



Table T11. Planktonic foraminiferal abundance, preservation, and distribution, Hole U1354C. (See table notes.)

Core, section, interval (cm)	Top depth CSF-A (m)	Epoch	NZ stage	Foraminifer group abundance		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>Globigerinoides ruber</i>	<i>Globocornella inflata</i>	<i>Globocornella puncticuloides</i>	<i>Neoglobobuadrina dutertrei</i>	<i>Neoglobobuadrina incompta</i>	<i>Neoglobobuadrina pachyderma</i>	<i>Orbulina universa</i>	<i>Truncorotalia crassaformis</i>	<i>Turbototalita quinqueloba</i>	<i>Turbototalita</i> spp.	<i>Truncorotalia truncatulinoidea</i>	<i>Zeoglobigerina woodi</i>	Bryozoa fragments	Echinoid plate fragments		Echinoid spines	Fish teeth	Micro-mollusks	Ostracods
317-U1354C- 2H-CC 3H-CC 4X-CC 5X-CC 6X-CC 7X-CC 8X-CC 9X-CC 10X-CC 11X-CC 12X-CC 13X-CC 14X-CC 15X-CC 16X-CC 17X-CC 18X-CC 19X-CC 20X-CC 21X-CC 22X-CC 23X-CC 25X-CC 26X-CC 27X-CC 28X-CC 29X-CC 30X-CC 31X-CC 32X-CC 33X-CC 36X-CC	72.57	Pleistocene	Wc	A	G	3	X	X			X	X	X		X		X						F			C		A	No planktonics

Notes: Abundance: D = dominant, A = abundant, C = common, F = few, R = rare, X = present, ? = questionable presence. Preservation: G = good, M = moderate, P = poor. — = no data. For New Zealand (NZ) stage abbreviations, see Figure F5 in the “Methods” chapter. This table is also available in [ASCI](#).