

Table 4. Relative abundance of benthic foraminiferal species and overall abundance of benthic foraminifers at Hole 1082A.

[illegible]

Notes: The relative abundance of benthic foraminiferal species is given as a percentage, where + = <1% and P = present (the relative abundance was not calculated because of small sample size). Absolute abundance (per ~20 cm³ of sediment) of benthic foraminifera is given as A = abundant (>500 specimens); C = common (250–500 specimens); Lith = lithified (not possible to count or classify benthic foraminifera).

ODP Proceedings, Initial Reports, Volume 175: Chapter 10, Table 4.

Table 4. Relative abundance

Core, section, interval	Depth (mbsf)	Abundance	<i>Anomalinoidea globulosus</i>	<i>Astronion novaezelandicum</i>	<i>Astronion stelligerum</i>	<i>Bolivina pseudoplicata</i>	<i>Bolivina seminuda</i>	<i>Bolivina subaenensis</i>	<i>Bolivina</i> sp. 1	<i>Bolivina</i> sp. 2	<i>Bolivina cubensis</i>	<i>Bulimina aculeata</i>	<i>Bulimina exilis</i>	<i>Bulimina marginata</i>	<i>Bulimina mexicana</i>	<i>Bulimina truncana</i>	<i>Cassidulina laevigata</i>	<i>Cassidulina minuta</i>	<i>Cassidulinoides cf. bradyi</i>	<i>Chilostomella oolina</i>	<i>Chilostomella ovoidea</i>	<i>Chrysalgonium</i> spp.	<i>Cibicides bradyi</i>	<i>Cibicides pachyderma</i>	<i>Cibicides wuellerstorfi</i>	<i>Eggerella bradyi</i>	? <i>Eggerella</i> sp. 1
175-1082A-																											
1H-CC	7.84	A										40	11	+			9	+		+	3				2		
2H-CC	17.37	A										2	22	12			+										
3H-CC	27.16	A										3	24	19	+	+	1		1		+		2				
4H-CC	36.71	A										3	23	15	2	3	3	+	1		+		+		+		
5H-CC	46.52	A					2					4	14	31	7	+	6	+	1		+		+				
6H-CC	55.82	A										2	2	17		+	+										
7H-CC	65.47	A										8	11	6	+	+	+		4		2		+	+			
8H-CC	75.27	A										11	20	3			3		25		3						
9H-CC	84.50	A										+	21	+			32		+								
10H-CC	94.34	A					+		9			47	+	6	+	+	9		9								
11H-CC	103.45	A					+					2		11	2									1			
12H-CC	112.84	A										4	2	11	2				+								
13H-CC	120.24	A					+					9	9	7			22		+	+	+		+	8		4	
14H-CC	128.58	A							+			5	+	3	9	32	+		+		+		7	6			3
15X-CC	135.30	A					+					18	44	4	+	+	18						+	+			
16X-CC	145.34	A							2			1	14	+	2	+	29	+	+				3				
17X-CC	152.80	A			+							4	4		3		12				2			+		1	
18X-CC	163.06	A							1			8	8	16	3		6							+			
19X-CC	172.74	A										+	25	3										3			
20X-CC	183.51	A			1							32	7	4			12							6			
21X-CC	193.47	A										+	55	+													
22X-CC	201.31	A										32	7										1	5			
23X-CC	213.19	C										11	11	10					13					2			
24X-CC	223.03	C										14	7						2				+	12	+		
25X-CC	231.46	C										29	12					+	+				+	11			
26X-CC	244.38	A					+					25	1			+							+	5			
27X-CC	252.12	A										2	18	4										10	+	+	
28X-CC	262.14	A										8	8	1									+	10	+	+	
29X-CC	273.16	A								+		32	+											4			
30X-CC	280.53	A										27												+			
32X-CC	299.62	A										7	4											3	+		
33X-CC	309.63	A										42												4			
34X-CC	317.67	A										5	5	1				+	+		+	+	+	12	1		
35X-CC	328.60	A										19	11										+	7	+	+	
36X-CC	328.55	A										2	2	10									6	14	7		
37X-CC	337.01	A										26	2										+	6			
38X-CC	349.23	A										12	12											4			2
39X-CC	356.49	A										5	9											8			
40X-CC	366.46	A										3	11											7	4	4	
41X-CC	378.29	A	+	+								+	9					+						4	4	+	+
42X-CC	386.97	Lith																									
43X-CC	396.06	A							6			+	+	7	+				+			2		14	6	2	+
44X-CC	405.07	A							5			2	5				+	+	+				+	17	3	+	
45X-CC	414.98	A							17			+	5					+	+				3	13	2	1	
46X-CC	424.11	A			+				20					1	+							2		9		4	
47X-CC	432.96	A							20					6	1				+			+	+	9	+	+	+
48X-CC	442.70	Lith																									
49X-CC	455.85	A			+				29					3	1								8	+	10	3	
50X-CC	464.01	A							16					5								+	15	6	3	3	
51X-CC	472.75	A	2			+			22					5	3				+				10	3	+	1	+
52X-CC	482.40	A			+				18					5	4							+	4	8	10	+	+
53X-CC	491.85	A			+				9					17	9			+	1			+	4	4	10		
54X-CC	503.56	A	+						7		+		+	5	1			+	+			2	3	18	+	+	+
55X-CC	513.60	A			2				8		2			2	4								6	32	3	2	+
56X-CC	523.15	A	+						12					6	4			+	+			+	1	8	+	+	1
57X-CC	532.68	A	+											7	1			1				+	2	6	+		3
58X-CC	541.98	A						2						4	+	+						+	5	23	6	2	1
59X-CC	550.05	A	3					2			1			+	4				+			+	4	6	6	2	2
60X-CC	561.13	A	2					5						8	5			+	+				3	9	2	3	
61X-CC	570.48	A		3		+			33					11	1								2	7			
62X-CC	579.77	A	2	3					14						4								3	16		3	+
63X-CC	590.05	A		2					26						4	2			+			+	4	8	8		
64X-CC	599.98	A	+						28						1	3						+	4	5		+	+

