



Table T2 (continued).

Age	Diatom zone	Core, section	Depth (mbsf)	Abundance	Number of diatom valves/row x 100	Preservation	Marine diatoms										Nonmarine diatoms				Total number of valves	Resting spores of <i>Chaetoceros</i> spp.	Marine/nonmarine diatoms ratio
							<i>Actinocyclus curvatulus</i> Janisch	<i>Actinocyclus ingens</i> Rattray	<i>Actinocyclus oculatus</i> Jousé	<i>Coscinodiscus</i> spp.	<i>Cyclotella striata</i> (Kützting) Grunow	<i>Denticulopsis</i> spp.	<i>Neodenticula kamtschatica</i> (Zabelina) Akiba and Yanagisawa	<i>Neodenticula seminae</i> (Simonsen and Kanaya) Akiba and Yanagisawa	<i>Paralia sulcata</i> (Ehrenberg) Cleve	<i>Proboscia curvirostris</i> (Jousé) Jordan and Priddle	<i>Stephanopyxis dimorpha</i> Schrader	<i>Stephanopyxis</i> spp.	<i>Thalassionema nitzschioides</i> H. and M. Peragallo	<i>Thalassiosira jouseae</i> Akiba			
Pleistocene	NPD11	311-U1325C-1X-CC	192.03	C	4.0	P	+	+	5	+	3	37	13	4	2	29	5	1	1	100	416		
Unknown Pleistocene?	Not zoned	2X-CC	199.08	VR	0.4	P	+	+			+	6	6	2	3	18	1	+	1	37	12		
		3X-CC	203.30	VR	0.2	P						2		2		12	2	1	2	21	6		
		4X-CC	212.09	VR	0.1	P		+				2				9	1			12	1		
		6X-CC	222.88	VR	0.5	P						1		1		41	1	3		47	9		
		7XCC	235.01	VR	0.6	P		+				5	2	2	1	37	5	2	2	56	14		
		8X-CC	245.81	B																0			
		9X-CC	255.59	B																0			
		11X-CC	265.36	B																0			
		12X-CC	272.66	VR	0.4	P										31	6		1	38	-		
		13X-CC	275.81	VR	+	P											2			2	-		
		14X-CC	287.26	VR	0.3	P			+			1				32				33	1		
		15X-CC	299.12	VR	+	P														0	-		

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.