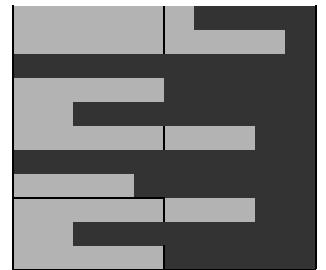
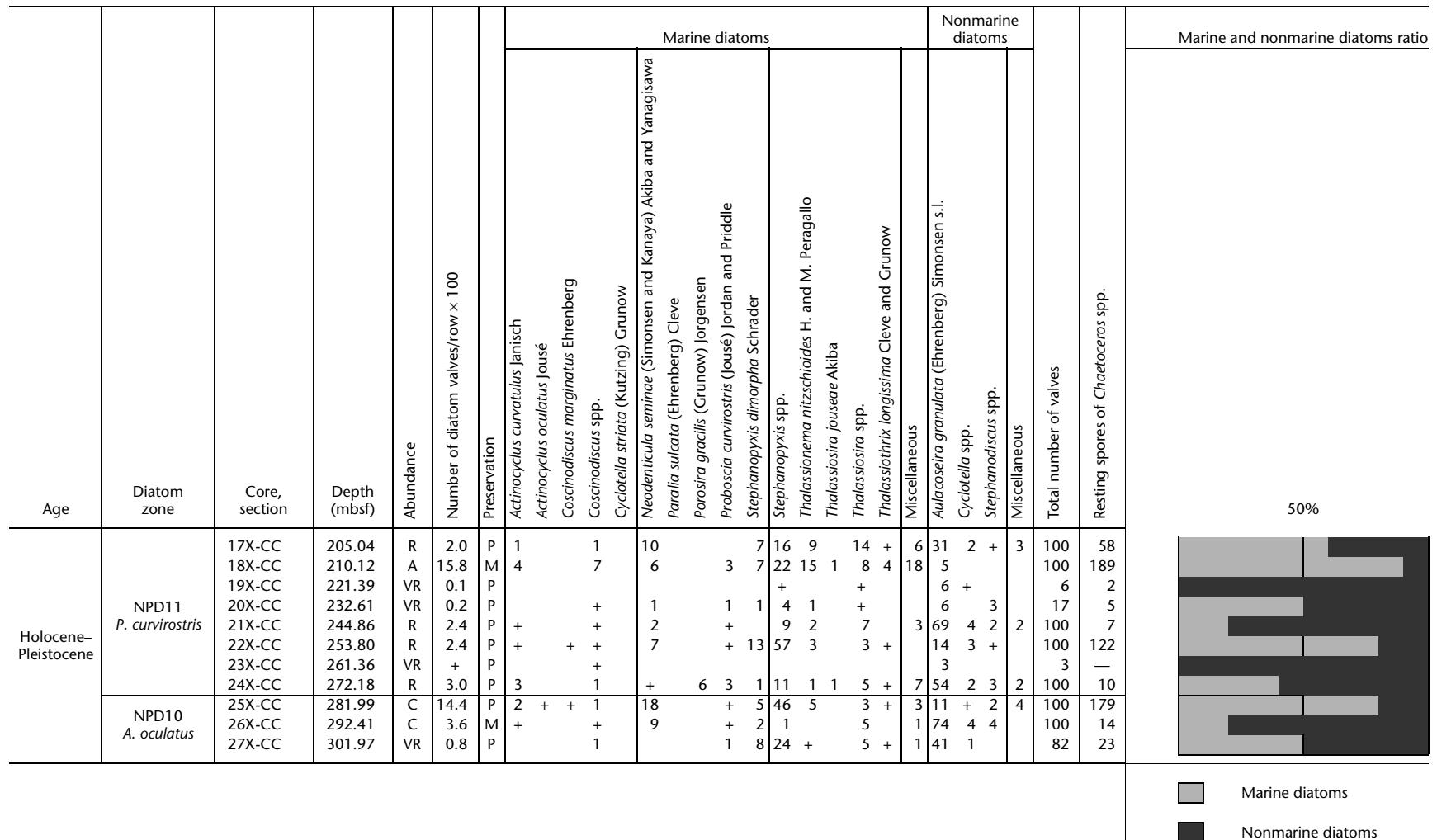
**Table T2.** Occurrence of diatoms, Holes U1328B and U1328C. (See table notes. Continued on next page.)