Notes: The relative abundance of benthic foraminiferal species is given as a percentage, where + = <1% and P = present (the relative abundance was not calculate foraminifers).

[illegible]

ed because of small sample size). Absolute abundance (per ~20 cm³ of sediment) of benthic foraminifers is given as A = abundant (>500 specimens); C = common (250–500 specimens); Lith = lithic.

	<i>Uvigerina auberiana</i>	<i>Uvigerina gallowayi</i>	<i>Uvigerina hispida</i>	<i>Uvigerina hispidocostata</i>	<i>Uvigerina peregrina</i>	Unidentified	Number of specimens counted
8					+	3	348
+					+		311
12				+		3	352
9					+	1	418
12				2	+	7	407
4				61	2	3	512
+				20	17	4	413
				+		+	361
1				14	8		242
+					+	+	455
+				74	+	2	288
+				+	1	+	297
3				1	+	7	245
11			2	2		2	362
+				+		2	325
2				5	1	5	458
8			4	11	6	10	275
1				37	1	+	293
1				8	9	2	319
1				+	+	2	268
32						3	248
13				+		10	367
7						3	329
						7	260
17				+		6	361
4				+	+	6	273
13						12	392
18				6	3	8	340
24				+		5	202
						8	278
20			2	+		7	420
15			4			6	361
14			3			7	317
17			8			3	405
3			2	+		8	350
13						9	451
10				6	+	4	398
18				4	2	6	326
10				+	+	13	313
15			+	3	+	4	323
							0
17				7	3	2	419
30		8			+	4	386
5		2				6	365
12						6	352
12			2	+		7	423
							0
7				+		9	377
17						7	369
17						3	376
14						6	353
15						3	384
16				4		7	305
7			4	3		6	324
7			+			14	353
13						11	282
12			2	7	2	6	380
12			1	13	+	8	309
2			+	2		17	243
4				6		2	211
						17	185
9				+		4	338
15			2	1	+	8	250

fied (not possible to count or classify benthic