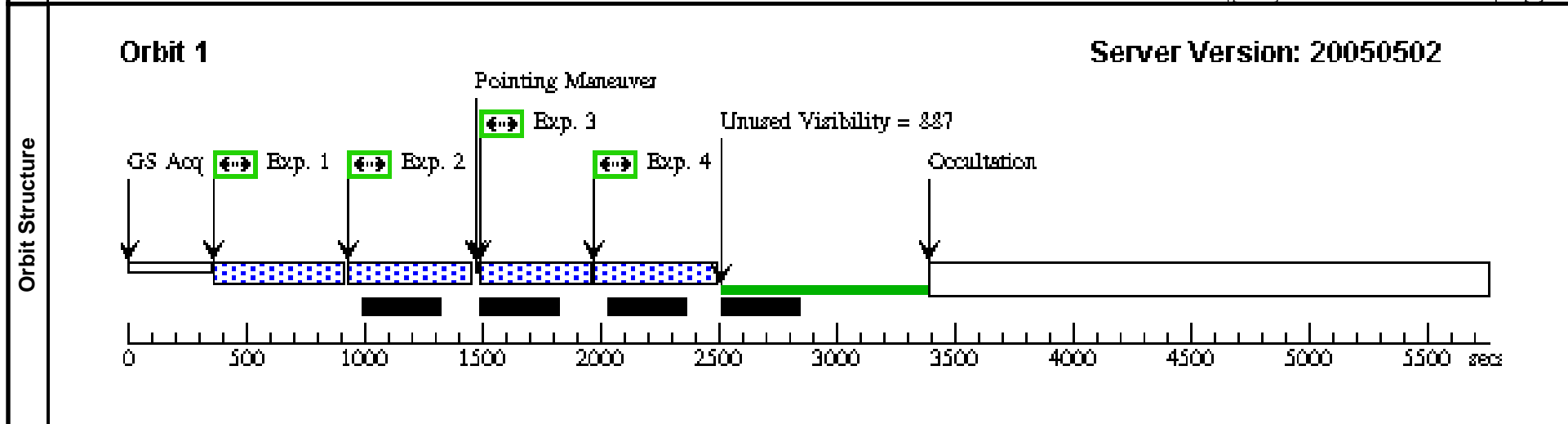
Visit	Proposal 10536, Visit 60 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(60)	IRAS20107+3438	RA: 20 12 40.1400 (303.1672500d) Dec: +34 47 36.10 (34.79336d) Equinox: J2000 Plate Id: (?)		V=12.44	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			60.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			5.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			12.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	7		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 7		250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	9		(60) IRAS20107+3438	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 61				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(61)	IRAS21026+4939	RA: 21 04 21.1500 (316.0881250d) Dec: +49 51 18.40 (49.85511d) Equinox: J2000 Plate Id: (?)		V=18.26	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(61) IRAS21026+4939	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(61) IRAS21026+4939	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(61) IRAS21026+4939	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(61) IRAS21026+4939	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]

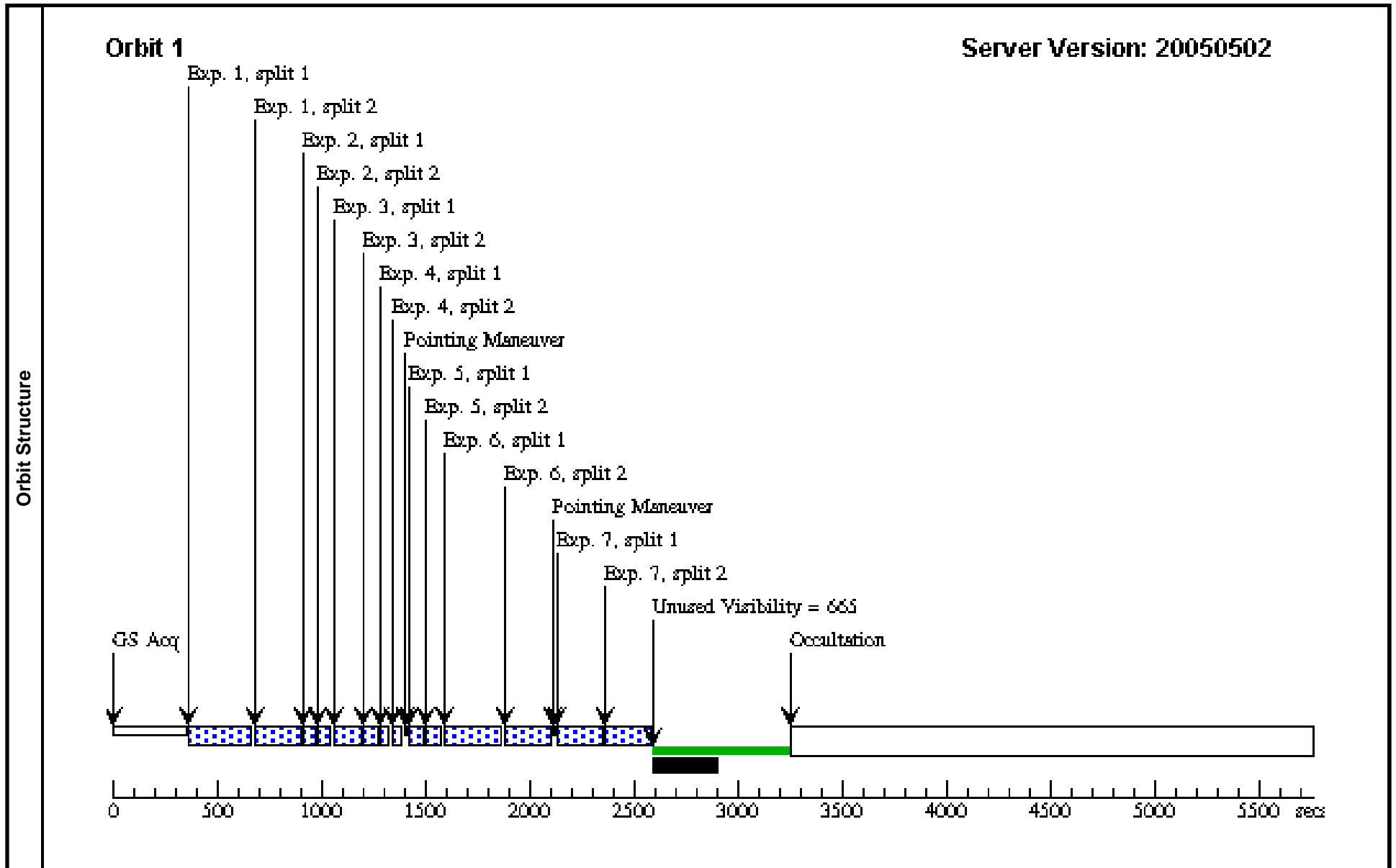


Visit	Proposal 10536, Visit 62 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(62)	IRAS18119-1529	RA: 18 14 50.0900 (273.7087083d) Dec: -15 28 42.30 (-15.47842d) Equinox: J2000 Plate Id: (?)		V=17.85	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(62) 9	IRAS18119-1529	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [=>]	[1]
	2	(62) 9	IRAS18119-1529	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [=>]	[1]
	3	(62) 9	IRAS18119-1529	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [=>]	[1]
	4	(62) 9	IRAS18119-1529	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [=>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20050502</p> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500. Key events are marked with arrows and labels: GS Acq at 0s, Exp. 1 at ~400s, Exp. 2 at ~900s, a Pointing Maneuver at 1500s, Exp. 3 at ~1600s, Exp. 4 at ~2000s, an Occultation starting at ~3200s, and an Unused Visibility period from ~2500s to ~3200s. The timeline is divided into segments with different patterns: blue checkered for exposures, black for maneuvers, and white for occultation.</p>									

Proposal 10536 - Visit 63 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:47 GMT 2005

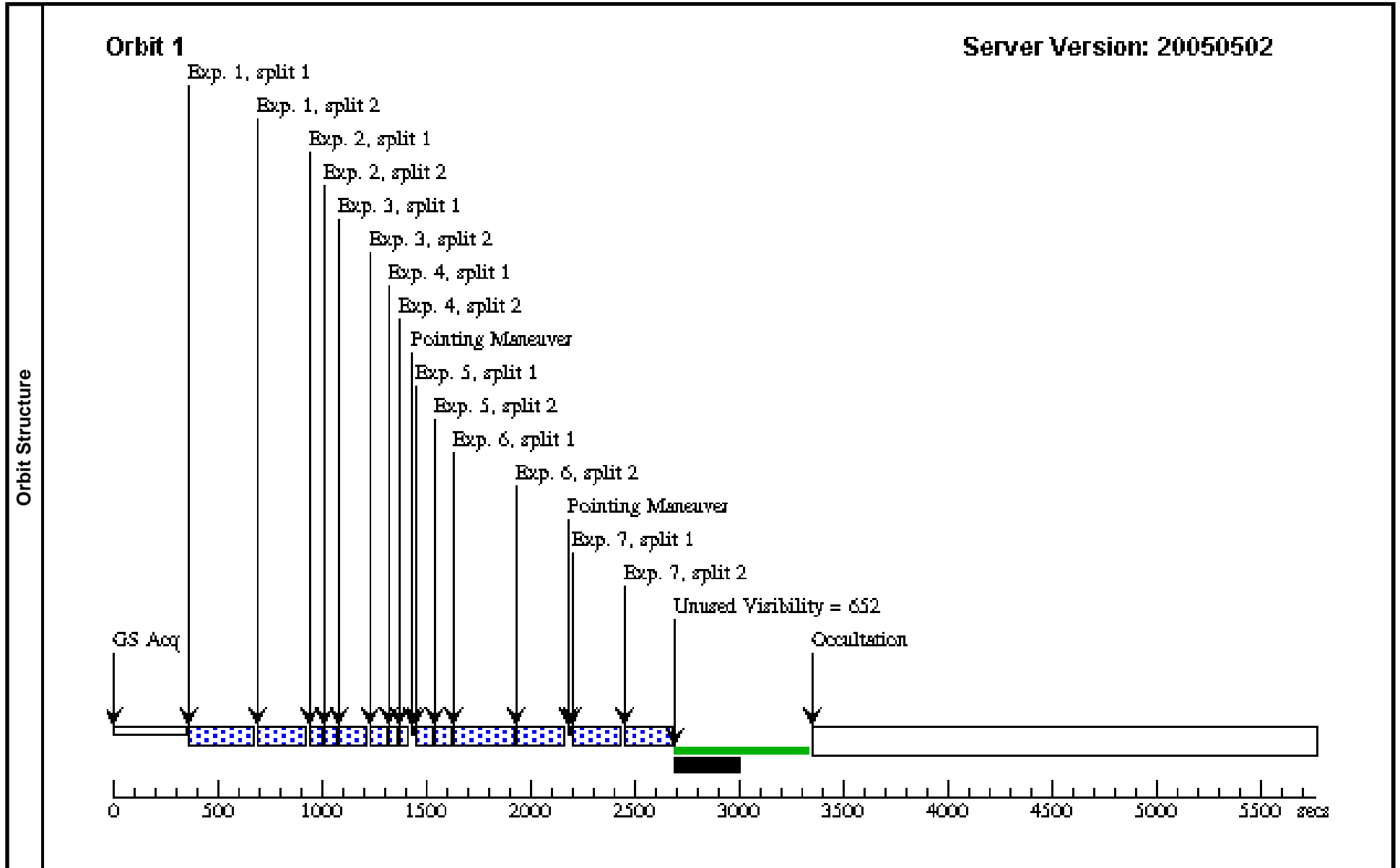
Visit	Proposal 10536, Visit 63 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(63)	IRAS17469-2340	RA: 17 49 59.6400 (267.4985000d) Dec: -23 40 57.50 (-23.68264d) Equinox: J2000 Plate Id: (?)			V=13.725	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		70.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(63) IRAS17469-2340	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		360.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 64 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:49 GMT 2005

Visit	Proposal 10536, Visit 64									
	Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(64)	IRAS16529-4145	RA: 16 56 30.2500 (254.1260417d) Dec: -41 50 41.70 (-41.84492d) Equinox: J2000 Plate Id: (?)		V=14.845	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs	
		5							[==>(Split 1)]	[1]
									[==>(Split 2)]	
	2		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs	
		5							[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs	
	5							[==>(Split 1)]	[1]	
								[==>(Split 2)]		
4		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs		
	5							[==>(Split 1)]	[1]	
								[==>(Split 2)]		
5		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.89,0.1	80.0 Secs		
	5						94	[==>(Split 1)]	[1]	
								[==>(Split 2)]		
6		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		SAME POS AS 5	400.0 Secs		
	5							[==>(Split 1)]	[1]	
								[==>(Split 2)]		
7		(64) IRAS16529-4145	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		POS TARG 1.956,0.	400.0 Secs		
	5						233	[==>(Split 1)]	[1]	
								[==>(Split 2)]		

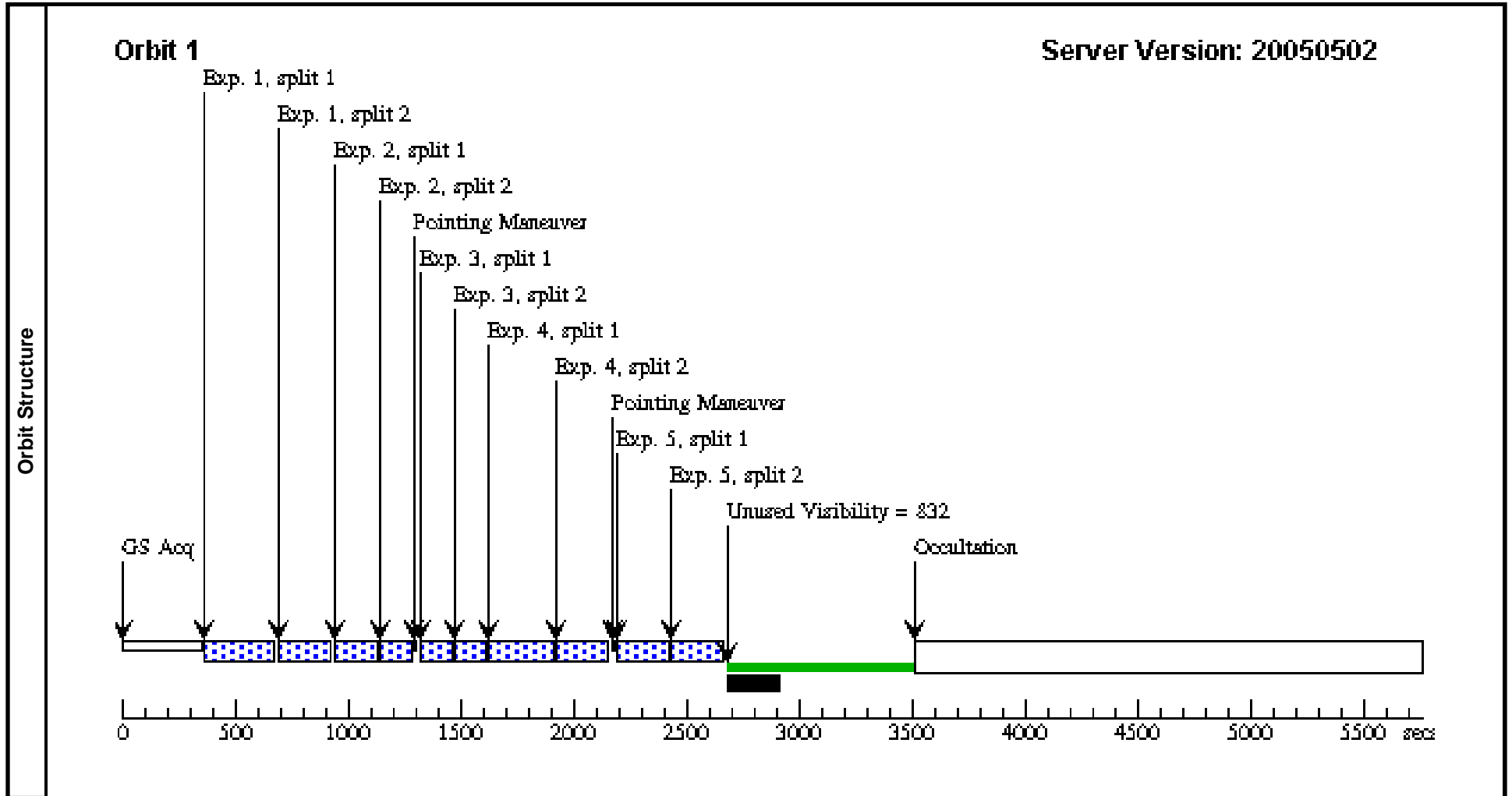


Visit	Proposal 10536, Visit 65 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(65)	IRAS10205-5803	RA: 10 22 24.8800 (155.6036667d) Dec: -58 18 28.50 (-58.30792d) Equinox: J2000 Plate Id: (?)		V=17.91	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(65) 3	IRAS10205-580	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [=>]	[1]
	2	(65) 3	IRAS10205-580	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [=>]	[1]
	3	(65) 3	IRAS10205-580	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [=>]	[1]
	4	(65) 3	IRAS10205-580	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [=>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20050502</p> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500. Key events are marked with arrows: GS Acq at 0s, Exp. 1 at approximately 400s, Exp. 2 at approximately 900s, a Pointing Maneuver at approximately 1400s, Exp. 3 at approximately 1500s, Exp. 4 at approximately 2000s, an Unused Visibility period from approximately 2500s to 3500s, and Occultation starting at approximately 3500s. The timeline is marked with blue checkered bars for exposures and black bars for occultation.</p>									

Proposal 10536 - Visit 66 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:51 GMT 2005

