Chapter 6, Table T6. Stratigraphic ranges and relative abundances of selected calcareous nannofossil taxa, Site 1265.

| Core, section | Depth (mbsf) | Depth (mcd) | Preparation | Total abundance | Preservation | Zones and comment | *Emiliania huxleyi* | *Pseudoemiliania lacunosa* | Large *Gephyrocapsa* spp. | *Calcidiscus macintyrei* | Small *Gephyrocapsa* spp. | *Discoaster brouweri* | *Discoaster trinidatus* | *Discoaster pentaradiatus* | *Discoaster surculus* | *Discoaster tamalis* | *Discoaster asymmetricus* | *Sphenolithus* spp. | *Reticulofenestra pseudoumbilicus* | *Amaurolithus* spp. | *Triquetrorhabdulus rugosus* | *Minylitha convallis* | *Discoaster neohamatus* | *Discoaster* cf. *hamatus* | *Catinaster calyculus* | *Catinaster coalitus* | *Coccolithus miopelagicus* | *Discoaster deflandrei* group | *Calcidiscus premacintyrei* | *Cyclicargolithus floridanus* | *Sphenolithus heteromorphus* | *Coronocyclus nitescens* | *Sphenolithus belemnos* | Small *Cyclicargolithus abisectus* | *Sphenolithus dissimilis* | *Sphenolithus disbelemnos* | *Helicosphaera sellii* | *Helicosphaera vedmilei* | *Helicosphaera carteri* | *Helicosphaera wallichii* | *Helicosphaera* cf. *sellii* | *Helicosphaera* cf. *carteri* | *Helicosphaera* cf. *wallichii* | *Helicosphaera* cf. *ampliora

Chapter 6, Table T6. Stratigraphic ranges and relative abundances of selected calcareous nannofossil taxa, Site 1265. (**See table notes.** Continued on next nine pages.)

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Emiliania huxleyi*	*Pseudoemiliania lacunosa*	Large *Gephyrocapsa* spp.	*Calcidiscus macintyrei*	Small *Gephyrocapsa* spp.	*Discoaster brouweri*	*Discoaster triradiatus*	*Discoaster pentaradiatus*	*Discoaster surculus*	*Discoaster tamalis*	*Discoaster asymmetricus*	*Sphenolithus* spp.	*Reticulofenestra pseudoumbilicus*	*Amaurolithus* spp.	*Triquetrorhabdulus rugosus*	*Minylitha convallis*	*Discoaster neohamatus*	*Discoaster* cf. *hamatus*	*Catinaster calyculus*	*Catinaster coalitus*
208-1265A-																										
1H-CC	0.00	1.62	SS	A	G	NN18		F		C		C	R													
2H-CC	9.46	11.08	SS	A	G	NN16 upper part				P				C	C											
3H-CC	18.53	21.26	SS	A	G	CN10c								F/C						F						
4H-CC	28.58	31.88	SS	A	M	CN8a/NN10						C							A		P	C	P			
5H-CC	37.61	42.51	SS	A	M	NN7															F					
6H-CC	47.62	54.32	SS	A	G	NN6/CN5a				F																1
7H-CC	56.89	64.74	SS	A	M/G	CN4/NN5–NN4																				
8H-CC	66.83	75.01	SS	A	G	CN3/NN4																				
9H-CC	76.12	85.74	SS	A	G	CN1c/NN3																				
10H-CC	85.29	96.41	SS	A	M/G	CN1c/NN2																				
11H-CC	95.20	107.27	SS	A	M/G	CN1c/NN2																				
12H-CC	104.86	118.63	SS	A	M	CN1a+b/NN1																				
13H-CC	114.10	129.06	SS	A	G	CP19b/NP25																				
14H-CC	123.90	139.80	SS	A	G	NP24																				
15H-CC	132.58	150.38	SS	A	G	NP23																				
16H-CC	142.59	162.34	SS	A	M	NP23/CP17																				
17H-CC	151.11	171.54	SS	A	G	NP22/CP16c																				
18H-CC	161.46	182.69	SS	A	G	NP21/CP6a-b																				
19H-CC	170.02	192.02	SS	A	M	CP15/NP20–NP19																				
20H-CC	180.77	204.08	SS	A	M/G	NP16/CP14a																				
21H-CC	187.43	211.95	SS	A	M	NP14/CP12																				
22H-CC	199.78	225.43	SS	A	M	NP13/CP11																				
23H-CC	209.34	237.92	SS	A	M	NP12/CP10																				
24H-CC	218.91	249.39	SS	A	M	NP11/CP9a																				
25H-CC	228.18	261.14	SS	A	M	NP11/CP9a																				
26H-CC	237.73	271.92	SS	A	M	NP10																				
27H-CC	247.61	283.96	SS	A	M	NP9																				
28H-CC	256.97	295.00	SS	A	M	NP9																				
29H-CC	266.46	305.91	SS	A	M/G	NP9																				
30H-CC	276.16	316.94	SS	A	M	NP9																				
31H-CC	276.68	318.79	SS	A	G	NP9/CP8																				
32H-CC	278.21	320.49	SS	A	M	NP9/CP8																				
33H-CC	285.56	328.05	SS	A	M	NO CC																				
34H-CC	296.21	340.64	SS	A	M	NP9/CP8																				
35H-CC	309.26	355.04	SS	A	M	NP8																				
36H-CC	312.36	359.48	SS	A	M	NP8																				
208-1265B-																										
1H-Top	0.00.	0.00	SS	A	G		?																			
1H-CC	4.73	4.73	SS	A	G	CN13b		C	F	F	C															
2H-CC	14.63	16.08	SS	A	G	CN12aB		P		F/C		C			F	F										
3H-CC	23.93	26.81	SS	A	G	CN10c/NN13				F		F/C		F	F		R	C		F						
4H-CC	32.98	37.25	SS	A	M/G	CN8/NN10				F				R					F		F	AA	F/C			
5H-CC	42.85	49.55	SS	A	G	NN7/NN8				F											F			R	F	
6H-CC	52.37	59.94	SS	A	G	NN6/CN5a				C																
7H-CC	61.51	70.41	SS	A	G	NN5/CN4																				
8H-CC	70.13	80.33	SS	A	G	NN4/CNR																				
9H-CC	79.46	90.73	SS	A	G	NN3/CN2																				
10H-CC	89.89	102.76	SS	A	G	NN2/CN1c																				
11H-CC	99.29	112.71	SS	A	G	NN4 turbidite																				
12H-CC	109.63	124.08	SS	A	G	NN1																				
13H-CC	117.30	133.36	SS	A	G	NN1																				
14H-CC	128.61	145.78	SS	A	G	NP24/CP19a uppermost																				
15H-CC	137.92	156.59	SS	A	G	NP23/CP18																				
16H-CC	147.39	167.50	SS	A	G	NP23/CP18																				
17H-CC	156.2	177.32	SS	A	G	NP23/CP18																				
18H-CC	166.27	188.80	SS	A	G	NP21/CP16b+a																				
19H-CC	175.65	198.13	SS	A	G	NP19–NP20																				

