Site U1418, Table T9. Benthic foraminifers, Site U1418.

Core, section	Preservation	Group abundance	*Alabaminella weddellensis*	*Angulogerina fluens*	*Bolivina* spp.	*Buccella frigida*	*Buliminella elegantissima*	*Buliminella* sp.	*Cassidulina cushmani*	*Cassidulina* spp.	*Cassidulina teretis*	*Chilostomella oolina*	*Cibicides* spp.	*Dentalinoides* sp.	*Eilohedra vitrea*	*Elphidium excavatum*	*Elphidium* spp.	*Epistominella pacifica*	*Eubuliminella exilis*	*Fissurina* sp.	*Fursenkoina* sp.	*Globobulimina auriculata*	*Globocassidulina subglobosa*	*Gyroidina gemma*	*Gyroidina* spp.	*Gyroidinoides* sp.	*Islandiella norcrossi*	*Islandiella* sp.	*Karreriella baccata*	*Karreriella parkerae*	*Laevidentalina advena*	*Lagena elongata*	*Lagena* spp.	*Lenticulina* sp.	*Melonis pompilioides*	*Nonionella labradorica*	*Nonionella pulchella*	*Nonionella turgida digitata*	*Oolina* spp.	*Oridorsalis* sp.	*Pullenia bulloides*	*Pullenia* spp.	*Pyrgo* sp.	*Quinqueloculina* sp.	*Saccammina* sp.	*Sigmoilina distorta*	*Sigmoilinita* sp.	*Stainforthia* sp.	*Triloculina trihedra*	*Trochammina globigeriniformis*	*Uvigerina peregrina*	*Uvigerina* spp.	Comments
341-U1418A-																																																						
1H-CC	G	A						P	R				P		P	P	F	R			R	P					P								R	D	P						P					P	R				Pebbles
3H-CC	G	R			R			R	D												R	R						R							R	A																	Pebbles
5H-CC	M	R				P			A						R					R	A		R													D																	Not well disaggregated
7H-CC	G	R			R				A							R					R	F														A													D	F				Pebbles, sponge spicules
9H-CC	M	F							P				F									F														D					A		R						P	P				Pebbles, charcolified wood
11H-CC	M	P							A							A	A											F								D																	Pebbles, brown planktonic foraminifers
12H-CC	M	R							D								R			R			F													D																	Pebbles, orange/brown planktonic foraminifers
13H-CC	G	F							A						R																					D													D			R	Pebbles, mica >2mm, brown planktonic foraminifers
15H-CC	M	F							D							A	R										R									A					R								R				Pebbles
17H-CC	P	R							A													R														D																	Pebbles
19H-CC	P	F							A								D					R														F					R												Pebbles, foraminifers stained orange
21H-CC	G	F						P					F		F							R	P										R		D	A				R		F	R					P	A				Coarse sand, radiolarians dominant, diatoms abundant
22H-CC	G	R							D																											A																	Radiolarians dominant, diatoms abundant, ostracods present
23H-CC	P	F			R				A						R					F																D														R				Pebbles
25H-CC	VG	A						P	D								D	P																	A	R												P					
27H-CC	M	P											F				D					A				F																								A	F	Pebbles, brown planktonic foraminifers
29H-CC	G	A																																		D												F					Pebbles
31H-CC	VG	F																R				R	R			R															R	R						D					Pebbles and coarse sand
33H-CC	P	P														R																				A												D					Pebbles
341-U1418B-																																																					
1H-CC	VG	A							D						R		F				F		P												P	D	P																Coarse sand
341-U1418C-																																																					
1H-CC	G	P							D	F							P				R															A																	
3H-CC	G	F	R				P		D		P		R		R		P		P		R	P			P								P		P	F				P		R							R				Pebbles, echinoderm spines
5H-CC	G	F	A		F				A				R		P							P		P	P								R	P	R	F				P		R	R					A	R	P	P		Pyritized rods, ostracods
7H-CC	G	R							A				P				R	P			P	R											P															D	R				Pebbles and coarse sand, ostracods
9H-CC	M	F	P						R								P				R															D						P						A	P				Pebbles
11H-CC	P	R	R						A				R		F					P	R	R		P					P			P	R	P	R	A				P		F	A					A	F	P	P	P	Pebbles and coarse sand, ostracods, echinoderm spines
13H-CC	P	R													R						R	R													R	D												A					Coarse sand
15H-CC	M	R							A		R						R														P					D												D			P		Pebbles, coarse sand, wood
17H-CC	P	P							D		R		R				R																			D												A					Pebbles, wood, brown planktonic foraminifers
19H-CC	G	R						R	P								P																			F	P			P	P	P						D					Pebbles
21H-7	M	R						R	D					P	R		F																			A												R	R				Pebbles, light brown planktonic foraminifers
23H-CC	P	R							D				R				F	R				R													A	A					R												Pebbles, orange rocks, echinoderm spines, sponge spicules
25H-CC	P	P							A				F				F	F																		D		F										F					
27H-CC	P	P							D				A			F	F	F				F													R		P					F											
29H-6	M	F		P					A																						F				F	D												A					Coarse sand, few pebbles
31H-5	G	P							D				F																							D																	Pebbles, echinoderm spines, molluscan shell fragments
341-U1418D-																																																					
2H-CC	G	R							D	R						R					F														P	A																Pebbles, sandy
3H-CC	G	R							D							P					R						P									A												P					Coarse sand
5H-CC	M	P							A							R						R													R	D						R								R			
7H-CC	VG	F							D		F	P	P			P		P		P		P			F				R			P	P		R	P					P	F		P			F	R				Pebbles, metal from coring, ostracods, bryozoan?