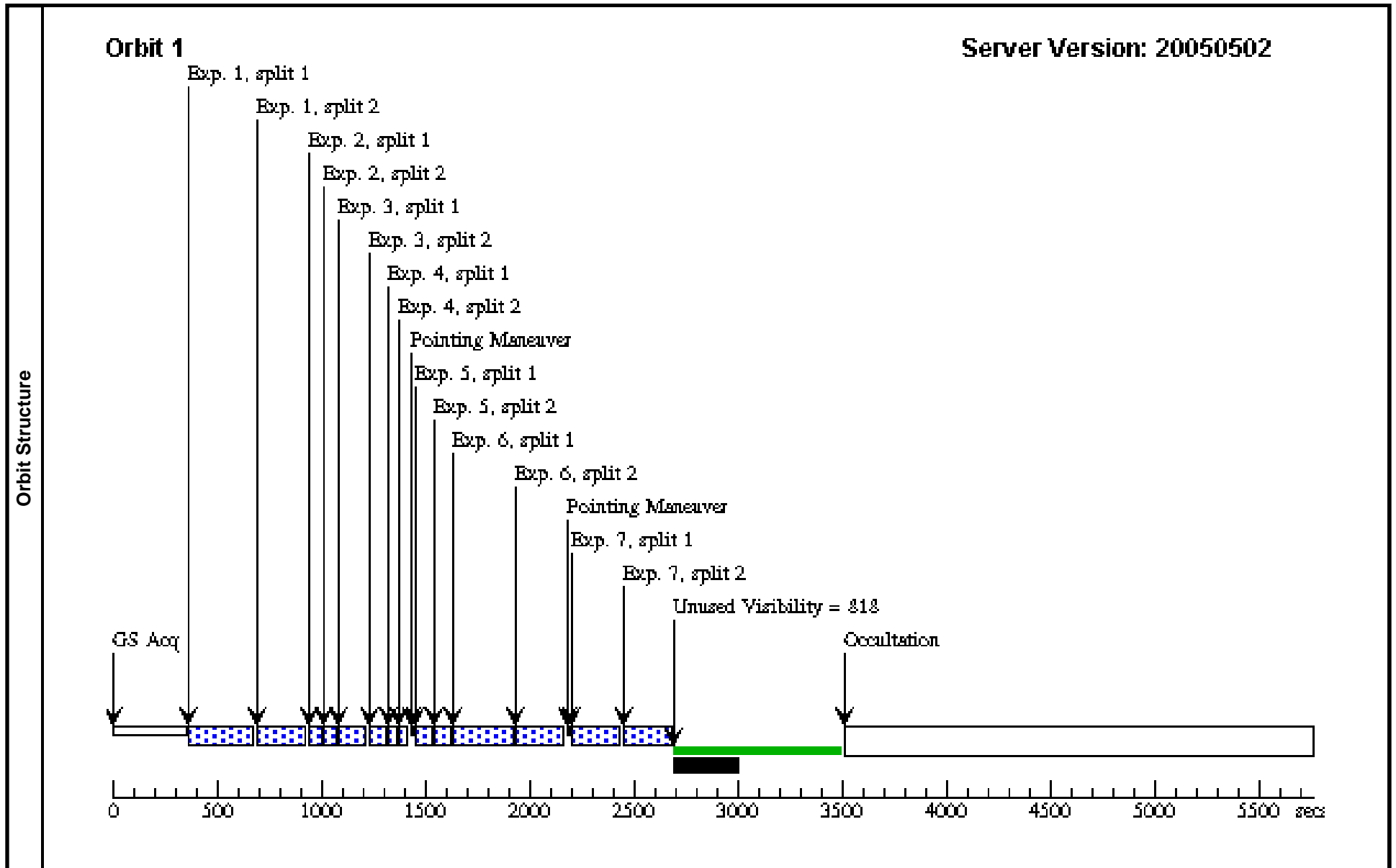
Visit	Proposal 10536, Visit 66 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(66)	IRAS21541+5736	RA: 21 55 45.5500 (328.9397917d) Dec: +57 51 5.60 (57.85156d) Equinox: J2000 Plate Id: (?)		V=17.05	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(66) IRAS21541+5736	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(66) IRAS21541+5736	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			200.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(66) IRAS21541+5736	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		200.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(66) IRAS21541+5736	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(66) IRAS21541+5736	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 67 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:52 GMT 2005

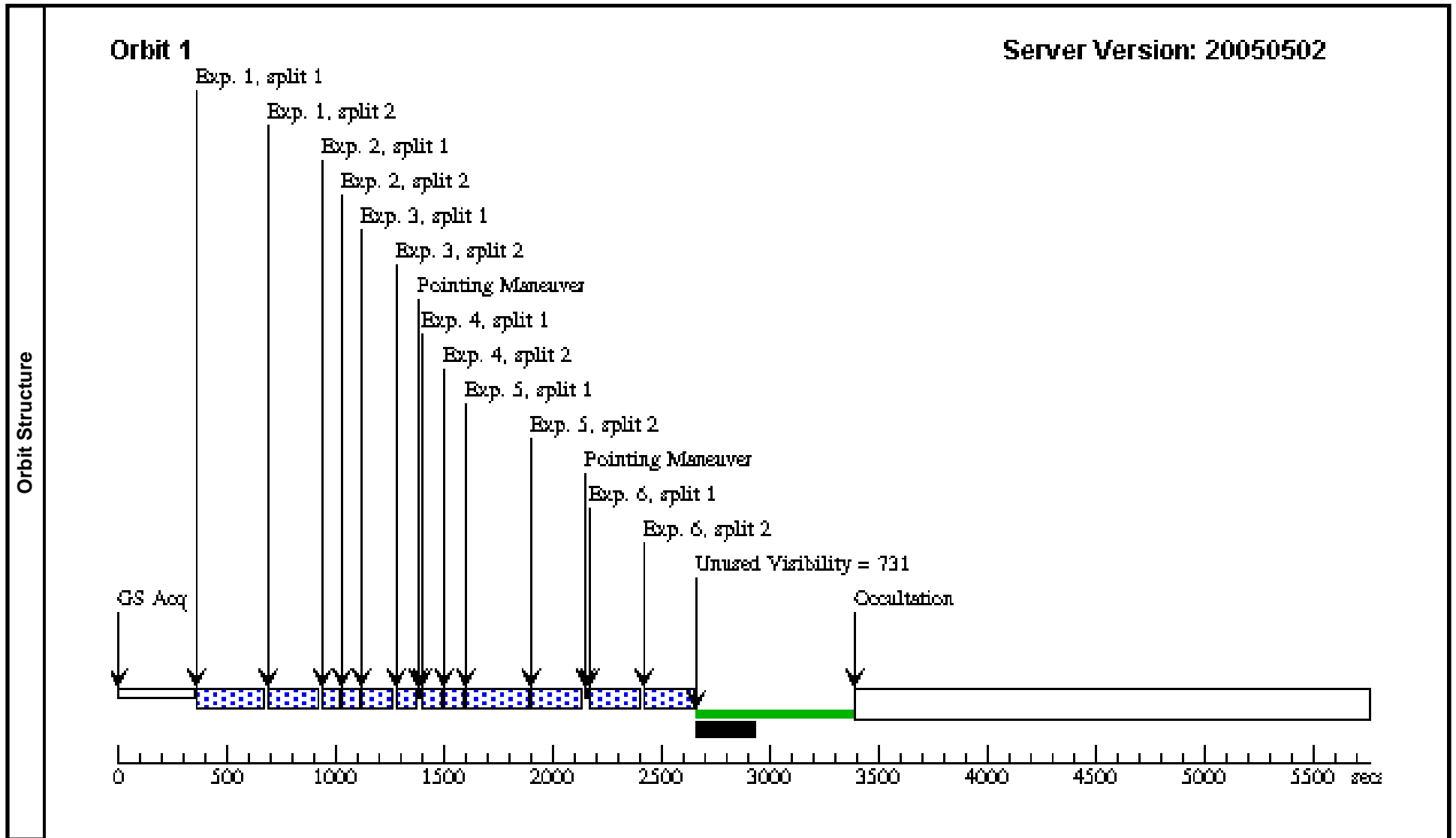
Visit	Proposal 10536, Visit 67 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(67)	IRAS22333+5744	RA: 22 35 17.6300 (338.8234583d) Dec: +57 59 53.20 (57.99811d) Equinox: J2000 Plate Id: (?)		V=14.08	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(67) IRAS22333+5744	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 68 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:54 GMT 2005

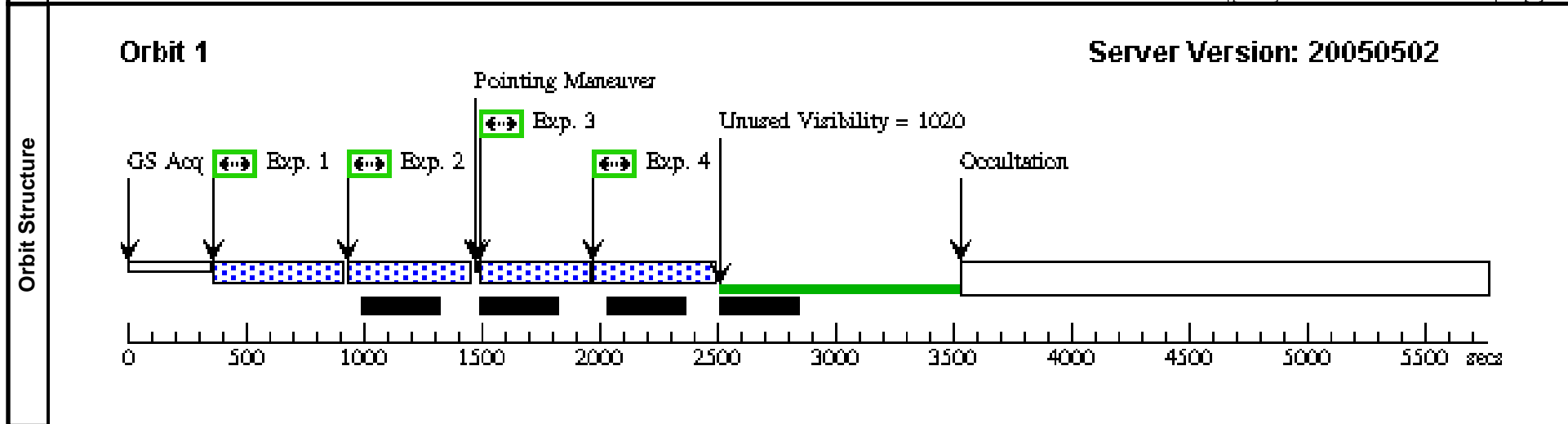
Visit	Proposal 10536, Visit 68 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(68)	IRAS16209-4714	RA: 16 24 33.9500 (246.1414583d) Dec: -47 21 30.20 (-47.35839d) Equinox: J2000 Plate Id: (?)			V=15.21	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(68) IRAS16209-4714	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(68) IRAS16209-4714	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(68) IRAS16209-4714	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(68) IRAS16209-4714	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(68) IRAS16209-4714	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(68) IRAS16209-4714	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 69 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)			

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(69)	IRAS13284-6306	RA: 13 31 54.9000 (202.9787500d) Dec: -63 21 43.50 (-63.36208d) Equinox: J2000 Plate Id: (?)		V=18.67	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

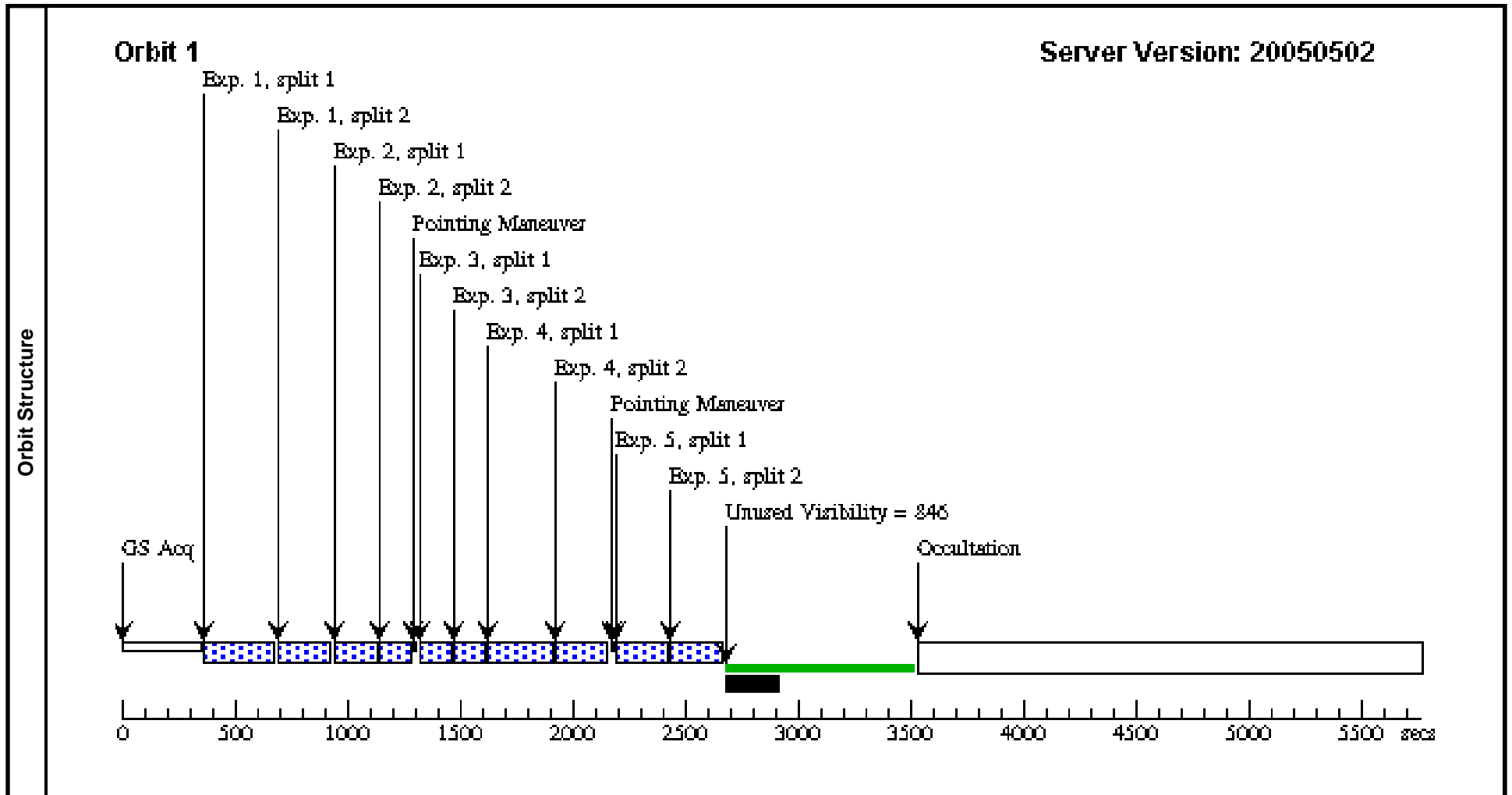
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(69) 6	IRAS13284-630	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2	(69) 6	IRAS13284-630	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3	(69) 6	IRAS13284-630	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4	(69) 6	IRAS13284-630	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 70 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:56 GMT 2005

Visit	Proposal 10536, Visit 70 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(70)	IRAS12263-6224	RA: 12 29 9.3200 (187.2888333d) Dec: -62 41 11.70 (-62.68658d) Equinox: J2000 Plate Id: (?)			V=17.135	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(70) IRAS12263-6224	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(70) IRAS12263-6224	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			200.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(70) IRAS12263-6224	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		200.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(70) IRAS12263-6224	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(70) IRAS12263-6224	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

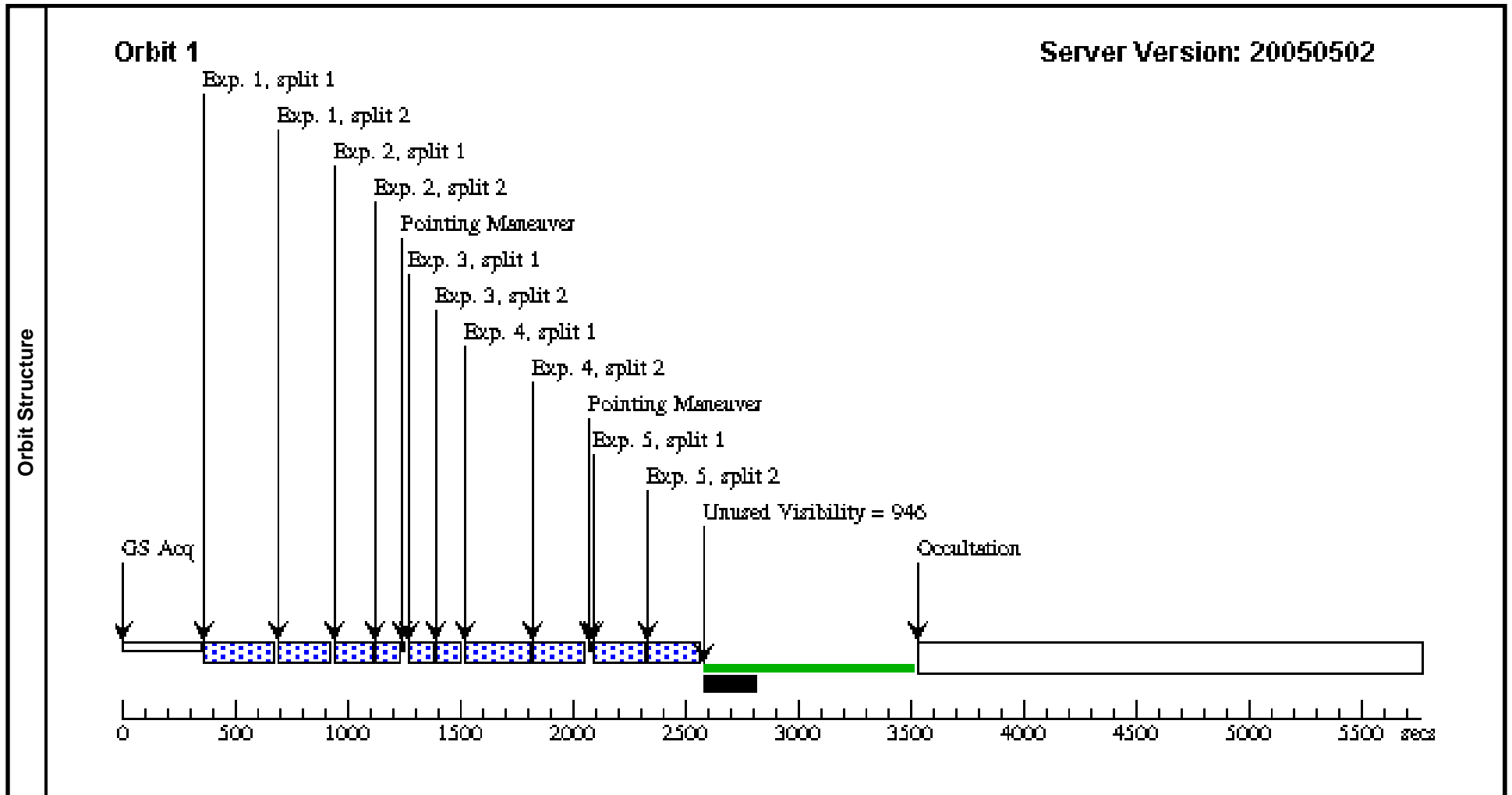


Visit	Proposal 10536, Visit 71 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
(71)		IRAS05437+2502	RA: 05 46 51.5300 (86.7147083d) Dec: +25 03 47.60 (25.06322d) Equinox: J2000 Plate Id: (?)		V=15.355	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(71) IRAS05437+2502	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(71) IRAS05437+2502	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(71) IRAS05437+2502	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(71) IRAS05437+2502	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20050502 </div> <p>The diagram illustrates the orbit structure for Orbit 1. The x-axis represents time in seconds, ranging from 0 to 5500. Key events are marked: GS Acq at 0s, Exp. 1 at ~400s, Exp. 2 at ~900s, Pointing Maneuver at ~1400s, Exp. 3 at ~1600s, Exp. 4 at ~2000s, Unused Visibility = 756 from ~2500s to ~3200s, and Occultation starting at ~3200s. The timeline is marked with blue checkered bars for exposures and black bars for occultation.</p>									