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Coccolithus miopelagicus*	*Discoaster deflandrei* group	*Calcidiscus premacintyrei*	*Cyclicargolithus floridanus*	*Sphenolithus heteromorphus*	*Coronocyclus nitescens*	*Sphenolithus belemnos*	Small *Cyclicargolithus abisectus*	*Sphenolithus dissimilis*	*Sphenolithus disbelemnos*	*Ilselithina fusa*	*Sphenolithus capricornutus*	*Sphenolithus delphix*	*Cyclicargolithus abisectus*	*Coccolithus miopelagicus*	*Sphenolithus ciperoensis*	*Dictyococcites bisectus*	*Sphenolithus conicus*	*Triquetrorhabdulus carinatus*	*Zygrhablithus bijugatus*
208-1265A-																										
1H-CC	0.00	1.62	SS	A	G	NN18																				
2H-CC	9.46	11.08	SS	A	G	NN16 upper part																				
3H-CC	18.53	21.26	SS	A	G	CN10c																				
4H-CC	28.58	31.88	SS	A	M	CN8a/NN10																				
5H-CC	37.61	42.51	SS	A	M	NN7																				
6H-CC	47.62	54.32	SS	A	G	NN6/CN5a	F	F																		
7H-CC	56.89	64.74	SS	A	M/G	CN4/NN5–NN4		F	C		C															
8H-CC	66.83	75.01	SS	A	G	CN3/NN4		C			C	F			F											
9H-CC	76.12	85.74	SS	A	G	CN1c/NN3		A				R		F	F	cf.	F									
10H-CC	85.29	96.41	SS	A	M/G	CN1c/NN2		A				F		C	C	F	F									
11H-CC	95.20	107.27	SS	A	M/G	CN1c/NN2		A				F		C	C	F	F								RR	
12H-CC	104.86	118.63	SS	A	M	CN1a+b/NN1		A				F		C	C		F	RR	RR						RR	
13H-CC	114.10	129.06	SS	A	G	CP19b/NP25		A				F		C						C		F			RR	
14H-CC	123.90	139.80	SS	A	G	NP24		C				F		C								R	F/R		F	C
15H-CC	132.58	150.38	SS	A	G	NP23		F				F/R		C/F							RR	1	R		P	A
16H-CC	142.59	162.34	SS	A	M	NP23/CP17		R		A		F/R											F/R			R
17H-CC	151.11	171.54	SS	A	G	NP22/CP16c		R/F		P		P											F/C			A
18H-CC	161.46	182.69	SS	A	G	NP21/CP6a-b																	C			A
19H-CC	170.02	192.02	SS	A	M	CP15/NP20–NP19																				A
20H-CC	180.77	204.08	SS	A	M/G	NP16/CP14a																				A
21H-CC	187.43	211.95	SS	A	M	NP14/CP12																				A
22H-CC	199.78	225.43	SS	A	M	NP13/CP11																				A
23H-CC	209.34	237.92	SS	A	M	NP12/CP10																				A
24H-CC	218.91	249.39	SS	A	M	NP11/CP9a																				A
25H-CC	228.18	261.14	SS	A	M	NP11/CP9a																				A
26H-CC	237.73	271.92	SS	A	M	NP10																				AA
27H-CC	247.61	283.96	SS	A	M	NP9																				F/C
28H-CC	256.97	295.00	SS	A	M	NP9																				A
29H-CC	266.46	305.91	SS	A	M/G	NP9																				F
30H-CC	276.16	316.94	SS	A	M	NP9																				
31H-CC	276.68	318.79	SS	A	G	NP9/CP8																				F
32H-CC	278.21	320.49	SS	A	M	NP9/CP8																				
33H-CC	285.56	328.05	SS	A	M	NO CC																				
34H-CC	296.21	340.64	SS	A	M	NP9/CP8																				
35H-CC	309.26	355.04	SS	A	M	NP8																				
36H-CC	312.36	359.48	SS	A	M	NP8																				
208-1265B-																										
1H-Top	0.00.	0.00	SS	A	G																					
1H-CC	4.73	4.73	SS	A	G	CN13b																				
2H-CC	14.63	16.08	SS	A	G	CN12aB																				
3H-CC	23.93	26.81	SS	A	G	CN10c/NN13																				
4H-CC	32.98	37.25	SS	A	M/G	CN8/NN10																				
5H-CC	42.85	49.55	SS	A	G	NN7/NN8																				
6H-CC	52.37	59.94	SS	A	G	NN6/CN5a	R	A		F																
7H-CC	61.51	70.41	SS	A	G	NN5/CN4	R	A			C															
8H-CC	70.13	80.33	SS	A	G	NN4/CNR		AA	F/C	C	F/C					F										
9H-CC	79.46	90.73	SS	A	G	NN3/CN2		AA		C		P	F		F	F										
10H-CC	89.89	102.76	SS	A	G	NN2/CN1c		AA		A		P						F						F		
11H-CC	99.29	112.71	SS	A	G	NN4 turbidite		C/A		A	C	F														
12H-CC	109.63	124.08	SS	A	G	NN1	F/C	C				F		C									1		P	
13H-CC	117.30	133.36	SS	A	G	NN1						F					P								P	
14H-CC	128.61	145.78	SS	A	G	NP24/CP19a uppermost														P		R				F
15H-CC	137.92	156.59	SS	A	G	NP23/CP18				C																
16H-CC	147.39	167.50	SS	A	G	NP23/CP18				F/C													C		C	F
17H-CC	156.2	177.32	SS	A	G	NP23/CP18																				
18H-CC	166.27	188.80	SS	A	G	NP21/CP16b+a																				
19H-CC	175.65	198.13	SS	A	G	NP19–NP20																				

