

Table T4. Assemblage count data for planktonic foraminifers, Hole 1211B.

Core, section, interval (cm)	Depth (mbsf)	<i>Igorina tadjikistanensis</i>	<i>Igorina pusilla</i>	<i>Morozovella occlusa</i>	<i>Subbotina</i> sp.	<i>Morozovella conicotruncata</i>	<i>Morozovella angulata</i>	<i>Morozovella apantesma</i>	<i>Igorina albeiri</i> "chubby"	<i>Globanomalina</i> sp.	<i>Igorina albeiri</i>	<i>Acarinina subsphaerica</i>	<i>Globanomalina pseudomenardii</i>	<i>Acarinina nitida</i>	<i>Morozovella passionensis</i>	<i>Morozovella velascoensis</i>	<i>Praemurica uncinata</i>	<i>Morozovella praeangulata</i>	<i>Acarinina strabocella</i>	<i>Praemurica inconstans</i>	<i>Igorina pusilla</i> "high trochospire"	<i>Morozovella acuta</i>	<i>Morozovella acutispira</i>	<i>Acarinina mckannai</i>	<i>Morozovella aequa</i>	Total specimens	Comments
198-1211B-																											
14H-4, 19-20	124.79	94	82		1				32	1	1	30									59					300	Slightly fragmented, small-sized dominant
14H-4, 20-21	124.80	82	78						47		10	27									56					300	Slightly fragmented, small-sized dominant
14H-4, 21-22	124.81	79	69	1					47		2	37									66					301	Slightly fragmented, small-sized dominant
14H-4, 22-23	124.82	76	78						40	2	5	53									46					300	Slightly fragmented, small-sized dominant
14H-4, 23-24	124.83	88	80				2	33	1	18	52										26					300	Slightly fragmented, small-sized dominant
14H-4, 24-25	124.84	73	97		1		1	40	5	19	34										30					300	Small-sized dominant, R phillipsite
14H-4, 25-26	124.85	100	90	1				37	2	21	26										24					301	Small-sized dominant, R phillipsite
14H-4, 26-27	124.86	109	95		1			25	2	12	45										11					300	Small-sized dominant, R phillipsite
14H-4, 27-28	124.87	61	59	9	1		5	36	8	39	70	1		6							7		1			303	Small-sized dominant, R phillipsite
14H-4, 28-29	124.88	96	79	1	2		3	11	1	45	33					1					30					302	Small-sized dominant, R phillipsite
14H-4, 29-30	124.89	129	69	1				28	5	16	23				1						28					300	Small-sized dominant, F phillipsite
14H-4, 30-31	124.90	146	81					26	3	3	7										34					300	F plank, A phillipsite
14H-4, 31-32	124.91	141	90					34	3	4	8										20					300	F plank, A phillipsite
14H-4, 32-33	124.92	67	55					16	16	1	1										2					158	R plank, AA phillipsite
14H-4, 33-34	124.93	75	51					18	13	1	4										10					172	R plank, AA phillipsite
14H-4, 34-35	124.94	67	50					15	11		2										7					152	R plank, AA phillipsite
14H-4, 35-36	124.95	32	29		2	1		10	18		3										7					102	R plank, AA phillipsite
14H-4, 36-37	124.96	32	21		2		1		44		2										3					105	R plank, AA phillipsite
14H-4, 37-38	124.97	40	26		3				31		1										1					102	R plank, AA phillipsite
14H-4, 38-39	124.98	5	4	2	5	1			31							2					2					52	VR plank, large-sized highly fragmented
14H-4, 39-40	124.99	22	25	1	5				46			4				1					1			1		106	R plank, AA phillipsite
14H-4, 40-41	125.00		9	30	33	12		26		46		8	30		8	20	35	13	25			10	4	25		334	Complete fauna and old (Zone P3)
14H-4, 41-42	125.01			51	31	35	38		17			1	13	26	10	9	81	22	11	17						362	Complete fauna and old (Zone P3)
14H-4, 42-43	125.02		2	37	38	23	38		25			7		21	9	5	30	13	13							261	Complete fauna and old (Zone P3)
14H-4, 43-44	125.03	2	1	2	7	4	9		21		4	2	2	4												58	VR plank, very small residue
14H-4, 44-45	125.04	1	3	2		2		2	1	14																25	VR plank, very small residue
14H-4, 45-46	125.05	1	1	2	4	5	1			3																17	VR plank, very small residue

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