Proposal 10536 - Visit 72 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:57 GMT 2005

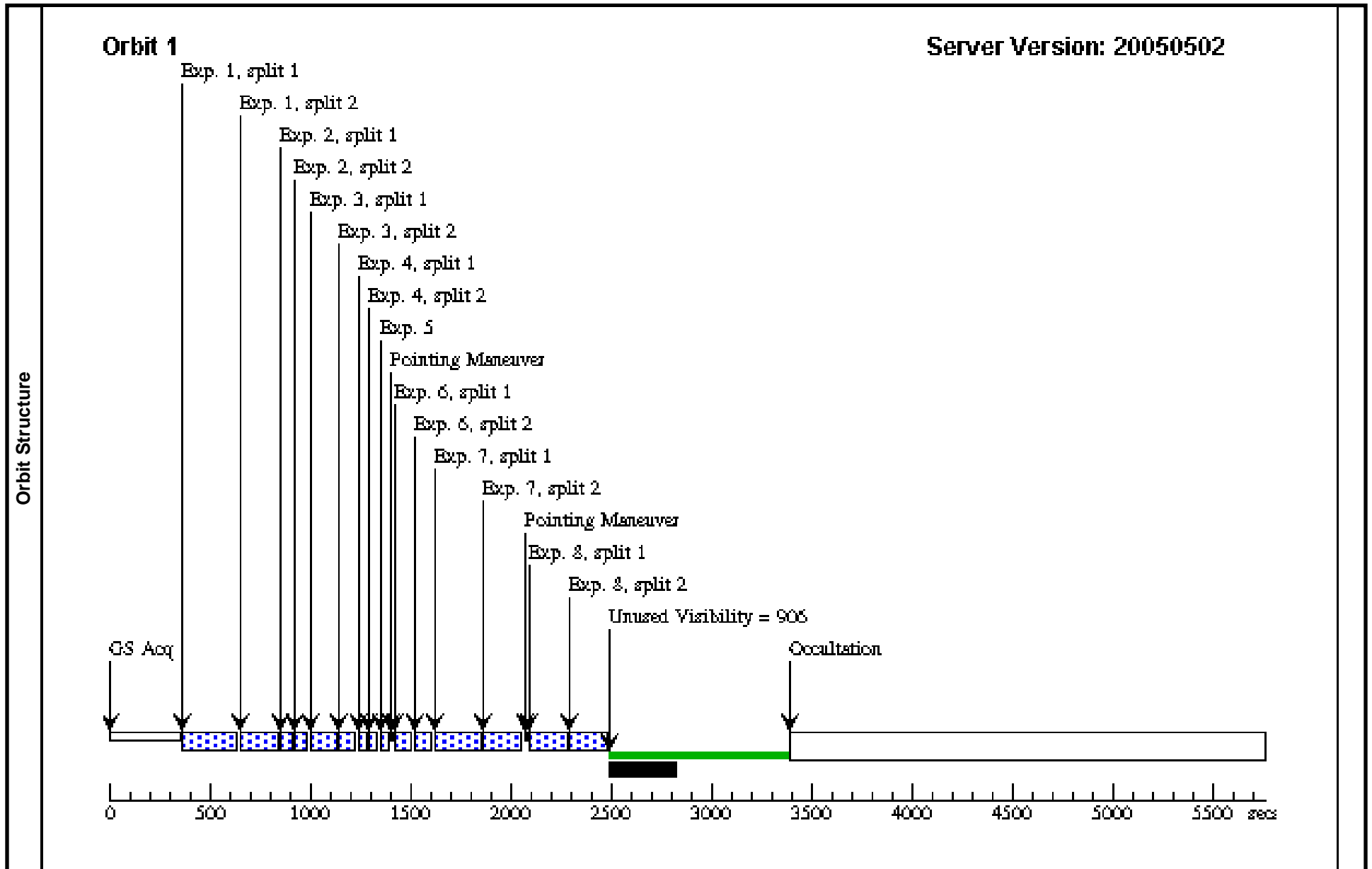
Visit	Proposal 10536, Visit 72 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(72)	IRAS13154-6228	RA: 13 18 44.8500 (199.6868750d) Dec: -62 44 40.30 (-62.74453d) Equinox: J2000 Plate Id: (?)		V=16.235	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(72) IRAS13154-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	2		(72) IRAS13154-6228	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	3		(72) IRAS13154-6228	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		150.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	4		(72) IRAS13154-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]
	5		(72) IRAS13154-6228	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [=>(Split 1)] [=>(Split 2)]	[1]



Proposal 10536 - Visit 73 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:37:59 GMT 2005

Visit	Proposal 10536, Visit 73 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(73)	IRAS08502-4606	RA: 08 51 59.6900 (132.9987083d) Dec: -46 18 7.30 (-46.30203d) Equinox: J2000 Plate Id: (?)		V=10.3	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	6		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.89,0.1 94		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	SAME POS AS 6		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(73) IRAS08502-4606	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	POS TARG 1.956,0. 233		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

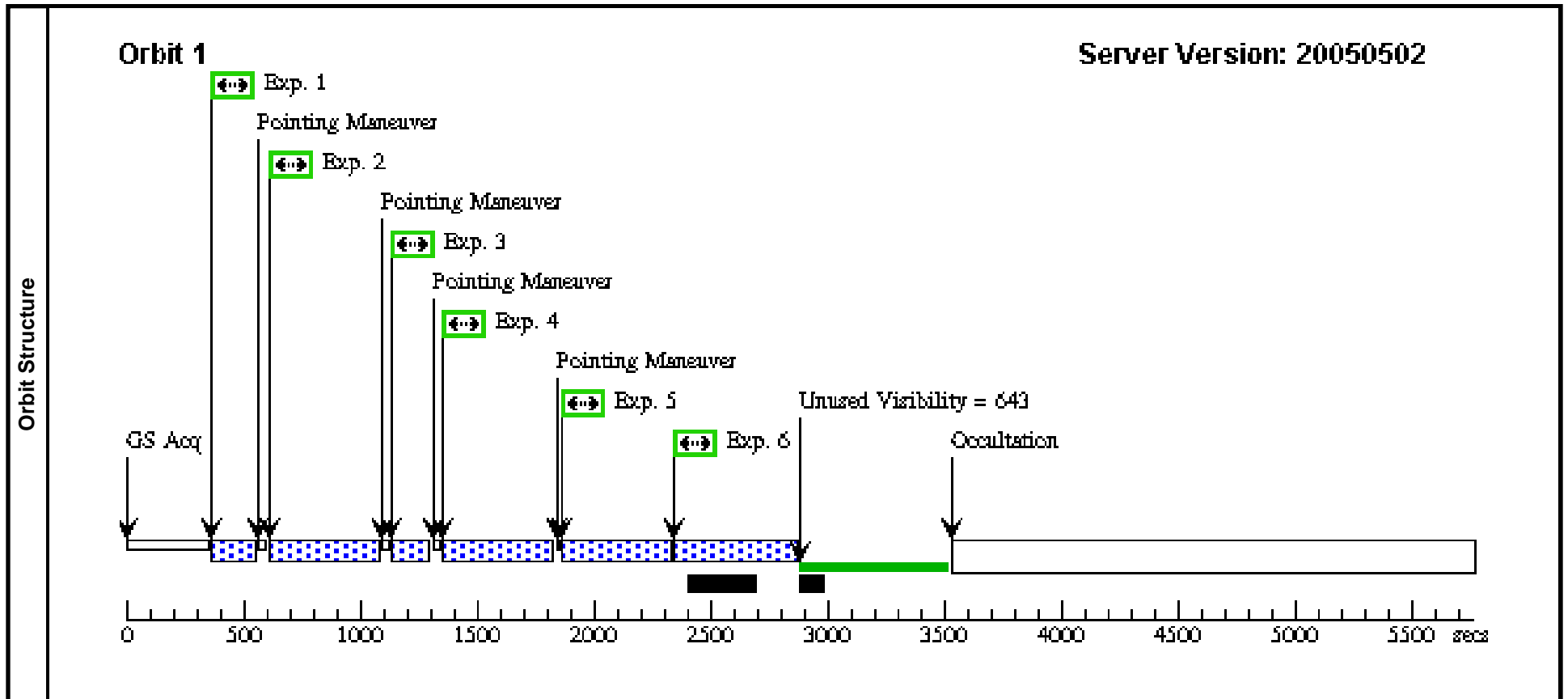


Visit	Proposal 10536, Visit 74 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
(74)		IRAS19287+1816	RA: 19 30 59.4700 (292.7477917d) Dec: +18 22 28.90 (18.37469d) Equinox: J2000 Plate Id: (?)		V=18.39	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(74) IRAS19287+1816	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(74) IRAS19287+1816	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(74) IRAS19287+1816	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(74) IRAS19287+1816	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20050502 </div> <p>The diagram illustrates the orbit structure for Visit 74. The x-axis represents time in seconds, ranging from 0 to 5500. Key events are marked as follows:</p> <ul style="list-style-type: none"> GS Acq: Ground Station Acquisition at 0 seconds. Exp. 1: Exposure 1 at approximately 400 seconds. Exp. 2: Exposure 2 at approximately 900 seconds. Pointing Maneuver: Occurs at approximately 1400 seconds. Exp. 3: Exposure 3 at approximately 1500 seconds. Exp. 4: Exposure 4 at approximately 2000 seconds. Unused Visibility = 746: A period of 746 seconds between approximately 2500 and 3200 seconds where the target is visible but not observed. Occultation: The target is occulted starting at approximately 3200 seconds and continuing until the end of the orbit. 									

Proposal 10536 - Visit 75 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:01 GMT 2005

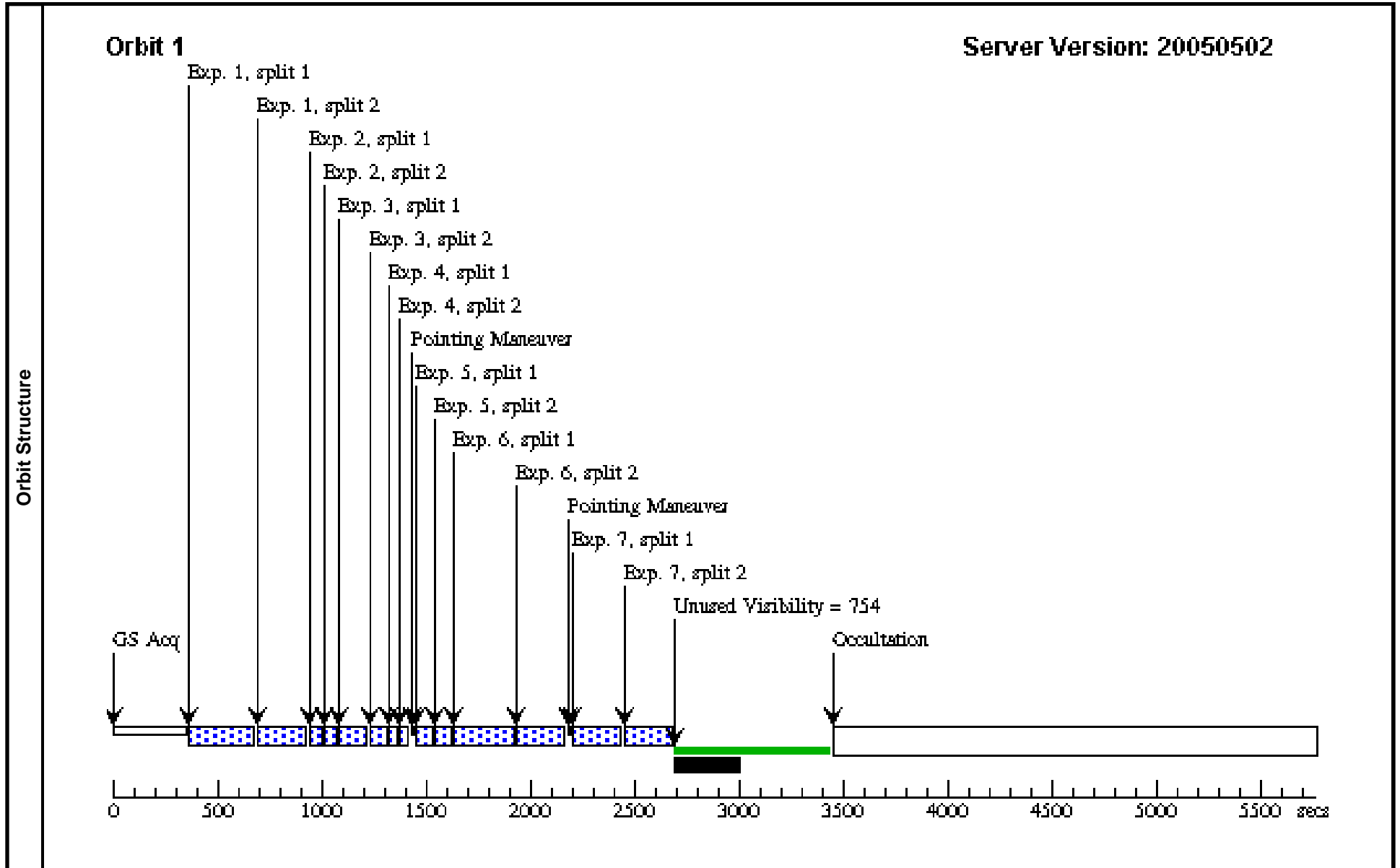
Visit	Proposal 10536, Visit 75 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(75)	IRAS12196-6300	RA: 12 22 23.1800 (185.5965833d) Dec: -63 17 16.80 (-63.28800d) Equinox: J2000 Plate Id: (?)		V=9.84	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(75) IRAS12196-6300	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(75) IRAS12196-6300	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(75) IRAS12196-6300	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(75) IRAS12196-6300	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(75) IRAS12196-6300	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(75) IRAS12196-6300	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Proposal 10536 - Visit 76 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:02 GMT 2005

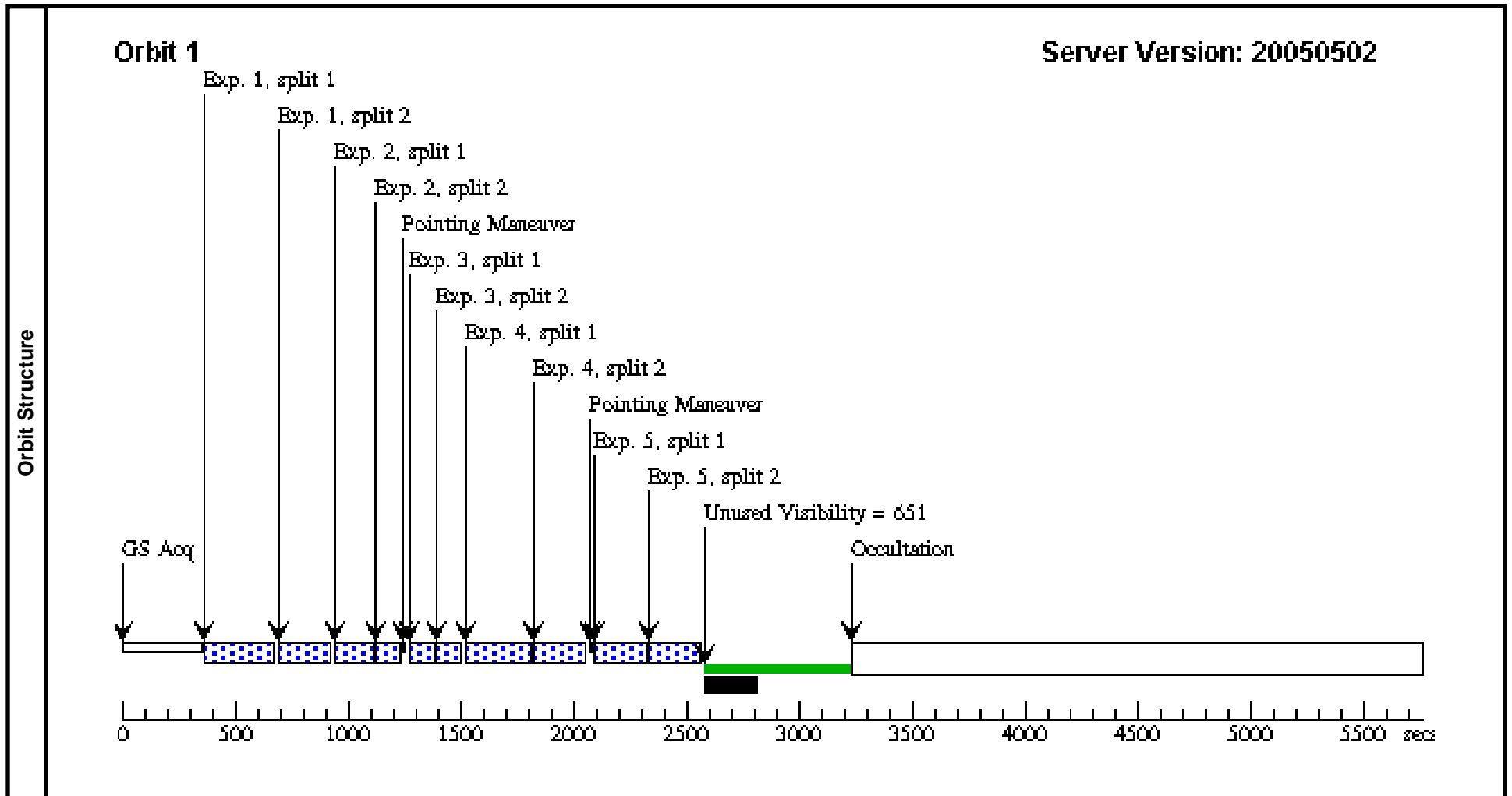
Visit	Proposal 10536, Visit 76									
	Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
		(76)	IRAS15504-5320	RA: 15 54 18.9900 (238.5791250d) Dec: -53 29 1.70 (-53.48381d) Equinox: J2000 Plate Id: (?)		V=14.41	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(76) IRAS15504-5320	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 77 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:04 GMT 2005