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Bicolumnus ovatus*	*Sphenolithus predistentus*	*Sphenolithus distentus*	*Chiasmolithus altus*	*Orthorhabdus serratus*	*Helicosphaera compacta*	*Reticulofenestra umbilicus* ≥14 µm	*Discoaster tani* group	*Sphenolithus pseudoradians*	*Reticulofenestra dictyoda*	*Ericsonia obruta*	*Isthmolithus recurvus*	*Ericsonia formosa*	*Discoaster saipanensis*	*Discoaster barbadiensis*	*Dictyococcites* spp.	*Calcidiscus protoannulus*	*Chiasmolithus* cf. *oamaruensis*	*Thoracosphaera* spp.	*Coccolithus eopelagicus*
208-1265A-																										
1H-CC	0.00	1.62	SS	A	G	NN18																				
2H-CC	9.46	11.08	SS	A	G	NN16 upper part																				
3H-CC	18.53	21.26	SS	A	G	CN10c																				
4H-CC	28.58	31.88	SS	A	M	CN8a/NN10																				
5H-CC	37.61	42.51	SS	A	M	NN7																				
6H-CC	47.62	54.32	SS	A	G	NN6/CN5a																				
7H-CC	56.89	64.74	SS	A	M/G	CN4/NN5–NN4																				
8H-CC	66.83	75.01	SS	A	G	CN3/NN4																				
9H-CC	76.12	85.74	SS	A	G	CN1c/NN3																				
10H-CC	85.29	96.41	SS	A	M/G	CN1c/NN2																				
11H-CC	95.20	107.27	SS	A	M/G	CN1c/NN2																				
12H-CC	104.86	118.63	SS	A	M	CN1a+b/NN1																				
13H-CC	114.10	129.06	SS	A	G	CP19b/NP25																				
14H-CC	123.90	139.80	SS	A	G	NP24		R	R																	
15H-CC	132.58	150.38	SS	A	G	NP23		C/F	F/R																	
16H-CC	142.59	162.34	SS	A	M	NP23/CP17	R	F/C		P		R		R												
17H-CC	151.11	171.54	SS	A	G	NP22/CP16c	F	F				R	F	F	F	F										
18H-CC	161.46	182.69	SS	A	G	NP21/CP6a-b	F						C	C	F			R	F/C	RR			RR			
19H-CC	170.02	192.02	SS	A	M	CP15/NP20–NP19	F	R					F/C		F			F/R	F/C	C			F	P	R	
20H-CC	180.77	204.08	SS	A	M/G	NP16/CP14a														1	F					P
21H-CC	187.43	211.95	SS	A	M	NP14/CP12															F					
22H-CC	199.78	225.43	SS	A	M	NP13/CP11													R/F		R/F					
23H-CC	209.34	237.92	SS	A	M	NP12/CP10															F					
24H-CC	218.91	249.39	SS	A	M	NP11/CP9a																			R	
25H-CC	228.18	261.14	SS	A	M	NP11/CP9a																				
26H-CC	237.73	271.92	SS	A	M	NP10																				
27H-CC	247.61	283.96	SS	A	M	NP9																				
28H-CC	256.97	295.00	SS	A	M	NP9																				
29H-CC	266.46	305.91	SS	A	M/G	NP9																				
30H-CC	276.16	316.94	SS	A	M	NP9																				
31H-CC	276.68	318.79	SS	A	G	NP9/CP8																				
32H-CC	278.21	320.49	SS	A	M	NP9/CP8																				
33H-CC	285.56	328.05	SS	A	M	NO CC																				
34H-CC	296.21	340.64	SS	A	M	NP9/CP8																				
35H-CC	309.26	355.04	SS	A	M	NP8																				
36H-CC	312.36	359.48	SS	A	M	NP8																			R	
208-1265B-																										
1H-Top	0.00.	0.00	SS	A	G																					
1H-CC	4.73	4.73	SS	A	G	CN13b																				
2H-CC	14.63	16.08	SS	A	G	CN12aB																				
3H-CC	23.93	26.81	SS	A	G	CN10c/NN13																				
4H-CC	32.98	37.25	SS	A	M/G	CN8/NN10																				
5H-CC	42.85	49.55	SS	A	G	NN7/NN8																				
6H-CC	52.37	59.94	SS	A	G	NN6/CN5a																				
7H-CC	61.51	70.41	SS	A	G	NN5/CN4																				
8H-CC	70.13	80.33	SS	A	G	NN4/CNR																				
9H-CC	79.46	90.73	SS	A	G	NN3/CN2																				
10H-CC	89.89	102.76	SS	A	G	NN2/CN1c																				
11H-CC	99.29	112.71	SS	A	G	NN4 turbidite																				
12H-CC	109.63	124.08	SS	A	G	NN1																				
13H-CC	117.30	133.36	SS	A	G	NN1																				
14H-CC	128.61	145.78	SS	A	G	NP24/CP19a uppermost			P																	C
15H-CC	137.92	156.59	SS	A	G	NP23/CP18		F	R																	
16H-CC	147.39	167.50	SS	A	G	NP23/CP18		R/F	RR																	
17H-CC	156.2	177.32	SS	A	G	NP23/CP18		P							P	P										
18H-CC	166.27	188.80	SS	A	G	NP21/CP16b+a							C				C		C							
19H-CC	175.65	198.13	SS	A	G	NP19–NP20							C/A	P					C	P	C			P		

