

Table T2. Pleistocene calcareous nannofossil abundance of selected Pleistocene species and morphotypes. (See table notes. Continued on next page.)

Hole, core, section, interval (cm)	Depth (mcd)	Abundance	Preservation	<i>Emiliana huxleyi</i>	<i>Pseudoemiliana lacunosa</i>	<i>Gephyrocapsa caribbeanica</i>	Medium <i>Gephyrocapsa</i>	<i>Reticulofenestra asanoi</i>	<i>Gephyrocapsa</i> >5.5 μm	<i>Calcidiscus macintyrei</i>	<i>Discoaster broweri</i>	Hole, core, section, interval (cm)	Depth (mcd)	Abundance	Preservation	<i>Emiliana huxleyi</i>	<i>Pseudoemiliana lacunosa</i>	<i>Gephyrocapsa caribbeanica</i>	Medium <i>Gephyrocapsa</i>	<i>Reticulofenestra asanoi</i>	<i>Gephyrocapsa</i> >5.5 μm	<i>Calcidiscus macintyrei</i>	<i>Discoaster broweri</i>
202-												1240B-5H-3, 98	44.14	A	M	F	C	F					
1237D-1H-2, 108	4.89	A	M	F		F						1240C-5H-2, 50	48.06	A	M	C	C	F					
1237D-1H-2, 117	4.98	A	M	F		F						1240A-7H-CC, 22	68.40	A	M	F		F					
1237D-1H-2, 126	5.07	A	M	F		C	F					1240A-9H-1, 75	79.90	A	M	F	F	C	F				
1237D-1H-2, 135	5.16	A	M	F		C	F					1240A-9H-4, 75	84.42	A	M	F		C	F				
1237D-1H-2, 144	5.25	A	M	F		C	F					1240A-9H-6, 75	87.44	A	M	F		C	F				
1237D-1H-3, 1	5.31	A	M	F		C	F					1240A-9H-7, 40	88.59	A	M	F			F				
1237D-1H-3, 9	5.40	A	M			C	F					1240A-10H-CC, 9	98.63	A	M	F			F				
1237C-2H-4, 63	13.34	A	G			C	F					1240A-11H-1, 75	99.92	A	M	F							
1237C-2H-4, 72	13.43	A	G		F	C	F					1240A-11H-7, 40	108.50	A	M	F					F		
1237C-2H-4, 81	13.52	A	G		R	C	F					1240A-11H-CC, 8	108.99	A	M	F					F	F	
1237C-2H-4, 90	13.61	A	G		F	C	F					1240A-13H-1, 75	121.60	A	M	F					F		
1237C-2H-5, 54	14.75	A	G		C	A	F					1240A-13H-2, 75	123.10	A	M	F							
1237C-2H-5, 63	14.84	A	G		C	A	F					1240A-14H-3, 75	134.41	A	M	F							
1237C-2H-5, 72	14.93	A	G		F		F					1240A-14H-4, 75	135.91	A	M	F							
1237D-2H-2, 1	15.00	A	G		F	F	F					1240A-14H-5, 75	137.42	A	M	F						R	
1237B-3H-4, 60	21.23	A	G		F	F	F					1240A-14H-CC, 18	140.60	A	M	F						R	
1237B-3H-5, 60	22.74	A	G		F	F	C					1240A-15H-CC, 21	151.94	A	M	F						R	R
1237B-3H-CC, 19	26.10	A	G		F	F	C					1241B-1H-3, 65	3.65	A	M	F		F					
1237B-4H-1, 75	29.55	A	G		F				F			1241B-1H-3, 110	4.10	A	M	F	F	F					
1237B-4H-2, 75	31.06	A	G		F				F			1241B-1H-3, 125	4.25	A	M	F	F	F					
1237B-4H-3, 75	32.57	A	G		F				F			1241B-1H-4, 65	5.15	A	M	F	F	F					
1237B-5H-5, 75	35.60	A	G		F				F			1241B-1H-4, 80	5.30	A	M	R	F	F					
1237B-4H-6, 75	37.71	A	G		F				F			1241B-1H-4, 95	5.45	A	M		F	F					
1237B-5H-1, 75	38.20	A	G		F				F	R		1241B-1H-4, 125	5.75	A	G		C	F					
1237B-5H-2, 75	39.54	A	G		F				F	F		1241A-2H-2, 95	7.30	A	G		C	F					
1238A-2H-3, 100	9.62	A	G	F		F						1241A-2H-3, 110	8.95	A	G		R	C	F				
1238A-2H-3, 125	9.87	A	G	F		F						1241A-2H-3, 125	9.10	A	G		F	C	F				
1238A-2H-4, 1	10.13	A	G	F		C	F					1241A-2H-4, 50	9.85	A	G		F	C	F				
1238A-2H-4, 25	10.38	A	G	F		C	F					1241A-2H-4, 110	10.45	A	G		F	C	F				
1238A-2H-4, 50	10.63	A	G	F		C	C					1241A-3H-3, 75	18.91	A	G		F		F				
1238A-2H-4, 75	10.88	A	G	F		C	C					1241A-3H-4, 75	20.41	A	G		F		F	R			
1238A-2H-4, 100	11.13	A	G			C	C					1241A-3H-5, 75	21.91	A	G		F	F	F				
1238A-2H-4, 125	11.38	A	G			C	C					1241A-3H-6, 75	23.42	A	G		F		F				
1238B-3H-5, 100	27.04	A	G			C	C					1241A-3H-7, 40	24.58	A	G		F						
1238B-3H-5, 125	27.29	A	G			C	C					1241A-3H-CC, 1	24.76	A	G		F						
1238B-3H-6, 5	27.59	A	G		R	A	C					1241A-4H-1, 75	27.59	A	G		F				F		
1238B-3H-6, 25	27.79	A	G		R	A	F					1241A-4H-2, 75	29.09	A	G		F						
1238C-4H-4, 50	29.77	A	G		F	A	F					1241A-4H-CC, 1	36.51	A	G		F						
1238C-4H-4, 75	30.02	A	G		F	D	F					1241A-5H-1, 75	37.87	A	G		F					R	
1238C-4H-4, 100	30.27	A	G		F	F	F					1241A-6H-1, 75	48.82	A	G		F					R	
1238C-4H-4, 125	30.52	A	G		F		F					1241A-6H-2, 75	50.33	A	G		F					R	F
1238A-5H-CC, 19	48.24	V	G		F		C					1242A-3H-2, 61	21.02	A	M	F			F				
1238A-6H-1, 75	50.60	V	G		F				F			1242A-3H-6, 61	27.07	A	M	F		F	F				
1238A-7H-6, 75	68.09	V	G		F				F			1242C-4H-2, 61	32.22	A	M	F	C	F					
1238A-7H-CC, 0	68.95	V	G		F				C			1242C-4H-3, 61	33.73	A	M	R		C	F				
1238A-8H-1, 75	70.75	V	G		F				C			1242C-4H-4, 61	35.24	A	M			C	F				
1238A-8H-5, 75	76.79	V	G		F				F			1242C-4H-6, 61	38.25	A	M			C	F				
1238A-8H-6, 75	78.30	V	G		F				F			1242A-6H-2, 61	51.62	A	M			C	F				
1238A-9H-3, 76	81.68	V	G		F				F			1242A-6H-3, 61	53.13	A	M		R	C	F				
1238A-9H-4, 75	83.19	A	G		F				F			1242C-6H-4, 61	57.02	A	M		F	C	F				
1238A-10H-CC, 33	98.20	A	G		F				R			1242C-6H-5, 61	58.52	A	M		F	A	F				
1238A-11H-1, 75	99.65	A	G		F				R	R		1242B-7H-5, 61	65.51	A	M		F	F					
1240C-2H-3, 122	16.27	A	G	F		F						1242A-11H-3, 75	103.62	A	M		F		F				
1240C-2H-4, 82	17.37	A	G	F		R	F					1242A-11H-4, 75	105.12	A	M		F		F				
1240D-2H-4, 122	20.04	A	G	C		R	F					1242A-13H-4, 75	125.69	A	M		F		R				
1240B-3H-1, 82	20.37	A	M	F		R	F					1242A-13H-5, 75	127.19	A	M		F		R	R			
1240B-3H-1, 122	20.77	A	M			F	F					1242A-13H-CC, 26	130.39	A	M		F			R			
1240B-3H-5, 98	26.55	A	M			F	F					1242A-14H-1, 75	131.93	A	M		F						
1240D-3H-2, 98	28.49	A	M			C	F					1242A-17H-CC, 17	174.77	A	M		F						
1240C-4H-5, 98	41.60	A	M			C	F					1242A-18H-CC, 68	186.81	A	M		F					R	