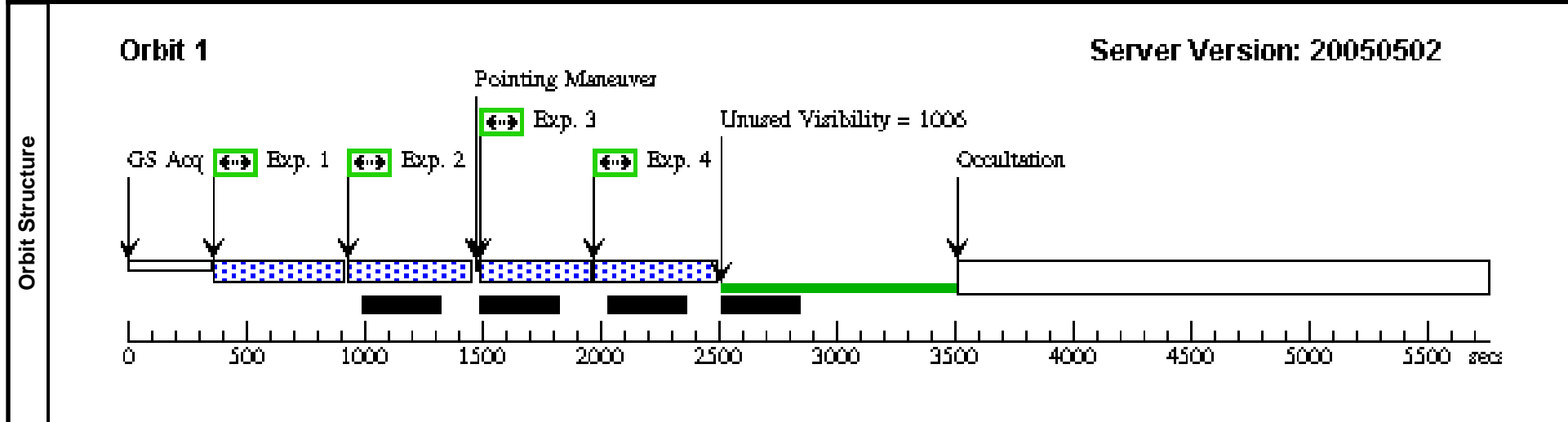
Visit	Proposal 10536, Visit 77 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(77)	IRAS18491-0046	RA: 18 51 41.3700 (282.9223750d) Dec: -00 43 17.50 (-.72153d) Equinox: J2000 Plate Id: (?)			V=16.05	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(77) IRAS18491-0046	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(77) IRAS18491-0046	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(77) IRAS18491-0046	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(77) IRAS18491-0046	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(77) IRAS18491-0046	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 78				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(78)	IRAS09552-5741	RA: 09 56 54.2700 (149.2261250d) Dec: -57 56 27.00 (-57.94083d) Equinox: J2000 Plate Id: (?)		V=18.02	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

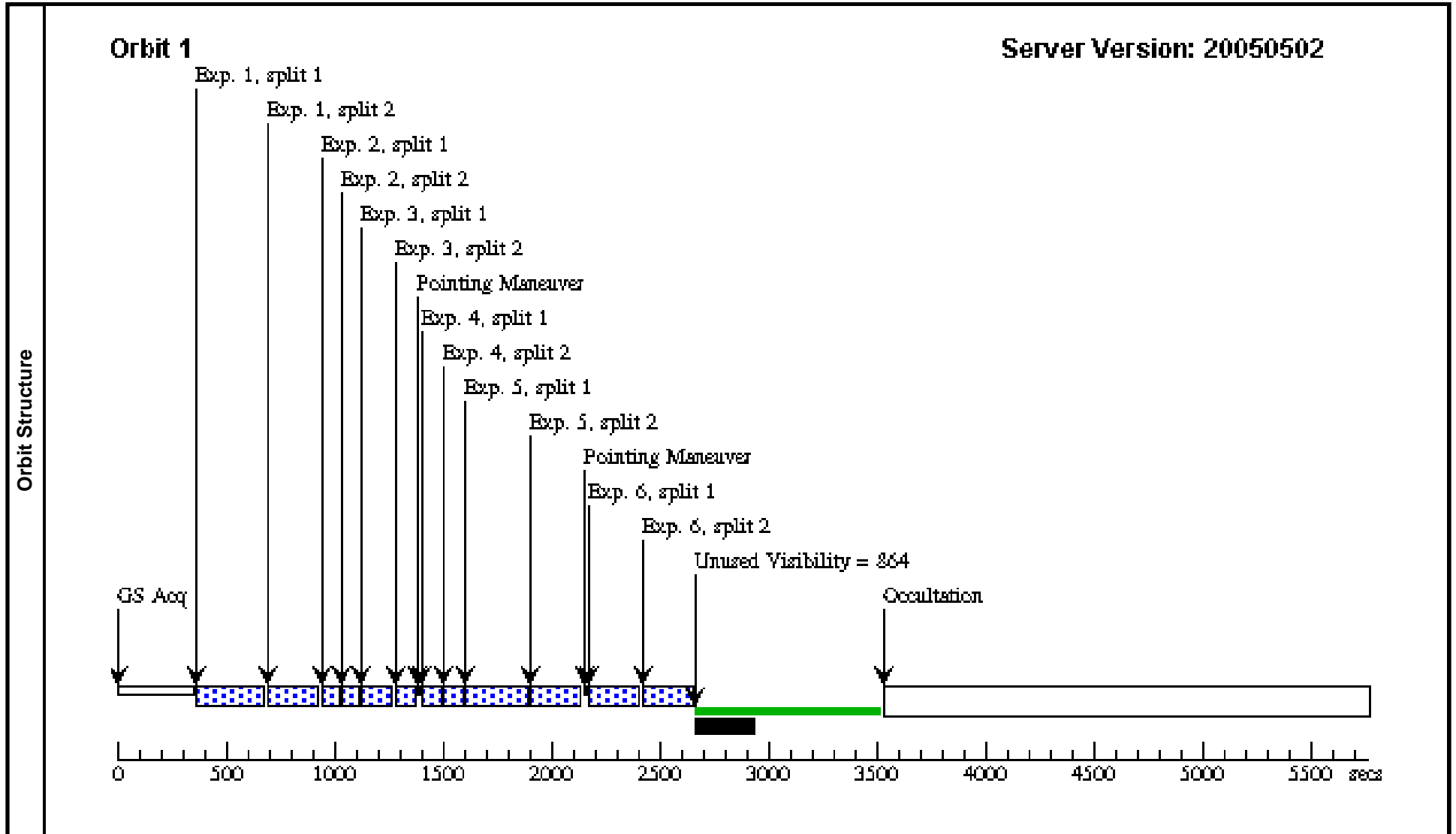
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(78) IRAS09552-574 1	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(78) IRAS09552-574 1	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(78) IRAS09552-574 1	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(78) IRAS09552-574 1	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 79 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:06 GMT 2005

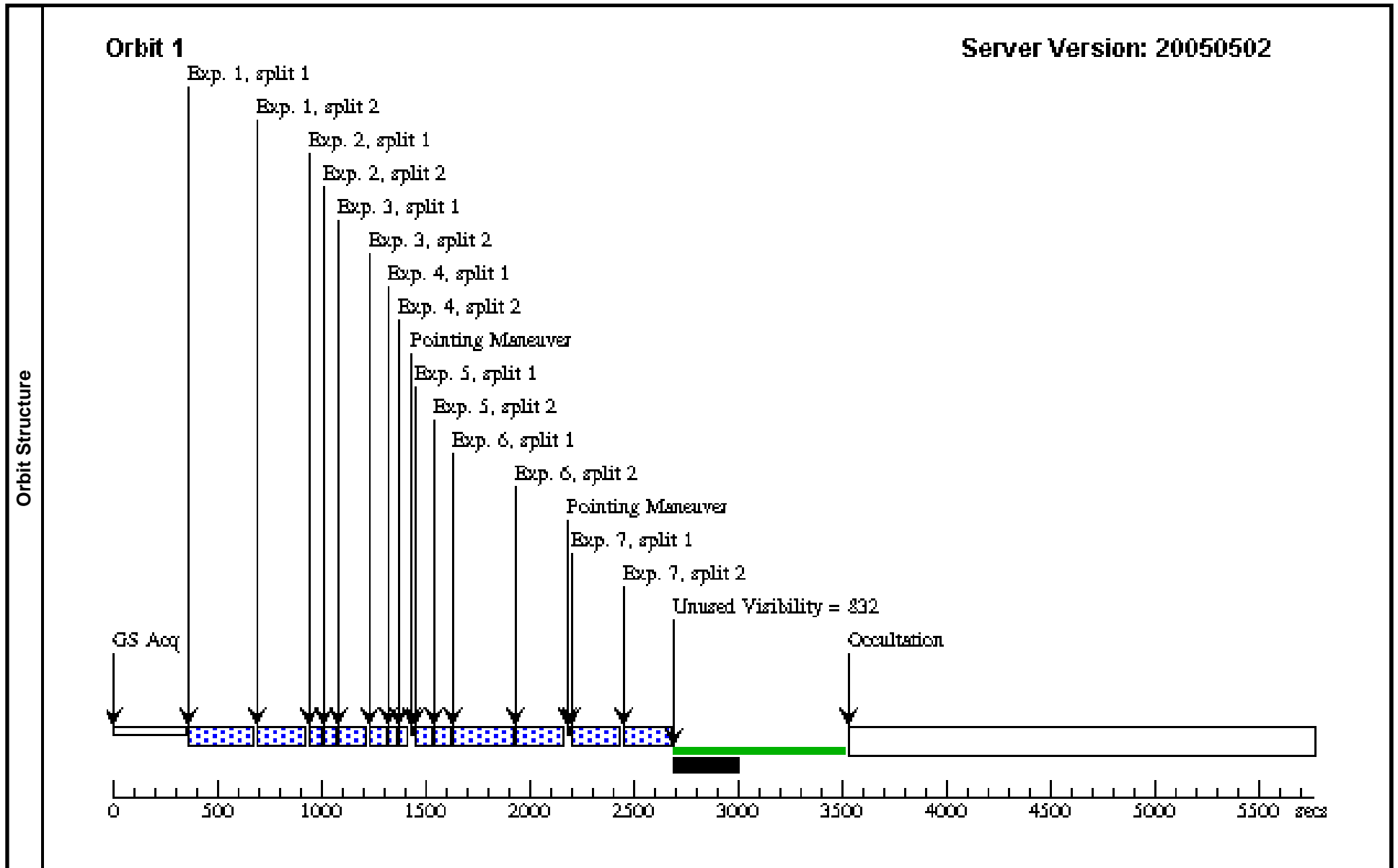
Visit	Proposal 10536, Visit 79 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(79)	IRAS01123+6430	RA: 01 15 41.9800 (18.9249167d) Dec: +64 47 1.60 (64.78378d) Equinox: J2000 Plate Id: (?)		V=15.37	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(79) IRAS01123+6430	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(79) IRAS01123+6430	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(79) IRAS01123+6430	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(79) IRAS01123+6430	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(79) IRAS01123+6430	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(79) IRAS01123+6430	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 80 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:07 GMT 2005

Visit	Proposal 10536, Visit 80 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(80)	IRAS15284-6026	RA: 15 32 36.6500 (233.1527083d) Dec: -60 37 7.90 (-60.61886d) Equinox: J2000 Plate Id: (?)			V=14.795	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(80) IRAS15284-6026	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]

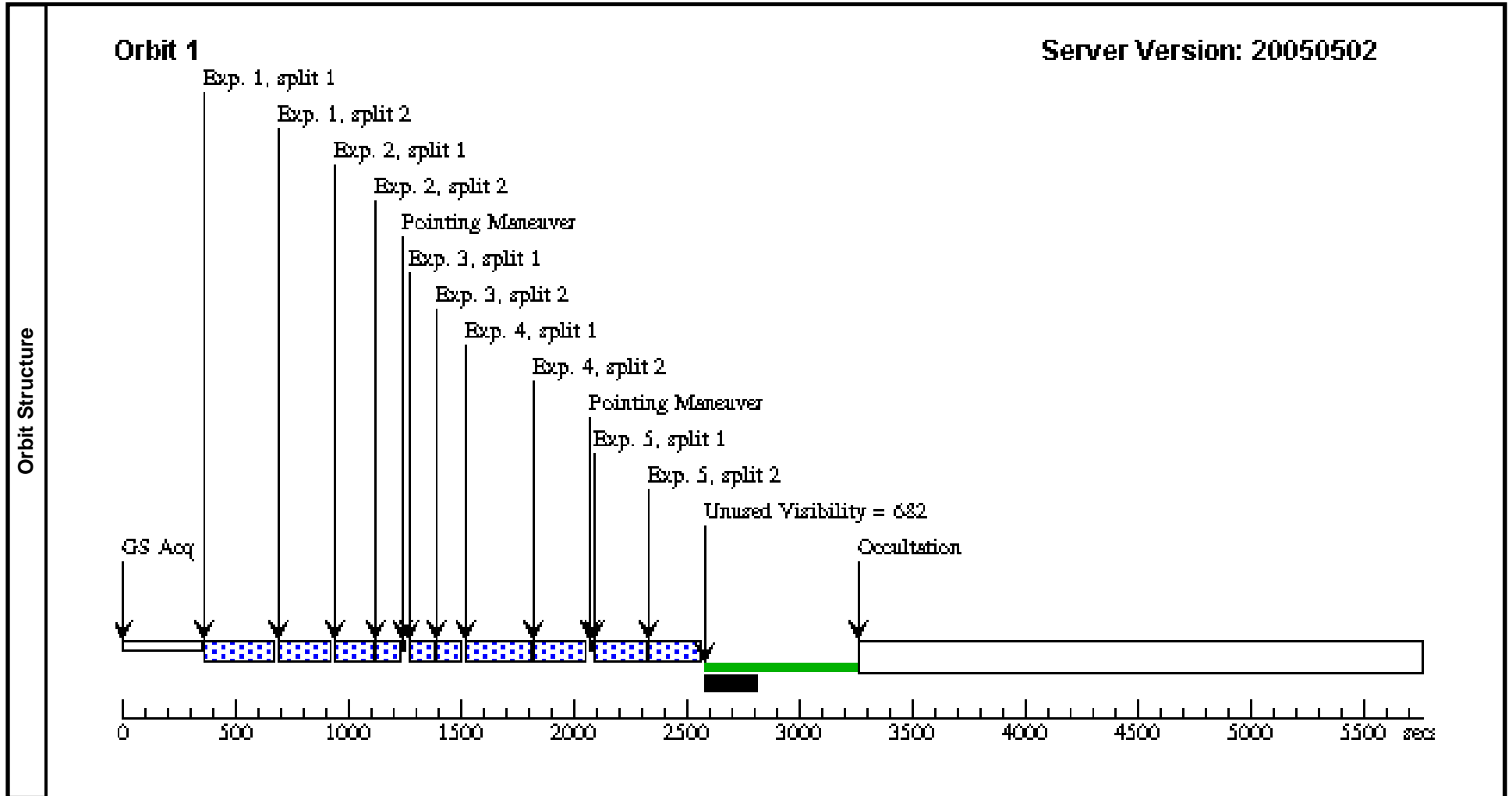


Visit	Proposal 10536, Visit 81 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(81)	IRAS17371-2747	RA: 17 40 23.3200 (265.0971667d) Dec: -27 49 11.70 (-27.81992d) Equinox: J2000 Plate Id: (?)		V=19.63	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(81) IRAS17371-2747	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO				347.0 Secs [==>]	[1]
	2	(81) IRAS17371-2747	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO				347.0 Secs [==>]	[1]
	3	(81) IRAS17371-2747	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084			347.0 Secs [==>]	[1]
	4	(81) IRAS17371-2747	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3			347.0 Secs [==>]	[1]
Orbit Structure	<p>Orbit 1 Server Version: 20050502</p> <p>The diagram illustrates the orbit structure for Visit 81. It shows a sequence of events over a 5500-second period. Key events include GS Acq at 0s, Exp. 1 at ~400s, Exp. 2 at ~900s, a Pointing Maneuver at ~1400s, Exp. 3 at ~1500s, Exp. 4 at ~2000s, an Unused Visibility period from ~2500s to ~3200s, and Occultation starting at ~3200s. The timeline is marked with a scale in seconds.</p>									

