Table T6. Range chart of planktonic foraminifers, Site 1168. (See table note. Continued on next seven pages.)

Hole, core, section	Depth (mbsf)	*Catapsydrax dissimilis*	*Catapsydrax unicavus*	*Chiloguembelina cubensis*	*Dentoglobigerina baroemoenensis*	*Dentoglobigerina globularis*	*Dentoglobigerina praedehiscens*	*Dentoglobigerina tripartita*	*Globigerina angulofficinalis*	*Globigerina angulisuturalis*	*Globigerina bulloides*	*Globigerina ciperoensis*	*Globigerina falconensis*	*Globigerina labiacrassata*	*Globigerina officinalis*	*Globigerina praebulloides*	*Globigerina quinqueloba*	*Globigerinatheka index*	*Globigerinella aequilateralis*	*Globigerinella obesa*	*Globigerinella praecalida*	*Globigerinita glutinata*	*Globigerinita juvenilis*	*Globigerinita naparimaensis*	*Globigerinoides diminutus*	*Globigerinoides elongatus*	*Globigerinoides immaturus*	*Globigerinoides obliquus*	*Globigerinoides parawoodi*	*Globigerinoides primordius*	*Globigerinoides quadrilobatus*	*Globigerinoides trilobus*	*Globoquadrina dehiscens*	*Globorotalia conomiozea conomioz*	*Globorotalia crassaconica*	*Globorotalia crassaformis (dex)*	*Globorotalia crassaformis (sin)*	*Globorotalia crassula*	*Globorotalia explicationis*	*Globorotalia hirsuta*	*Globorotalia incognita*	*Globorotalia inflata (dex)*	*Globorotalia inflata (sin)*	*Globorotalia juanai*	*Globorotalia miotumida*	*Globorotalia miozea*	*Globorotalia panda*	*Globorotalia peripheroacuta*	*Globorotalia peripheroronda*	*Globorotalia pliozea*	*Globorotalia praescitula*	*Globorotalia pseudokugleri*	*Globorotalia puncticulata*	*Globorotalia puncticuloides*	*Globorotalia scitula*	*Globorotalia sphericomiozea*	Zone/ Subzone	Age	
189-1168A-																																																																			
1H-CC	7.24										X		X																							X		X						X													X		X						
2H-CC	17.00										X								X							X												X	X					X													X		X						
3H-CC	26.71										X		X						X																	X		X						X													X		X						
4H-CC	35.75										X		X						X																	X		X	X					X													X								
5H-CC	45.96										X		X						X																	X		X	X					X													X		X						
6H-CC	55.24										X		X																							X		X	X																		X		X						
7H-CC	64.93										X		X																									X				X														X		X						
8H-CC	73.58										X		X																									X																		X			X	X				
9H-CC	82.98										X		X																						X																		X			X	X				
10H-CC	93.41										X																								X											X											X						
11H-CC	102.59										X																								X											X																		
12H-CC	112.06										X											X													X											X																		
13X-CC	115.95										X		X									X													X											X													X						
14X-CC	125.81										X		X				X					X		X											X				X				X			X																	?	
15X-CC	132.89										X						X																		?								X			X																		
16X-CC	144.86										X						X					X												X	?					X						X						X											
17X-CC	154.31										X		X				X					X												X											X								X						X					
18X-CC	164.88										X						X					X										X	X						X					?	X		X										X					
19X-CC	175.23										X					X						X											X						X						X	X	X															
20X-CC	184.20										X					X																	X						X						X	X	X		X							X					
21X-CC	194.62										X					X	X											X					X						X						X	X	X		X							X					
22X-CC	205.11										X					X	X					X											X												X	X	X		X		X									
23X-CC	214.69										X					X			X														X												X	X	X		X		X						X				
24X-CC	224.27										X					X									X								X													X	X		X											
25X-CC	233.12																																													X			X		X									
26X-CC	243.53										X					X															X	X												X	X		X												
27X-CC	253.28															X																X													X																
28X-CC	260.29				X											X						X					X				X	X													X					X										
29X-CC	272.34				X						X					X											X				X	X													X					X										
30X-CC	281.48				X						X					X			X			X									X	X													X					X										
31X-CC	291.59				X						X					X													X													X								X										
32X-CC	300.58	X			X						X	X				X						X					X						X																												
33X-CC	309.97	X														X																	X																												
34X-CC	319.45	X														X																	X																												
35X-CC	328.82	X														X																	X																												
36X-CC	339.02	X									X										X												X			X																								
37X-CC	348.59	X		?							X					X																	X																												
38X-CC	357.87					X	X									X													?		X																														
39X-CC	367.48	X				X	X									X													X		?																														
40X-CC	376.54	X				X	X									X											?						X			X																								
41X-CC	387.07	X					X				X					X																	X																												
42X-CC	396.61						X								X	X																	X																												