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Chiasmolithus grandis*	*Chiasmolithus consuetus*	*Sphenolithus radians*	*Chiasmolithus solitus*	*Namnotetrina fulgens*	*Chiasmolithus gigas*	*Namnotetrina* spp.	*Reticulofenestra* spp.	*Discoaster sublodoensis*	*Discoaster lodoensis*	*Rhabdosphaera inflata*	*Tribrachiatus orthostylus*	*Toweius crassus*	*Chiphragmalithus calathus*	*Discoaster diastypus*	*Chiasmolithus* spp.	*Discoaster multiradiatus*	*Thoracosphaera* spp.	Rhombohedrons	*Ellipsolithus distichus*
208-1265A-																										
1H-CC	0.00	1.62	SS	A	G	NN18																				
2H-CC	9.46	11.08	SS	A	G	NN16 upper part																				
3H-CC	18.53	21.26	SS	A	G	CN10c																				
4H-CC	28.58	31.88	SS	A	M	CN8a/NN10																				
5H-CC	37.61	42.51	SS	A	M	NN7																				
6H-CC	47.62	54.32	SS	A	G	NN6/CN5a																				
7H-CC	56.89	64.74	SS	A	M/G	CN4/NN5–NN4																				
8H-CC	66.83	75.01	SS	A	G	CN3/NN4																				
9H-CC	76.12	85.74	SS	A	G	CN1c/NN3																				
10H-CC	85.29	96.41	SS	A	M/G	CN1c/NN2																				
11H-CC	95.20	107.27	SS	A	M/G	CN1c/NN2																				
12H-CC	104.86	118.63	SS	A	M	CN1a+b/NN1																				
13H-CC	114.10	129.06	SS	A	G	CP19b/NP25																				
14H-CC	123.90	139.80	SS	A	G	NP24																				
15H-CC	132.58	150.38	SS	A	G	NP23																				
16H-CC	142.59	162.34	SS	A	M	NP23/CP17																				
17H-CC	151.11	171.54	SS	A	G	NP22/CP16c																				
18H-CC	161.46	182.69	SS	A	G	NP21/CP6a-b																				
19H-CC	170.02	192.02	SS	A	M	CP15/NP20–NP19																				
20H-CC	180.77	204.08	SS	A	M/G	NP16/CP14a	R/F	R	F	R			?		1											
21H-CC	187.43	211.95	SS	A	M	NP14/CP12			F				R/F		R	R	C									
22H-CC	199.78	225.43	SS	A	M	NP13/CP11	F		F							A			R							
23H-CC	209.34	237.92	SS	A	M	NP12/CP10			C							F		F/C								
24H-CC	218.91	249.39	SS	A	M	NP11/CP9a			C									F/C		R				R		
25H-CC	228.18	261.14	SS	A	M	NP11/CP9a			C									F/C					F/C			R
26H-CC	237.73	271.92	SS	A	M	NP10																	F		RR	
27H-CC	247.61	283.96	SS	A	M	NP9																	C/A			
28H-CC	256.97	295.00	SS	A	M	NP9																	A			
29H-CC	266.46	305.91	SS	A	M/G	NP9																	A			
30H-CC	276.16	316.94	SS	A	M	NP9																	C			
31H-CC	276.68	318.79	SS	A	G	NP9/CP8																	F/C			
32H-CC	278.21	320.49	SS	A	M	NP9/CP8																	C/A			
33H-CC	285.56	328.05	SS	A	M	NO CC																				
34H-CC	296.21	340.64	SS	A	M	NP9/CP8																	F/C			
35H-CC	309.26	355.04	SS	A	M	NP8																				
36H-CC	312.36	359.48	SS	A	M	NP8																				
208-1265B-																										
1H-Top	0.00.	0.00	SS	A	G																					
1H-CC	4.73	4.73	SS	A	G	CN13b																				
2H-CC	14.63	16.08	SS	A	G	CN12aB																				
3H-CC	23.93	26.81	SS	A	G	CN10c/NN13																				
4H-CC	32.98	37.25	SS	A	M/G	CN8/NN10																				
5H-CC	42.85	49.55	SS	A	G	NN7/NN8																				
6H-CC	52.37	59.94	SS	A	G	NN6/CN5a																				
7H-CC	61.51	70.41	SS	A	G	NN5/CN4																				
8H-CC	70.13	80.33	SS	A	G	NN4/CNR																				
9H-CC	79.46	90.73	SS	A	G	NN3/CN2																				
10H-CC	89.89	102.76	SS	A	G	NN2/CN1c																				
11H-CC	99.29	112.71	SS	A	G	NN4 turbidite																				
12H-CC	109.63	124.08	SS	A	G	NN1																				
13H-CC	117.30	133.36	SS	A	G	NN1																				
14H-CC	128.61	145.78	SS	A	G	NP24/CP19a uppermost																				
15H-CC	137.92	156.59	SS	A	G	NP23/CP18																				
16H-CC	147.39	167.50	SS	A	G	NP23/CP18																				
17H-CC	156.2	177.32	SS	A	G	NP23/CP18																				
18H-CC	166.27	188.80	SS	A	G	NP21/CP16b+a																				
19H-CC	175.65	198.13	SS	A	G	NP19–NP20			P																	