Proposal 10536 - Visit 82 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:09 GMT 2005

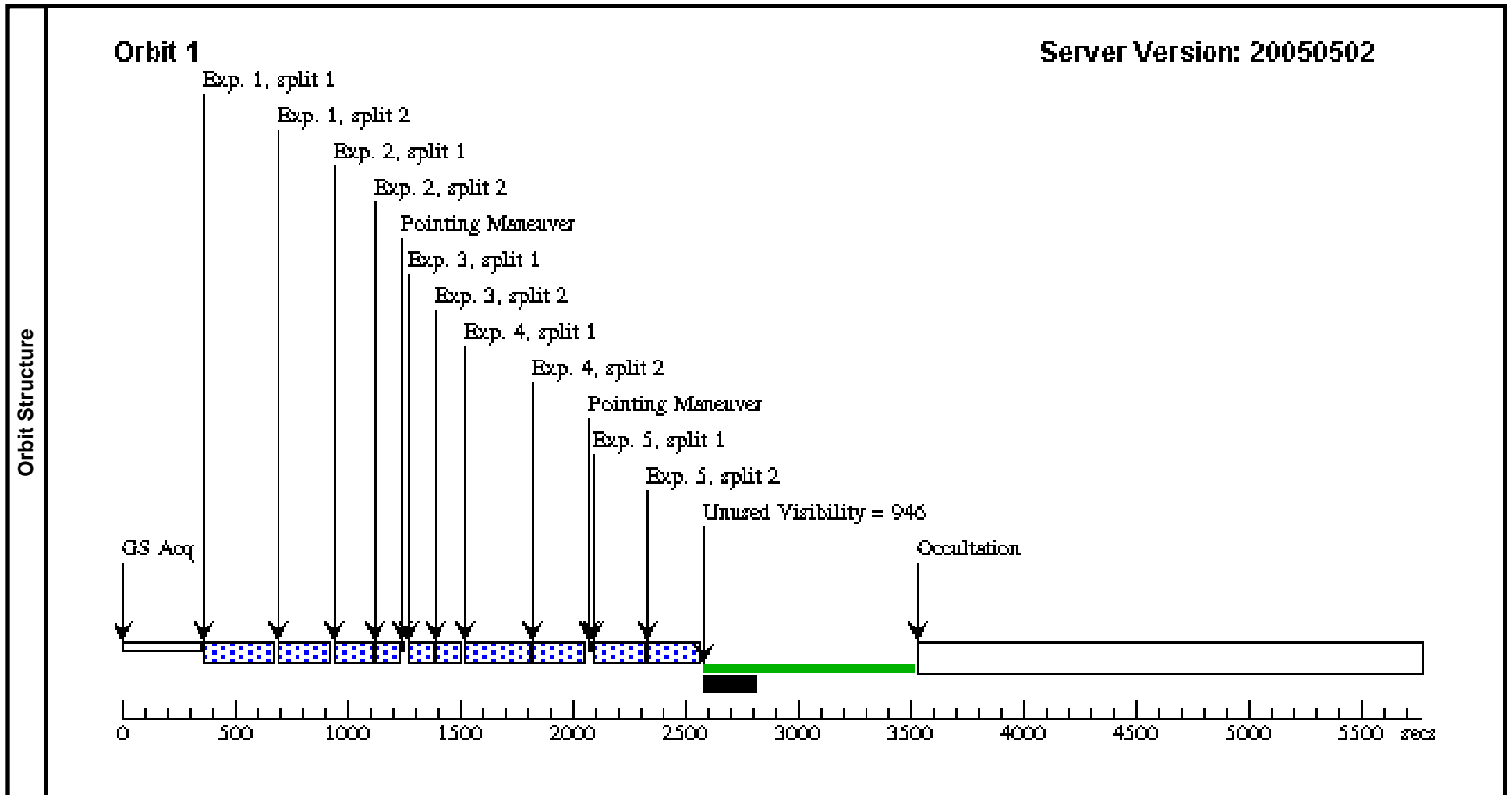
Visit	Proposal 10536, Visit 82 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(82)	IRAS19525+2911	RA: 19 54 36.4600 (298.6519167d) Dec: +29 19 33.00 (29.32583d) Equinox: J2000 Plate Id: (?)		V=16.79	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(82) IRAS19525+2911	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(82) IRAS19525+2911	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(82) IRAS19525+2911	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(82) IRAS19525+2911	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(82) IRAS19525+2911	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 83 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:10 GMT 2005

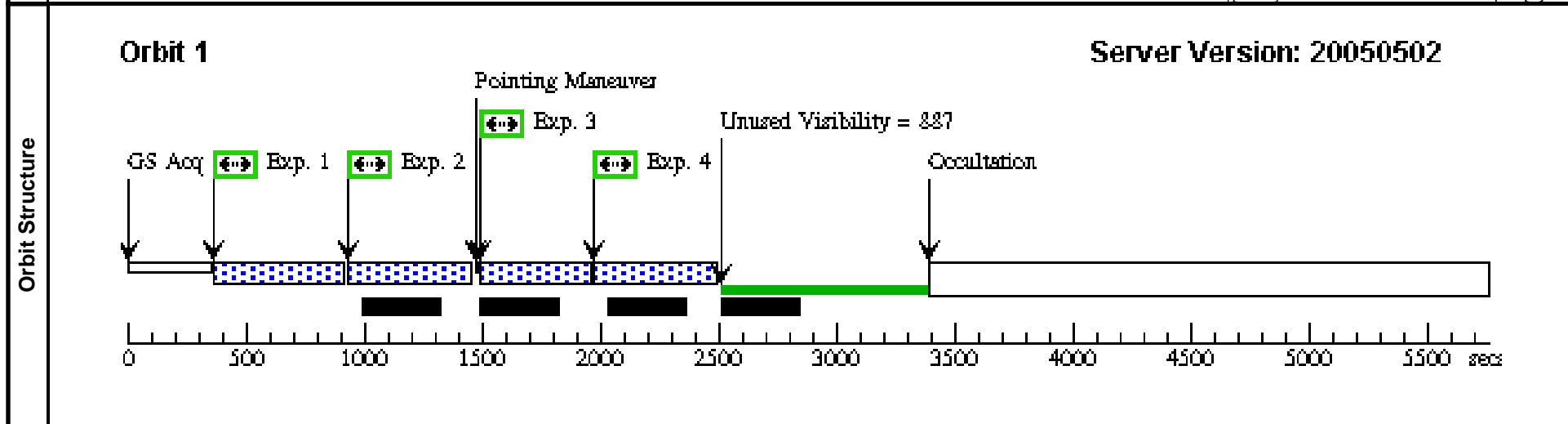
Visit	Proposal 10536, Visit 83 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(83)	IRAS11525-6232	RA: 11 55 5.6000 (178.7733333d) Dec: -62 48 57.20 (-62.81589d) Equinox: J2000 Plate Id: (?)		V=16.225	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(83) IRAS11525-6232	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs	
		2							[==>(Split 1)] [==>(Split 2)]	[1]
	2		(83) IRAS11525-6232	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs	
									[==>(Split 1)] [==>(Split 2)]	[1]
	3		(83) IRAS11525-6232	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs	
								[==>(Split 1)] [==>(Split 2)]	[1]	
4		(83) IRAS11525-6232	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs		
								[==>(Split 1)] [==>(Split 2)]	[1]	
5		(83) IRAS11525-6232	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs		
								[==>(Split 1)] [==>(Split 2)]	[1]	



Visit	Proposal 10536, Visit 84				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(84)	IRAS08549-4722	RA: 08 56 39.3800 (134.1640833d) Dec: -47 34 21.10 (-47.57253d) Equinox: J2000 Plate Id: (?)		V=18.605	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

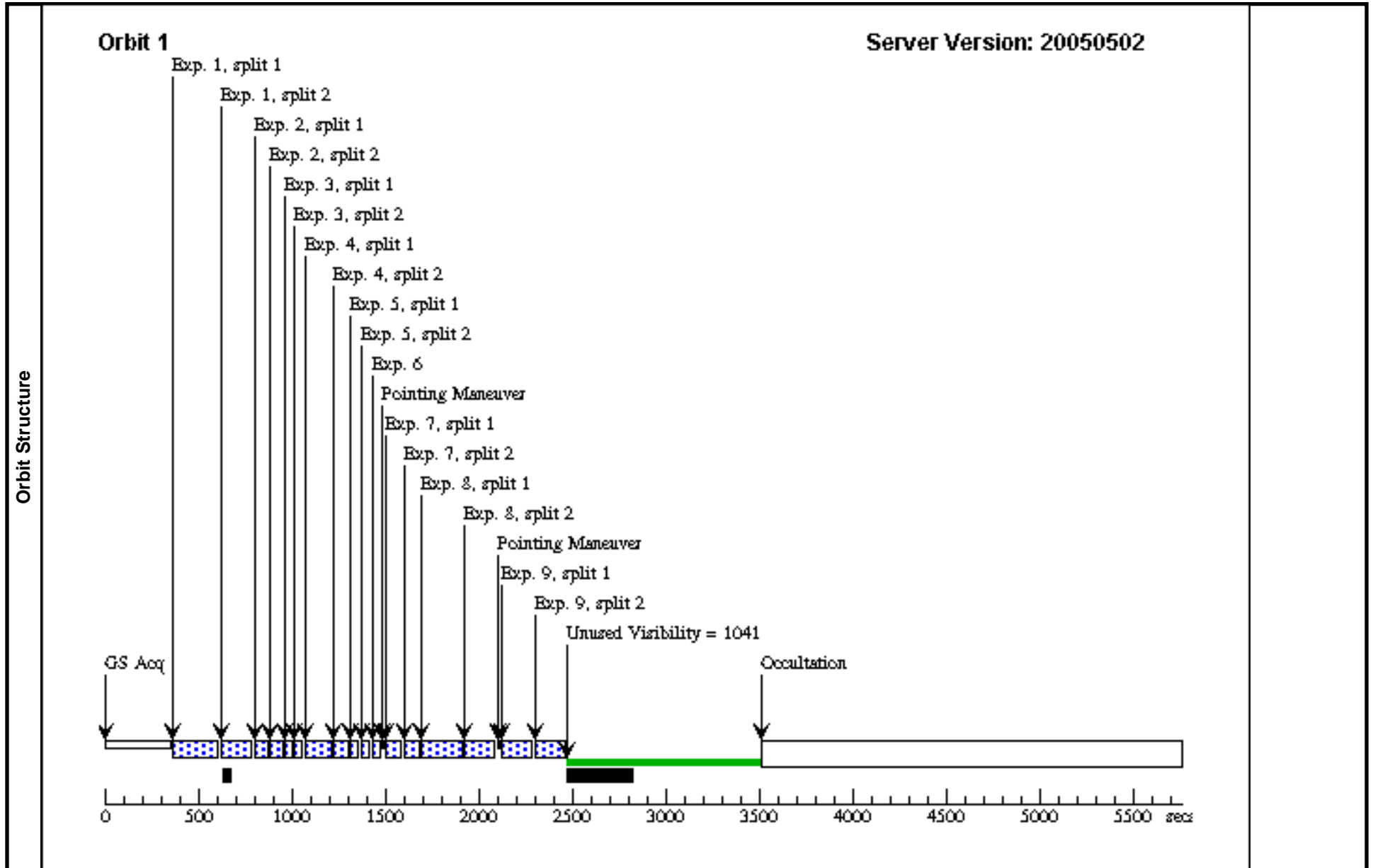
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(84) IRAS08549-4722	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs	
	2		(84) IRAS08549-4722	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs	[1]
	3		(84) IRAS08549-4722	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs	[1]
	4		(84) IRAS08549-4722	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs	[1]



Proposal 10536 - Visit 85 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:12 GMT 2005

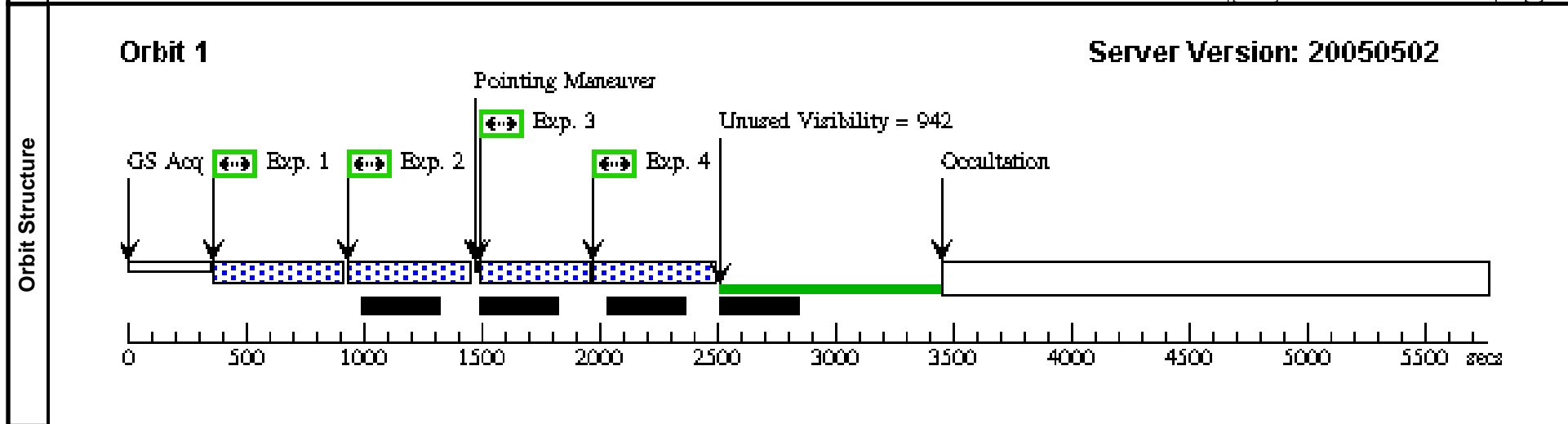
Visit	Proposal 10536, Visit 85 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(85)	IRAS22331+5809	RA: 22 35 0.8800 (338.7536667d) Dec: +58 24 46.90 (58.41303d) Equinox: J2000 Plate Id: (?)		V=12.73	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			60.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			5.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			12.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	7		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 7		250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	9		(85) IRAS22331+5809	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		250.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Visit	Proposal 10536, Visit 86				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(86)	IRAS16097-5257	RA: 16 13 41.6300 (243.4234583d) Dec: -53 04 51.30 (-53.08092d) Equinox: J2000 Plate Id: (?)		V=19.045	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

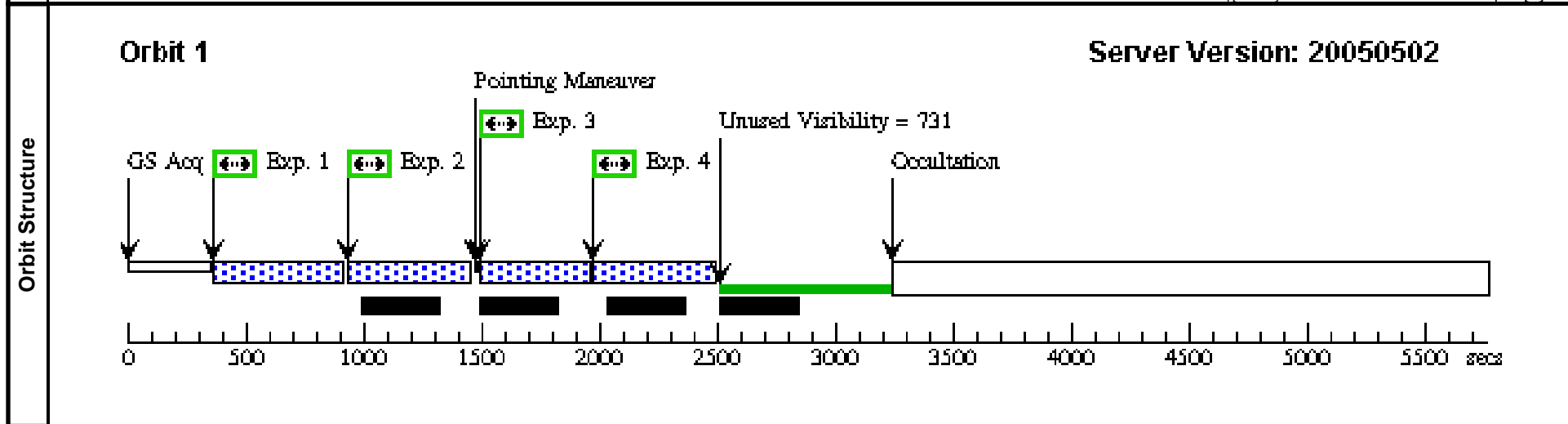
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1	(86) 7	IRAS16097-525	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2	(86) 7	IRAS16097-525	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3	(86) 7	IRAS16097-525	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4	(86) 7	IRAS16097-525	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Visit	Proposal 10536, Visit 87				
	Priority: M				
	Diagnostic Status: No Diagnostics				
	Scientific Instruments: ACS/WFC Special Requirements: (none)				

Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
	(87)	IRAS18485+0642	RA: 18 50 59.6000 (282.7483333d) Dec: +06 45 59.00 (6.76639d) Equinox: J2000 Plate Id: (?)		V=18.29	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA
	<i>Comments: R mag actually, 34.99 when no mag. available</i>					