Zone/Subzone: SN13, SN12b, SN12a, SN11, SN10, SN9, SN8, SN7, SN6, SN4, SN3, SN2, SN1

Age: late, early, late, middle, early — Pliocene; Miocene

Table T6 (continued).

Hole, core, section	Depth (mbsf)	*Globorotalia tosaensis*	*Globorotalia triangula*	*Globorotalia truncatulinoides*	*Globorotalia ungulata*	*Globorotalia zealandica*	*Globorotaloides suteri*	*Globorotaloides testarugosa*	*Globoturborotalita apertura*	*Globoturborotalita brazieri*	*Globoturborotalita connecta*	*Globoturborotalita decoraperta*	*Globoturborotalita druryi*	*Globoturborotalita nepenthes*	*Globoturborotalita woodi*	*Guembelitria triseriata*	*Morozovella formosa formosa*	*Morozovella subbotinae = G. re*	*Neogloboquadrina dutertrei*	*Neogloboquadrina humerosa*	*Neogloboquadrina pachyderma* (sin)	*Orbulina suturalis*	*Orbulina universa*	*Paragloborotalia acrostoma*	*Paragloborotalia continuosa*	*Paragloborotalia mayeri*	*Paragloborotalia nana*	*Paragloborotalia nympha*	*Paragloborotalia opima*	*Paragloborotalia semivera*	*Paragloborotalia siakensis*	*Praeorbulina bispherícus*	*Praeorbulina circularis*	*Praeorbulina sicana*	*Praeorbulina transitoria*	*Sphaeroidinellop paenedehiscens*	*Sphaeroidinellopsis seminulina*	*Subbotina angiporoides*	*Subbotina brevis*	*Subbotina eocaena*	*Subbotina linaperta*	*Tenuitella gemma*	*Tenuitella insolita*	*Tenuitella minutissima*	*Tenuitella munda*	*Tenuitellinata angustiumbilicata*	*Turborotalia euapertura*	*Turborotalita humilis*	Zone/ Subzone	Age	
189-1168A-																																																			
1H-CC	7.24																				X		X																												
2H-CC	17.00				X																X																														
3H-CC	26.71																						X																												
4H-CC	35.75																				X		X																												
5H-CC	45.96																				X		X																												
6H-CC	55.24																				X		X																												
7H-CC	64.93																						X																												
8H-CC	73.58																				X		X																												
9H-CC	82.98																				X		X																												
10H-CC	93.41																				X		X																												
11H-CC	102.59																				X		X																												
12H-CC	112.06								X												X		X																							X					
13X-CC	115.95								X												X		X																												
14X-CC	125.81								X												X		X																												
15X-CC	132.89								X												X		X										X																X		SN10	late	
16X-CC	144.86								X						X						X		X		X																										
17X-CC	154.31								X						X								X		X																										
18X-CC	164.88											X										X	X																												
19X-CC	175.23													X								X	X		X			X																						
20X-CC	184.20														X							X	X		X			X																					SN8		
21X-CC	194.62												X	?	X							X			X			X																						
22X-CC	205.11														X							X				X																						SN7		
23X-CC	214.69														X							X				X																								
24X-CC	224.27					X																X																													
25X-CC	233.12																					X																												
26X-CC	243.53														X							X														X													SN6	middle	Miocene
27X-CC	253.28														X							X																												
28X-CC	260.29														X							X												X																
29X-CC	272.34					X									X																	X		X		X														
30X-CC	281.48					X				X					X																																	SN4	early	
31X-CC	291.59									X	X				X															X																				
32X-CC	300.58														X												X			X																		SN3		
33X-CC	309.97									X	X				X												X			X																				
34X-CC	319.45														X																																			
35X-CC	328.82														X		X													X																				
36X-CC	339.02														X												X			X																?				
37X-CC	348.59														X										X					X																X		SN2		
38X-CC	357.87														X				X					X	X					X																				
39X-CC	367.48																										X																			X				
40X-CC	376.54														X															X																X				
41X-CC	387.07																																																	
42X-CC	396.61																																								X				X			SN1		

