

Table T3 (continued).

Nannofossil zone/subzone	Age	Core, section, interval (cm)	Depth (mbsf)	Preservation	Group abundance	<i>Gephyrocapsa oceanica</i>	<i>Gephyrocapsa parallela</i>	<i>Helicosphaera carteri</i>	<i>Helicosphaera inversa</i>	<i>Helicosphaera sellii</i>	<i>Helicosphaera wallichii</i>	<i>Pseudoemiliania lacunosa</i>	<i>Pontosphaera</i>	<i>Reticulofenestra asanoi</i>	<i>Reticulofenestra gelida</i>	<i>Reticulofenestra pseudumbilicus</i>	<i>Reticulofenestra</i> spp. (small)	<i>Rhabdosphaera clavigera</i>	<i>Sphenolithus</i>	<i>Syracosphaera pulchra</i>	<i>Umbilicosphaera sibogae</i>	Reworked?
CN15	Pleistocene	186-1150A-																				
		1H-1, 75-76	0.75	G	V	F	F										R			F	r	
		1H-3, 75-76	3.75	M	A	F	F					F					C			F	r	
		1H-5, 75-76	6.75	M	A	C	R					F					C					
		1H-CC	7.68	G	A	A	F					F					C					r
		2H-1, 75-76	8.45	P	F	R											F					
		2H-3, 75-76	11.45		B																	
		2H-5, 75-76	14.45		B																	
		2H-7, 75-76	17.45	P	C	C	R					F					F			F	r	
		2H-CC	17.69	G	C	C	R					F					C					
		3H-1, 75-76	17.95	P	C	F	F					F					C			F		
		3H-3, 75-76	20.95	P	R																F	
3H-5, 75-76		23.95	P	C	F	F					F					C				R		
3H-7, 75-76		26.95		B																		
3H-CC		27.45	P	R																		
CN14b		4H-1, 75-76	27.45		B																	
		4H-3, 75-76	30.45	P	F												F					
		4H-5, 75-76	33.45	P	R												R					
		4H-CC	36.65	P	F	F	R										F					
		5H-1, 75-76	36.95	P	R	R											F					
		5H-3, 75-76	39.95		B												R					
		5H-5, 75-76	42.95	P	C		R										C					
		5H-7, 75-76	45.95		B																	
		5H-CC	46.33	P	A	C	R		R			F	F				C					
		6H-1, 75-76	46.45		B																	
		6H-3, 75-76	49.45	M	C								C				C					
		6H-5, 75-76	52.45		B																	
6H-CC		55.73	M	F	F							F				F						
7H-1, 75-76		55.95	P	F								F				F						
7H-3, 75-76		58.95	P	F	F	R						F				F						
7H-5, 75-76		61.95	P	R												R						
7H-7, 75-76		64.95	P	C	F							C				C						
7H-CC		65.30	M	A								C				V						
8H-1, 75-76		65.45		B																		
8H-3, 75-76		68.45	M	A	C	R						R	R			V						
8H-5, 77-78		71.47	G	V	C	F						F				V						
8H-7, 75-76		74.24	P	C	R	F						F	C			C						
8H-CC		74.45	G	A	R	F							R			A						
9H-1, 76-77		74.96	M	A	R	F							C			A						
9H-3, 76-77		77.96	P	C	R	R										F						
9H-5, 76-77		80.94		B												C						
9H-7, 76-77		83.94	P	A	R	F						A				A			F			
9H-CC		84.53	M	A	F	F						F		F		C			R			
10H-2, 10-11		83.80		B																		
10H-3, 75-76		86.62		B																		
10H-5, 75-76		89.51	M	C	F								C		C		C					
10H-7, 75-76		92.46		B																		
10H-CC		94.09	G	A	C	R							C		C							
CN13b		11H-1, 76-77	93.96		B																	
		11H-3, 76-77	96.96	M	C	R						F	F	R	A		A					
		11H-5, 76-77	98.85	P	A							A		A			C					
		11H-7, 76-77	101.63		B																	
		11H-CC	102.66	P	R								R									
		12H-1, 75-76	103.45		B																	
		12H-3, 75-76	106.08		B																	
		12H-5, 75-76	108.43	P	C								R				C					
		12H-CC	112.15	P	R								R				R					
		13X-1, 75-77	112.95																			
		13X-3, 75-77	115.95																			
		13X-CC	117.37	P	C								F				C					

Table T3 (continued).

