Site U1387, Table T8. Abundance of planktonic foraminifers, Hole U1387C.

Core, section, interval (cm)	Depth (mbsf) Top	Depth (mbsf) Bottom	Pteropod abundance	Planktonic foraminifer abundance	Planktonic foraminifer preservation	Comments
339-U1387C-						
1W-CC	4.10	4.16	B	D	G	
2R-CC	299.54	299.59	B	D	G	
3R-CC	308.31	308.36	B	D	G	
5R-CC	327.64	327.69	B	D	G	
6R-CC	336.25	336.30	B	D	G	
7R-CC	346.00	346.05	B	D	VG	
8R-CC	357.47	357.52	B	D	VG	
9R-CC	365.20	365.25	B	D	VG	
10R-CC	376.49	376.54	B	D	G	
12R-CC	395.41	395.46	B	D	VG	
13R-CC	404.86	404.91	B	D	M	
14R-CC	410.63	410.68	B	D	M	
15R-CC	422.92	422.98	B	D	M	
16R-CC	430.63	430.69	B	A	M	
17R-CC	436.81	436.86	B	D	G	
18R-CC	452.57	452.62	B	D	G	
19R-2, 46–48	454.96	454.98	B	D	M	
19R-3, 20–22	456.20	456.22	B	D	M	*G. truncatulinoides* questionable
19R-4, 19–21	457.69	457.71	B	B		
19R-CC	458.54	458.59	B	D	M	
20R-1, 39–41	462.99	463.01	B	D	M	
20R-3, 47–49	466.07	466.09	B	A	G	
20R-5, 49–51	469.09	469.11	B	D	G	
20R-7, 39–41	471.99	472.01	B	D	M	
20R-CC	472.31	472.36	B	D	M	
21R-3, 59–61	475.79	475.81	B	D	G	
21R-CC	479.37	479.42	B	D	M	
22R-3, 61–63	485.41	485.43	B	D	G	
22R-CC	489.70	489.75	B	D	G	
23R-1, 59–61	491.99	492.01	B	A	P	
23R-3, 87–89	495.27	495.29	B	F	P	
23R-5, 88–90	498.28	498.30	B	F	P	
23R-CC	499.79	499.84	B	D	VG	
24R-CC	510.10	510.15	B	D	VG	
25R-CC	520.19	520.24	B	D	G	
26R-1, 57–59	520.47	520.49	B	D	M	Radiolarians
26R-3, 60–62	523.50	523.52	B	D	M	
26R-6, 47–49	527.57	527.59	B	D	G	
26R-CC	527.91	527.96	B	R	M	
27R-CC	539.40	539.45	B	D	G	
28R-CC	545.80	545.85	B	D	M	
29R-CC	558.56	558.61	B	D	G	Radiolarians
30R-1, 59–60	558.89	558.90	B	D	P	Radiolarians
30R-3, 58–59	561.88	561.89	B	D	G	
30R-5, 29–30	564.34	564.35	B	D	G	
30R-CC	564.83	564.88	B	D	G	
31R-CC	573.54	573.59	B	D	G	
32R-CC	586.23	586.28	B	D	G	
33R-CC	596.96	597.01	B	D	G	
34R-CC	603.77	603.82	B	A	P	SLUMP!
35R-CC	616.22	616.30	B	R	G	
36R-CC	619.81	619.86	B	R	P	
37R-1, 84–86	626.34	626.36	B	D	G	
37R-3, 60–62	629.10	629.12	B	P	M	
37R-5, 100–102	632.50	632.52	B	P	M	
37R-CC	634.49	634.54	B	D	VG	
38R-CC	643.55	643.59	B	R	VG	
39R-CC	650.31	650.36	B	R	VG	
40R-1, 68–70	654.98	655.00		R	G	
40R-3, 67–69	657.97	657.99		A	G	
40R-5, 67–69	660.97	660.99		D	G	
40R-CC	662.32	662.37	B	R	G	
41R-1, 76–78	664.66	664.68		D	M	
41R-CC	666.26	666.32	B	A	G	
42R-1, 77–79	674.27	674.29		R	G	Some shallow-water benthics, *Ammonia, Elphidium*
42R-5, 91–93	680.41	680.43		D	VG	Many shallow-water benthics and plant remains
42R-CC	682.15	682.20	B	A	VG	
43R-1, 75–77	683.95	683.97	B	A	G	
43R-2, CC	685.76	685.80	B	R	M	
44R-1, CC	693.03	693.05	B	R	P	Turbidite(?)
47R-1, 37–38	721.97	721.98	B	P	G	Almost barren; 2 specimens (*G. trilobus; N. pachyderma* [sin]); shelf benthic foraminifers and ostracods
47R-CC	722.04	722.09	B	R	P	Some recrystallization
48R-3, 59–60	734.79	734.80	B	R	M	
48R-5, 27–29	737.08	737.10	B	R	M	
48R-CC	737.45	737.50	B	R	P	
49R-1, 44–46	741.24	741.26	B	R	P	
49R-3, 39–41	744.19	744.21	B	D	G	<20 planktonic foraminifer specimens in sample; mainly benthic foraminifers
49R-5, 9–10	746.89	746.90	B	P	M	*G. plesiotumida* specimen found in sample
49R-CC	748.10	748.13	B	R	P	
50R-1, 46–48	750.86	750.88		P	G	Almost barren, few planktonic foraminifers; shelf benthic foraminifers and ostracods
50R-1, 67–68	751.07	751.08		D	M	
50R-CC	752.45	752.48	B	R	P	
51R-1, 70–72	760.70	760.72		F	G	
51R-3, 64–65	763.28	763.29		D	G	Only 17 planktonic foraminifers were observed
51R-5, 29–30	765.19	765.20		D	G	
51R-CC	765.69	765.74	B	D	P	
52R-1, 65–67	770.25	770.27		D	G	
52R-3, 75–76	772.82	772.83		F	M	
52R-CC	772.92	772.98	B	A	G	
53R-1, 92–93	780.12	780.13		A	G	
53R-5, 78–80	785.50	785.52		D	G	
53R-6, CC	786.65	786.70	B	D	VG	
54R-1, 80–82	789.60	789.62	B	D	G	*N. dutertrei* is *N. humerosa*
54R-3, 80–82	792.53	792.55		D	G	
54R-3, CC	792.76	792.81	B	A	G	
55R-1, 75–77	799.15	799.17		D	G	
55R-3, 75–77	802.15	802.17		D	M	
55R-5, 74–76	805.14	805.16		D	M	
55R-CC	805.62	805.68	B	D	G	
56R-1, 53–55	808.53	808.55		D	G	
56R-3, 69–71	811.69	811.71		D	G	
56R-5, 101–103	815.01	815.03		D	G	
56R-7, CC	817.13	817.18	B	D	VG	
57R-1, 0–3	817.60	817.63		D	M	
57R-1, 106–108	818.66	818.68		D	M	
57R-3, 86–88	821.49	821.51		D	M	
57R-CC	824.60	824.63	B	D	P	*G. miotumida* is *G. conomiozea*
58R-CC	834.33	834.38	B	D	P	*N. dutertrei* is *N. humerosa*
59R-1, 68–70	837.48	837.50	B	D	M	
59R-3, 72–74	840.52	840.54	B	D	M	
59R-5, 90–92	843.70	843.72	B	D	M	
59R-CC	845.56	845.61	B	D	P	*Sphaeroidinellopsis kochi; N. dutertrei* is *N. humerosa*
60R-CC	846.40	846.43	B	D	G	*Sphaeroidinellopsis kochi; N. dutertrei* is *N. humerosa; G. miotumida* is *G. conomiozea*
61R-1, 0–3	856.00	856.02	B	D	G	*N. dutertrei* is *N. humerosa*
61R-1, 86–88	856.86	856.88	B	D	G	
61R-3, 84–86	859.84	859.86	B	D	G	
61R-CC	865.80	865.85	B	D	M	*N. dutertrei* is *N. humerosa*