Table T6 (continued).

Hole, core, section	Depth (mbsf)	*Catapsydrax dissimilis*	*Catapsydrax unicavus*	*Chiloguembelina cubensis*	*Dentoglobigerina baroemoenensis*	*Dentoglobigerina globularis*	*Dentoglobigerina praedehiscens*	*Dentoglobigerina tripartita*	*Globigerina angulofficinalis*	*Globigerina angulisuturalis*	*Globigerina bulloides*	*Globigerina ciperoensis*	*Globigerina falconensis*	*Globigerina labiacrassata*	*Globigerina officinalis*	*Globigerina praebulloides*	*Globigerina quinqueloba*	*Globigerinatheka index*	*Globigerinella aequilateralis*	*Globigerinella obesa*	*Globigerinella praecalida*	*Globigerinita glutinata*	*Globigerinita juvenilis*	*Globigerinita naparimaensis*	*Globigerinoides diminutus*	*Globigerinoides elongatus*	*Globigerinoides immaturus*	*Globigerinoides obliquus*	*Globigerinoides parawoodi*	*Globigerinoides primordius*	*Globigerinoides quadrilobatus*	*Globigerinoides trilobus*	*Globoquadrina dehiscens*	*Globorotalia conomiozea conomioz*	*Globorotalia crassaconica*	*Globorotalia crassaformis* (dex)	*Globorotalia crassaformis* (sin)	*Globorotalia crassula*	*Globorotalia explicationis*	*Globorotalia hirsuta*	*Globorotalia incognita*	*Globorotalia inflata* (dex)	*Globorotalia inflata* (sin)	*Globorotalia juanai*	*Globorotalia miotumida*	*Globorotalia miozea*	*Globorotalia panda*	*Globorotalia peripheroacuta*	*Globorotalia peripheroronda*	*Globorotalia pliozea*	*Globorotalia praescitula*	*Globorotalia pseudokugleri*	*Globorotalia puncticulata*	*Globorotalia puncticuloides*	*Globorotalia scitula*	*Globorotalia sphericomiozea*	Zone/ Subzone	Age	
43X-CC	406.01					X		X				X			X	X	?					X																																												
44X-CC	415.47					X		X	X							X																																																	
45X-CC	425.50					X			X	?					X	X						X																																											
46X-CC	435.10					X									X	X						X																																											
47X-CC	444.22											X			X	X						X																																											
48X-CC	454.19					X									X	X						X																																											
49X-CC	463.69					X	X	X							X	X																																																
50X-CC	472.70	X				X									X	X														X																																		
51X-CC	483.16	X				X								X	X						X		X																									X																
52X-CC	492.06	X				X									X	X				X			X																																									
53X-CC	501.46	X				?									X	X																																																
54X-CC	511.74	X				X		X	?						X	a																																															
55X-CC	521.15					X						X			X	X				X		X																																										
56X-CC	529.55	X				X									X	X				X		X																																										
57X-CC	540.51							X							X	X				X		X																																										
58X-CC	550.59					X									X	X						X																																										
59X-CC	560.32					?									X	X						X																																										
60X-CC	569.14	X		X		X			?					X	X	X																																																
61X-CC	578.31	X	X			X								X	X	X																																																
62X-CC	587.22	X		X		X								X		X																																																
63X-CC	597.30	X		X										X	X																																																
64X-CC	608.37	X												X																																																	
65X-CC	616.53	X	X																																																												
66X-CC	625.49	X	X											X		X																																															
67X-CC	634.11	X	X	X										?	X	X																																																
68X-CC	645.94	X		X											X	X																																																
69X-CC	654.94	X		X		X								X	X	X						X																																											
70X-CC	661.50	X		X										X	X																																																	
71X-CC	673.93			X										X		X																																																
72X-CC	681.96			X										X		X																																																
73X-CC	691.62	X		X										X	X																																																	
74X-CC	702.34	X														X																																																
75X-CC	714.09			X		X								X	X	X																																																	
76X-CC	722.84		X	X		X									X																																																	
77X-CC	733.41		X	X		X									X																																																	

