Table T11. Planktonic foraminifer range chart, Site C0002. (See table notes.) (Continued on next page.)

Epoch	Zone	Core, section, interval (cm)	Depth CSF (m)	Abundance	Preservation	*Dentoglobigerina altispira*	*Globigerina bulloides*	*Globigerina falconensis*	*Globigerinella obesa*	*Globigerinella siphonifera*	*Globigerinita glutinata*	*Globigerinoides bolii*	*Globigerinoides conglobatus*	*Globigerinoides ruber*	*Globigerinoides sacculifer*	*Globoconella* cf. *conoidea*	*Globoconella conomiozea*	*Globoconella inflata* modern form	*Globoconella inflata* transitional form	*Globoconella puncticulata*	*Globoconella sphericomiozea*	*Globoquadrina venezuelana*	*Globorotalia scitula*	*Globorotalia tumida*	*Globoturborotalita decoraperta*	*Globoturborotalita extremus*	*Globoturborotalita nepenthes*	*Globoturborotalita obliquus*	*Globoturborotalita woodi*	*Hirsutella margaritae*	*Menardella menardii*	*Menardella pseudomiocenica*	*Neogloboquadrina acostaensis* dextral form	*Neogloboquadrina asanoi*	*Neogloboquadrina dutertrei*	*Neogloboquadrina humerosa*	*Neogloboquadrina incompta*	*Neogloboquadrina kagaensis*	*Neogloboquadrina pachyderma* dextral form	*Neogloboquadrina pachyderma* sinistral form	*Neogloboquadrina praehumerosa*	*Orbulina universa*	*Pulleniatina finalis*	*Pulleniatina* spp. dextral	*Pulleniatina* spp. sinistral	*Sphaeroidinella dehiscens*	*Sphaeroidinellopsis seminulina*	*Sphaeroidinellopsis subdehiscens*	*Truncorotalia crassaformis*	*Truncorotalia tosaensis*	*Truncorotalia truncatulinoides*	*Turborotalita quinqueloba*
		315-C0002B-																																																
		1R-CC, 0–23.5	478.28	R	G																																													
		2R-CC, 0–5	485.98	C	G		+	+			+			+	+			+	+															+															
		3R-CC, 11.5–16.5	495.37	B	B																																													
		4R-CC, 0–5	506.29	B	B																																													
		5R-CC, 11.5–16.5	508.93	B	B																																												
		6R-CC, 18.5–23.5	515.22	C	G		C	+			A			R				R	C															C		A	+											
		7R-CC, 17–22	524.57	R	M			+										+	+															+														
		8R-CC, 17–22	535.90	R	M		+	+			+			+	+			+	+				+											+		+	+										
		9R-CC, 25.5–35	547.39	B	B																																												
		10R-CC, 0–5	555.27	B	B																																												
		11R-CC, 0–5	566.48	A	G		C	C		+	A		+	C	+			C	+	+			+	+	+						+			R		R			+	+				+			
		12R-CC, 0–5	574.50	A	M		C	+			+		+	R	+			R	+				+	+							+			A		C	+		+		+				+			
		13R-CC, 0–5	584.35	B	B																																												
		14R-CC, 0–5	592.88	B	B																																												
	N.22	15R-CC, 0–5	602.83	R	P		C	+			A			R	+																+			C		C										A	
		16R-CC, 14.5–19.5	613.76	C	G		A	C	+		C			C	+			+	+				+											A		+	+									+	+	
		17R-CC, 3–8	623.91	A	G		A	R			R			R	+			R	R															C		C										+		
Pleistocene		18R-CC, 16.5–21.5	628.97	A	G		C	C			C		+	C	+			A	C					+						+				R		R	+		+		+				+	+		
		19R-CC, 0–5	641.76	R	P		C	R			A			+	+				+	+			+			+								C		A	+									C		
		20R-CC, 8–13	653.08	R	P		A	+			A			R											R									C		A										+		
		21R-CC, 5.5–15	661.06	R	P						+			+				+																															
		22R-CC, 0–5.5	666.24	A	M		+	R			C			+				C	C												+			A		A	+		+						+		
		23R-CC, 19–24	679.34	B	B																																												
		24R-CC, 25–25.5	688.05	C	P		C	+			A			C	R			+	+	+			+	+							+					C	+									R	
		25R-CC, 11–16	696.31	B	B																																												
		26R-CC, 0–5	704.83	A	M		+	+			C			+	+			A	C	+			+	+											A		R	+		+		+				+	C	
		27R-CC, 0–5	715.79	R	M		R	+			A			R				+	+	R						+									C		A										+	R	
		28R-CC, 0–5	725.55	R	M		+	+			R			+	+			A	A	C				+							+				C		C					R			+		+	+	
		29R-CC, 18–23	734.76	C	M		C	+			R			+	+			C	A	A			+	+											C	+									+		+		
		30R-CC, 24–29	744.65	R	P		+	+			+			+				+	+	+															+		+												
		31R-CC, 0–5	753.86	R	P		+	+			+							+	+				+											+		+	+											
		32R-CC, 0–5	767.20	B	B																																												
		33R-CC, 0–5	773.07	R	P			+			+			+	+	+															+			+		+											
	N.21	36R-CC, 0–5	797.70	C	M		+				A			C	+			+	+	+			+								+			C		C	+		+		+				+	C	
		37R-CC, 21–26	808.05	R	P																																												
		38R-CC, 0–5	820.04	R	M		+	+			+			+	+			+	+	+														+		+											

Table T11 (continued).

