

**Table T8.** Planktonic foraminifer and bolboformid summary, Hole U1352B. This table is available in an [oversized format](#).

**Table T9.** Planktonic foraminifer and bolboformid summary, Hole U1352C. This table is available in an [oversized format](#).

**Table T10.** Planktonic foraminifer and bolboformid summary, Hole U1352D. ([See table notes.](#))

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
317-U1352D-1H-1, 0	0.00	Holocene	NN21a	Haweran (Wq)	Wq-uWc	0-1.1	66	Suboceanic	<i>Truncorotalia truncatulinoides</i> (11S:0D), <i>Globoconella inflata</i> ; [Holocene; 1.2 m thick (inferred from lithostratigraphy data)]
1H-CC	3.55				Wq	0-0.34	56	Extraneritic	<i>Truncorotalia truncatulinoides</i> (0S:1D), <i>Globoconella inflata</i> , [ <i>Loxostomum karrierianum</i> , 0-0.34 Ma]
2H-CC	13.32	Pleistocene			Wq-uWc	0-1.1	72	Suboceanic	<i>Truncorotalia truncatulinoides</i> (5S:1D), <i>Globoconella inflata</i>
3H-CC	22.33				Wq-uWo	0-4.3	64		<i>Globoconella inflata</i>
4H-CC	32.60				Wq-uWc	0-1.1	70		<i>Truncorotalia truncatulinoides</i> (3S:0D), <i>Globoconella inflata</i>
5H-CC	41.98				Wq-uWc	0-1.1	86		<i>Truncorotalia truncatulinoides</i> (7S:0D), <i>Globoconella inflata</i>
6H-CC	51.26				Wq-uWc	0-1.1	81	Extraneritic	<i>Truncorotalia truncatulinoides</i> (1S:0D), <i>Globoconella inflata</i>
7H-CC	60.32				Wq-uWc	0-1.1	55		<i>Truncorotalia truncatulinoides</i> (4S:0D), <i>Globoconella inflata</i>
8H-CC	70.00				Wq-uWc	0-1.1	82	Suboceanic	<i>Truncorotalia truncatulinoides</i> (11S:0D), <i>Globoconella inflata</i> , <i>Globigerinella aequilateralis</i> ?
9H-CC	79.80				Wq-uWc	0-1.1	80		<i>Truncorotalia truncatulinoides</i> (2S:0D), <i>Globoconella inflata</i>
10H-CC	88.92				Wq-uWc	0-1.1	63		<i>Truncorotalia truncatulinoides</i> (4S:0D), <i>Globoconella inflata</i>
11H-CC	98.23				Wq-uWc	0-1.1	80		<i>Truncorotalia truncatulinoides</i> (3S:0D), <i>Globoconella inflata</i>
12H-CC	108.55				Wq-Wn	0-2.4?	56	Extraneritic	<i>Truncorotalia crassula</i> ?, <i>Globoconella inflata</i>
13H-CC	117.72						Wq-uWc	0-1.1	62
14H-CC	127.61	Wq	0-0.34	74			<i>Hirsutella hirsuta</i> , <i>Truncorotalia crassula</i> ?, <i>Truncorotalia truncatulinoides</i> (2S:0D), <i>Globoconella inflata</i>		

Notes: For New Zealand (NZ) stage abbreviations, see Figure F5 in the "Methods" chapter. This table is also available in [ASCII](#).

**Table T11.** Planktonic foraminifer and bolboformid distribution and microfossil abundance and preservation, Hole U1352A. This table is available in an [oversized format](#).

**Table T12.** Planktonic foraminifer and bolboformid distribution and microfossil abundance and preservation, Hole U1352B. This table is available in an [oversized format](#).

**Table T13.** Planktonic foraminifer and bolboformid distribution and microfossil abundance and preservation, Hole U1352C. This table is available in an [oversized format](#).

**Table T14.** Planktonic foraminifer and bolboformid distribution and microfossil abundance and preservation, Hole U1352D. This table is available in an [oversized format](#).

**Table T15.** Benthic foraminifer abundance, preservation, and distribution, Site U1352. This table is available in an [oversized format](#).

**Table T16.** Diatom abundance, preservation, and distribution, Site U1352. This table is available in an [oversized format](#).

**Table T17.** Invertebrate macrofossils. This table is available in an [oversized format](#).