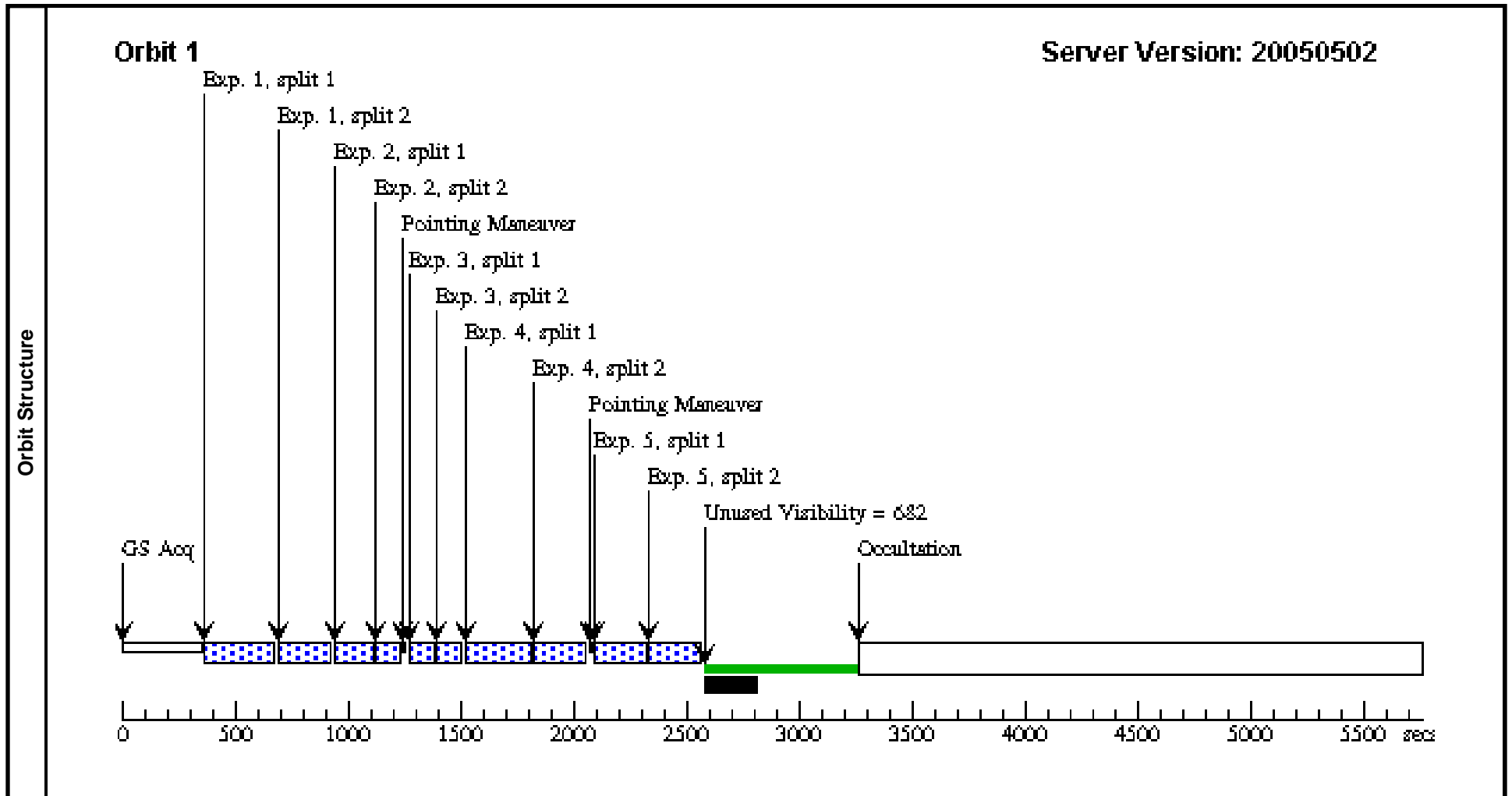
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(87) IRAS18485+0642	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	2		(87) IRAS18485+0642	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO			347.0 Secs [==>]	[1]
	3		(87) IRAS18485+0642	ACS/WFC, ACCUM, WFC1	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		347.0 Secs [==>]	[1]
	4		(87) IRAS18485+0642	ACS/WFC, ACCUM, WFC1	F606W	CR-SPLIT=NO	SAME POS AS 3		347.0 Secs [==>]	[1]



Proposal 10536 - Visit 88 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:15 GMT 2005

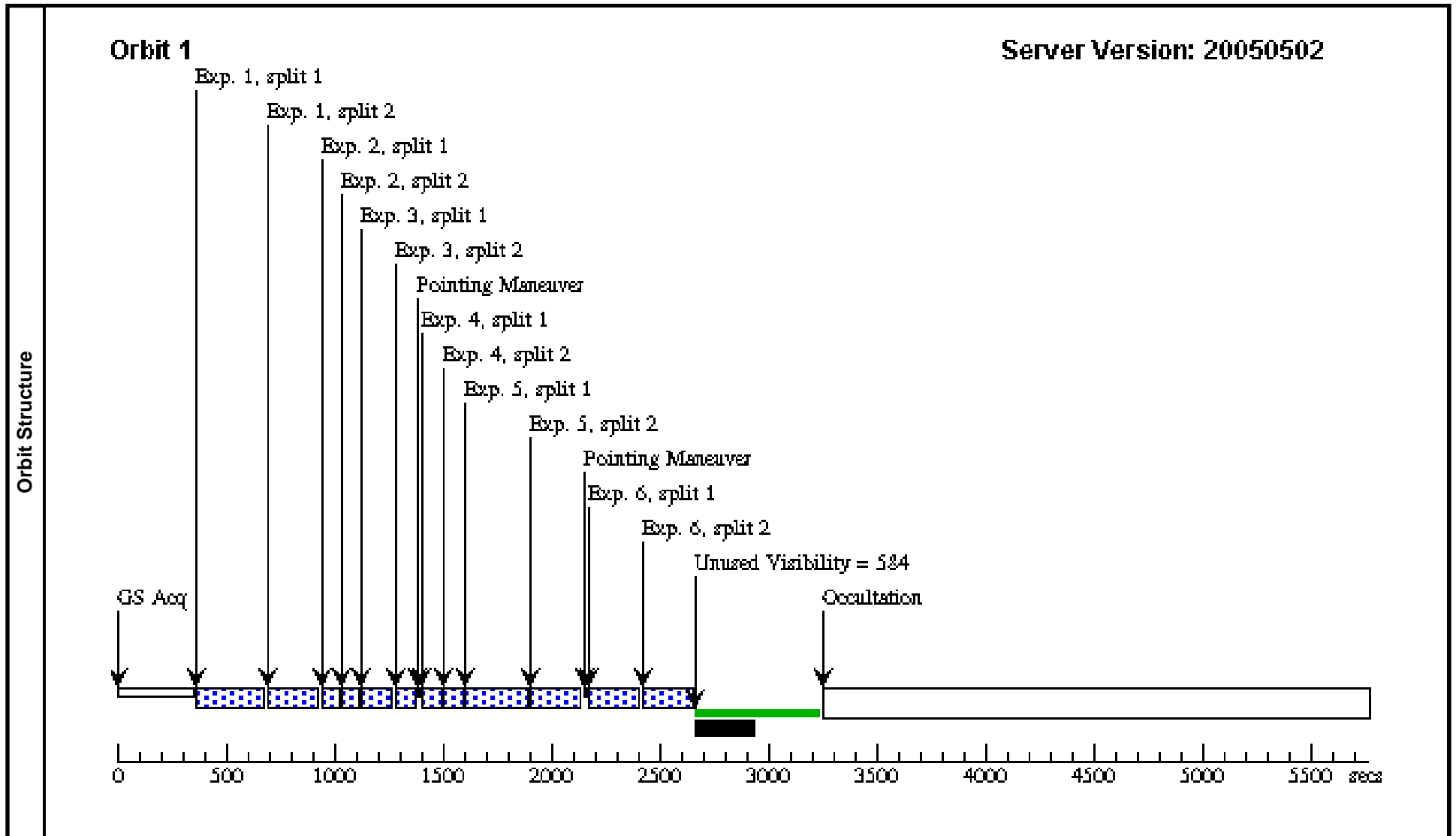
Visit	Proposal 10536, Visit 88 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(88)	IRAS17393-2727	RA: 17 42 33.1700 (265.6382083d) Dec: -27 28 21.20 (-27.47256d) Equinox: J2000 Plate Id: (?)		V=16.38	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(88) IRAS17393-2727	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(88) IRAS17393-2727	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(88) IRAS17393-2727	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(88) IRAS17393-2727	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(88) IRAS17393-2727	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 89 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:17 GMT 2005

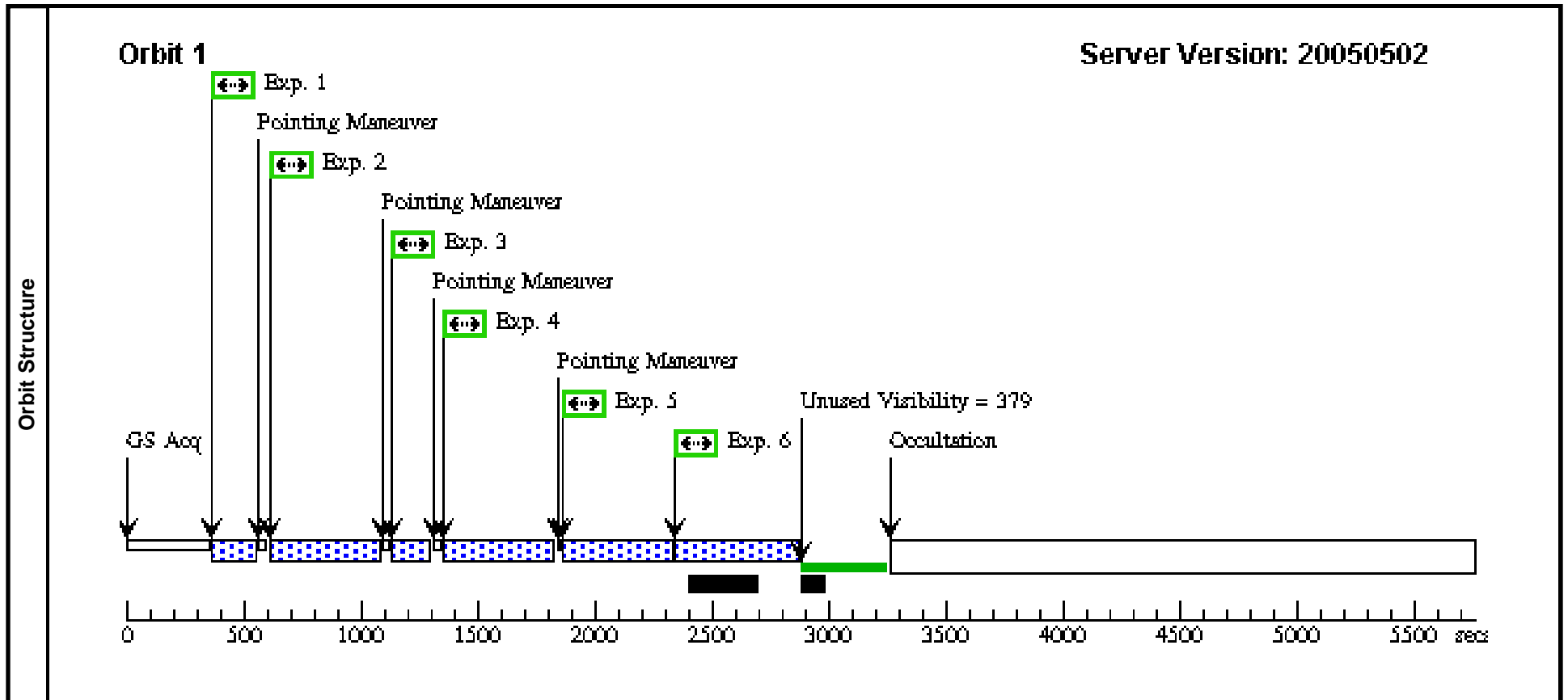
Visit	Proposal 10536, Visit 89 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(89)	IRAS18257-1052	RA: 18 28 28.1200 (277.1171667d) Dec: -10 50 23.10 (-10.83975d) Equinox: J2000 Plate Id: (?)		V=15.955	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(89) IRAS18257-1052	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(89) IRAS18257-1052	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(89) IRAS18257-1052	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(89) IRAS18257-1052	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(89) IRAS18257-1052	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(89) IRAS18257-1052	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 90 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:18 GMT 2005

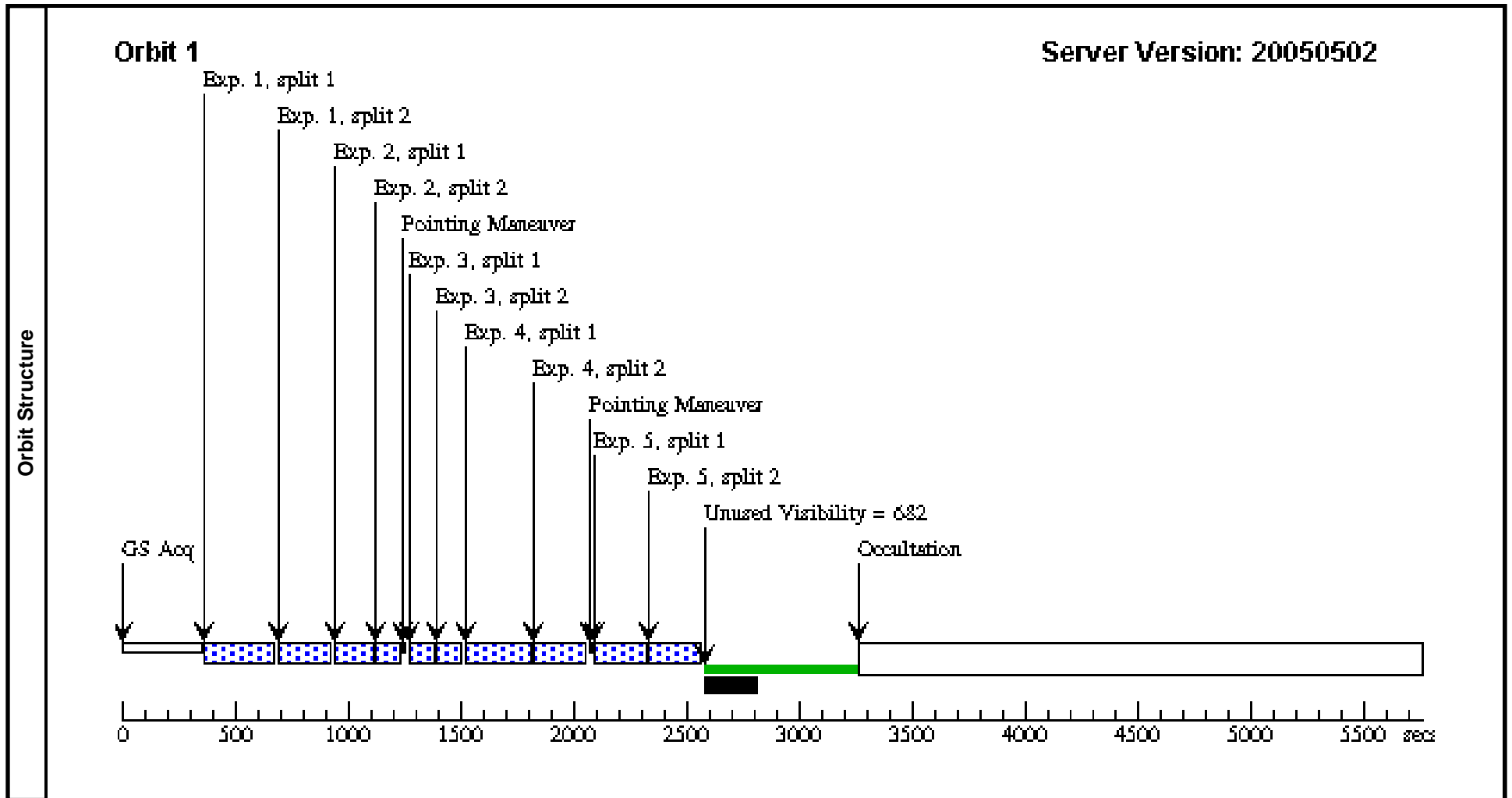
Visit	Proposal 10536, Visit 90 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(90)	IRAS19309+2646	RA: 19 32 57.6100 (293.2400417d) Dec: +26 52 42.90 (26.87858d) Equinox: J2000 Plate Id: (?)		V=13.87	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(90) IRAS19309+2646	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	2		(90) IRAS19309+2646	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	3		(90) IRAS19309+2646	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO			10.0 Secs [==>]	[1]
	4		(90) IRAS19309+2646	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO			300.0 Secs [==>]	[1]
	5		(90) IRAS19309+2646	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs [==>]	[1]
	6		(90) IRAS19309+2646	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs [==>]	[1]



Proposal 10536 - Visit 91 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:19 GMT 2005