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	Discoasters with knob	*Tribrachiatus bramlettei*	*Rhomboaster cuspis*	*Fasciculithus tympaniformis*	*Discoaster nobilis*	*Heliolithus riedelii*	*Discoaster mohleri*	*Chiasmolithus bidens*	*Sphenolithus anarrhopus*	*Bomolithus elegans*	*Fasciculithus* spp.	*Toweius* spp.	*Ellipsolithus macellus*
208-1265A-																			
1H-CC	0.00	1.62	SS	A	G	NN18													
2H-CC	9.46	11.08	SS	A	G	NN16 upper part													
3H-CC	18.53	21.26	SS	A	G	CN10c													
4H-CC	28.58	31.88	SS	A	M	CN8a/NN10													
5H-CC	37.61	42.51	SS	A	M	NN7													
6H-CC	47.62	54.32	SS	A	G	NN6/CN5a													
7H-CC	56.89	64.74	SS	A	M/G	CN4/NN5–NN4													
8H-CC	66.83	75.01	SS	A	G	CN3/NN4													
9H-CC	76.12	85.74	SS	A	G	CN1c/NN3													
10H-CC	85.29	96.41	SS	A	M/G	CN1c/NN2													
11H-CC	95.20	107.27	SS	A	M/G	CN1c/NN2													
12H-CC	104.86	118.63	SS	A	M	CN1a+b/NN1													
13H-CC	114.10	129.06	SS	A	G	CP19b/NP25													
14H-CC	123.90	139.80	SS	A	G	NP24													
15H-CC	132.58	150.38	SS	A	G	NP23													
16H-CC	142.59	162.34	SS	A	M	NP23/CP17													
17H-CC	151.11	171.54	SS	A	G	NP22/CP16c													
18H-CC	161.46	182.69	SS	A	G	NP21/CP6a-b													
19H-CC	170.02	192.02	SS	A	M	CP15/NP20–NP19													
20H-CC	180.77	204.08	SS	A	M/G	NP16/CP14a													
21H-CC	187.43	211.95	SS	A	M	NP14/CP12													
22H-CC	199.78	225.43	SS	A	M	NP13/CP11													
23H-CC	209.34	237.92	SS	A	M	NP12/CP10													
24H-CC	218.91	249.39	SS	A	M	NP11/CP9a	R												
25H-CC	228.18	261.14	SS	A	M	NP11/CP9a													
26H-CC	237.73	271.92	SS	A	M	NP10			RR										
27H-CC	247.61	283.96	SS	A	M	NP9	C		F										
28H-CC	256.97	295.00	SS	A	M	NP9	C/A		C								RR		
29H-CC	266.46	305.91	SS	A	M/G	NP9											C		
30H-CC	276.16	316.94	SS	A	M	NP9											C	A	R
31H-CC	276.68	318.79	SS	A	G	NP9/CP8								C			C/A		
32H-CC	278.21	320.49	SS	A	M	NP9/CP8											A	A	
33H-CC	285.56	328.05	SS	A	M	NO CC													
34H-CC	296.21	340.64	SS	A	M	NP9/CP8				C			R	C			A	A	
35H-CC	309.26	355.04	SS	A	M	NP8						R	F	C	P	F/C	C/A		F/C
36H-CC	312.36	359.48	SS	A	M	NP8				A			F	F	F	R			
208-1265B-																			
1H-Top	0.00.	0.00	SS	A	G														
1H-CC	4.73	4.73	SS	A	G	CN13b													
2H-CC	14.63	16.08	SS	A	G	CN12aB													
3H-CC	23.93	26.81	SS	A	G	CN10c/NN13													
4H-CC	32.98	37.25	SS	A	M/G	CN8/NN10													
5H-CC	42.85	49.55	SS	A	G	NN7/NN8													
6H-CC	52.37	59.94	SS	A	G	NN6/CN5a													
7H-CC	61.51	70.41	SS	A	G	NN5/CN4													
8H-CC	70.13	80.33	SS	A	G	NN4/CNR													
9H-CC	79.46	90.73	SS	A	G	NN3/CN2													
10H-CC	89.89	102.76	SS	A	G	NN2/CN1c													
11H-CC	99.29	112.71	SS	A	G	NN4 turbidite													
12H-CC	109.63	124.08	SS	A	G	NN1													
13H-CC	117.30	133.36	SS	A	G	NN1													
14H-CC	128.61	145.78	SS	A	G	NP24/CP19a uppermost													
15H-CC	137.92	156.59	SS	A	G	NP23/CP18													
16H-CC	147.39	167.50	SS	A	G	NP23/CP18													
17H-CC	156.2	177.32	SS	A	G	NP23/CP18													
18H-CC	166.27	188.80	SS	A	G	NP21/CP16b+a													
19H-CC	175.65	198.13	SS	A	G	NP19–NP20													