Table T2 (continued).

Hole, core, section, interval (cm)	Depth (mcd)	Abundance	Preservation	<i>Emiliania huxleyi</i>	<i>Pseudoemiliania lacunosa</i>	<i>Gephyrocapsa caribbeanica</i>	Medium <i>Gephyrocapsa</i>	<i>Reticulofenestra asanoi</i>	<i>Gephyrocapsa</i> > 5.5 μm	<i>Calcidiscus macintyreii</i>	<i>Discoaster broweri</i>
1242A-19H-3, 40	191.99	A	M	F					R		
1242A-19H-4, 40	192.64	A	M	F							
1242A-20X-CC, 24	204.34	C	M	F							
1242A-21X-CC, 28	215.23	C	M	F						R	
1242A-25X-5, 75	257.48	C	M	F						R	
1242A-25X-6, 75	258.98	F	M	F						R	F

Notes: V = very abundant, A = abundant. G = good, M = moderate.
D = dominant, A = abundant, C = common, F = few, R = rare.

Table T3. Location of calcareous nannofossil events.

Site	Event depth (mcd)											
	<i>LCO Gephyrocapsa caribbeanica</i>	<i>FO Emiliana huxleyi</i>	<i>LO Pseudoemiliania lacunosa</i>	<i>FCO Gephyrocapsa caribbeanica</i>	<i>LO Reticulofenestra asanoi</i>	<i>RE Medium Gephyrocapsa</i>	<i>FO Reticulofenestra asanoi</i>	<i>LO Gephyrocapsa >5.5 µm</i>	<i>FO Gephyrocapsa >5.5 µm</i>	<i>LO Calcidiscus macintyreii</i>	<i>LO Discoaster broweri</i>	
202-												
1237	5.03	5.35	13.38	14.88	21.98	27.82	27.82	30.30	31.81	36.61	37.90	
1238	10.00	11.00	27.44	30.15	49.42	49.42	68.52	68.52	77.54	82.43	98.92	
1240	16.80	20.52	42.87	74.15*	85.93	88.01	99.27	108.74	122.35	136.65	145.77	
1241	3.85	5.37	8.12	14.68*	21.16	22.66	24.00	26.17	28.34	37.19	49.57	
1242	29.64	34.48	52.37	62.01*	126.44	128.79	131.16	180.79	192.31	209.78	258.23	

Notes: * = depth is approximate. LCO = last common occurrence, FO = first occurrence, LO = last occurrence, FCO = first common occurrence, RE = reentrance.