Site U1404, Table T9. Benthic foraminifer distribution, Site U1404.

Core, section, interval (cm)	Depth (mbsf)	Preservation	Abundance	*Abyssamina poagi*	*Abyssamina quadrata*	*Alabamina dissonata*	*Alabamina* sp.	*Anomalina* sp.	*Anomalinoides semicribratus*	*Anomalinoides* sp.	*Bathysiphon* sp.	*Bulimina* sp.	*Buliminella* sp.	*Cassidulina subglobosa*	*Chrysalogonium* sp.	*Cibicidoides barnetti*	*Cibicidoides eocaenus*	*Cibicidoides grimsdalei*	*Cibicidoides havanensis*	*Cibicidoides* sp.	*Cibicidoides wuellerstorfi*	*Cyclammina* sp.	*Dentalina* sp.	*Dorothia trochoides*	*Eggerella* sp.	*Ellipsodimorphina* spp.	*Epistominella umbonifera?*	*Eponides* sp.	*Fissurina* sp.	*Gaudryina pyramidata*	*Globobulimina* sp.	*Globobulimina pacifica*	*Gyroidina* sp.	*Gyroidinoides* sp.	*Hanzawaia* sp.	*Kalamopsis* (?)	*Lagena* sp.	*Lenticulina* sp.	*Neoeponides campester?*	*Nodosaria aspera*	*Nuttallides truempyi*	*Oridorsalis umbonatus*	*Orthomorphina havanensis*	*Parafissurina ventricosa*	*Paralabamina?*	*Pleurostomella acuta*	*Pleurostomella tenuis*	*Pleurostomella* sp.	*Pullenia bulloides*	*Pullenia jarvisi*	*Pullenia quinqueloba*	*Quinqueloculina* sp.	*Saccorhiza ramosa*	*Saracenaria* sp.	*Siphonodosaria lepidula*	*Spiroloculina depressa*	*Spiroplectammina* sp.	*Stilostomella gracillima*	*Stilostomella lepidula*	*Stilostomella* sp.	*Stilostomella subspinosa*	*Strictocostella scharbergana*	*Turrilina robertsi*	*Turrila* sp.	Others
342-U1404A-																																																																	
1H-3, 73–75	3.45	G	P											P							P	P					P																						P																
1H-CC	4.70	—	R								P											D																																											
2H-CC	14.21	—	P								D																																																							
3H-CC	22.36	—	B																																																															
5H-CC	40.59	—	B																																																															
6H-1, 115–117	43.86	—	P								P																																																						
6H-2, 115–117	45.36	—	B																																																															
6H-3, 115–117	46.86	—	B																																																															
6H-CC	49.36	P	P								A												D																P																	P										
7H-1, 115–117	53.36	G	P																													P																																	
7H-4, 115–117	57.86	G	P							P														P										P		A															P									P	F				
7H-5, 60–62	58.81	—	B																																																															
7H-CC	59.11	P	P								P												P															P																													
8H-1, 115–117	62.86	VG	P											P																																									P										
8H-2, 115–117	64.36	G	R						P						F								P			P						P		P		A															P							P		P	F				P
8H-3, 115–117	65.86	VG	P												P																	P				P								P														P							P
8H-4, 115–117	67.36	G	P																																																					P										
8H-5, 115–117	68.86	G	P																					P		P						P				P																													
8H-6, 115–117	70.36	VG	P												P					P												A		P		D											P				P								F			F				F
8H-CC	71.30	G	P									P		P									F				D					P		P		A						F						F	F							F						P				
9H-1, 115–117	72.36	G	P												P									P		P						A		P		D						P				P					P								P			A				P
9H-2, 115–117	73.86	G	P											P																						P															P														
9H-3, 115–117	75.36	VG	P												P					P						F	P		P			D		F	P	D										F	P		F		P											A				
9H-4, 115–117	76.86	VG	P							P				F	F					P			A			P	P		P			A		P		A						F				A					F	P				F		F		P	A		P		P
9H-5, 115–117	78.36	VG	P								F			A																	F	P			P	F																											P		
9H-6, 115–117	79.86	—	B																																																															
9H-CC	81.06	M	P								P												P																																	P										
10H-1, 115–117	81.86	G	P																																																P					F										
10H-2, 115–117	83.36	—	B																																																															
10H-3, 115–117	84.86	G	P							P					A								F	F		P	A					A		A		D		P											P					P	P			F	P						P
10H-4, 115–117	86.36	VG	P																				A	P					F		P	P		P		A						P							P		P					P									P
10H-5, 115–117	87.86	G	P																				P													P						P																							P
10H-6, 115–117	89.36	VG	P																													F				D				P							P																		
10H-CC	90.57	VG	P																	F			P	P		P						A		F		D		P				P				P			F		P							F			F				
11H-1, 100–102	91.21	G	P																																																		P			P										
11H-2, 100–102	92.54	VG	P							P					P												D				P	F		F						F											P								P		P				
11H-3, 100–102	94.07	G	P												P								P			P														P																										
11H-4, 100–102	95.53	G	P									F		A														P				F		F		P						F									A								A		A	P	P		P