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Emiliania huxleyi*	*Pseudoemiliania lacunosa*	Large *Gephyrocapsa* spp.	*Calcidiscus macintyrei*	Small *Gephyrocapsa* spp.	*Discoaster brouweri*	*Discoaster triradiatus*	*Discoaster pentaradiatus*	*Discoaster surculus*	*Discoaster tamalis*	*Discoaster asymmetricus*	*Sphenolithus* spp.	*Reticulofenestra pseudoumbilicus*	*Amaurolithus* spp.	*Triquetrorhabdulus rugosus*	*Minylitha convallis*	*Discoaster neohamatus*	*Discoaster* cf. *hamatus*	*Catinaster calyculus*	*Catinaster coalitus*
20H-CC	184.00	208.59	SS	A	G	NP18–NP19																				
21H-CC	194.50	219.82	SS	A	M	NP15																				
22H-CC	199.64	232.62	SS	A	G	NP13/CP11																				
23H-CC	213.46	243.21	SS	A	M	NP12/CP10																				
24H-CC	222.20	253.64	SS	A	M/G	NP12/CP10																				
25H-CC	232.47	265.92	SS	A	M/G	NP10/CP10																				
26H-CC	242.41	277.10	SS	A	G	NP10/CP10																				
27H-CC	251.77	288.73	SS	A	G																					
208-1265C-																										
1H-CC	194.84	218.20	SS	A	G	CP13/NP15																				
2H-CC	194.50	220.15	SS	A	G	CP13/NP15																				
2H-CC	204.13	229.78	SS	A	G	CP12/NP14																				
208-1265D-																										
1H-CC	251.54	289.44	SS	A	G	CP9a/NP10																				
2H-CC	267.33	305.60	SS	A	G	CP8/NP9																				
3H-CC	272.57	311.26	SS	A	M/G	CP8/NP9																				
4H-CC	274.88	311.26	SS	A	M	CP8/NP9																				
4H-CC	274.88	315.71	SS	A	G	CP8/NP9																				
5H-CC	274.89	315.87	SS	A	G	CP8/NP9																				

