











Table T7 (continued).

Core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	<i>Emiliania huxleyi</i>	<i>Pseudoemiliania lacunosa</i>	<i>Gephyrocapsa parallela</i> (=reentrance medium G.)	Large <i>Gephyrocapsa</i> spp.	<i>Calcidiscus macintyreii</i>	Medium <i>Gephyrocapsa</i> spp.	Small <i>Gephyrocapsa</i> spp.	<i>Discoaster brouweri</i>	<i>Discoaster triradiatus</i>	<i>Discoaster pentaradiatus</i>	<i>Discoaster surculus</i>	<i>Discoaster tamalis</i>	<i>Discoaster asymmetricus</i>	<i>Sphenolithus</i> spp.	<i>Reticulofenestra pseudoumbilicus</i>
20H-CC, 17-22	187.56	208.97	SS	A	G	NN4/CN3															
21H-CC, 13-18	197.61	219.63	SS	A	M	NN3															
22H-CC, 17-22	207.18	229.95	SS	A	G	CN1c/NN3/NN2															
23H-CC, 0-10	216.33	240.10	SS	A	M/G	CN1a+b/NN1															
24H-CC, 10-15	226.28	250.75	SS	A	M/G	CN1a+b/NN1															
25H-CC, 8-13	235.59	262.07	SS	A	G	NN1-NP25															
26H-CC, 37-42	245.26	273.31	SS	A	G	NP25/CP19b															
27H-CC, 7-12	254.65	283.98	SS	A	G	NP25/NP24															
28H-CC, 12-17	263.50	294.42	SS	A	G	NP24															
29H-CC, 0-10	273.42	304.97	SS	A	M	NP23/CP18															
30H-CC, 8-13	283.14	316.11	SS	A	M/G	NP23/CP18															
208-1264C-1H-1, 0-1	0.00	0.10	SS	A	G	<0.46	C?		A												
1H-CC, 13-18	2.95	3.05	SS	A	G	>0.46	C														

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

Table T7 (continued).

Core, section, interval (cm)	Depth (mbsf)	Depth (mcd)	Preparation	Total abundance	Preservation	Zones and comment	<i>Amaurolithus</i> spp.	<i>Amaurolithus delicatus</i>	<i>Discoaster bellus</i> group	<i>Ceratolithus acutus</i>	<i>Ceratolithus rugosus</i>	<i>Triquetrorhabdulus rugosus</i>	<i>Discoaster quinqueramus</i>	<i>Nicklithus amplifacis</i>	<i>Amaurolithus primus</i>	<i>Discoaster</i> (five rayed)	<i>Mimilitha convallis</i>	<i>Discoaster neohamatus</i>	<i>Discoaster exilis</i>	<i>Discoaster cf. hamatus</i>	<i>Catinaster calyculus</i>
20H-CC, 17-22	187.56	208.97	SS	A	G	NN4/CN3															
21H-CC, 13-18	197.61	219.63	SS	A	M	NN3															
22H-CC, 17-22	207.18	229.95	SS	A	G	CN1c/NN3/NN2															
23H-CC, 0-10	216.33	240.10	SS	A	M/G	CN1a+b/NN1															
24H-CC, 10-15	226.28	250.75	SS	A	M/G	CN1a+b/NN1															
25H-CC, 8-13	235.59	262.07	SS	A	G	NN1-NP25															
26H-CC, 37-42	245.26	273.31	SS	A	G	NP25/CP19b															
27H-CC, 7-12	254.65	283.98	SS	A	G	NP25/NP24															
28H-CC, 12-17	263.50	294.42	SS	A	G	NP24															
29H-CC, 0-10	273.42	304.97	SS	A	M	NP23/CP18															
30H-CC, 8-13	283.14	316.11	SS	A	M/G	NP23/CP18															
208-1264C-1H-1, 0-1	0.00	0.10	SS	A	G	<0.46															
1H-CC, 13-18	2.95	3.05	SS	A	G	>0.46															

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





