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Site U1423, Table T9. Benthic foraminifers, Site U1423.

Core, section, interval (cm)	Top depth CSF-A (m)	Bottom depth CSF-A (m)	Preservation	Abundance	Agglutinated spp. (indet.)	*Bolivina pacifica*	*Bolivina* sp.	*Bolivinita quadrilatera*	*Bulimina aculeata*	*Buliminia mexicana*	*Cassidulina japonica*	*Cassidulina* sp.	*Cibicidoides mundulus*	*Cibicidoides refulgens*	*Cibicidoides robertsonianus*	*Cibicidoides* sp.	*Dentalina* sp.	*Eggerella bradyi*	*Epistominella pulchella*	*Fissurina* sp.	*Fursenkoina* sp.	*Globobulimina pacifica*	*Globobulimina pupoides*	*Globobulimina spinescens*	*Globobulimina* sp.	*Globocassidulina* sp.	*Gyroidina orbicularis*	*Hoeglundina elegans*	*Karreriella* sp.	*Laevidentalina* sp.	*Lenticulina* sp.	*Martinottiella communis*	*Melonis barleeanum*	*Melonis pompilioides*	*Miliammina echigoensis*	*Miliammina* sp.	*Nodosaria* sp.	*Nonion japonicum*	*Nonionella labradorica*	*Nonionella* sp.	*Oridorsalis umbonatus*	*Pleurostomella brevis*	*Pullenia quinqueloba*	*Pyrgo murrhina*	*Uvigerina peregrina*	*Uvigerina* sp.	*Uvigerina yabei*	Total	Specimens/10 cm³	Agglutinated/10 cm³	Calcareous benthics/10 cm³
346-U1423A-																																																					
1H-CC	7.22	7.26	P	R	1																																													1	0.3	0.3	0.0
2H-CC	16.97	17.02	M	R								1																								5														6	2.0	1.7	0.3
3H-CC	26.58	26.63	P	R	1																																													1	0.3	0.3	0.0
4H-CC	36.07	36.12	G	F		38					2								80	1		1																												122	40.7	0.0	40.7
5H-CC	45.38	45.43	P	F		77			1	3												4			10	1															1						1	1	99	33.0	0.0	33.0
6H-CC	54.91	54.96	M	R																															13											1			14	4.7	4.3	0.3
7H-CC	64.64	64.69	M	R							4								10																		1	1	3										19	6.3	0.0	6.3
8H-CC	74.14	74.19		B																																													0	0.0	0.0	0.0
9H-CC	83.60	83.64		B																																													0	0.0	0.0	0.0
10H-5, 18–19	89.48	89.49	P	R	1																																													1	10.0	10.0	0.0
10H-CC	93.17	93.21	M	R																												10																		10	3.3	3.3	0.0
11H-5, 91–92	99.71	99.72	M	R														1																	1															2	20.0	20.0	0.0
11H-7, 36–37	102.16	102.17		B																																													0	0.0	0.0	0.0
11H-CC	102.55	102.60	M	F														20											2			180			1														203	67.7	67.7	0.0
12H-6, 119–120	110.99	111.00		B																																													0	0.0	0.0	0.0
12H-CC	112.06	112.11	M	R																												35			1															36	12.0	12.0	0.0
13H-3, 70–71	115.50	115.51		B																																													0	0.0	0.0	0.0
13H-CC	121.70	121.74		B																																													0	0.0	0.0	0.0
14H-CC	131.19	131.24	P	R																												8			5															13	4.3	4.3	0.0
15H-CC	140.51	140.56		B																																													0	0.0	0.0	0.0
16H-2, 98–98	142.78	142.79		B																																													0	0.0	0.0	0.0
16H-CC	150.20	150.24	G	F						4			1			2		8	2	2		34					15	3	1			2	8	11	5				1		9	1	2	2				113	37.7	5.3	31.3
17H-1A, 20–21	150.20	150.24		B																																													0	0.0	0.0	0.0
17H-CC	159.12	159.17	M	R	1												1	6											4			15			32														59	19.7	19.3	0.3
18H-CC	168.88	168.93	P	R																												14																		14	4.7	4.7	0.0