Notes: Preparation: SS = smear slide. Total abundance: A = abundant. Preservation: G = good, M = moderate, P = poor. Taxon abundance:

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Coccolithus miopelagicus*	*Discoaster deflandrei* group	*Calcidiscus premacintyrei*	*Cyclicargolithus floridanus*	*Sphenolithus heteromorphus*	*Coronocyclus nitescens*	*Sphenolithus belemnos*	Small *Cyclicargolithus abisectus*	*Sphenolithus dissimilis*	*Sphenolithus disbelemnos*	*Ilselithina fusa*	*Sphenolithus capricornutus*	*Sphenolithus delphix*	*Cyclicargolithus abisectus*	*Coccolithus miopelagicus*	*Sphenolithus ciperoensis*	*Dictyococcites bisectus*	*Sphenolithus conicus*	*Triquetrorhabdulus carinatus*	*Zygrhablithus bijugatus*
20H-CC	184.00	208.59	SS	A	G	NP18–NP19						P													F	
21H-CC	194.50	219.82	SS	A	M	NP15																				
22H-CC	199.64	232.62	SS	A	G	NP13/CP11																				
23H-CC	213.46	243.21	SS	A	M	NP12/CP10																				
24H-CC	222.20	253.64	SS	A	M/G	NP12/CP10																				A
25H-CC	232.47	265.92	SS	A	M/G	NP10/CP10																				P
26H-CC	242.41	277.10	SS	A	G	NP10/CP10																				A
27H-CC	251.77	288.73	SS	A	G																					
208-1265C-																										
1H-CC	194.84	218.20	SS	A	G	CP13/NP15																				
2H-CC	194.50	220.15	SS	A	G	CP13/NP15																				
2H-CC	204.13	229.78	SS	A	G	CP12/NP14																				AA
208-1265D-																										
1H-CC	251.54	289.44	SS	A	G	CP9a/NP10																				A
2H-CC	267.33	305.60	SS	A	G	CP8/NP9																				C
3H-CC	272.57	311.26	SS	A	M/G	CP8/NP9																				C/A
4H-CC	274.88	311.26	SS	A	M	CP8/NP9																				
4H-CC	274.88	315.71	SS	A	G	CP8/NP9																				RR
5H-CC	274.89	315.87	SS	A	G	CP8/NP9																				

AA = very abundant (acme), A = abundant, C = common, F = few, R = rare, RR = single specimens, P = present.

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Bicolumnus ovatus*	*Sphenolithus predistentus*	*Sphenolithus distentus*	*Chiasmolithus altus*	*Orthorhabdus serratus*	*Helicosphaera compacta*	*Reticulofenestra umbilicus* ≥14 µm	*Discoaster tani* group	*Sphenolithus pseudoradians*	*Reticulofenestra dictyoda*	*Ericsonia obruta*	*Isthmolithus recurvus*	*Ericsonia formosa*	*Discoaster saipanensis*	*Discoaster barbadiensis*	*Dictyococcites* spp.	*Calcidiscus protoannulus*	*Chiasmolithus* cf. *oamaruensis*	*Thoracosphaera* spp.	*Coccolithus eopelagicus*
20H-CC	184.00	208.59	SS	A	G	NP18–NP19					F		C	C	C	C			C	P	F	C	F			
21H-CC	194.50	219.82	SS	A	M	NP15													P							
22H-CC	199.64	232.62	SS	A	G	NP13/CP11													C		P					
23H-CC	213.46	243.21	SS	A	M	NP12/CP10																				
24H-CC	222.20	253.64	SS	A	M/G	NP12/CP10													F/C							
25H-CC	232.47	265.92	SS	A	M/G	NP10/CP10																				
26H-CC	242.41	277.10	SS	A	G	NP10/CP10																				
27H-CC	251.77	288.73	SS	A	G																					
208-1265C-																										
1H-CC	194.84	218.20	SS	A	G	CP13/NP15																				
2H-CC	194.50	220.15	SS	A	G	CP13/NP15																				
2H-CC	204.13	229.78	SS	A	G	CP12/NP14													F							
208-1265D-																										
1H-CC	251.54	289.44	SS	A	G	CP9a/NP10																				
2H-CC	267.33	305.60	SS	A	G	CP8/NP9																				
3H-CC	272.57	311.26	SS	A	M/G	CP8/NP9																				
4H-CC	274.88	311.26	SS	A	M	CP8/NP9																				
4H-CC	274.88	315.71	SS	A	G	CP8/NP9																				
5H-CC	274.89	315.87	SS	A	G	CP8/NP9																				