Nannofossil zone/subzone	Age	Core, section, interval (cm)	Depth (mbstf)	Preservation	Group abundance	<i>Gephyrocapsa oceanica</i>	<i>Gephyrocapsa parallela</i>	<i>Helicosphaera carteri</i>	<i>Helicosphaera inversa</i>	<i>Helicosphaera sellii</i>	<i>Helicosphaera wallichii</i>	<i>Pseudoemiliania lacunosa</i>	<i>Pontosphaera</i>	<i>Reticulofenestra asanoi</i>	<i>Reticulofenestra gelida</i>	<i>Reticulofenestra pseudoumbilicus</i>	<i>Reticulofenestra</i> spp. (small)	<i>Rhabdosphaera clavigera</i>	<i>Sphenolithus</i>	<i>Syracosphaera pulchra</i>	<i>Umbilicosphaera sibogae</i>	Reworked?
CN13b	Pleistocene	14X-1, 75–76	117.15	P	B												A					
		14X-3, 75–76	120.15	P	A			F				F										
		14X-5, 75–76	123.15	P	B																	
		14X-CC	124.71	P	R	R						R					R					
CN13a		15X-1, 75–76	126.75	P	B																	
		15X-3, 75–76	129.75	P	C			R				C	R				C					
		15X-CC	130.20	M	V							V					V					
		16X-1, 76–77	136.36	M	B																	
		16X-3, 76–77	139.30	M	A												A					
		16X-CC	139.58	M	V			F	F			C					V					
		17X-1, 75–77	145.95	M	V			F				F	C				A					
		17X-3, 75–76	148.95	M	R												R					
		17X-5, 75–76	151.95	M	C							R	R				C					
		17X-CC	154.53	M	A			F				A					A					
		18X-1, 76–77	155.56	M	A							F	R				A					
		18X-3, 76–77	158.56	M	B																	
		18X-5, 75–76	161.55	M	A			R				R	R				A					
		18X-CC	162.11	M	V							F	R				V					
CN12c-12d		20X-CC	174.00	P	R												R					
		21X-1, 75–76	184.35	M	B																	
		21X-3, 75–76	187.35	M	B																	
		21X-5, 75–76	190.35	P	R																	
		21X-CC	192.01	P	R												R					
		22X-1, 75–76	194.05	M	B																	
		22X-3, 75–76	197.05	M	B																	
		22X-5, 75–76	200.05	M	B																	
		22X-CC	202.94	M	A												A					
		23X-1, 75–76	203.65	M	A			R									A					
		23X-3, 75–76	206.41	M	B																	
		23X-5, 75–76	209.41	P	F												F					
		23X-7, 75–76	211.89	M	A												A					
		23X-CC		M	V							F	R				V					
		24X-CC	213.22	P	R												R					
		25X-1, 10–11	222.30	M	V			F				R					V					
		25X-3, 10–11	225.30	M	V			F				C					V					
		25X-5, 10–11	228.30	M	A			F				F					A					
		25X-7, 10–11	230.47	M	A			F				C					A					
		25X-CC	232.14	M	V			F				F					V					
		26X-1, 10–11	232.00	M	A							C	F				A					
		26X-3, 10–11	235.00	M	V												V					
		26X-5, 10–11	238.00	M	V			F				R	F				V					
		26X-CC	239.55	P	V			F				C					V					
		27X-1, 10–11	241.60	M	V			F				F					V					
		27X-3, 10–11	244.60	G	A			F					R				A					
		27X-5, 10–11	247.60	G	A			R				F					A					
		27X-7, 10–11	250.60	P	A							F					A					
		27X-CC	251.16	M	A												A					
		28X-1, 10–11	251.30	M	A			F				F					A					
		28X-3, 10–11	254.19	P	C							C					C					
		28X-5, 10–11	257.19	M	B																	
		28X-7, 10–11	259.81	M	B																	
		18X-CC	260.33	M	B																	
		29X-1, 10–11	260.90	P	R							R					R					
		29X-3, 10–11	263.90	M	B																	
		29X-5, 10–11	266.63	M	B																	
		29X-CC	269.34	P	R												R					
		30X-1, 10–11	270.50	M	C							F					C					
		30X-3, 10–11	273.50	M	B																	
		30X-5, 10–11	276.50	M	B																	
		30X-7, 10–11	279.47	P	F												F					

Table T3 (continued).