11H-CC	96.24	VG	P											P									P		P	P			F							A				P							P		P																
12H-1, 100–102	97.21	—	P								D																																																						
12H-2, 100–102	98.66	VG	P																									P				D				D									P				P													P			
12H-3, 100–102	100.11	G	P																												P			P		P																													
12H-4, 100–102	101.56	—	B																																																															
12H-5, 100–102	103.01	—	B																																																															
12H-6, 100–102	104.51	—	B																																																															
12H-CC	106.06	M	P								P			P									P													D																														
13H-2, 100–102	107.23	—	P																																	P																														
13H-3, 100–102	108.74	M	P		P		F			P	F			A	F			F	P	A			F								P	F	P			F					A																	A			A		P		
13H-4, 100–102	110.24	—	F								D																																										P													
13H-5, 100–102	111.74	—	B																																																															
13H-6, 100–102	113.24	M	P								P																					P																																	
13H-7, 90–92	114.64	—	P								P																																																							
13H-CC	115.07	VG	P					P			P		P	A		P				A			P		P				F		P	F		F						P								P				F						F				F			P	
14H-1, 90–92	116.11	M	R													P							P									P		P																																
14H-2, 55–57	117.26	—	B																																																															
14H-3, 90–92	119.11	—	B																																																															
14H-4, 95–97	120.66	G	P																															P																																
14H-5, 67–69	121.88	—	B																																																															
14H-6, 75–77	123.46	G	P																															P																P															
14H-7, 50–52	124.21	M	P																																	D																								P					
14H-CC	124.87	M	P								F			P									P	F												P																														
15H-1, 100–102	125.71	M	P																													P																										P							
15H-2, 100–102	127.17	—	B																																																															
15H-3, 100–102	128.64	M	P																																																									P					
15H-4, 65–67	129.75	—	B																																																															
15H-6, 100–102	133.03	M	P																						P															P																									
15H-CC	134.71	VG	P																													P				P				P									P																
16H-1, 100–102	135.21	—	B																																																															
16H-2, 100–102	136.71	G	P							P													P									P				A																													
16H-3, 100–102	138.21	—	B																																																															
16H-CC	144.00	—	B																																																															
17H-CC	153.72	M	P																	P			P			P								P			P																												
18H-CC	163.20	—	B																																																															
19H-CC	172.77	P	P											P																																															P				
20H-CC	181.99	—	B																																																															
21H-CC	191.71	—	B																																																															
22H-CC	194.96	—	P																			P																																											
23H-CC	204.35	G	R							F				A						A			A		P	P	P		F				P	F			F					A	P						P		F								A	F	F				
24H-CC	212.79	G	A		P			P		A		P		F	F		F	P		A			A											P			P			P	D				P					P									P	A	P				P
25H-CC	220.51	M	P																P																																														
26H-CC	228.69	—	B																																																															
27H-CC	236.48	—	B																																																															
28H-CC	244.03	P	F											A						A			F							F											F																		F						
29H-CC	253.05	—	B																																																															
30H-CC	259.72	—	B																																																															
31H-CC	265.27	P	R	P	P					F				F	P				D	F			F			P								P							A									P															
32H-CC	270.64	G	P		P	P	P							P					A	A																					A																								
33X-CC	279.56	P	P		P						P									P				P																										P									P						
34X-CC	289.83	—	B																																																															
35X-CC	293.98	—	B																																																															
36X-CC	299.80	—	B																																																															

Preservation: VG = very good, G = good, M = moderate, P = poor. Abundance: D = dominant, A = abundant, F = few, R = rare, P = present, B = barren. — = not assigned. See **"Biostratigraphy"** in the "Methods" chapter (Norris et al., 2014b) for preservation and abundance definitions.