Zone/Subzone: SP14b; SP14a; SP12-13

Age: late, early — Oligocene

Table T6 (continued).

Hole, core, section	Depth (mbsf)	*Globorotalia tosaensis*	*Globorotalia triangula*	*Globorotalia truncatulinoides*	*Globorotalia ungulata*	*Globorotalia zealandica*	*Globorotaloides suteri*	*Globorotaloides testarugosa*	*Globoturborotalita apertura*	*Globoturborotalita brazieri*	*Globoturborotalita connecta*	*Globoturborotalita decoraperta*	*Globoturborotalita druryi*	*Globoturborotalita nepenthes*	*Globoturborotalita woodi*	*Guembelitria triseriata*	*Morozovella formosa formosa*	*Morozovella subbotinae = G. re*	*Neogloboquadrina dutertrei*	*Neogloboquadrina humerosa*	*Neogloboquadrina pachyderma s*	*Orbulina suturalis*	*Orbulina universa*	*Paragloborotalia acrostoma*	*Paragloborotalia continuosa*	*Paragloborotalia mayeri*	*Paragloborotalia nana*	*Paragloborotalia nympha*	*Paragloborotalia opima*	*Paragloborotalia semivera*	*Paragloborotalia siakensis*	*Praeorbulina bisphericus*	*Praeorbulina circularis*	*Praeorbulina sicana*	*Praeorbulina transitoria*	*Sphaeroidinellop paenedehiscens*	*Sphaeroidinellopsis seminulina*	*Subbotina angiporoides*	*Subbotina brevis*	*Subbotina eocaena*	*Subbotina linaperta*	*Tenuitella gemma*	*Tenuitella insolita*	*Tenuitella minutissima*	*Tenuitella munda*	*Tenuitellinata angustiumbilicata*	*Turborotalia euapertura*	*Turborotalita humilis*	Zone/ Subzone	Age	
43X-CC	406.01																																									X				X	X				
44X-CC	415.47																																													X	X				
45X-CC	425.50																																									X					X				
46X-CC	435.10																												X													X				X	X				
47X-CC	444.22							?																																					X	X				
48X-CC	454.19																																									X				X	X				
49X-CC	463.69						X																																								X				
50X-CC	472.70																		X								X				X						X					X			X	X	X				
51X-CC	483.16																																												X		X		SP14b	late	
52X-CC	492.06																										X		X													X				X	X				
53X-CC	501.46						?																																							X				
54X-CC	511.74						X																				X															X					X				
55X-CC	521.15						X																																			X					X				
56X-CC	529.55						X											X																													X				
57X-CC	540.51						X									X																														X	X				
58X-CC	550.59						X																				X																				X				
59X-CC	560.32																																											?	X	X				Oligocene
60X-CC	569.14																										X																			X	X				
61X-CC	578.31																										X															?				X	X				
62X-CC	587.22		X																								X																				X				
63X-CC	597.30						?																																			X				X	X				
64X-CC	608.37						?									X											X		X									X				X				X	X				
65X-CC	616.53																										X															X				X	X				
66X-CC	625.49															X											X																				X				
67X-CC	634.11															X											X												?								X		SP14a		
68X-CC	645.94						X									X																										X				X	X			early	
69X-CC	654.94																																									X				X	X				
70X-CC	661.50						X																																			X				X	X				
71X-CC	673.93															X											X																								
72X-CC	681.96						X									X											X															X				X					
73X-CC	691.62						X									X											X																								
74X-CC	702.34																																					X												
75X-CC	714.09																										X											X				X				X			SP12-13		
76X-CC	722.84						X																															X		X	X	X									
77X-CC	733.41						X																															X			X	X				X					