10H-CC	P	P							A		P		F			P	R	A	F			R			A			P							P	R					R	P					A					Pebbles, echinoderm spines
13H-CC	M	P	R																																	D												R					Pebbles
15H-CC	M	F							A	R			P			P												P								D																	Pebbles, planktonic foraminifers stained orange
17H-CC	M	P							D				R									R									F					A						R										F	Pebbles
19H-CC	VG	F	F						P				R					P	R	R		R			F								R	P	D	P				P		R			R	P	R	R		P	F	R	Ostracods, not well disaggregated
21H-7	G	F	R										A						P	P		F	P		F			P	P				R		R					R		F	A					R		R	R	R	Pebbles, ostracods
23H-5	P	F	F										D			F	R	R	R				R			R	R		R						A							A	R							R	R	R	Sandy
26H-CC	G	P	D																																										A							
27H-CC		B																																																		
28H-CC		B																																																		
29H-CC		B																																																		
31H-CC	G	P																																																		
33X-CC		B																																																		Pebbles, coarse sand, wood
35X-CC	M	P	F						R		F					R				R		F														D																Pebbles, coarse sand, echinoderm plate
37X-CC	P	P	D							D																																										Pebbles, coarse sand, mica
341-U1418F-																																																					
4R-CC	G	P	R	R					D		A				R	F	F			R		F								R					A													R				Pebbles
5R-CC	P	P							D		A						A																			A																	Pebbles, ostracods
7R-CC	P	P	R						F							R						F													R	D	A																Coarse sand
9R-CC	P	P											F									A																				D											Pebbles
11R-CC		B																																																			Pebbles, pyritic clasts
13R-CC	P	P			F				A	A							D											F																									
15R-CC	P	P									A						D	F				F														A																	Pebbles and coarse sand
17R-CC	P	P							A	A			D							A															A							F											Pebbles, coarse sand, wood
19R-CC	P	R							D		A																									A																	
21R-CC	P	P							D								D					D																															
23R-CC	P	P								A					F			F				F														D																	Pebbles
27R-CC	P	P			F				A	D			F					A		A					R																	A											Pebbles, sandy
29R-CC	M	R	A														A			A					A																												Not well disaggregated, echinoderm spines
31R-CC	M	A	F							F			P		A					P			R		A	R							P	P	A							R	A							R		A	F	
33R-CC	M	P	D										R		A					R		R			A										R																	
35R-CC	M	P	F	F	F				A				F		A																		F		F	F													A				
37R-CC	P	P							A				D							A																																	Pebbles and coarse sand
39R-CC	P	P																				D														D																	Not well disaggregated
41R-CC	P	P													D		D																																			Not well disaggregated, pebbles, coarse sand
44R-CC	P	F								P							D																			D												F	R				
47R-CC	G	P							D								F										F					R				R				R												Not well disaggregated, pebbles, coarse sand, very sandy
49R-CC	M	R			P				R				F		R					P									P				P		D				R		A	F											Not well disaggregated, pebbles, coarse sand, very sandy
53R-CC	P	P	D						A	F			F					R					R		F										F				F													
57R-CC	P	P																																														D				Not well disaggregated
59R-CC		B																																																		Not well disaggregated
61R-CC	P	P							D	R	R											R			R										F																	Pebbles
64R-CC	M	P							D				F																																							
70R-CC	R	P	D		R								F														R								F																	Very sandy
72R-CC	M	F	A						R	D	A		R				A	R													P																					Not well disaggregated, pebbles, coarse sand, very sandy

Preservation: VG = very good, G = good, M = moderate, P = poor. Abundance: D = dominant, A = abundant, F = few, R = rare, P = present. This table is also available in **.CSV.**