Species columns (left to right): *Beella digitata*, *Dentoglobigerina altispira*, *Globigerina apertura*, *Globigerina bulloides*, *Globigerina calida*, *Globigerina decoraperta*, *Globigerina falconensis*, *Globigerina nepenthes*, *Globigerinella siphonifera*, *Globigerinita glutinata*, *Globigerinoides conglobatus*, *Globigerinoides extremus*, *Globigerinoides ruber* (white), *Globigerinoides sacculifer*, *Globigerinoides trilobus*, *Globorotalia* cf. *crassula*, *Globorotalia crassaformis* s.l. (dex), *Globorotalia crassaformis* s.l. (sin), *Globorotalia hirsuta* (dex), *Globorotalia hirsuta* (sin), *Globorotalia inflata*, *Globorotalia margaritae*, *Globorotalia menardii* (dex), *Globorotalia menardii* (sin), *Globorotalia miocenica*, *Globorotalia miotumida*, *Globorotalia multicamerata*, *Globorotalia puncticulata*, *Globorotalia scitula* (dex), *Globorotalia scitula* (sin), *Globorotalia truncatulinoides* (dex), *Globorotalia truncatulinoides* (sin), *Globoturborotalita rubescens*, *Globoturborotalita tenella*, *Neogloboquadrina atlantica* (dex), *Neogloboquadrina atlantica* (sin), *Neogloboquadrina dutertrei/humerosa*, *Neogloboquadrina pachyderma* (dex), *Neogloboquadrina pachyderma* (sin), *Orbulina universa*, *Pulleniatina obliquiloculata*, *Sphaeroidinella dehiscens*, *Sphaeroidinellopsis seminulina*, *Sphaeroidinellopsis subdehiscens*, *Turborotalita humilis*, *Turborotalita iota*, *Turborotalita quinqueloba*.

Abundance: D = dominant, A = abundant, C = common, F = few, P = present, R = rare, B = barren. Preservation: VG = very good, G = good, M = moderate, P = poor. sin = sinistral, dex = dextral. See "**Biostratigraphy**" in the "Methods" chapter (Expedition 339 Scientists, 2013b) for abundance and preservation definitions.