Table T6 (continued).

| Hole, core, section | Depth (mbsf) | *Catapsydrax dissimilis* | *Catapsydrax unicavus* | *Chiloguembelina cubensis* | *Dentoglobigerina baroemoenensis* | *Dentoglobigerina globularis* | *Dentoglobigerina praedehiscens* | *Dentoglobigerina tripartita* | *Globigerina angulofficinalis* | *Globigerina angulisuturalis* | *Globigerina bulloides* | *Globigerina ciperoensis* | *Globigerina falconensis* | *Globigerina labiacrassata* | *Globigerina officinalis* | *Globigerina praebulloides* | *Globigerina quinqueloba* | *Globigerinatheka index* | *Globigerinella aequilateralis* | *Globigerinella obesa* | *Globigerinella praecalida* | *Globigerinita glutinata* | *Globigerinita juvenilis* | *Globigerinita naparimaensis* | *Globigerinoides diminutus* | *Globigerinoides elongatus* | *Globigerinoides immaturus* | *Globigerinoides obliquus* | *Globigerinoides parawoodi* | *Globigerinoides primordius* | *Globigerinoides quadrilobatus* | *Globigerinoides trilobus* | *Globoquadrina dehiscens* | *Globorotalia conomiozea conomioz* | *Globorotalia crassaconica* | *Globorotalia crassaformis (dex)* | *Globorotalia crassaformis (sin)* | *Globorotalia crassula* | *Globorotalia explicationis* | *Globorotalia hirsuta* | *Globorotalia incognita* | *Globorotalia inflata (dex)* | *Globorotalia inflata (sin)* | *Globorotalia juanai* | *Globorotalia miotumida* | *Globorotalia miozea* | *Globorotalia panda* | *Globorotalia peripheroacuta* | *Globorotalia peripheroronda* | *Globorotalia pliozea* | *Globorotalia praescitula* | *Globorotalia pseudokugleri* | *Globorotalia puncticulata* | *Globorotalia puncticuloides* | *Globorotalia scitula* | *Globorotalia sphericomiozea* | Zone/ Subzone | Age | |
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Table T6 (continued).