Epoch	Zone	Core, section, interval (cm)	Depth CSF (m)	Abundance	Preservation	*Dentoglobigerina altispira*	*Globigerina bulloides*	*Globigerina falconensis*	*Globigerina obesa*	*Globigerinella siphonifera*	*Globigerinita glutinata*	*Globigerinoides bolii*	*Globigerinoides conglobatus*	*Globigerinoides ruber*	*Globigerinoides sacculifer*	*Globoconella* cf. *conoidea*	*Globoconella conomiozea*	*Globoconella inflata* modern form	*Globoconella inflata* transitional form	*Globoconella puncticulata*	*Globoconella sphericomiozea*	*Globoquadrina venezuelana*	*Globorotalia scitula*	*Globorotalia tumida*	*Globoturborotalita decoraperta*	*Globoturborotalita extremus*	*Globoturborotalita nepenthes*	*Globoturborotalita obliquus*	*Globoturborotalita woodi*	*Hirsutella margaritae*	*Menardella menardii*	*Menardella pseudomiocenica*	*Neogloboquadrina acostaensis* dextral form	*Neogloboquadrina asanoi*	*Neogloboquadrina dutertrei*	*Neogloboquadrina humerosa*	*Neogloboquadrina incompta*	*Neogloboquadrina kagaensis*	*Neogloboquadrina pachyderma* dextral form	*Neogloboquadrina pachyderma* sinistral form	*Neogloboquadrina praehumerosa*	*Orbulina universa*	*Pulleniatina finalis*	*Pulleniatina* spp. dextral	*Pulleniatina* spp. sinistral	*Sphaeroidinella dehiscens*	*Sphaeroidinellopsis seminulina*	*Sphaeroidinellopsis subdehiscens*	*Truncorotalia crassaformis*	*Truncorotalia tosaensis*	*Truncorotalia truncatulinoides*	*Turborotalita quinqueloba*
Pleistocene	N.21	39R-CC, 0–5	826.05	R	P			+			+			+	+			+																	+	+											
		40R-CC, 0–5	837.56	R	M		+							+	+			+	+	+				+											+	+											
		41R-CC, 0–5	848.38	R	M		+	+						+	+			+	+	+				+											+											
		42R-CC, 0–5	859.11	C	P		+	+			C			+	+			C	C	C												R			+		A	+									
	N.18–?N.17b	43R-CC, 0–5	870.52	C	P		R				A			+	R					R				+	+			+							+	C		A	+		R						
		44R-CC, 0–5	879.48	R	P		C	+		+	A			R	R					+				+				R							+		R	C	+	+	R	R					
		45R-CC, 0–5	886.20	R	P		+	R			C			+	+				C	A				+			+						R				+	+	+	R						
		46R-CC, 0–5	897.36	A	M		+	+			A		+	R	+				+	A				+				+							+	A		+	+	+	+		+				
		47R-CC, 0–5	906.91	R	P		+				+				+					+		+							+						+	+	+		+								+
		48R-CC, 0–5	916.77	C	M		R		+	+	A				R		+			+				+					+							C		A	+		+	+	+	+				+
		49R-CC, 13–18	923.71	C	M	+	+	+			C	R	+		+	+				+	+		+	+	+				+		+					+		R	A			+		+				+
		50R-CC, 0–5	930.10	R	P		+								+										+					+									+									
Pliocene		51R-CC, 0–5	946.24	R	P																									+									+									
		52R-CC, 0–5	949.06	A	M	+	R	+					+	+	C								+				R	C		+				R	+			A	+	R	C			+				+
		55R-CC, 0–5	978.38	R	P		+				+	+		+													+			+								+	+	+								
		56R-CC, 0–5	987.97	R	P			+			+															+	+	+										+	+									
		57R-CC, 0–5	996.35	R	P						+		+			+														+								+										
		58R-CC, 0–5	1007.50	R	P																																												
		59R-CC, 4.5–9.5	1012.75	R	M	+	+	+				+			+											+	+	+											+		+								
		60R-CC, 0–5	1016.92	B	B																																												
		61R-CC, 29–34	1024.06	R	M						+				+												+	+											+		+								
		62R-CC, 31–36	1026.32	R	P		+	+			+				+													+											+	+									
		63R-CC, 25.5–35	1035.28	C	M		+	R			A	+			C	+									+	+		R	R	+			+						C	R	+	+				+	+				
		64R-CC, 0–5	1044.40	R	P		+	+			+	+			+														+	+									+									
?Miocene		65R-CC, 0–5	1049.38	B	B																																											
		66R-CC, 6–11	1052.40	R	M			+	+		+					+											+	+		+									+	+					+				

Notes: CSF = core depth below seafloor. Abundance: A = abundance, C = common, R = rare, B = barren, + = present. Preservation: G = good, M = medium, P = poor, B = barren.