Expedition 317 Site U1354, Table T12. Benthic foraminifer abundance, preservation, and distribution, Site U1354. (See table notes.)

Core, section	Top depth CSF-A (m)	Abundance	Preservation	*Anomalinoides parvumbilius*	*Anomalinoides sphericus*	*Astorononion* spp.	*Bolivina* spp.	*Bolivinita pliozea*	*Bulimina aculeata*	*Bulimina marginata*	*Cassidulina* spp.	*Cibicides molestus*	*Cibicides* spp.	*Cibicidoides neoperforatus*	*Cibicidoides perforatus*	*Cibicidoides wuellerstorfi*	*Cibicidoides* spp.	*Elphidium charlottense*	*Elphidium excavatum* f. *clavatum*	*Gavelinopsis* spp.	*Globocassidulina subglobosa*	*Haeuslerella parri*	*Haynesina depressula*	*Loxostmum karrerianum*	*Nonionella flemingi*	*Nonionella* spp.	*Notorotalia aucklandica*	*Notorotalia clathrata (hornibrooki)*	*Notorotalia depressa*	*Notorotalia finlayi*	*Notorotalia inornata*	*Notorotalia profunda*	*Notorotalia zelandica*	*Notorotalia* spp.	*Paracassidulina neocarinata*	*Patellinella inconspicua*	*Proxifrons advena*	*Pyrgo anomala*	*Pyrgo* spp.	*Quinqueloculina auberiana*	*Quinqueloculina incisa*	*Quinqueloculina* spp.	*Sigmoilopsis* aff. *wanganuiensis*	*Sigmoilopsis schlumbergeri*	*Siphotextularia wairoana*	*Sphaeroidina bulloides*	*Textularia miozea*	*Texturalia* spp.	*Trifarina anglosa*	*Trifarina* spp.	*Uvigerina rodleyi*	*Uvigerina* spp.	*Virgulopsis turris*	*Zeaflorilus parri*	Other foraminifers	Miscellaneous
317-U1354A-																																																															
1H-CC	3.78	D	G			R												C		F							C						C							A	F	F													C						
2H-CC	12.26	D	G		C													R		C	R			R	A	F						C	D			R		R			R	D	F			C		R	R						C						C
3H-CC	13.99	A	G		R								C					C		A					R				F		F		A								F	A												F	R	C						C
4H-CC	14.30	A	G		F								F					A		F			F		F		F	F		F	A	F	F								R	A						R		F				F	F	F						
5H-CC	14.69	A	G		C	C												C		F			F		D	F	F				A										R	C	R			F				F			F	R	A						
6H-CC	24.25	D	G								F							A		F	R		R								A									A	R												F	F						
7H-CC	31.33	D	G			F	F					F	F					A	C	C			C		C		F				C		A	C						F									R											
8H-CC	38.14	A	G		F	F							C							A	F				A		D				F								F	A									C											
9H-CC	46.88	C	G		A	A							F							F	F				A		A				C		C	F				F		A		C					F	F												C
10H-CC	53.76	A	G		C	F				A			C												A		A										F			F			F		F	F		F		F									C
11H-CC	60.14	A	G		C					A	F										F				A		A				F	F	F									F		F	F	F													
12H-CC	64.90	A	G		A								F					C			F				C						A					F					A		A																		
13H-CC	73.44	D	G		A	C	F	F										F							A		A				F		A					F		C	F	F	F	F	A					F						F				
14H-CC	75.41	D	G		C	A		F										A					F		A		A				C		C							F		F		F																C
15H-CC	76.20	D	P			D	F	F		R			F							R					C								A							F				F								R								
17H-CC	80.16	D	G			C	C						F			R		A		C					C					F	A	F	F	C							F	C		R					R									F	
18H-CC	80.33																																																													
19H-CC	85.38	D	G			C							R					C		F					F		F	F			A	F	C							F					F													F	
317-U1354B-																																																														
1H-CC	4.06	D	G		F					F			F					D					C								A		A								R	A						F		R				A	C					
2H-CC	11.68	A	G		F								F					A		A					R		F				A		C					R			F	C	R					R		R				R	R					
3H-CC	12.08	C	M		F	R												F		C							C	C	F		A		C							F	F	A													R					
4H-CC	17.64	D	G		A								F					R							A						C	C	D						F	A			R			F		R							C					
5H-CC	20.31	D	G		C		R						R					R					F		A		F				F	F	C					R				D	F												F	C				
6H-CC	20.88	D	P																															D								D																		
