

Table T3. Distribution of late Paleocene–early Eocene planktonic foraminifers, Holes 1220B and 1220C.

Core, section, interval (cm)	Depth (mbsf)	Zone	Preservation	Group abundance	<i>Acarinina berggreni</i>	<i>Acarinina africana</i>	<i>Acarinina coalingsensis</i>	<i>Acarinina nitida</i>	<i>Acarinina quetra</i>	<i>Acarinina sibaiaensis</i>	<i>Acarinina soldadoensis</i>	<i>Acarinina wilcoxensis</i>	<i>Chiloguembelina</i> sp.	<i>Globanomalina ovalis</i>	<i>Globanomalina planoconica</i>	<i>Globanomalina pseudomitata</i>	<i>Igorina broedermanni</i>	<i>Morozovella acuta</i>	<i>Morozovella aequa</i>	<i>Morozovella allisonensis</i>	<i>Morozovella apantesma</i>	<i>Morozovella gracilis</i>	<i>Morozovella marginodentata</i>	<i>Morozovella subbotinae</i>	<i>Morozovella velascoensis</i>	<i>Parasubbotina paleocenica</i>	<i>Parasubbotina varianta</i>	<i>Pseudohastigerina</i> sp.	<i>Subbotina patagonica</i>	<i>Subbotina triangularis</i>	<i>Subbotina velascoensis</i>					
199-1220B-18X-1, 8–13	187.98	P6	P	R			R			R																										
18X-2, 58–63	189.98		P	T			R																													
18X-3, 119–124	191.41		P	R			P																													
18X-CC, 11–17	191.83																																			
19X-1, 77–79	193.17		P	R			F		R		F	A			P		P						P									F				
19X-CC, 14–19	193.68		M	C	P		A				A					P		R					R	A							P					
20X-1, 23–30	197.63		P	R			F				F										P															
20X-1, 44–52	197.84		P	R			R	F			R										P															
20X-1, 59–66	197.99	P	R			F	R			F			P											R									P			
20X-2, 1.5–3.5	198.90	P5	G	A			F	F		A	R			R		R	A				F	R	F										F			
20X-2, 6–13	198.96		M	F			F				F				P		R						P											F		
20X-2, 13–20	199.03		M	F			A	F			A			P	P	P		A					R			R								P		
20X-2, 13–21	199.03		M	F			R	A			A				P								F			R									F	
20X-2, 21–28	199.11		M	A			F	A			R	A	F	F		F		A	A		R	R				R	R	F	R	A				F		
20X-2, 28–35	199.18		M	C			F	A			R	A	P	F	R			R	F		R					R									F	
20X-2, 35–43	199.25		M	F			F	A			F	A		F				R	F																	
20X-2, 50–57	199.40		M	R							P														A											
20X-2, 57–64.5	199.47		M	R			P				P			P					P		P				P											
20X-2, 65.5–73	199.56		P	F			F				A		A																							F
20X-2, 68–75	199.58		P	R			P																													
20X-2, 74–78	199.64		P	R	P/E						P				P																					
20X-CC, 8–13	199.93		M	A			A	A	F		R	A		R	F	F	P		F	A	R				P		R	R	R						R	
199-1220C-16X-CC, 0–3	193.91							F			P														F											P

Notes: Preservation: G = good, M = moderate, P = poor. Group abundance: A = abundant, C = common, F = few, R = rare, T = trace (a single specimen was found), P = present (presence of one or two individuals in a given sample). Heavy dashed line = position of the P/E boundary, as indicated by the benthic foraminifer extinction in the base of Hole 1220B. Planktonic foraminifers are extremely scarce in the Oligocene sequence and description of their occurrence is limited to the text (see “**Planktonic Foraminifers**,” p. 13, in “Biostratigraphy.”).