



Table T6 (continued).

Core, section, interval (cm)	Top depth CSF-A (m)	Interpreted age	NN zone	NZ stage correlation	NZ stage	Age (Ma)	Planktonic foraminifer (%)	Oceanicity	Key species and comments
98X-CC	604.60	middle Miocene?	NN6-NN4	ND			0	Sheltered inner neritic	ND, no planktonics; middle Miocene nanofossil

Notes: ND = not determined. HO = highest occurrence, LO = lowest occurrence. Bold = age diagnostic. For New Zealand (NZ) stage abbreviations, see Figure F5 in the "Methods" chapter. This table is also available in ASCII.

Table T7. Planktonic foraminifer abundance, preservation, and distribution, Hole U1353A. (See table notes.)

Core, section, interval (cm)	Top depth CSF-A (m)	Foraminiferal abundance		Foraminiferal preservation		Planktonic foraminifer (%)	Planktonic foraminifers											Miscellaneous							Comments			
							<i>Globigerina bulloides</i>	<i>Globigerina falconensis</i>	<i>Globigerina</i> spp.	<i>Globigerinella aequilateralis</i>	<i>Globigerinita glutinata</i>	<i>Globigerinopsis obesa</i>	<i>Globoconella inflata</i>	<i>Globoconella punctuloides</i>	<i>Hirsutella scitula</i>	<i>Neogloboquadrina dutertrei</i>	<i>Neogloboquadrina incompta</i>	<i>Neogloboquadrina pachyderma</i>	<i>Orbulina universa</i>	<i>Turborotalita quinqueloba</i>	<i>Turborotalita</i> sp.	<i>Truncorotalia truncatulinoides</i>	<i>Zeaglobigerina woodi</i>	Bryozoa fragments		Echinoid plate fragments	Echinoid spines	Fish teeth
317-U1353A-1H-1, 0	0.00	A	G	4				X			X	X	X	X	X	X					F	F	F				F	C
1H-CC	5.44	A	G	4	X	X	X				X	X	X	X	X								R	C				A
2H-CC	9.33	A	G	5	X				X					X	X						F	F	F					D
3H-CC	17.95	A	G	2	X					?	X			X							C	C	C			R		A
4H-CC	26.72	A	G	4	X	X			X		X		X	X	X						C	C	C					A
5H-CC	34.08	A	G	7	X	X		X	X		X	X	X	X	X	X					C	C	A			F		A
6H-CC	41.37	A	G	8	X	X		X			X		X	X	X								C					A
7H-CC	48.33	A	G	15	X	X					X	X	X	X	X						C							C
8H-CC	55.97	A	G	8	X	X	?		X		X	X	X	X	X													A

Notes: Abundance: D = dominant, A = abundant, C = common, F = few, R = rare, X = present, ? = questionable presence. Preservation: G = good, M = moderate, P = poor. This table is also available in ASCII.