

Table T3. Assemblage count data for planktonic foraminifers, Hole 1210A.

Core, section, interval (cm)	Depth (mbsf)	<i>Igorina tadjikistanensis</i>	<i>Igorina pusilla</i>	<i>Igorina albeari</i>	<i>Acarinina subsp. aerea</i>	<i>Igorina pusilla</i> "high trochospire"	<i>Igorina albeari</i> "chubby"	<i>Globanomalina</i> sp.	<i>Subbotina</i> sp.	<i>Chiloguembelina</i> sp.	<i>Morozovella occlusa</i>	<i>Morozovella apantesma</i>	<i>Globigerinelloides</i> sp.	<i>Globanomalina pseudomenardii</i>	<i>Morozovella pasionensis</i>	<i>Morozovella aequa</i>	<i>Morozovella acuta</i>	<i>Morozovella acutispira</i>	<i>Morozovella velascoensis</i>	<i>Acarinina nitida</i>	Total specimens	Comments
198-1210A-																						
22H-3, 20-21	199.10	13	36	142	3		10	28	15		6	13		3	2		4		2		277	Highly fragmented, small-sized dominant, R phillipsite
22H-3, 21-22	199.11	8	9	83	28	3	7	29	81	21		21		12	6	5	4	11		3	331	Fragmented, small-sized dominant
22H-3, 22-23	199.12	6	38	106	15		7	42	46	12		18		6			5	3			304	Highly fragmented, small-sized dominant
22H-3, 23-24	199.13	13	35	87	26	5	8	18	39	1	28	15		3	1	2	9	11	1	7	309	Highly fragmented, small-sized dominant, R phillipsite
22H-3, 24-25	199.14	25	84	127	2	9	19	13	17		1	2			1	2	1	2			305	Highly fragmented, small-sized dominant, R phillipsite
22H-3, 25-26	199.15	112	53	50	2	17	54		6	1		3			2						300	Highly fragmented, small-sized dominant, R phillipsite
22H-3, 26-27	199.16	112	67	27		34	38	10	14		5	1									308	Highly fragmented, small-sized dominant, R phillipsite
22H-3, 27-28	199.17	12	5	14			6		6					1	1						45	Highly fragmented, R plank, C phillipsite
22H-3, 28-29	199.18	34	30	7		3	22	7	6			1									110	Highly fragmented, R plank, C phillipsite
22H-3, 29-30	199.19	136	37	5	54		64	3			1										300	Highly fragmented, small-sized dominant, A phillipsite
22H-3, 30-31	199.20	111	37	1	18	41	8														216	Highly fragmented, small-sized dominant, A phillipsite
22H-3, 31-32	199.21	77	33	2	8	35	5		1												161	Highly fragmented, R/F plank, A phillipsite
22H-3, 32-33	199.22	87	53	1	7	45	2														195	Highly fragmented, R/F plank, A phillipsite
22H-3, 33-34	199.23	113	63	1	55	64		4													300	Highly fragmented, R/F plank, AA phillipsite
22H-3, 34-35	199.24	106	80		26	88															300	Highly fragmented, R/F plank, AA phillipsite
22H-3, 35-36	199.25	91	75		49	86															301	Highly fragmented, R/F plank, AA phillipsite, fish teeth
22H-3, 36-37	199.26	93	72		52	83															300	Highly fragmented, F/C plank, AA phillipsite, fish teeth
22H-3, 37-38	199.27	131	48		27	94															300	Highly fragmented, small-sized dominant, A phillipsite
22H-3, 38-39	199.28	83	99		2	42	74														300	Highly fragmented, small-sized dominant, A phillipsite
22H-3, 39-40	199.29	101	79	4	3	51	62														300	Highly fragmented, small-sized dominant, C phillipsite
22H-3, 40-41	199.30	109	100	1	38	52															300	Highly fragmented, small-sized dominant, C phillipsite
22H-3, 41-42	199.31	107	97	5	46	63															318	Highly fragmented, small-sized dominant, F phillipsite
22H-3, 42-43	199.32	92	109	4	39	53	3														300	Highly fragmented, small-sized dominant, R/F phillipsite
22H-3, 43-44	199.33	81	84	34	4	47	48	2													300	Highly fragmented, small-sized dominant, R phillipsite
22H-3, 44-45	199.34	42	98	48	11	51	50														300	Highly fragmented, small-sized dominant

Notes: AA = very abundant, A = abundant, C = common, F = few, R = rare. plank = planktonic foraminifers.