7H-CC	26.50	A	M										F					A			F										A					C					C		C							F						D				
8H-CC	33.45	D	G		C	C												F							D	F	A				C							F		A						F			F						C				
9H-CC	41.46	A	G		A	A							F							F					D		A			F	F							F		C		F						F						F				
10H-CC	50.29	A	G		C					A															C		C				F		A							C		F		F	F				F										
11H-CC	57.73	C	G					C					F																		A									A		A																	
12H-CC	62.44	A	G					C																	D						A									F	F				A														
13H-CC	70.40	A	G		A	C	F	C										F							A		A				F		C							C				F	A						F					F			
14H-CC	73.56	D	P				F	C																	C								A	A								F																	
15H-CC	77.25	D	G		A	C	F						C					F								F	A				C									C					C					F									
317-U1354C-																																																														
2H-CC	72.57	D	G		C	C		C					F					C							A		C			A	A							F	F				R	C					R										
3H-CC	78.13	D	G	R	C	C		F																	A		A			F	F					R			F						F	F		F		R						F			
4X-CC	84.37	D	P			F												C		F						R	D			C	F									F		F						R										
5X-CC	86.84	D	G		C	C		A																	A		C												C	A					C				R						F			
6X-CC	97.76	D	P		C			C																	C		A				A		R							C					F										F			
7X-CC	105.86	D	G		A	C		C					F												F		A										R		F			F			F										F			
8X-CC	111.56	D	M			C															C				C				C	A	R		D		C							R																
9X-CC	122.20	D	G				F				F							C							A		A			A	A			A						F	F										F							
10X-CC	133.37	D	P				F																		D									F						F																		
11X-CC	144.95	D	P		F		C											R							A		C				D							F	F	F		F	R		F				R						R			
12X-CC	152.98	D	G			C	C															F					A												F																			
13X-CC	163.04	D	P			F							F																		D																													C
14X-CC	166.16	D	M			C												F							D		C				A									A						R										F	
15X-CC	181.01	D	P		F		F						F														F				D	F																							F	
16X-CC	183.20	D	P										A																					A																								
17X-CC	192.75	D	M			F	F						R					C							D		C				D																												
18X-CC	207.65	D	G			A		R										R							D						C					C				F		C																
19X-CC	217.90	D	M		F																F									F	C																											
20X-CC	221.82	D	M						F				C				F								D						A																	R										
21X-CC	240.77	D	G			F												C			R	F			A		F				A			A												C		F						F		
22X-CC	247.41	D	G		C													F							A		F				A			A	F			R				R									R					R		
23X-CC	250.81	D	G		F	C												F							D		C				A	F	C	A												F								R			
25X-CC	269.49	D	G	F	A	C			F								F	F				R					C				C			A																	F						
26X-CC	280.73	D	M	C		C						F	F	F				F				F			A		A							A																	F					F	
27X-CC	293.32	D	M			A	F																		D		D																			C										F	
28X-CC	299.64	D	M		F	C									F			C									A				C			A											C						C						
29X-CC	308.34	D	G		C	A																			C		D				A			A											F						F					F	
30X-CC	318.65	D	M		F	C			F																A		D							F																	F						
31X-CC	326.78	D	M		C	C						F													A		D							D											F										F	
32X-CC	336.92	D	G		C	C			R																C		A				A			F																							
33X-CC	345.80	D	G		F	A																F			A									F											F						R					F	
36X-CC	375.33	D	M		C	A												F							A									D																		F						

Notes: Abundance: D = dominant, A = abundant, C = common, F = few, R = rare. Preservation: G = good, M = moderate, P = poor. This table is also available in ASCII.