19H-CC	178.34	178.39		B																																													0	0.0	0.0	0.0
20H-CC	187.73	187.77	M	R														1														6			2														9	3.0	3.0	0.0
21H-CC	197.22	197.27	P	R	1																																													1	0.3	0.3	0.0
22H-CC	206.97	207.02		R														3											1			23			8														35	11.7	11.7	0.0
346-U1423B-																																																					
4H-4, 53–54	28.10	28.11	M	R		9															4																											1	14	140.0	0.0	140.0
5H-4, 135–136	38.45	38.46		B																																													0	0.0	0.0	0.0
5H-7, 32–33	41.92	41.93		B																																													0	0.0	0.0	0.0
6H-3, 132–133	46.42	46.43		B																																													0	0.0	0.0	0.0
6H-5, 48–49	48.58	48.59	P	R		16															1																												17	170.0	0.0	170.0
7H-1, 132–133	52.92	52.93		B																																													0	0.0	0.0	0.0
8H-2, 118–119	63.78	63.79		B																																													0	0.0	0.0	0.0
8H-6, 43–44	69.03	69.04	M	R			11																																							1		2	14	140.0	0.0	140.0
9H-2, 43–44	72.60	72.61	M	R		3																1																											4	40.0	0.0	40.0
10H-2, 130–131	82.86	82.87		B																																													0	0.0	0.0	0.0
15H-4, 130–131	132.40	132.41		B																																													0	0.0	0.0	0.0
15H-CC	132.80	132.85	G	F				6					5					1											8			7	4	5	17									2			1	56	18.7	11.0	7.7
16H-3, 85–86	136.45	136.46		B																																													0	0.0	0.0	0.0
16H-CC	142.41	142.46	M	R																		2							1			5	2																10	3.3	2.0	1.3
17H-6, 85–86	150.35	150.52	M	R																									1						2														3	30.0	30.0	0.0
17H-CC	151.91	151.95	M	R														1											4			8			1														14	4.7	4.7	0.0
22H-CC	192.33	192.38	M	R														6														25			3														34	11.3	11.3	0.0
23H-CC	201.90	201.95	M	R																									3			12			7														22	7.3	7.3	0.0
24H-CC	211.42	211.47	M	R																									1			42																	43	14.3	14.3	0.0
25H-CC	220.78	220.83	M	R																												37																	37	12.3	12.3	0.0
26H-CC	230.10	230.15	M	R																												25																	25	8.3	8.3	0.0
27H-CC	239.95	240.00	M	F														5											5			40			2														52	17.3	17.3	0.0
28H-CC	249.47	249.52	M	R																												50																	50	16.7	16.7	0.0
346-U1423C-																																																					
2H-CC	123.79	123.84	M	F														3											8			50			12														73	24.3	24.3	0.0
3H-CC	133.37	133.42	M	R																									3			12			2														17	5.7	5.7	0.0
4H-CC	142.65	142.70	M	F									1	5	1			2		1		13	6	2			14		2	1	1		2		3								1						55	18.3	2.3	16.0
6H-CC	159.95	160.00	P	R																												8																	8	2.7	2.7	0.0
8H-CC	171.02	171.05	M	R																									1			19			3														23	7.7	7.7	0.0
9H-CC	180.86	180.91	M	R																									3			17																	20	6.7	6.7	0.0

Numbers of specimens in core catcher samples refer to ~30 cm³, whereas numbers in core samples refer to 1 cm³. Numbers of foraminifers (>150 mm) per 10 cm³ are underestimated in samples with >100 specimens, as these samples were not completely picked. Preservation: G = good, M = moderate, P = poor. Abundance: F = few, R = rare, B = barren. Shaded intervals = barren.