









table 6(1)

HOLE 978A

Series	Zone	Core-section, Interval (cm)	Abundance	Preservation																									
				<i>Scyphosphaera brevis</i>	<i>Scyphosphaera conica</i>	<i>Scyphosphaera campanula</i>	<i>Scyphosphaera deflandrei</i>	<i>Scyphosphaera gladstonensis</i>	<i>Scyphosphaera globulosa</i>	<i>Scyphosphaera intermedia</i>	<i>Scyphosphaera kamptneri</i>	( )	<i>Scyphosphaera magna</i>	<i>Scyphosphaera pulcherrima</i>	<i>Scyphosphaera recurvata</i>	<i>Sphenolithus abies</i>	<i>Sphenolithus moriformis</i>	<i>Sphenolithus neobabes</i>	<i>Syracosphaera? fragilis</i>	<i>Syracosphaera histrica</i>	<i>Thoracosphaera heimi</i>	<i>Thoracosphaera saxeae</i>	<i>Umbilicosphaera jafari</i>	<i>Umbilicosphaera mirabilis</i>	<i>Umbilicosphaera sibogae</i>	Reworked Cretaceous spp.	Reworked Paleogene spp.	Reworked Neogene spp.	
Pleistocene	Upper	NN19B	4R-1, 64-66	A	G																								
			4R-3, 20-21	A	G																								
		4R-CC	C	G																									
		NN19A	5R-3, 21-22	A	G																								
			5R-CC	A	G																								
			6R-3, 20-21	A	G																								
			6R-CC	A	G																								
			7R-3, 19-20	A	G																								
			7R-CC	A	G																								
			8R-3, 20-21	A	M																								
			8R-CC	A	G																								
			9R-3, 20-21	A	wG																								
	9R-CC		A	wG																									
	10R-3, 20-21		A	G																									
	10R-CC		A	wG																									
	11R-3, 20-21		A	G																									
	11R-4, 19-20		A	wG																									
	NN18		11R-5, 20-21	A	wG																								
			11R-CC	A	wG																								
			12R-3, 20-21	C	M																								
			12R-CC	A	wG																								
			13R-3, 20-21	A	wG	R			R				R																
			13R-CC	A	M																								
		14R-3, 20-21	A	G				R				R																	
		14R-CC	A	wG																									
		15R-1, 20-21	A	wG																									
		NN17	15R-3, 19-19	A	wG																								
	15R-3, 20-21		A	G	R			R																					
	15R-CC		A	wG																									
	16R-3, 20-21		C	wG				R																					
	16R-CC		A	G																									
	17R-3, 20-21		A	G																									
	17R-CC		C	wG																									
	18R-3, 20-21		C	G																									
	18R-CC		A	G																									
	19R-3, 19-21		A	G				R	A		R	A																	
	19R-CC		C	G																									
	NN16B		20R-1, 20-21	A	G																								
20R-3, 20-21		C	wG																										
20R-CC		A	G				R			R																			
21R-3, 20-21		A	G																										
21R-CC		A	G																										
22R-3, 17-18		A	G																										
22R-CC		A	G																										
24R-3, 23-24		C	wG																										
24R-CC		C	G																										
25R-3, 20-21		A	G				R																						
25R-CC		A	G																										
26R-3, 20-21		A	wG				R																						
26R-CC		A	wG																										
NN16A	27R-3, 20-21	A	G				R																						
	27R-CC	A	wG																										

low.





Table 6(2)

HOLE 978A  
(cont.)

Series	Zone	Core-Section, Interval (cm)	Abundance	Preservation	<i>Brarudosphaera bigelowii</i>	<i>Calcidiscus leptopus</i>	<i>Calcidiscus macintyrei</i>	<i>Ceratolithus rugosus</i>	<i>Coccolithus miopelagicus</i>	<i>Coccolithus pelagicus</i>	<i>Cryptococcolithus mediaporus</i>	<i>Cyclargolithus floridanus</i>	<i>Dictyococcites perplexus</i>	<i>Dicystosphaera</i>	<i>Discoaster asymmetricus</i>	<i>Discoaster bollii</i>	<i>Discoaster brouweri</i>	<i>Discoaster decorus</i>	<i>Discoaster intercalaris</i>	<i>Discoaster kugleri</i>	<i>Discoaster pentaradiatus</i>	<i>Discoaster surculus</i>	<i>Discoaster tamalis</i>	<i>Discoaster tiradiatus</i>	<i>Discoaster variabilis</i>	<i>Discosphaera tubifer</i>	<i>Geminolithella rotula</i>	<i>Geminolithella subtilis</i>	<i>Gephyrocapsa</i> spp. (small)	<i>Helicodisphaera carteri</i>												
Pliocene	NN16A	28R-2, 20-21	A M G	F	A																																					
		28R-3, 20-21	A M G	F	A																																					
		28R-CC	A M G	C	F																																					
		29R-2, 19-20	A M	F	F																																					
		29R-3, 19-20	A M G	C	C																																					
		29R-CC	A M	F	F	S																																				
	NN14	30R-3, 20-21	A M G	C	C																																					
		30R-CC	A M	F	F																																					
		31R-3, 20-21	A M G	F	F																																					
		31R-3, 20-21	A M	F	F																																					
		31R-CC	A M	F	F																																					
		32R-3, 19-20	C M	F	F																																					
	NN13	32R-CC	C M	F	F																																					
		33R-3, 20-21	A G	F	F																																					
		33R-CC	A M	F	F																																					
		34R-3, 20-21	A M	F	F																																					
		34R-CC	A M G	F	F																																					
		35R-3, 7-8	A G	C	F																																					
		35R-CC	A M G	C	F																																					
		36R-3, 20-21	A M	F	F																																					
		36R-CC	A M	F	F																																					
		37R-3, 20-21	C M	F	F																																					
		37R-CC	A M	R	F	F																																				
		NN12	38R-3, 20-21	A M	F	F																																				
			38R-CC	A M	F	R																																				
			39R-3, 20-21	A M	F	F																																				
	39R-CC		A M	F	F																																					
	40R-3, 18-19		A M G	F	F																																					
	40R-CC		A M	A	F																																					
	41R-3, 21-22		C M	C	F																																					
	41R-CC		A M	C	F																																					
	42R-3, 20-21		C M	F	F																																					
	42R-CC		A M G	F	R																																					
	43R-3, 17-19		A M	F	C																																					
	43R-CC	A M	F	C																																						
	44R-3, 20-21	A M	F	F																																						
	44R-CC	A M	F	F																																						
	45R-CC	A M	F	R																																						
	NN11	46R-CC	C M	F																																						
		47R-CC	C M	R																																						
		48R-CC	C M	F																																						
		49R-3, 49-51	R M																																							
50R-2, 78-79		C M	F																																							
50R-CC		C M	F	S																																						
51R-2, 19-20		C M	R																																							
51R-CC		F M G	R																																							
52R-2, 19-20		F M G	R	V																																						
52R-CC		F M	F																																							
53R-CC		F M	F																																							

Pliocene

Lower

Miocene

Upper