Nannofossil zone/subzone	Age	Core, section, interval (cm)	Depth (mbstf)	Preservation	Group abundance	<i>Gephyrocapsa oceanica</i>	<i>Gephyrocapsa parallela</i>	<i>Helicosphaera carteri</i>	<i>Helicosphaera inversa</i>	<i>Helicosphaera sellii</i>	<i>Helicosphaera wallichii</i>	<i>Pseudoemiliania lacunosa</i>	<i>Pontosphaera</i>	<i>Reticulofenestra asanoi</i>	<i>Reticulofenestra gelida</i>	<i>Reticulofenestra pseudoumbilicus</i>	<i>Reticulofenestra</i> spp. (small)	<i>Rhabdosphaera clavigera</i>	<i>Sphenolithus</i>	<i>Syracosphaera pulchra</i>	<i>Umbilicosphaera sibogae</i>	Reworked?
CN12a	Pliocene	30X-CC	280.11	P	F												F					
		31X-1, 12–13	280.22	P	F												F					
		31X-3, 12–13	282.39	M	C												C					
		31X-5, 12–13	285.39	G	V												V					
		31X-7, 13–14	288.00	G	V								F				V					
		31X-CC	289.80	M	V							F	F				V					
		32X-1, 9–10	289.79	M	V		F					F	F				V					
		32X-3, 12–13	292.82	M	V							F					V					
		32X-5, 10–11	295.80	M	V												V					
		32X-7, 8–9	298.26	M	V				F			C	F				V					
		32X-CC	298.83	M	V							R					V					
		33X-3, 92–93	303.32	M	V		F					F					V			F		
		33X-5, 10–11	305.00	M	A							F					A					
		33X-CC	305.57	M	A							F					A					
		34X-1, 10–11	309.20	M	A							F					A					
		34X-3, 23–24	312.33	M	A							F	R				A					
		34X-5, 10–11	315.20		B																	
		34X-7, 10–11	317.28		B																	
		34X-CC	318.94	M	A												A					
		35X-1, 12–13	318.82	G	A							F					A					
		35X-3, 10–11	321.16	G	V							C					V					
		35X-5, 10–11	324.16	G	V		C					C					V					
		35X-7, 10–11	327.75	G	V												V					
		35X-CC	328.85	G	A												A					
		36X-1, 11–12	328.51	G	V												V					
		36X-3, 10–11	331.27	G	V												V					
		36X-5, 11–12	334.07	M	V								F				V					
		36X-7, 8–9	336.96	G	V												V					
		36X-CC	338.43	P	C												C					
		37X-1, 10–11	338.10	M	V		F		R								V					
		37X-3, 10–11	341.10	M	V		F										V					
		37X-5, 10–11	344.10	M	V		F										V					
		37X-7, 3–4	346.83	M	C												C					
		37X-CC	347.37	G	V		R		R			F					V				r	
		38X-1, 10–11	347.70	G	A							F					A					
		38X-3, 10–11	350.70	M	A		F										A					
CN10c-CN11		38X-5, 10–11	353.70	G	A		R					F					R	A				
		38X-7, 10–11	356.55	G	V		F										F	V				
		38X-CC	357.39	M	V		R					F					F	V				
		39X-1, 10–11	357.30	G	V		F					C					F	V				
		39X-3, 10–11	360.30	G	V		F					C					F	V				
		39X-5, 10–11	363.30	G	V		F		F								C	V				
		39X-7, 3–4	366.23	G	A												R	A				
		39X-CC	366.98	M	A												F	A		R		
		40X-1, 10–11	366.90	M	R												R					
		40X-3, 10–11	369.90	M	A		F		F								A					
		40X-5, 10–11	372.90	M	A		F		F								F	A				
		40X-7, 10–11	375.73	G	V		F										F	V			F	
		40X-CC	376.41	G	V		R		F								F	V			r	
		41X-1, 10–11	376.50	G	V		F										F	V				
		41X-CC	378.61	G	A												F	A				
		42X-1, 10–11	386.10	G	V		R		F								F	V				
		42X-3, 11–12	389.75	G	V		F										F	V			F	
		42X-5, 10–11	391.84	G	V				F				R				C	V				
		42X-7, 15–16	394.07	G	A					F							A					
		42X-CC	395.62	M	A		F										C	A				
		43X-1, 9–10	395.69	M	V								F				V				F	
		43X-3, 9–10	398.69	M	V												F	A				
		43X-5, 10–11	401.70	M	A												A					
		43X-7, 3–4	404.63	M	V							F					V					

Table T3 (continued).

