

Table 1. Distribution of nannofossil species in Hole 671B. R = rare; F = few; C = common; A = abundant; V = very abundant. Lower case letters represent individual abundances of reworked species.

[illegible]

Table 1 (continued)

[illegible]

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[illegible]

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Table 2 (continued)

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Table 3. Distribution of nannofossil species in Hole 673D. R = rare; F = few; C = common; A = abundant; V = very abundant. Lower case letters represent individual abundances of reworked species.

Hole 673B				Abundance	Preservation	<i>Calcidiscus leptoporus</i>	<i>C. macintyre</i>	<i>Crenolithus eritanius</i>	<i>Coccolithus pelagicus</i>	<i>Conocorydus nitescens</i>	<i>Crenolithus doronicoides</i>	<i>Cyclargolithus floridanus</i>	<i>Discoaster asymmetricus</i>	<i>D. braueri</i>	<i>D. deflandrei</i>	<i>D. pentadactylus</i>	<i>D. surculus</i>	<i>D. tamalis</i>	<i>D. trinodulus</i>	<i>D. variabilis</i>	<i>Gephyrocapsa caribbeensis</i>	<i>G. oceanica</i>	Small <i>gephyrocapsids</i>	<i>Hyalastir perplexus</i>	<i>Helicosphaera ampliaperta</i>	<i>H. carteri</i>	<i>H. sellii</i>	<i>P. japonica</i>	<i>Pseudoemiliania lacunosa</i>	<i>Reticulofenestra pseudohumbilica</i>	<i>Rhabdosphaera clavigera</i>	<i>Scapholithus fossilis</i>	<i>Sagittosphaera</i> spp.	<i>Sphenolithus albus</i>	<i>S. heteromorphus</i>	<i>S. moriformis</i>	<i>Thonocapspha</i> spp.	<i>Umbilicosphaera sibogae</i>		
Age	Zone	Subzone	Sample (core-section, interval in cm)																																					
early Pliocene		<i>Pseudoemiliania lacunosa</i>	1-1, 80-82	C	G	A	F	F		A	r		r	r								A	A		F	F	R		C	C	A	r		F	A	C	F			
			1-2, 80-82	A	G	C	C	F	F		C	r											A	V		F	F	F		C	C	F								
			1-3, 80-82	A	G	C	C	F	F		C	C											A	V		F	F	F		C	C	F								
			1-4, 80-82	A	G	C	C	F	F		C	C											A	V		F	F	F		C	C	F								
			1-5, 80-82	A	F	C	C	F	F		C	C												A	V	R	F	F	F		C	C	F							
	Indeterminate		1, CC	B																																				
			2-1, 80-82	B																																				
			2-2, 80-82	B																																				
			2-3, 80-82	B																																				
			2-4, 80-82	B																																				
early Pliocene	<i>Pseudoemiliania lacunosa</i>	2-5, 80-82	A	G	A	F	F		C	r				r							A	V	R		F	F	R	V		C	F	F	r	r	F	C				
		2-6, 80-82	C	O	C	F	F		C	r												A	A			C	C	R	A		C	F	F	r		F	C			
		2, CC	C	B																		A	A			C	C													
		3-1, 80-82	C	G	C	F	F		C	r												A	A			C	F	R	A		A	C	C	r		F	C			
		3-2, 80-82	C	C	C	F	F		C	r		r										F	A	V		C	F	R	A		A	C	C	r		F	C			
		3-3, 80-82	C	O	C	F	F		C	r												A	V			C	F	R	A		A	C	C	r		F	C			
		3-4, 80-82	C	O	C	F	F		C	r												A	A			C	F	R	A		A	C	C	r		F	C			
	<i>Helicosphaera sellii</i>	3-5, 80-82	C	G	A	F	F		C	r												C	A	V		C	F	F	C	F	A		C	R	C	r		F	A	C
		3-6, 80-82	C	G	A	F	F		C	r												C	A	V		C	F	F	C	F	A		C	R	C	r		F	A	C
		3, CC	C	O	C	F	F		C	r												C	A	C		C	F	F	C	F	A		A	C	C	r		F	A	C
		4-1, 80-82	A	G	A	C	F		C	r		r										C	A	C		C	F	F	C	F	A		A	C	C	r		F	A	C
		4-2, 80-82	A	G	C	C	F		C	r		r										C	A	A		C	F	F	C	F	A		A	C	C	r		F	A	C
	<i>Calcidiscus macintyre</i>	4-3, 80-82	A	C	O	C	F	F		A	r	r		r								F	A	A		C	F	C	F	A		A	A	C	r		C	C	F	
		4-4, 80-82	A	G	C	C	F	F		A	r	r		r								F	A	A		C	F	C	F	A		A	A	C	r		C	C	F	
		4-5, 80-82	A	G	C	C	F	F		A	r	r		r								F	A	A		C	F	C	F	A		A	A	C	r		C	C	F	
late Pliocene	<i>Discoaster braueri</i> CN12	<i>Calcidiscus macintyre</i> CN12d	4-6, 80-82	C	G	C	C	F	F	A	r	F		r		F						C			C	C	F	R	A		C	C	r		C	C	F			
		<i>Discoaster tamalis</i> CN12a	5-1, 79-82	C	M	C	C	F	F	C	r	C					F					F	C		C	C	F	R	A		C	C	r		C	C	F			
	Indeterminate		5-2, 79-82	C	M	A	C	F	F	A	r	F	C		A	F	F	C	F		C			F	F	F	A				F	r		F	C					
			5-3, 79-82	B																																				
			5-4, 79-82	B																																				
			5-5, 79-82	B																																				
			5-6, 79-82	B																																				
			5-7, 79-82	B																																				
			5, CC	B																																				
			6-1, 80-82	B																																				
			6-2, 80-82	B																																				
			6-3, 80-82	B																																				
			6-4, 80-82	B																																				
			6-5, 80-82	B																																				
			6, CC	B																																				
			7-1, 73-75	B																																				
			7-2, 73-75	B																																				
			7-3, 73-75	B																																				
			7, CC	B																																				
8-1, 142-144	B																																							
early Miocene	<i>Helicosphaera ampliaperta</i> CN3	8-2, 142-144	C	M			R		C	R	A		F									R	F					F							C	F				
		8-3, 29-31	F	M			R		C	R	A		C	F									F					F							C	F				
	Indeterminate		8-4, 29-31	B																																				
			8, CC	B																																				
			9-1, 81-83	B																																				
			9-2, 81-83	B																																				
			9-3, 81-83	B																																				
			9, CC	B																																				
			10-1, 88-90	B																																				
			10-2, 88-90	B																																				
			10, CC	B																																				
			11-1, 74-76	B																																				
			11-2, 74-76	B																																				
			11, CC	B																																				
			12-1, 80-83	B																																				
			12-2, 80-83	B																																				
			12-3, 80-83	B																																				
			12, CC	B																																				
			13-1, 79-82	B																																				
			13-2, 76-78	B																																				
			13-4, 8-11	B																																				
			13, CC	B																																				
			14-1, 80-82	B																																				

Table 4. Distribution of nannofossil species in Hole 674A. R = rare; F = few; C = common; A = abundant; V = very abundant. Lower case letters represent individual abundances of reworked species.

[illegible]

Table 3. Distribution of nannofossil species in Hole 676A. R = rare; F = few; C = common; A = abundant; V = very abundant. Lower case letters represent individual abundances of reworked species.

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