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	*Chiasmolithus grandis*	*Chiasmolithus consuetus*	*Sphenolithus radians*	*Chiasmolithus solitus*	*Nannotetrina fulgens*	*Chiasmolithus gigas*	*Nannotetrina* spp.	*Reticulofenestra* spp.	*Discoaster sublodoensis*	*Discoaster lodoensis*	*Rhabdosphaera inflata*	*Tribrachiatus orthostylus*	*Toweius crassus*	*Chiphragmalithus calathus*	*Discoaster diastypus*	*Chiasmolithus* spp.	*Discoaster multiradiatus*	*Thoracosphaera* spp.	Rhombohedrons	*Ellipsolithus distichus*
20H-CC	184.00	208.59	SS	A	G	NP18–NP19																				
21H-CC	194.50	219.82	SS	A	M	NP15	F/C			P	P		P													
22H-CC	199.64	232.62	SS	A	G	NP13/CP11	F/C		C						F	R										
23H-CC	213.46	243.21	SS	A	M	NP12/CP10										A		P								
24H-CC	222.20	253.64	SS	A	M/G	NP12/CP10			C							C		C		P	P					
25H-CC	232.47	265.92	SS	A	M/G	NP10/CP10			P							R		C			F	A				
26H-CC	242.41	277.10	SS	A	G	NP10/CP10																	P			
27H-CC	251.77	288.73	SS	A	G																					
208-1265C-																										
1H-CC	194.84	218.20	SS	A	G	CP13/NP15	C					F	F/C	F			F									
2H-CC	194.50	220.15	SS	A	G	CP13/NP15	F				R		F													
2H-CC	204.13	229.78	SS	A	G	CP12/NP14										P	P						C/A			
208-1265D-																										
1H-CC	251.54	289.44	SS	A	G	CP9a/NP10															F	F	F		F	
2H-CC	267.33	305.60	SS	A	G	CP8/NP9																	C			
3H-CC	272.57	311.26	SS	A	M/G	CP8/NP9																	C			
4H-CC	274.88	311.26	SS	A	M	CP8/NP9																	C			
4H-CC	274.88	315.71	SS	A	G	CP8/NP9																	P			
5H-CC	274.89	315.87	SS	A	G	CP8/NP9																	P			

Table T6 (continued).

Core, section	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	Discoasters with knob	*Tribrachiatus bramlettei*	*Rhomboaster cuspis*	*Fasciculithus tympaniformis*	*Discoaster nobilis*	*Heliolithus riedelii*	*Discoaster mohleri*	*Chiasmolithus bidens*	*Sphenolithus anarrhopus*	*Bomolithus elegans*	*Fasciculithus* spp.	*Toweius* spp.	*Ellipsolithus macellus*
20H-CC	184.00	208.59	SS	A	G	NP18–NP19													
21H-CC	194.50	219.82	SS	A	M	NP15													
22H-CC	199.64	232.62	SS	A	G	NP13/CP11													
23H-CC	213.46	243.21	SS	A	M	NP12/CP10													
24H-CC	222.20	253.64	SS	A	M/G	NP12/CP10												A	
25H-CC	232.47	265.92	SS	A	M/G	NP10/CP10													
26H-CC	242.41	277.10	SS	A	G	NP10/CP10	P											P	
27H-CC	251.77	288.73	SS	A	G														
208-1265C-																			
1H-CC	194.84	218.20	SS	A	G	CP13/NP15													
2H-CC	194.50	220.15	SS	A	G	CP13/NP15													
2H-CC	204.13	229.78	SS	A	G	CP12/NP14													
208-1265D-																			
1H-CC	251.54	289.44	SS	A	G	CP9a/NP10		?											
2H-CC	267.33	305.60	SS	A	G	CP8/NP9								F/C				C	
3H-CC	272.57	311.26	SS	A	M/G	CP8/NP9				R								A	
4H-CC	274.88	311.26	SS	A	M	CP8/NP9			RR	A									
4H-CC	274.88	315.71	SS	A	G	CP8/NP9			P		P								
5H-CC	274.89	315.87	SS	A	G	CP8/NP9				C									