Nannofossil zone/subzone	Age	Core, section, interval (cm)	Depth (mbstf)	Preservation	Group abundance	<i>Gephyrocapsa oceanica</i>	<i>Gephyrocapsa parallela</i>	<i>Helicosphaera carteri</i>	<i>Helicosphaera inversa</i>	<i>Helicosphaera sellii</i>	<i>Helicosphaera wallichii</i>	<i>Pseudoemiliania lacunosa</i>	<i>Pontosphaera</i>	<i>Reticulofenestra asanoi</i>	<i>Reticulofenestra gelida</i>	<i>Reticulofenestra pseudoumbilicus</i>	<i>Reticulofenestra</i> spp. (small)	<i>Rhabdosphaera clavigera</i>	<i>Sphenolithus</i>	<i>Syracosphaera pulchra</i>	<i>Umbilicosphaera sibogae</i>	Reworked?
CN10c-CN11	Pliocene	43X-CC	405.28	M	A		R									C	A					
		44X-1, 10-11	405.30	M	V											V				F		
		44X-3, 10-11	408.30	M	V		F									V						
		44X-5, 10-11	411.30	M	V											F						
		44X-CC	414.48	M	R		R									R						
		45X-1, 10-11	414.90		B																	
		45X-3, 10-11	417.90	P	R												R					
		45X-5, 10-11	420.90	M	V		F									C	V					
		45X-7, 10-11	423.90	M	V		R					F		R	R	V						
		45X-CC	424.33	P	R																	
		46X-1, 10-11	424.50		B																	
		46X-3, 10-11	427.22		B																	
		46X-CC	428.83		B																	
		47X-1, 10-11	434.20		B																	
		47X-3, 10-11	437.20		B																	
		47X-5, 10-11	440.20		B																	
		47X-7, 10-11	443.20		B																	
		47X-CC	443.68	P	R													R				
		48X-1, 10-11	443.80	P	C												C					
		48X-3, 10-11	446.80	P	C												C					
		48X-4, 10-11	449.80	P	F												F					
		48X-7, 10-11	452.68	P	F												F		R			
		48X-CC	453.35	P	C												C		F			
		49X-1, 10-11	453.40	P	A											C	A		F			
		49X-3, 10-11	456.40	P	C												C		R			
		49X-7, 10-11	462.40	P	R												R					
		49X-CC	463.14	P	R												R					
		50X-CC	462.99	P	R												R					
		51X-1, 10-11	472.70	P	C		R									C	C					
		51X-3, 10-11	476.35	G	A		C					F		F	F	A						
		51X-5, 9-10	478.69	G	A		F							R		A						
		51X-CC	480.58	P	R												R					
		52X-CC	482.50	M	C												R	C				
		53X-CC	492.25	M	A										F	C	A		F			
		54X-1, 10-11	501.80	G	A		F	F							R	C	A		C			
		54X-3, 10-11	504.82	M	A										C	F	A					
		54X-5, 10-11	507.82	M	A										F	F	A		F			
		54X-7, 10-11	510.82	M	V		C								F	F	A					
		54X-CC	511.46	M	A											A						
		55X-1, 10-11	511.40	M	A							R			F	C	A		F			
		55X-3, 10-11	514.31	M	A		F								C	C	A					
		55X-5, 7-8	517.15	M	A		F								F	F	A					
		55X-7, 76-77	520.27	P	C										F	C						
		55X-CC	520.80	P	F											F						
		56X-1, 10-11	521.00	M	A		F								R	F	A		F			
		56X-3, 10-11	524.00	M	V		C	F							F	C	V		F			
		56X-5, 10-11	527.00	P	C										R	F	C					
		56X-CC	527.49	P	F											F						
		57X-1, 10-11	530.70	M	A											C	A					
		57X-CC	531.67	P	F											F						
		58X-CC	540.50	M	F										F	F	F					
		60X-1, 11-12	559.61	M	V		F					F			F	C	V		C			
		60X-3, 7-8	562.57	M	V										F	C	V		F			
		60X-CC	563.74	P	C											F	C					
		61X-1, 10-11	569.20	M	C											R	C					
		61X-CC	571.58	M	F											F	F					
		62X-1, 10-11	578.80	M	A		F					R				F	A					
		62X-3, 10-11	581.80	M	V		F	R							R	V		R				
		62X-5, 10-11	584.72	M	V											F	A					
		62X-7, 76-77	587.46	M	A											F	A					

Table T3 (continued).