Age	Diatom zone	Core, section	Depth (mbsf)	Marine diatoms												Nonmarine diatoms		Marine and nonmarine diatoms ratio
				Number of diatom valves/row × 100												Total number of valves	Residing species of Cheloceros spp.	
				Abundance	Preservation	Cooling/diatom accumulation	Calcareous siltstone (Kunz) Cunow	Neodetrital siltstone (Simoens and Kurnay) Aiba and Yamagisawa	Porosity siltstone (Ernstberg) Cunow	Sedimentary facies	Thalassinoides siltstone (H. and M. Berggård)	Micelaenous	Calcareous siltstone spp.	Sedimentation facies	Cheloceros spp.			
Holocene–Pleistocene	NPD12 <i>N. seminae</i>	311-U1328B- 1H-CC 2H-CC 3X-CC 5H-CC 6X-CC 8H-CC 9H-CC 10H-CC	4.75	VR	0.7	P	+	+	3	1	11 11	4	3	26	2	5	5	25 46
			6.17	R B	2.4	P	1	+	1	+	6 +	+	+	1	63	+	1	0 16 8
			6.20	VR	0.7	P	+	+	+	+	8 2	1	1	25	+	1	72 38	
			18.24	VR	0.4	P	+	+	+	+	1	1	+	2	95	1 1	100 100	
			21.06	VR	1.2	P	+	+	1	+	7 1	1	+	3	82	2	2 100	
			35.98	VR	2.5	P	+	+	+	+	+ 1	+	+	2	9	12	12	11 11
			46.12	R	0.1	P	+	+	+	+	+	+	+	2	9	1	1	12 3
			56.88	VR	0.1	P	+	+	+	+	+	+	+	3	11	2	1	0 2
			66.07	VR	0.1	P	3	1	13	3	3 1	+	+	7	12	1	1	13 2
			73.49	C	6.0	M	+	+	+	3	29 14	16	2	1	9	+	1	100 184
Holocene–Pleistocene	NPD11 <i>P. curvirostris</i>	311-U1328C- 1H-CC 2H-CC 3H-CC 4X-CC 6H-CC	84.92	VR	0.2	P	1	+	+	1	5 1	2	1	1	9	+	1	100 2
			89.41	VR	0.2	P	+	+	+	+	2 3	+	+	10	1	+	1	17 7
			103.20	R	2.0	P	+	+	3	+	32 9	9 +	5	18	3	6	6	100 66
			110.07	VR	0.2	P	+	+	+	+	6 2	+	+	2	10	1	1	22 9
			118.68	VR	0.1	P	+	+	+	+	3 +	+	1	4	+	1	9	10
			128.73	B														
			134.37	C	8.0	M	+	4	3	2	14 52	8	3	7	3	2	100	162
			145.94	R	2.2	P	+	1	+	1	13 4	3 +	1	62	6 3	6	100	22
			156.64	C	6.0	P	+	+	2	1	4 13 30	8	2	32	5 1	2	100	174
			165.24	VA	60.0	M	5	3	6	3	5 35 19	18 +	4	2	+	+	100	684
			174.74	VA	72.0	G	+	2	13 1	3	5 19 29	+ 14 +	8	3	3 +	1	100	849
			185.73	A	60.0	M	+	+	2	6	22 12	7	2	39	3 5	2	100	—
			195.12	R	1.5	P	+	+	2									76





Table T2 (continued).



Marine diatoms
Nonmarine diatoms

Notes: Abundance: VA = very abundant, A = abundant, C = common, R = rare, VR = very rare, B = barren. Preservation: G = good, M = moderate, P = poor. + = <1% and/or valve fragments, — = *Chaetoceros* spp. resting spores not present.