



Table T9. Distribution of planktonic foraminifers, Hole C0011B. (See table notes.)

Core, section, interval (cm)	Sample code	Depth CSF (m)	Abundance	Preservation	<i>Catapsydrax dissimilis</i>	<i>Globigerina connecta</i>	<i>Globigerina falconensis</i>	<i>Globigerina praebulloides</i>	<i>Globigerinella aequililateralis</i>	<i>Globigerinita glutinata</i>	<i>Globigerinoides altiapertura</i>	<i>Globigerinoides bollii</i>	<i>Globigerinoides bulloides</i>	<i>Globigerinoides conglobatus</i>	<i>Globigerinoides parawoodi</i>	<i>Globigerinoides sacculifer</i>	<i>Globigerinoides subquadratus</i>	<i>Globobulimina dehiscentes</i>	<i>Globorotalia mayeri</i>	<i>Globorotalia opima opima</i>	<i>Globorotalia peripheroronda</i>	<i>Globorotalia plesiotumida</i>	<i>Globorotalia praescitula</i>	<i>Globorotalia scitula</i>	<i>Globorotalia tumida</i>	<i>Globobulimina extremus</i>	<i>Globobulimina neperthes</i>	<i>Globobulimina obliquus</i>	<i>Globobulimina woodi</i>	<i>Menardella menardii</i>	<i>Menardella praemenardii</i>	<i>Neogloboquadrina dutertrei</i>	<i>Neogloboquadrina continuosa</i>	<i>Neogloboquadrina pachyderma dextral form</i>	<i>Orbulina universa</i>	<i>Praeorbulina glomerata curva</i>	<i>Praeorbulina glomerata glomerata</i>	<i>Sphaeroidinella dehiscentes</i>	<i>Sphaeroidinellopsis disjuncta</i>	<i>Truncorotalia crassaformis</i>	<i>Truncorotalia quinqueloba</i>							
322-C0011B-																																																
3R-CC, 12–17	PAL	364.98	R M			+							+										+			+	+								+		+		+			+						
4R-CC, 0–5	PAL	368.61	R M											+																																		
6R-CC, 7.5–12.5	PAL	393.40	C G			+							A	+		+							+				R	+		+							+			+			+					
7R-CC, 11.5–16.5	PAL	400.83	R M				+						+	C		C						C						+	+		+													+				
8R-CC, 0–5	PAL	411.17	A G			+		+					+	+								R					+	+			+													+				
9R-CC, 16–21	PAL	417.69	C M				+			R			R	+								R																							+			
10R-CC, 0–3	PAL	425.13	R M										+									R																							+			
15R-CC, 0–2	PAL	476.79	R P								+		+	+								+					+	+																	+			
31R-CC, 0–5	PAL	591.05	R M			+									+														+																	+		
34R-CC, 0–5	PAL	615.17	R G			+				+																																			+			
38R-CC, 9.5–14.5	PAL	662.22	R G							+	+				+	+	+								+																					+		
40R-CC, 0–5	PAL	676.83	R G	R	+																				+																						+	
43R-CC, 8–13	PAL	689.02	R G		+		+				+							R			+	+																								+		
44R-CC, 0–5	PAL	697.56	R M													+																															+	
46R-1, 87–92	PALW	708.89	R M													+													+																			+
47R-3, 61–67	PALW	713.82	R M																																													+
48R-CC, 0–5	PAL	726.71	R M													+																																+
49R-CC, 3.5–8.5	PAL	736.48	R M	+												+																																+
50R-CC, 35–40	PAL	741.44	R M																																													+
51R-CC, 15.5–20.5	PAL	756.98	R M	+																																												+
52R-CC, 15.5–20.5	PAL	766.49	R M	R																																											+	
53R-CC, 0–5	PAL	770.12	R M	R		+					+						+																														+	
56R-CC, 4–9	PAL	846.00	R M	+														+																													+	

Notes: PAL = paleontologic sample, PALW = additional paleontologic sample. Abundance: A = abundant, C = common, R = rare, + = present, B = barren. Preservation: G = good, M = medium, P = poor. Barren samples: 322-C0011B-1R-CC, 35.5–40.5 cm; 2R-CC, 0–5 cm; 5R-CC, 11–16 cm; 11R-CC, 0–3 cm; 12R-CC, 0–5 cm; 13R-CC, 0–5 cm; 14R-CC, 0–5 cm; 16R-CC, 0–5 cm; 17R-CC, 0–5 cm; 19R-CC, 7.5–12.5 cm; 19R-5, 127–131 cm; 20R-CC, 22–27 cm; 21R-CC, 11–16 cm; 22R-CC, 15–20 cm; 23R-CC, 0–5 cm; 23R-1, 49–53 cm; 24R-CC, 23–28 cm; 26R-CC, 7–12 cm; 27R-CC, 0–5 cm; 28R-CC-bottom 5 cm; 30R-CC, 0–5 cm; 33R-CC, 0–7 cm; 35R-CC, 0–5 cm; 37R-CC, 10.5–15.5 cm; 39R-CC, 0–1 cm; 41R-CC, 15.5–20.5 cm; 42R-CC, 0–5 cm; 45R-7, 136–141 cm; 54R-CC, 35.5–40.5 cm; 55R-CC, 12.5–17.5 cm; 57R-CC, 16–21 cm; 58R-CC, 0–5 cm; 59R-CC, 25–30 cm; 60R-CC, 11–12 cm; 61R-CC, 0–5 cm. No samples: 18R-CC; 25R-CC; 32R-CC.