Expedition 313 Site M0027, Table T5. Planktonic foraminifer occurrences and zonations, Hole M0027A. (See table notes.)

Core, section, interval (cm)	Depth (mbsf)	Planktonic foraminifer	Stage	Total planktonic foraminifers	Preservation	*Catapsydrax dissimilis*	*Catapsydrax unicavus*	*Fohsella fohsi*	*Fohsella peripheroronda*	*Globigerina ampliapertura*	*Globigerina angulisuturalis*	*Globigerina bulloides*	*Globigerina ciperoensis*	*Globigerina cryptomphala*	*Globigerina praebulloides*	*Globigerina quinqueloba*	*Globigerina selli*	*Globigerina woodi*	*Globigerinella obesa*	*Globigerinella praesiphonifera*	*Globigerinita glutinata*	*Globigerinoides immaturus*	*Globigerinoides obliquus*	*Globigerinoides primordius*	*Globigerinoides sacculifer*	*Globigerinoides subquadratus*	*Globigerinoides tenellus*	*Globigerinoides trilobus*	*Globoquadrina baroemoenensis*	*Globoquadrina dehiscens*	*Globoquadrina praedehiscens*	*Globoquadrina venezuelana*	*Globorotalia acrostoma*	*Globorotalia bella*	*Globorotalia continuosa*	*Globorotalia increbescens*	*Globorotalia praescitula*	*Globorotalia semivera*	*Globorotaloides suteri*	*Globorotaloides variabilis*	*Paragloborotalia kugleri*	*Paragloborotalia mayeri*	*Paragloborotalia opima nana*	*Paragloborotalia* cf. *opima opima*	*Praeorbulina sicana*	*Praeorbulina curva*	*Pseudohastigerina micra*	*Turborotalia euapertura*	Comments
313-M0027A-																																																	
73X-CC, 0–3	213.14	Unzoned	Unzoned	1	VG							X																																					
80R-CC, 0–15	227.65	M11/N14	Serravalian	5	VG							X			X										X																	X								*Paragloborotalia mayeri* (>11.4 Ma)
81R-1, 103–108	229.44			89	VG							X											X			X		X	X	X														X				LO *Praeorbulina sicana* (14.8 Ma)
89R-CC, 0–2	255.90			169	VG							X										X	X																					X	X			*Praeorbulina glomerosa curva*
91R-CC, 9–10	262.05			68	VG							X										X																				X		X				
93R-1, 145–150	266.46	M5–M6/N8–N9	Langhian	38	VG										X	X									X		X						X									X		X				
95R-1, 139–143	272.50			45	VG																	X	X																					X				
97R-CC, 0–10	280.40			137	VG																X				X																	X		X				
98R-1, 141–145	281.67			15	VG																																							X				FO *Praeorbulina sicana* (16.4 Ma)
101R-3, 34–38	292.76			79	VG	X																	X				X						X						X			X							LO *Catapsydrax dissimilis* (17.3 Ma)
104R-1, 62–64	299.18			40	G										X					X					X								X		X													FO *Globigerinoides sacculifer*
105R-CC, 0–11	304.95			3	VG																X												X															
112R-CC	326.11	M2–M3/N5–N6	Burdigalian						X																																							*Fohsella peripheroronda*
147R-1, 145–150	418.96			1	VG																X		X										X															
148R-CC	423.68			8	VG	X												X					X																									
149R-CC, 11–13	426.71			13	VG										X			X																														
151R-1, 155–160	431.26			8	VG		X								X				X	X									X								X											*Globorotalia praescitula* (<18.5 Ma)
154R-2, 72–77	441.08			58	G		X				X						X	X	X																													LO *Globigerina angulisuturalis* (21.6 Ma)
165R-CC, 5–7	475.81	M1/N4	Aquitanian	7	VG										X																																	
168R-2, 15–17	483.24						X																	X																								FO *Catapsydrax unicavus*
179R-CC, 2–4	509.19										X																														X							LO *Paragloborotalia kugleri* (<23.8 Ma)
179R-CC, 13–15	509.30			58	G						X		X		X									X											X				X				X					*Globigerina ciperoensis*, FO *Globigerinoides primordius* (26.7 Ma), LO *Paragloborotalia opima nana*
183R-CC, 6–8	518.50	O6/P22?	Chattian	8	G																														X								X					
185R-CC, 15–17	520.96			8	G										X																X												X					*Globorotalia opima nana*
192R-2, 147–148	542.48			55	G										X																				X				X				X					
195R-2, 9–11	549.60			21	G	8																										X							X				X	X				*Globorotalia* cf. *opima opima*
198R-CC	555.19																																											X				*Globorotalia* cf. *opima opima*
200R-CC	560.96	O3–O5/P20–P21?	Chattian–Rupelian	8	VG																																	X	X				X					
201R-CC	564.21			3	VG		X								X																								X				X					
203R-CC	570.25			63	VG		X								X			X																					X				X			X		
209R-3, 33–36	588.51			5	M					X																													X				X					LO *Globigerina ampliapertura* (30.3 Ma)
210R-CC	591.31			25	G																																X		X				X					
211R-CC, 0–3	593.96	O2/P19	Rupelian	24	G		X																									X													X			
214R-CC, 12–14	602.01			2	VG																																		X									
224R-CC	631.15	O1/P18 or older	Priabonian?											X																															X		*Pseudohastigerina micra* (>32.0 Ma)

Notes: Preservation: VG = very good, G = good, M = medium. X = present. FO = first occurrence, LO = last occurrence.