Nannofossil zone/subzone	Age	Core, section, interval (cm)	Depth (mbst)	Preservation	Group abundance	<i>Braardosphaera bigelowii</i>	<i>Calcidiscus leptoporus</i>	<i>Calcidiscus macintyreii</i>	<i>Ceratolithus acutus</i>	<i>Ceratolithus cristatus</i>	<i>Ceratolithus rugosus</i>	<i>Ceratolithus simplex</i>	<i>Ceratolithus telesmus</i>	<i>Coccolithus pelagicus</i>	<i>Coronosphaera nitescens</i>	<i>Discoaster asymmetricus</i>	<i>Discoaster bellus</i>	<i>Discoaster berggrenii</i>	<i>Discoaster brouweri</i>	<i>Discoaster challengerii</i>	<i>Discoaster exilis</i>	<i>Discoaster pentaradiatus</i>	<i>Discoaster quinqueramus</i>	<i>Discoaster surculus</i>	<i>Discoaster tamalis</i>	<i>Discoaster variabilis</i>	<i>Discoaster</i> spp.	<i>Emiliania huxleyi</i>	<i>Gephyrocapsa caribbeanica</i>	<i>Gephyrocapsa</i> spp. (small)		
CN10c-CN11	Pliocene	62X-CC	588.49	M	A	F	F				R		F																	R		
		63X-1, 10-11	588.50	B																												
		63X-CC	589.91	M	A	C	F							C			F															
		64X-1, 10-11	598.10	M	A	F	F	R				R		C																F		
		64X-3, 10-11	600.90	B																												
		64X-CC	601.35	P	C	R	F					R		F																C		
		65X-1, 8-9	607.78	M	A	C								F																		
		65X-CC	609.96	M	A	C	C							C																R		
		66X-1, 10-11	617.40	G	V	C								C																C		
		66X-3, 10-11	620.40	G	V	C	F					R	R	A						F									F			
CN10a-Cn10b	Miocene	66X-5, 10-11	623.40	M	V	F	R						C					F				C	F							F		
		66X-7, 10-11	626.40	M	A	C								C					F			F	F							C		
		66X-CC	627.05	P	R			R							C																R	
		67X-1, 10-11	627.00	B																												
		67X-3, 10-11	630.00	P	R																											
		67X-5, 10-11	632.80	M	A	C									F																C	
		67X-7, 10-11	635.40	B																												
		67X-CC	636.73	P	R										R																R	
		68X-1, 10-11	636.60	M	C	C									C								F								R	
		68X-3, 10-11	639.50	B																												
		68X-5, 10-11	642.44	B																												
		68X-7, 10-11	644.70	B																												
		68X-CC	645.68	B																												
		69X-1, 10-11	645.90	B																												
		69X-3, 10-11	648.90	M	C	F									F																	
		69X-5, 10-11	651.90	M	C	C									C					R												
		69X-7, 10-11	654.90	G	C	C									C					R												
		69X-CC	655.49	M	F	F	F	F																								
		70X-1, 14-15	655.54	P	F	F																										
		70X-3, 10-11	658.50	M	F	F									F					R												
		70X-5, 10-11	662.15	M	A	C	R								C					R												
		70X-CC	663.16	M	F	F	F								F					R												
		71X-1, 10-11	664.90	C		F	F								F																	
		71X-3, 12-13	667.92	M	A	C	F								R					R	R	R										
		71X-5, 8-9	670.88	R																												
		71X-7, 10-11	673.48	R																												
		71X-CC	674.46	B																												
		72X-1, 25-26	674.65	B																												
		72X-3, 10-11	677.50	B																												
		72X-5, 11-12	680.51	R																												
		72X-7, 9-10	683.49	M	C	C	F								F					F												
		72X-CC	684.23	B																												
		73X-1, 10-11	684.10	M	A	F	R									R																
		73X-CC	686.55	B																												
		74X-1, 10-11	693.80	B																												
		74X-3, 10-11	696.80	B																												
		74X-5, 10-11	699.80	M	R																											
		74X-CC	702.84	M	C	C	F								C					F												
		75X-1, 10-11	703.40	M	C	F										F																
		75X-3, 75-76	707.05	P	R																											
		75X-5, 10-11	709.40	P	R																											
		75X-7, 10-11	712.40	M	A	C										C																
		75X-CC	713.12	M	A	C	F									C																
		76X-1, 10-11	713.10	P	C	F										F																
		76X-3, 10-11	716.10	B																												
		76X-5, 10-11	719.10	B																												
		76X-7, 10-11	721.34	B																												
		76X-CC	722.85	P	C	F										R																

Notes: Preservation: G = good, M = moderate, P = poor. Abundance: V = very abundant, A = abundant, C = common, F = few, R = rare, B = barren.