Hole, core, section	Depth (mbsf)	*Globorotalia tosaensis*	*Globorotalia triangula*	*Globorotalia truncatulinoides*	*Globorotalia ungulata*	*Globorotalia zealandica*	*Globorotaloides suteri*	*Globorotaloides testarugosa*	*Globoturborotalita apertura*	*Globoturborotalita brazieri*	*Globoturborotalita connecta*	*Globoturborotalita decoraperta*	*Globoturborotalita druryi*	*Globoturborotalita nepenthes*	*Globoturborotalita woodi*	*Guembelitria triseriata*	*Morozovella formosa formosa*	*Morozovella subbotinae = G. re*	*Neogloboquadrina dutertrei*	*Neogloboquadrina humerosa*	*Neogloboquadrina pachyderma s*	*Orbulina suturalis*	*Orbulina universa*	*Paragloborotalia acrostoma*	*Paragloborotalia continuosa*	*Paragloborotalia mayeri*	*Paragloborotalia nana*	*Paragloborotalia nympha*	*Paragloborotalia opima*	*Paragloborotalia semivera*	*Paragloborotalia siakensis*	*Praeorbulina bisphericus*	*Praeorbulina circularis*	*Praeorbulina sicana*	*Praeorbulina transitoria*	*Sphaeroidinellop paenedehiscens*	*Sphaeroidinellopsis seminulina*	*Subbotina angiporoides*	*Subbotina brevis*	*Subbotina eocaena*	*Subbotina linaperta*	*Tenuitella gemma*	*Tenuitella insolita*	*Tenuitella minutissima*	*Tenuitella munda*	*Tenuitellinata angustiumbilicata*	*Turborotalia euapertura*	*Turborotalita humilis*	Zone/ Subzone	Age	
78X-CC	743.28						X																														X	?		X		?										
79X-CC	752.53						X																														X			X												
80X-CC	761.99																																				X			X												
81X-CC	771.82																																																			
82X-CC	781.00																																				X															
83X-CC	798.87																																				X															
84X-CC	799.52																																				X			X												
85X-CC	808.97						?																														X			X		X										
86X-CC	818.33																																				X			X												
87X-CC	828.36																																																			
88X-CC	837.68						?																				X										X			X												
89X-CC	847.76																																																			
90X-CC	850.28																																																			
91X-CC	863.37																																																			
92X-CC	871.38																																																			
93X-CC	875.98																																																			
94X-CC	878.14																																																			
95X-CC	880.40																																																			
189-1168B-																																																				
1H-CC	3.89			X																	X		X																													
2H-CC	12.85		X																				X																													
3H-CC	23.44																				X		X																													
4H-CC	32.21																				X																															
5H-CC	42.13																						X																													
6H-CC	51.51	X																		?	X		X																													
7H-CC	61.32																				X		X																													
8H-CC	69.91																				X		X																													
9H-CC	78.90								X												X		X																													
10H-CC	87.99								X											?	X		X																													
11H-CC	98.53								X							X					X		X																													
12H-CC	100.63								X							X																																				
189-1168C-																																																				
1H-CC	9.94	X																			X		X																													
2H-CC	19.30																				X		X																													
3H-CC	28.40																				X		X																													
4H-CC	38.45																				X		X																													
5H-CC	47.57																				X		X																													
6H-CC	56.26																				X		X																													
7H-CC	63.03																				X		X																													

Zone/ Subzone	Age	
SP11	late	Eocene
Barren	late	Eocene
SN14	Pleist.	
SN13	late	Pliocene
SN12a	e.	Pliocene
SN11	late	Miocene
SN13	late	Pliocene
SN12b	e.	Pliocene
SN12a	e.	Pliocene

Table T6 (continued).

Hole, core, section	Depth (mbsf)	*Catapsydrax dissimilis*	*Catapsydrax unicavus*	*Chiloguembelina cubensis*	*Dentoglobigerina baroemoenensis*	*Dentoglobigerina globularis*	*Dentoglobigerina praedehiscens*	*Dentoglobigerina tripartita*	*Globigerina angulofficinalis*	*Globigerina angulisuturalis*	*Globigerina bulloides*	*Globigerina ciperoensis*	*Globigerina falconensis*	*Globigerina labiacrassata*	*Globigerina officinalis*	*Globigerina praebulloides*	*Globigerina quinqueloba*	*Globigerinatheka index*	*Globigerinella aequilateralis*	*Globigerinella obesa*	*Globigerinella praecalida*	*Globigerinita glutinata*	*Globigerinita juvenilis*	*Globigerinita naparimaensis*	*Globigerinoides diminutus*	*Globigerinoides elongatus*	*Globigerinoides immaturus*	*Globigerinoides obliquus*	*Globigerinoides parawoodi*	*Globigerinoides primordius*	*Globigerinoides quadrilobatus*	*Globigerinoides trilobus*	*Globoquadrina dehiscens*	*Globorotalia conomiozea conomioz*	*Globorotalia crassaconica*	*Globorotalia crassaformis* (dex)	*Globorotalia crassaformis* (sin)	*Globorotalia crassula*	*Globorotalia explicationis*	*Globorotalia hirsuta*	*Globorotalia incognita*	*Globorotalia inflata* (dex)	*Globorotalia inflata* (sin)	*Globorotalia juanai*	*Globorotalia miotumida*	*Globorotalia miozea*	*Globorotalia panda*	*Globorotalia peripheroacuta*	*Globorotalia peripheroronda*	*Globorotalia pliozea*	*Globorotalia praescitula*	*Globorotalia pseudokugleri*	*Globorotalia puncticulata*	*Globorotalia puncticuloides*	*Globorotalia scitula*	*Globorotalia sphericomiozea*	Zone Subzone	Age	
8H-CC	74.70										X						X		X			X												X										X																	X				
9H-CC	85.91										X		X				X					X												X										X																					
10H-CC	94.47										X		X				X			X		X												X										X																					
11H-CC	102.70										X						X					X												X										X																					SN11		
12H-CC	114.41										X						X			X		X												X										X																					
13X-CC	117.44										X						X					X												X					X					X			?																		
14X-CC	124.86										X						X					X												X					X					X			X																	late	
15X-CC	133.54										X						X			X		X												X					X					X			X													X		SN10		
16X-CC	140.52										X						X					X											X						X					X			X																		
17X-CC	149.19										X						X			X		X						X					X						X					X			X																SN9		
18X-CC	162.17										X		X									X											X						X					X			X													X					
19X-CC	173.37										X		X									X											X						X					X			X													X					
20X-CC	181.47										X		X				X			X		X											X						X					X			X																SN8		
21X-CC	191.43										X						X					X											X						X					X			X																		
22X-CC	203.67										X		X				X			X		X													X					X					X	X		X															SN7	mid	Miocene
23X-CC	213.89										X						X					X											X	X					X						X		X		X											X					

