

Table T2. Planktonic foraminiferal distribution, Hole 1211C. (See table notes. Continued on next two pages.)

Core, section, interval (cm)	Depth (mbsf)	Benthic foraminifers		Preservation	Inorganic grains	<i>Globigerinelloides messinae</i> <i>Schackoina</i> spp. <i>Racemiguembelina fructicosa</i> <i>Abathomphalus intermedius</i> <i>Guembelitra cretacea</i>	<i>Heterohelix planata</i> <i>Heterohelix globulosa</i> <i>Globigerinelloides subcarinatus</i> <i>Guembelitra cretacea</i> <i>Chiloguembelina morsei</i>	<i>Parvularugoglobigerina eugubina</i> <i>Globotruncanella havanensis</i> <i>Woodringina hornerstownensis</i> <i>Chiloguembelina midwayensis</i> <i>Hedbergella holmdelensis</i>	<i>Woodringina claytonensis</i> <i>Globotruncanella petaloidea</i> <i>Pseudoguembelina excolata</i> <i>Rugoglobigerina rugosa</i> <i>Globotruncanita stuartiformis</i>	<i>Ventilabrella multicamerata</i> <i>Pseudoguembelina hariaensis</i> <i>Eoglobigerina eobuloides</i> <i>Parvularugoglobigerina eugubina morph.</i> <i>Hedbergella monmouthensis</i>	<i>Contusotruncana contusa</i> <i>Globotruncanita stuarti</i> <i>Pseudotextularia elegans</i> <i>Eoglobigerina edita</i> <i>Globanomalina planocompressa</i>	<i>Parasubbotina pseudobulloidis</i> <i>Praemurica pseudoinconstans</i>	Zone	Age	
198-1211C-															
15H-3, 80–81	132.61	R	P				AA A	R/F		?				P1a	early Paleocene
15H-3, 81–82	132.62	R	P				C A	C F	F				VR		
15H-3, 82–83	132.63	R	P				C A	C R	C				VR		
15H-3, 83–84	132.64	R	P				C A	C F	C						
15H-3, 84–85	132.65	R	P				C A	C C	C						
15H-3, 85–86	132.66	R	P				C A	C C	F						
15H-3, 86–87	132.67	R	P				C A	C F	C				VR		
15H-3, 87–88	132.68	R	P				C A	C F	F				VR R		
15H-3, 88–89	132.69	R	P				C A	C F	F				VR		
15H-3, 89–90	132.70	R	P				C A VR	C F	F	VR			VR		
15H-3, 90–91	132.71	R	P				R A VR	C C	C	VR			R R		
15H-3, 91–92	132.72	R	P				F A R	C C	C				VR VR		
15H-3, 92–93	132.73	R	P				C A VR	C C	F				VR		
15H-3, 93–94	132.74	R	P				C A R	C C	F	VR			R R		
15H-3, 94–95	132.75	R	P				F A R	C C	C				VR		
15H-3, 95–96	132.76	R	P				C A R	C C	F	R			R		
15H-3, 96–97	132.77	R	P				F A R	C C	C	R	VR		R		
15H-3, 97–98	132.78	R	P				C A R	C C	R	R			R		
15H-3, 98–99	132.79	R	P				F C F	C C	R	F			R		
15H-3, 99–100	132.80	R	P				F A C	C C	R	R			R		
15H-3, 100–101	132.81	R	P				C C C	C C	R	R			R		
15H-3, 101–102	132.82	R	P				C C C	C F	R	R			R		
15H-3, 102–103	132.83	R	P				C C F	C F	R	F			R		
15H-3, 103–104	132.84	R	P				C C F	C F	R	F			R		
15H-3, 104–105	132.85	R	P				C C F	C F	R	F			R		
15H-3, 105–106	132.86	R	P				C C F	C F	R	F			R		
15H-3, 106–107	132.87	F	P				C C F	C F	R	F			R		
15H-3, 107–108	132.88	F	P				C C F	C F	R	F			R		
15H-3, 108–109	132.89	F	P				C C F	C F	R	F			VR		
15H-3, 109–110	132.90	F	P				C C F	C F	R	F					
15H-3, 110–111	132.91	F	M				C C F	C R	R	R			C R		
15H-3, 111–112	132.92	C	M				C C C	C R	VR	F			C VR		
15H-3, 112–113	132.93	C	M				C C F	C R	F	F			F VR		

Table T2 (continued).

Core, section, interval (cm)	Depth (mbsf)	Benthic foraminifers		Preservation	Inorganic grains	<i>Globigerinelloides messinae</i> <i>Schackoina</i> spp. <i>Racemiguembelina fructicosa</i> <i>Abathomphalus intermedius</i> <i>Guembelitra cretacea</i> <i>Heterohelix planata</i> <i>Heterohelix globulosa</i> <i>Globigerinelloides subcarinatus</i> <i>Guembelitra cretacea</i> <i>Chiloguembelina morsei</i> <i>Parvularugoglobigerina eugubina</i> <i>Globotruncanella havanensis</i> <i>Woodringina homerstownensis</i> <i>Chiloguembelina midwayensis</i> <i>Hedbergella holmdelensis</i> <i>Woodringina claytonensis</i> <i>Globotruncanella petaloidea</i> <i>Pseudoguembelina exolata</i> <i>Rugoglobigerina rugosa</i> <i>Globotruncanita stuartiformis</i> <i>Ventilabrella multicamerata</i> <i>Pseudoguembelina hariaensis</i> <i>Eoglobigerina eobulloides</i> <i>Parvularugoglobigerina eugubina morph.</i> <i>Hedbergella monmouthensis</i> <i>Contusotruncana contusa</i> <i>Globotruncanita stuarti</i> <i>Pseudotextularia elegans</i> <i>Eoglobigerina edita</i> <i>Globanomalina planocompressa</i> <i>Parasubbotina pseudobulloides</i> <i>Praemurica pseudoinconstans</i>	Zone	Age																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
15H-3, 113–114	132.94	C	M	sph																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									

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15H-3, 147–148	133.28	A	P				R R	F VR	R R	R			
15H-3, 148–149	133.29	A	P				F F	R R	R VR	VR			
15H-3, 149–150	133.30	A	P				R R	F R	R R	R			
15H-4, 9–10	133.39	R	VP	?	P	P	F	C	C	R	VR		
15H-4, 12–13	133.42	A	VP				R				C		
15H-4, 25–26	133.55	A	VP				R F C	VR R R			VR		
15H-4, 35–36	133.65	A	VP										
15H-4, 45–46	133.75	A	VP				R VR VR	VR					
15H-4, 60–61	133.90	A	VP				C F	R					
15H-4, 70–71	134.00	A	VP				C F	VR					
15H-4, 80–81	134.10	A	VP				R VR R						
15H-5, 22–23	135.02	F				R							
15H-7, 110–111	138.30	C	VP		P P R VR	P P P							

Notes: Abundance: AA = very abundant (>50%), A = abundant (30%–50%), C = common (10%–30%), F = few (5%–10%), R = rare (1%–5%), VR = very rare (1–5 specimens), P = present. Preservation: VG = very good (no evidence of breakage or dissolution), G = good (>90% of specimens unbroken), M = moderate (30%–90% of the specimens unbroken), P = poor (strongly recrystallized or dominated by fragments and broken or corroded specimens), VP = very poor (>90% of specimens broken). Mineral and other components: ox = iron oxides, sph = spherules, py = pyrite. Morph. = multiple morphotypes.