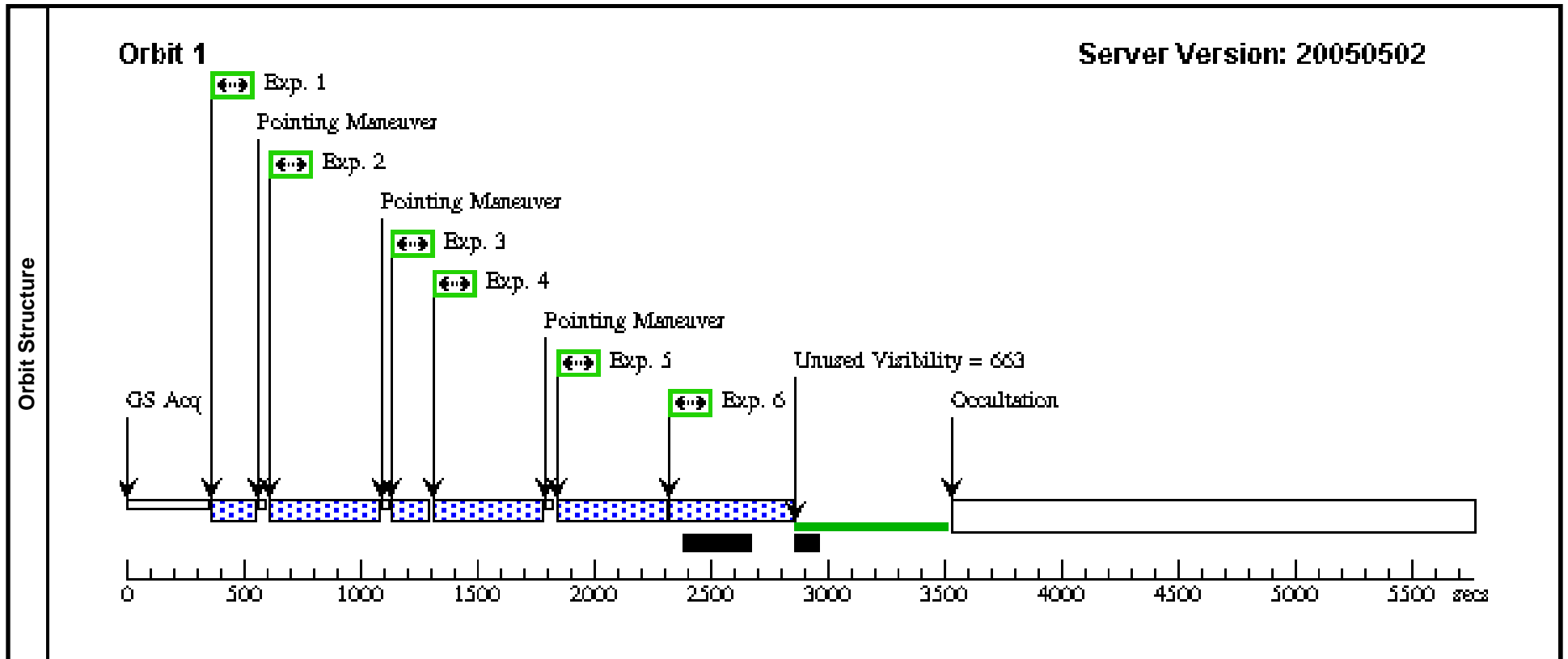
Visit	Proposal 10536, Visit 91 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(91)	IRAS17258-2500	RA: 17 28 52.8700 (262.2202917d) Dec: -25 02 35.20 (-25.04311d) Equinox: J2000 Plate Id: (?)		V=16.065	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(91) IRAS17258-2500	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(91) IRAS17258-2500	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(91) IRAS17258-2500	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		150.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(91) IRAS17258-2500	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 3		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(91) IRAS17258-2500	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 92 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:21 GMT 2005

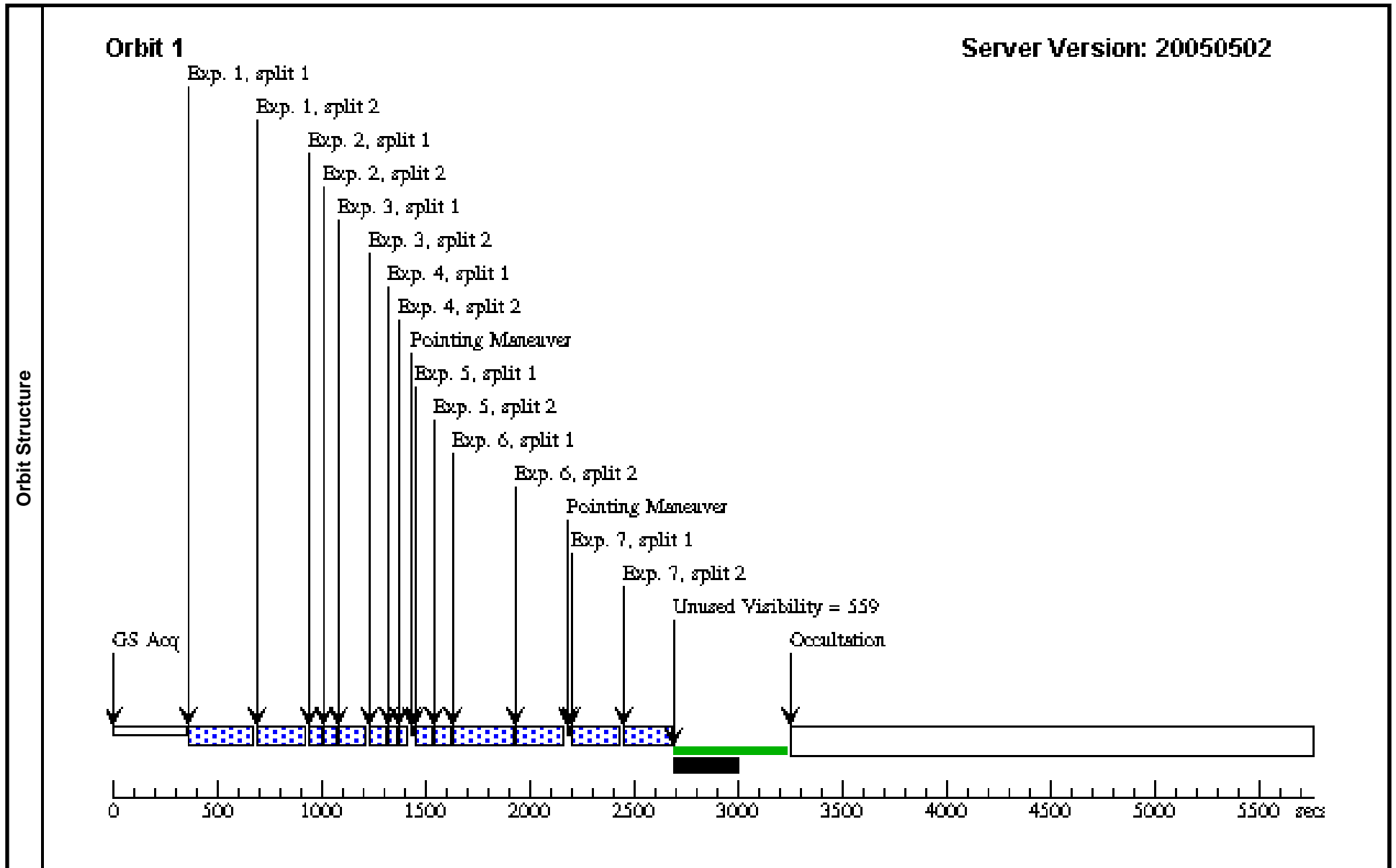
Visit	Proposal 10536, Visit 92 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
(92)		IRAS10520-6010	RA: 10 53 59.5900 (163.4982917d) Dec: -60 26 44.40 (-60.44567d) Equinox: J2000 Plate Id: (?)		V=10.375	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(92) IRAS10520-6010	ACS/WFC, ACCUM, WFC1-1K	F606W	CR-SPLIT=NO			10.0 Secs	
			0						[==>]	[1]
	2		(92) IRAS10520-6010	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			300.0 Secs	
			0						[==>]	[1]
	3		(92) IRAS10520-6010	ACS/WFC, ACCUM, WFC1-1K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		10.0 Secs	
			0						[==>]	[1]
4		(92) IRAS10520-6010	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	SAME POS AS 3		300.0 Secs		
		0						[==>]	[1]	
5		(92) IRAS10520-6010	ACS/WFC, ACCUM, WFC1-2K	F814W	CR-SPLIT=NO	POS TARG 0.124,0.084		300.0 Secs		
		0						[==>]	[1]	
6		(92) IRAS10520-6010	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	SAME POS AS 5		300.0 Secs		
		0						[==>]	[1]	



Proposal 10536 - Visit 93 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:22 GMT 2005

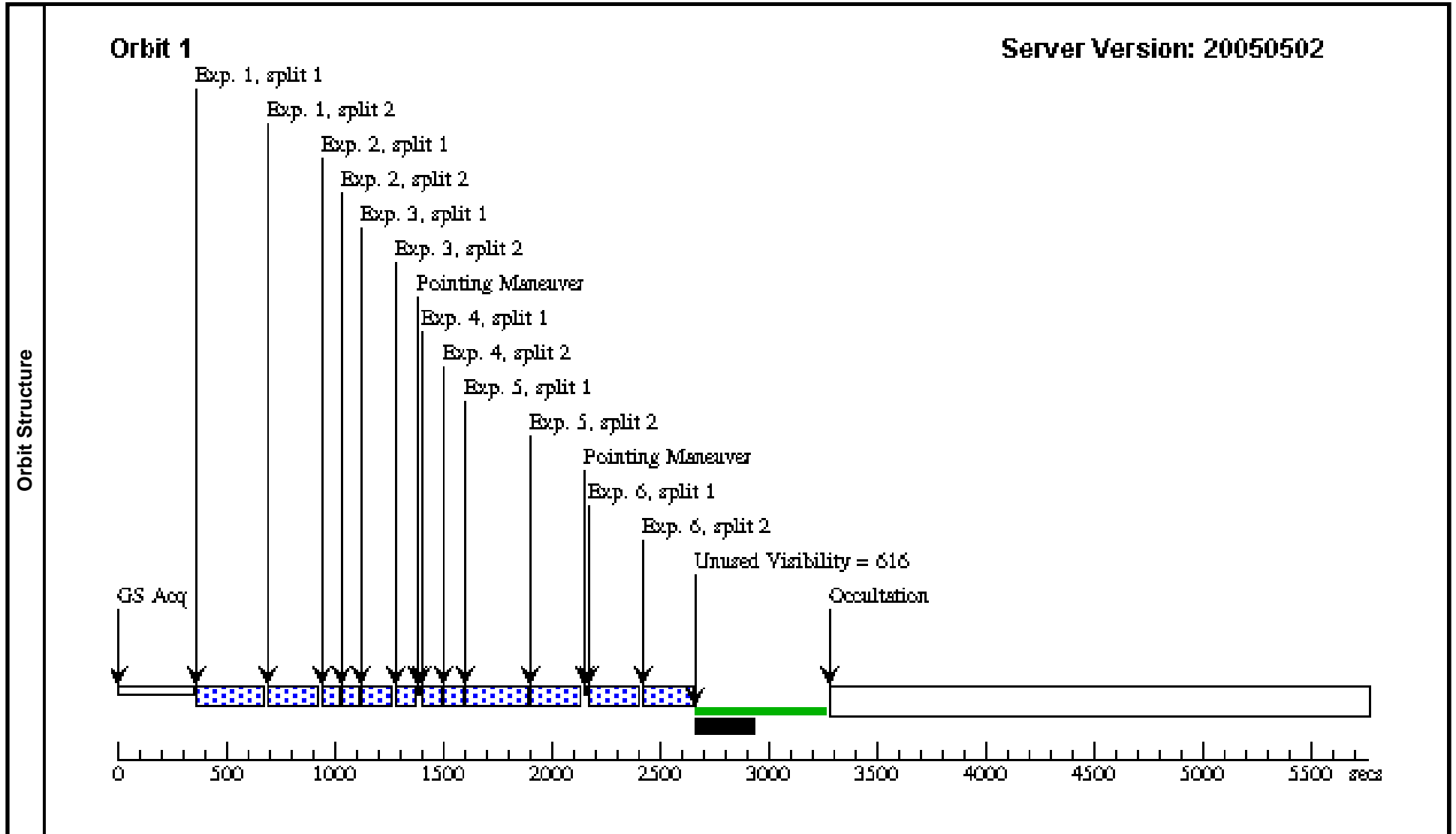
Visit	Proposal 10536, Visit 93 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(93)	IRAS17291-2402	RA: 17 32 12.7900 (263.0532917d) Dec: -24 04 59.90 (-24.08331d) Equinox: J2000 Plate Id: (?)			V=14.425	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(93) IRAS17291-2402	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 94 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:23 GMT 2005

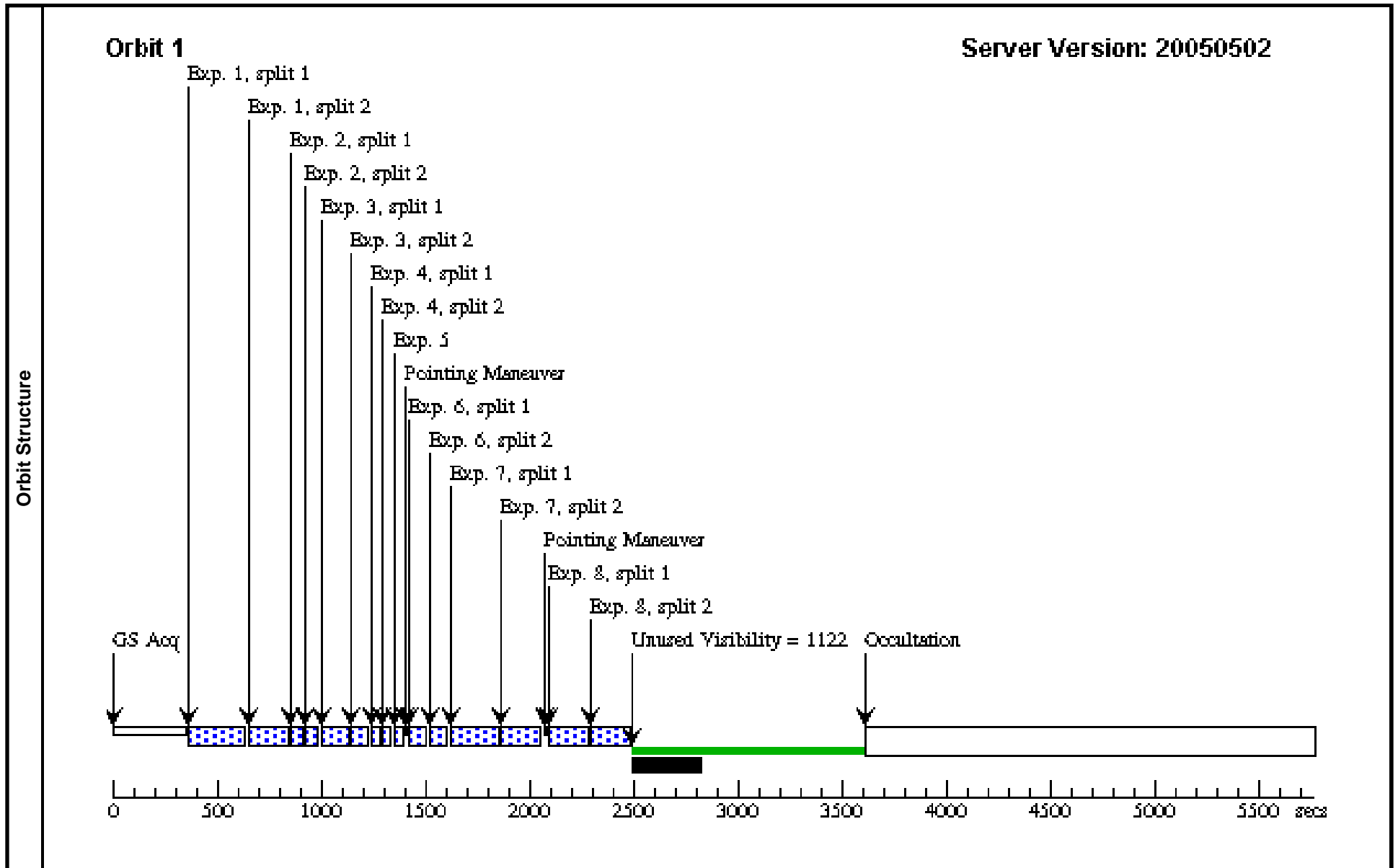
Visit	Proposal 10536, Visit 94 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(94)	IRAS17523-3404	RA: 17 55 39.8400 (268.9160000d) Dec: -34 05 12.30 (-34.08675d) Equinox: J2000 Plate Id: (?)			V=15.84	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(94) IRAS17523-3404	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(94) IRAS17523-3404	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(94) IRAS17523-3404	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(94) IRAS17523-3404	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.1 94		100.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(94) IRAS17523-3404	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 4		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(94) IRAS17523-3404	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0. 233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 95 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:24 GMT 2005

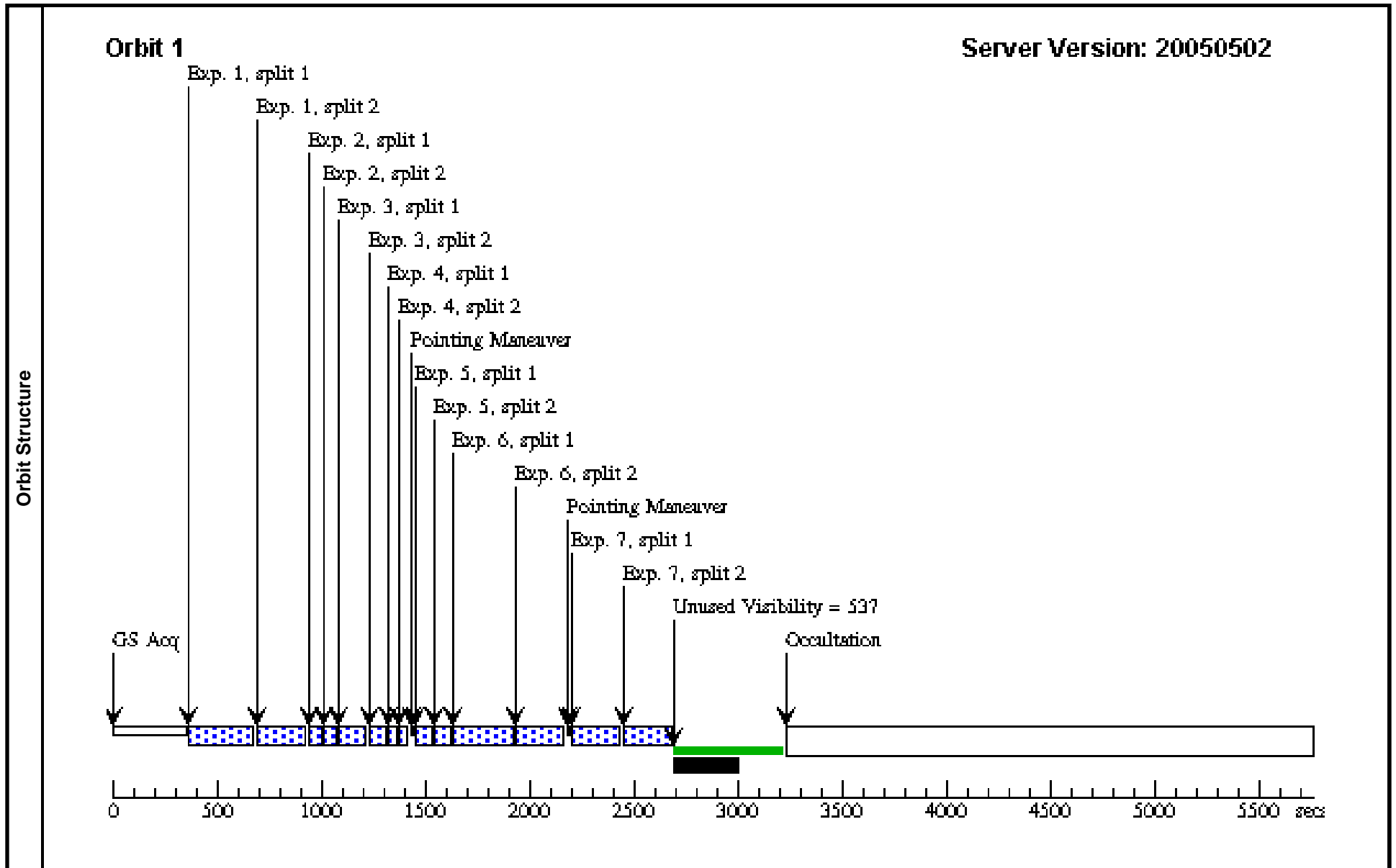
Visit	Proposal 10536, Visit 95 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(95)	IRAS13110-6629	RA: 13 14 27.0800 (198.6128333d) Dec: -66 45 33.90 (-66.75942d) Equinox: J2000 Plate Id: (?)			V=10.005	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	6		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.89,0.1 94		90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	SAME POS AS 6		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(95) IRAS13110-6629	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2	POS TARG 1.956,0. 233		300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 96 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:26 GMT 2005

