

Age (Ma)	Magnetic polarity	Planktonic foraminifers		Calcareous nannofossils						
		Datum	Wade et al. (2011)	Datum	Okada and Bukry (1980)	Martini (1971)				
1	Pleistocene	LO <i>Globigerina calida</i> (0.22) [1]	PT1b	CO <i>Gephyrocapsa caribbeanica</i> <i>E. huxleyi</i>	CN15	NN21				
		LO <i>Globorotalia hirsuta</i> (0.45) [1]		LO <i>Emiliana huxleyi</i> (0.29) [10] (0.233) [9]			b	NN20		
		HO <i>Globorotalia tosaensis</i> (0.61) [1]		HO <i>Pseudoemiliana lacunosa</i> (0.43) [10]			a			
		LO <i>Globorotalia excelsa</i> (1.0) [1]		HcO <i>Reticulofenestra asanoi</i> (0.91) [10]				b	NN19	
		HO <i>Globigerinoides obliquus</i> (1.3) [1]		LcO <i>Reticulofenestra asanoi</i> (1.175) [9]						
							HO <i>Helicosphaera sellii</i> (0.34) [11]			
							HO <i>Calcidiscus macintyreii</i> (1.6) [10]			
							LO <i>Medium Gephyrocapsa</i> (1.71) [10]			
							HO <i>Discoaster brouweri</i> (1.93) [10]			
							LO <i>Globorotalia truncatulinoides</i> (1.92) [1]			
2	Pleistocene	HO <i>Globorotalia puncticulata</i> (2.41) [2]	PL6	HO <i>Discoaster pentaradiatus</i> (2.39) [10]	d	NN18				
		HO <i>Neogloboquadrina acostaensis</i> (2.5) [3]	PL5	HO <i>Discoaster surculus</i> (2.53) [10]	c	NN17				
		LO <i>Globoconella inflata</i> (3.1) [2]	PL4	HO <i>Discoaster tamalis</i> (2.76) [10]	b					
		LO <i>Dentoglobigerina altispira</i> (3.1) [1]				NN16				
		HO <i>Globigerinoides bolii</i> (3.13) [4]								
		LO <i>Globorotalia tosaensis</i> (3.35) [1]								
		HO <i>Globorotalia margaritae</i> (3.84) [1]	PL3	HO <i>Reticulofenestra pseudoumbilicus</i> (3.82) [10]	a					
		HO <i>Sphaeroidinellopsis seminulina</i> (3.85) [5]	PL2	LcO <i>Discoaster asymmetricus</i> (4.05) [10]	b	NN15/14				
		LO <i>Globorotalia crassaformis</i> (4.3) [1]								
		HO <i>Globorotalia nepenthes</i> (4.36) [1]								
HO <i>Sphaeroidinellopsis kochi</i> (4.5) [1]										
LO <i>Globorotalia puncticulata</i> (4.5) [1]										
3	Pliocene	HO <i>Dentoglobigerina baroemouensis</i> (5.7) [6]	M14	HO <i>Discoaster quinqueramus</i> (5.53) [10]	c	NN12				
		LO <i>Sphaeroidinellopsis paenedehiscens</i> (5.72) [7]		HO <i>Nicklithus amplificus</i> (5.98) [10]			b			
4	Pliocene	LO <i>Nicklithus amplificus</i> (6.82) [10]	M13b	HO <i>paracme R. pseudoumbilicus</i> (7.1) [10]	A	NN11				
		HO <i>paracme R. pseudoumbilicus</i> (6.82) [10]		LO <i>Amaurolithus primus</i> (7.45) [10]						
		HO <i>paracme R. pseudoumbilicus</i> (7.1) [10]								
		LO <i>Amaurolithus primus</i> (7.45) [10]								
5	Pliocene	HcO <i>Minylitha convallis</i> (7.78) [10]	M13a	LO <i>paracme R. pseudoumbilicus</i> (8.8) [10]	b	NN10				
		LcO <i>Discoaster surculus</i> (7.88) [11]		LO <i>Discoaster pentaradiatus</i> (9.39) [10]			a			
				LO <i>Minylitha convallis</i> (9.75) [10]						
6	Pliocene	LO <i>Discoaster brouweri</i> (10.78) [10]	M12	LO <i>Catinaster coalitus</i> (10.89) [10]	CN7	NN9				
		LO <i>Catinaster coalitus</i> (10.89) [10]		HO <i>Coccolithus miopelagicus</i> (11.04) [10]						
		HO <i>Coccolithus miopelagicus</i> (11.04) [10]								
7	Pliocene	HcO <i>Discoaster kugleri</i> (11.61) [10]	M11	LcO <i>Discoaster kugleri</i> (11.89) [10]	CN6	NN8				
		LcO <i>Discoaster kugleri</i> (11.89) [10]		HO <i>Cyclicargolithus floridanus</i> (10.03) [10]						
		HO <i>Cyclicargolithus floridanus</i> (10.03) [10]								
8	Pliocene	LO <i>Orthorhabdus rugosus</i> (12.67) [10]	M10		CN5	NN6				
		LO <i>Orthorhabdus rugosus</i> (12.67) [10]								
9	Pliocene	HcO <i>Cyclicargolithus floridanus</i> (13.33) [10]	M9b	HO <i>Sphenolithus heteromorphus</i> (13.6) [10]	a	NN5				
		HcO <i>Cyclicargolithus floridanus</i> (13.33) [10]								
		HO <i>Sphenolithus heteromorphus</i> (13.6) [10]								
10	Pliocene		M9a		CN4	NN5				
11	Pliocene		M9		CN4	NN5				
12	Pliocene		M7		CN4	NN5				
13	Pliocene		M7		CN4	NN5				
14	Pliocene		M7		CN4	NN5				