Table T3 (continued).

Nannofossil zone/subzone	Age	Core, section, interval (cm)	Depth (mbsf)	Preservation	Group abundance	<i>Gephyrocapsa oceanica</i>	<i>Gephyrocapsa parallela</i>	<i>Helicosphaera carteri</i>	<i>Helicosphaera inversa</i>	<i>Helicosphaera sellii</i>	<i>Helicosphaera wallichii</i>	<i>Pseudoemiliania lacunosa</i>	<i>Pontosphaera</i>	<i>Reticulofenestra asanoi</i>	<i>Reticulofenestra gelida</i>	<i>Reticulofenestra pseudoumbilicus</i>	<i>Reticulofenestra</i> spp. (small)	<i>Rhabdosphaera clavigera</i>	<i>Sphenolithus</i>	<i>Syracosphaera pulchra</i>	<i>Umbilicosphaera sibogae</i>	Reworked?
CN10c-CN11	Pliocene	62X-CC	588.49	M	A		F								R	F	A		F			
		63X-1, 10–11	588.50		B																	
		63X-CC	589.91	M	A		F								C	C	C		F			
		64X-1, 10–11	598.10	M	A		R								C	A			F			
		64X-3, 10–11	600.90		B																	
		64X-CC	601.35	P	C												C	F		F		
		65X-1, 8–9	607.78	M	A		R								F	C	A					
		65X-CC	609.96	M	A		R									C	A		F			
		66X-1, 10–11	617.40	G	V		F								C	C	V		R			
		66X-3, 10–11	620.40	G	V										F	A	V		C			
CN10a-Cn10b	Miocene	66X-5, 10–11	623.40	M	V		F						F	R	F	V						
		66X-7, 10–11	626.40	M	A		F								C	C	A		F			
		66X-CC	627.05	P	R																	
		67X-1, 10–11	627.00		B																	
		67X-3, 10–11	630.00	P	R												R	R				
		67X-5, 10–11	632.80	M	A		F								C	C	A					
		67X-7, 10–11	635.40		B																	
		67X-CC	636.73	P	R																	
		68X-1, 10–11	636.60	M	C										C	C			R			
		68X-3, 10–11	639.50		B																	
		68X-5, 10–11	642.44		B																	
		68X-7, 10–11	644.70		B																	
		68X-CC	645.68		B																	
		69X-1, 10–11	645.90		B																	
		69X-3, 10–11	648.90	M	C										F	C	C					
		69X-5, 10–11	651.90	M	C										C	C	C					
		69X-7, 10–11	654.90	G	C										C	C	C		R			
		69X-CC	655.49	M	F										R	F	F					
		70X-1, 14–15	655.54	P	F										F	F	F					
		70X-3, 10–11	658.50	M	F		R								F	F	F					
		70X-5, 10–11	662.15	M	A		F								A	C	A		F			
		70X-CC	663.16	M	F										R	F	F		R			
		71X-1, 10–11	664.90		C		R								C	C	C		F			
		71X-3, 12–13	667.92	M	A										C	A	V		R			
		71X-5, 8–9	670.88		R										R							
		71X-7, 10–11	673.48		R																	
		71X-CC	674.46		B																	
		72X-1, 25–26	674.65		B																	
		72X-3, 10–11	677.50		B																	
		72X-5, 11–12	680.51		R													R				
		72X-7, 9–10	683.49	M	C		C								C	C	C		F			
		72X-CC	684.23		B																	
		73X-1, 10–11	684.10	M	A											A	C			F		
		73X-CC	686.55		B																	
		74X-1, 10–11	693.80		B																	
		74X-3, 10–11	696.80		B																	
		74X-5, 10–11	699.80	M	R													R				
		74X-CC	702.84	M	C										C	C	C		R			
		75X-1, 10–11	703.40	M	C										C	C	C		R			
		75X-3, 75–76	707.05	P	R																	
		75X-5, 10–11	709.40	P	R											F	C	F				
		75X-7, 10–11	712.40	M	A		F								A	A	A		C			
		75X-CC	713.12	M	A										C	C	C		F			
		76X-1, 10–11	713.10	P	C										R	C						
		76X-3, 10–11	716.10		B																	
		76X-5, 10–11	719.10		B																	
		76X-7, 10–11	721.34		B																	
		76X-CC	722.85	P	C										F	C	C		F			