Note: X = present, ? = questionable identification.

Table T6 (continued).

Hole, core, section	Depth (mbsf)	*Globorotalia tosaensis*	*Globorotalia triangula*	*Globorotalia truncatulinoides*	*Globorotalia ungulata*	*Globorotalia zealandica*	*Globorotaloides suteri*	*Globorotaloides testarugosa*	*Globoturborotalita apertura*	*Globoturborotalita brazieri*	*Globoturborotalita connecta*	*Globoturborotalita decoraperta*	*Globoturborotalita druryi*	*Globoturborotalita nepenthes*	*Globoturborotalita woodi*	*Guembelitria triseriata*	*Morozovella formosa formosa*	*Morozovella subbotinae = G. re*	*Neogloboquadrina dutertrei*	*Neogloboquadrina humerosa*	*Neogloboquadrina pachyderma s*	*Orbulina suturalis*	*Orbulina universa*	*Paragloborotalia acrostoma*	*Paragloborotalia continuosa*	*Paragloborotalia mayeri*	*Paragloborotalia nana*	*Paragloborotalia nympha*	*Paragloborotalia opima*	*Paragloborotalia semivera*	*Paragloborotalia siakensis*	*Praeorbulina bisphericus*	*Praeorbulina circularis*	*Praeorbulina sicana*	*Praeorbulina transitoria*	*Sphaeroidinellop paenedehiscens*	*Sphaeroidinellopsis seminulina*	*Subbotina angiporoides*	*Subbotina brevis*	*Subbotina eocaena*	*Subbotina linaperta*	*Tenuitella gemma*	*Tenuitella insolita*	*Tenuitella minutissima*	*Tenuitella munda*	*Tenuitellinata angustiumbilicata*	*Turborotalia euapertura*	*Turborotalita humilis*	Zone/ Subzone	Age	
8H-CC	74.70																				X		X																													
9H-CC	85.91																				X		X																													
10H-CC	94.47																				X		X																													
11H-CC	102.70																				X		X																												SN11		
12H-CC	114.41								X												X		X																													
13X-CC	117.44								X											X	X		X																													
14X-CC	124.86								X												X		X																												late	
15X-CC	133.54																				X		X																										?	SN10		Miocene
16X-CC	140.52								X												X				X																											
17X-CC	149.19											X									X				X																									SN9		
18X-CC	162.17								X														X																				X									
19X-CC	173.37								X			X											X		X																		X									
20X-CC	181.47								X			X											X		X			X																							SN8		
21X-CC	191.43								X														X		X	?		X															X										
22X-CC	203.67								X							X							X		X	X		X																						SN7	mid	
23X-CC	213.89															X							X		?	X																										