

## Study- and teaching collection to Paleocene-Miocene tropical plankton foram zonation of H.M. Bolli (1985)

Bag No.	Field number	Lab number of Bolli	Zone	Age, Bolli & Saunders (1985)	Remarks
1	Bodjonegoro-I, core 376m	2159	<i>Globorotalia humerosa</i> Zone	Late Miocene	
2	Bodjonegoro-I, core 565.2m	2180	<i>Goborotalia acostaensis</i> Zone	Late Miocene	
3	RDL 319	943	<i>Globorotalia menardii</i> Zone	Middle Miocene	
4		936	<i>Globorotalia mayeri</i> Zone	Middle Miocene	
5	Bodjonegoro-I, core 13881		<i>Globigerinoides ruber</i> Zone	Middle Miocene	
6		379	<i>Globorotalia fohsi robusta</i> Zone	Middle Miocene	
7		358	<i>Globorotalia fohsi lobata</i> Zone	Middle Miocene	
8	Bo 184A	359	<i>Globorotalia fohsi fohsi</i> Zone	Middle Miocene	
9	Bo 202	360	<i>Globorotalia fohsi peripheroronda</i> Zone	Middle Miocene	
10	HMB 79/26	963	<i>Praeorbulina glomerosa</i> Zone	Early Miocene	
11	Rz 108	495	<i>Globigerinatella insueta</i> Zone	Early Miocene	
12	JS 1627		<i>Globigerinatella insueta</i> Zone	Early Miocene	Barbados, Bissex Hill
13	KG 397	362	<i>Catapsydrax stainforthi</i> Zone	Early Miocene	
14	Bo 267	363	<i>Catapsydrax dissimilis</i> Zone	Early Miocene	
15	Eureka E68-136 Core 2734'		<i>Globigerinoides primordius</i> Zone	Early Miocene	
16		957	<i>Globorotalia kugleri</i> Zone	Late Oligocene	
17	Bo 291	499	<i>Globigerina ciperoensis ciperoensis</i> Zone	Late Oligocene	Cipero Formation, Trinidad, Type locality
18	JS 20	364	<i>Globorotalia opima opima</i> Zone	Middle Oligocene	Cipero Formation, Trinidad, Type locality
19	JBS 2327	497	<i>Globigerina ampliapertura</i> Zone	Middle Oligocene	
20		978	<i>Cassigerinella chipolensis/Pseudohastigerina micra</i> Zone	Early Oligocene	
21	HMB 68/18		<i>Turborotalia cerroazulensis cerroazulensis</i> Zone	Late Eocene	Castel Nuovo, Euganei, Italy
22	No number	No number	<i>Globorotalia cerroazulensis cunialensis</i> Zone	Late Eocene	Shubuta Clay
23	HMB 536	317	<i>Globigerinatheka semiinvoluta</i> Zone	Late Eocene	
24		428	<i>Truncorotaloides rohri</i> Zone	Middle Eocene	
25	HK 408	319	<i>Orbulinoides beckmanni</i> Zone	Middle Eocene	
26	HMB 75/104		<i>Orbulinoides beckmanni</i> Zone	Middle Eocene	
27	HMB 75/105		<i>Orbulinoides beckmanni</i> Zone	Middle Eocene	Barbados
28		914	<i>Morozovella lehneri</i> Zone	Middle Eocene	
29	DSDP 44-390-1-3, 42-51cm		<i>Morozovella lehneri</i> Zone	Middle Eocene	
		321	<i>Morozovella lehneri</i> Zone	Middle Eocene	
30		322	<i>Globigerinatheka subconglobata</i> Zone	Middle Eocene	
31		430	<i>Hantkenina nuttalli</i> Zone	Middle Eocene	
		326	<i>Hantkenina nuttalli</i> Zone	Middle Eocene	
32	B 235c		<i>Globorotalia palmerae</i> Zone	Early Eocene	Arroyo Naranjo, Havana Province, Cuba
33		913	<i>Morozovella aragonensis</i> Zone	Early Eocene	
34	B 6272		<i>Morozovella formosa formosa</i> Zone	Early Eocene	Lizard Springs, TLL No. 102 301
35	HK 1831	330	<i>Morozovella subbotinae</i> Zone	Early Eocene	
36	DSDP 15-152-3-2, 136-138cm		<i>Morozovella edgari</i> Zone	Early Eocene	With <i>M. edgari</i> in fine fraction
37	K 9415	331	<i>Morozovella velascoensis</i> Zone	Late Paleocene	
38	K 10832	334	<i>Planorotalites pseudomenardii</i> Zone	Late Paleocene	
39		912	<i>Planorotalites pusilla pusilla</i> Zone	Middle Paleocene	
40	KR 23375	336	<i>Morozovella angulata</i> Zone	Middle Paleocene	Trinidad
41	Eureka E 68-139, Core 6785'		<i>Morozovella uncinata</i> Zone	Middle Paleocene	Gulf of Mexico
42	J 4766		<i>Morozovella trinidadensis</i> Zone	Early Paleocene	
43	Eureka E 68-139, Core 6835'		<i>Morozovella pseudobulloides</i> Zone	Early Paleocene	Gulf of Mexico
44	DSDP 15-152-10-1, 127-130cm		<i>Globigerina eugubina</i> Zone	Early Paleocene	Caribbean Sea