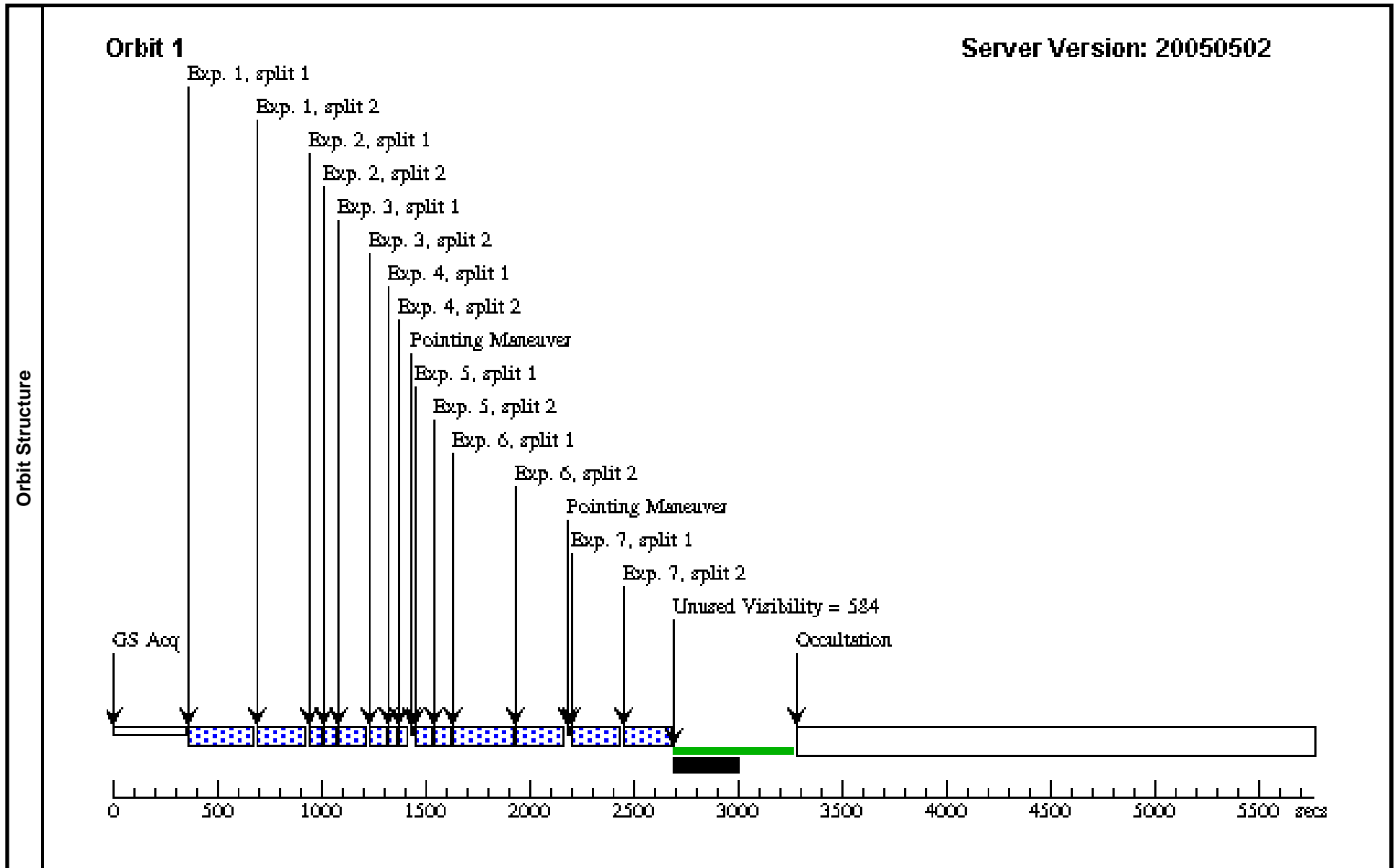
Visit	Proposal 10536, Visit 96 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(96)	IRAS19075+0432	RA: 19 09 59.9300 (287.4997083d) Dec: +04 37 8.50 (4.61903d) Equinox: J2000 Plate Id: (?)			V=14.34	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(96) IRAS19075+0432	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 97 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:27 GMT 2005

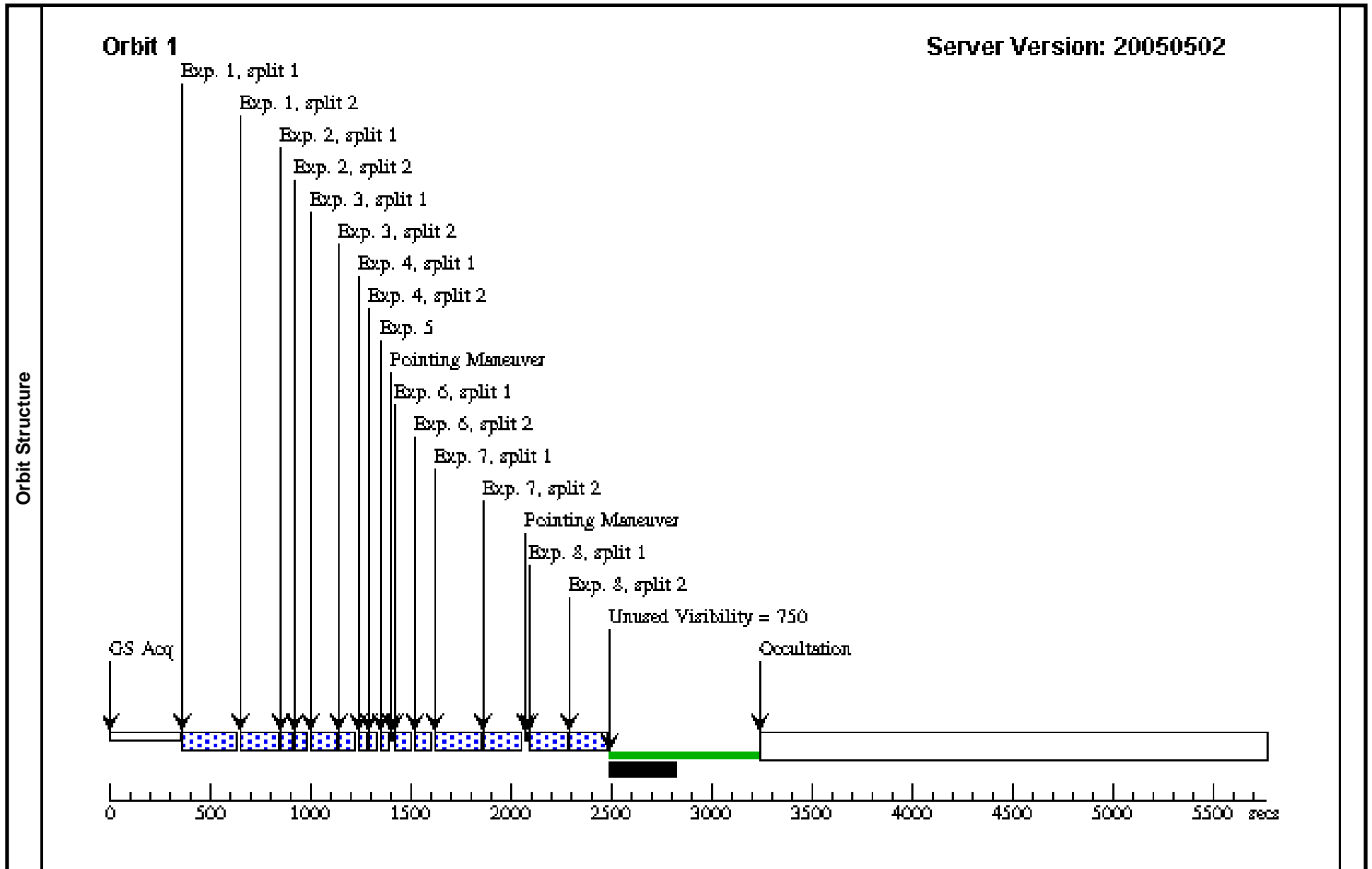
Visit	Proposal 10536, Visit 97 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(97)	IRAS20011+3024	RA: 20 03 11.4400 (300.7976667d) Dec: +30 32 34.10 (30.54281d) Equinox: J2000 Plate Id: (?)		V=14.785	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			40.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2	POS TARG 1.89,0.194		80.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	6		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	SAME POS AS 5		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(97) IRAS20011+3024	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2	POS TARG 1.956,0.233		400.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 98 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:29 GMT 2005

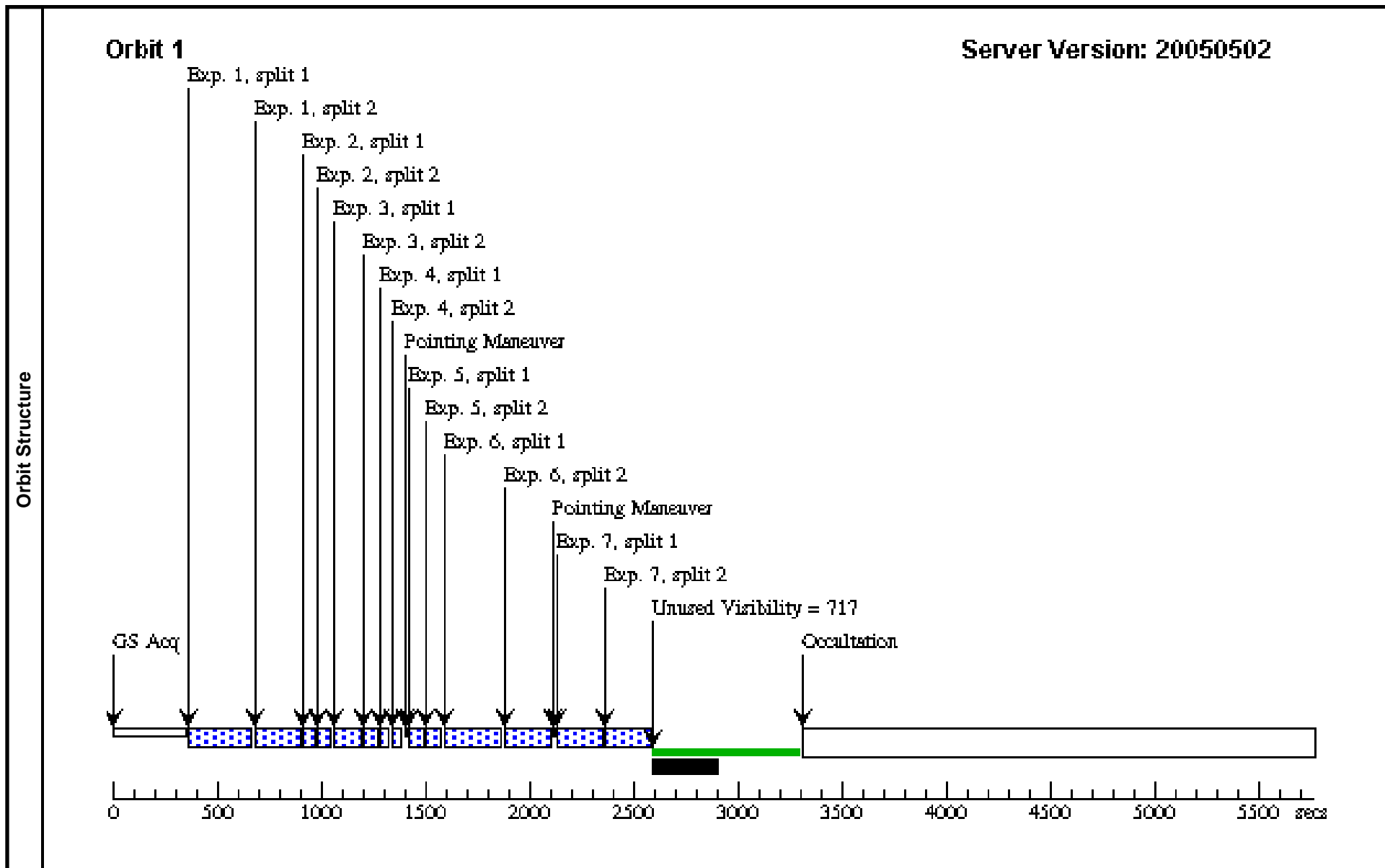
Visit	Proposal 10536, Visit 98 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(98)	IRAS18237-0715	RA: 18 26 25.2400 (276.6051667d) Dec: -07 13 17.80 (-7.22161d) Equinox: J2000 Plate Id: (?)		V=10.705	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	2		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2			50.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	3		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	4		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			10.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	5		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=NO			2.0 Secs [==>]	[1]
	6		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		POS TARG 1.89,0.1 94	90.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	7		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2		SAME POS AS 6	300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]
	8		(98) IRAS18237-0715	ACS/HRC, ACCUM, HRC	F435W	CR-SPLIT=2		POS TARG 1.956,0. 233	300.0 Secs [==>(Split 1)] [==>(Split 2)]	[1]



Proposal 10536 - Visit 99 - What Are Stalled Preplanetary Nebulae? An ACS SNAPshot Survey

Mon Jun 20 17:38:30 GMT 2005

Visit	Proposal 10536, Visit 99 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/HRC Special Requirements: (none)									
	Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous			
	(99)	IRAS17043-3551	RA: 17 07 43.5500 (256.9314583d) Dec: -35 55 51.10 (-35.93086d) Equinox: J2000 Plate Id: (?)			V=13.09	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA			
	<i>Comments: R mag actually, 34.99 when no mag. available</i>									
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			360.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	2		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2			50.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	3		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			70.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	4		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2			10.0 Secs	
									[==>(Split 1)]	[1]
									[==>(Split 2)]	
	5		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F814W	CR-SPLIT=2		POS TARG 1.89,0.1 94	70.0 Secs	
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
6		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		SAME POS AS 5	360.0 Secs		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		
7		(99) IRAS17043-3551	ACS/HRC, ACCUM, HRC	F606W	CR-SPLIT=2		POS TARG 1.956,0. 233	360.0 Secs		
								[==>(Split 1)]	[1]	
								[==>(Split 2)]		



Visit	Proposal 10536, Visit A1 Priority: M Diagnostic Status: No Diagnostics Scientific Instruments: ACS/WFC Special Requirements: (none)									
Fixed Targets	#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous				
	(100)	IRAS17340-3757	RA: 17 37 29.5800 (264.3732500d) Dec: -37 59 22.00 (-37.98944d) Equinox: J2000 Plate Id: (?)		V=12.84	Coordinate Source: MSX CATALOG AND/OR OH-INTERFEROMETRIC DATA				
<i>Comments: R mag actually, 34.99 when no mag. available</i>										
Exposures	#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
	1		(100) IRAS17340-3757	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO			100.0 Secs [==>]	[1]
	2		(100) IRAS17340-3757	ACS/WFC, ACCUM, WFC1-2K	F658N	CR-SPLIT=NO			600.0 Secs [==>]	[1]
	3		(100) IRAS17340-3757	ACS/WFC, ACCUM, WFC1-2K	F606W	CR-SPLIT=NO	POS TARG 0.124,0.084		100.0 Secs [==>]	[1]
	4		(100) IRAS17340-3757	ACS/WFC, ACCUM, WFC1-2K	F658N	CR-SPLIT=NO	SAME POS AS 3		600.0 Secs [==>]	[1]
Orbit Structure	<div style="display: flex; justify-content: space-between;"> Orbit 1 Server Version: 20050502 </div> <p>The diagram illustrates the orbit structure for Visit A1. It shows a sequence of events over a 5500-second period. Key features include: <ul style="list-style-type: none"> GS Acq (Ground Station Acquisition) at the start (0s). Exp. 1 (Exposure 1) at approximately 400s. Exp. 2 (Exposure 2) at approximately 800s. Pointing Maneuver at approximately 1500s. Exp. 3 (Exposure 3) at approximately 1600s. Exp. 4 (Exposure 4) at approximately 1900s. Unused Visibility = 612s from approximately 2700s to 3300s. Occultation begins at approximately 3300s and continues until the end of the orbit. The timeline is marked with a scale in seconds from 0 to 5500. </p>									