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Table 3. Distribution of calcareous nannofossils, Hole 737B.

Table 4. Distribution of calcareous nannofossils, Hole 738B.

Table 3. Distribution of calcareous nannofossils, Hole 737B.

Age	Zones of Okada and Bukry (1980)	Zones of this study	Sample (core, section, interval, cm)	Abundance	Preservation	*Bicolumnus ovatus*	*Blackites spinosus*	*Braarudosphaera bigelowii*	*Calcidiscus leptoporus*	*Calcidiscus macintyrei*	*Chiasmolithus altus*	*Chiasmolithus expansus*	*Chiasmolithus grandis*	*Chiasmolithus oamaruensis*	*Chiasmolithus solitus*	*Clausicoccus fenestratus*	*Coccolithus formosus*	*Coccolithus pelagicus*	*Cyclicargolithus abisectus*	*Cyclicargolithus floridanus*	*Discoaster barbadiensis*	*Discoaster bifax*	*Discoaster deflandrei*	*Discoaster saipanensis*	*Discoaster* spp.	*Discoaster tanii*	*Discoaster variabilis*	*Helicosphaera compacta*	*Helicosphaera euphratis*	*Helicosphaera recta*	*Helicosphaera* spp.	*Isthmolithus recurvus*	*Lanternithus minutus*	*Markalius inversus*	*Neococcolithes dubius*	*Pontosphaera multipora*	*Pontosphaera* sp.	*Pyrocylus orangensis*	*Reticulofenestra bisecta*	*Reticulofenestra bisecta filewiczii*	*Reticulofenestra daviesii*	*Reticulofenestra gelida*	*Reticulofenestra hesslandii*	*Reticulofenestra oamaruensis*	*Reticulofenestra onusta*	*Reticulofenestra perplexa*	*Reticulofenestra producta*	*Reticulofenestra reticulata*	*Reticulofenestra samodurovi*	*Reticulofenestra umbilica*	*Sphenolithus ciperoensis*	*Sphenolithus moriformis*	*Sphenolithus radians*	*Thoracosphaera* spp.	*Zygrhabilithus bijugatus*
			2R-1, 70–72	B	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
			2R-CC	B	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
			3R-1, 45–47	R	P	.	.	.	.	.	.	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
			3R-2, 45–47	R	P	.	.	.	.	.	.	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.
			3R-3, 45–47	R	P	.	.	.	.	.	.	.	.	.	.	.	.	R	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
			3R-CC	B	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

Note: Abundance is characterized by V, very abundant; A, abundant; C, common; F, few; R, rare; B, barren. For preservation, G, good; M, moderate; P, poor. Wavy line indicates disconformity.

Table 4. Distribution of calcareous nannofossils, Hole 738B.

Age	Zones of Okada and Bukry (1980)	Zones of this study	Sample (core, section, interval in cm)	Abundance	Preservation	*Bicolumnus ovatus*	*Blackites spinosus*	*Chiasmolithus altus*	*Chiasmolithus expansus*	*Chiasmolithus gigas*	*Chiasmolithus grandis*	*Chiasmolithus oamaruensis*	*Chiasmolithus solitus*	*Clausicoccus fenestratus*	*Coccolithus formosus*	*Coccolithus pelagicus*	*Cyclicargolithus floridanus*	*Discoaster barbadiensis*	*Dicoaster bifax*	*Discoaster lodoensis*	*Discoaster praebifax*	*Discoaster saipanensis*	*Discoaster* spp.	*Discoaster sublodoensis*	*Geophyrocapsa caribbeanica*	*Helicosphaera* spp.	*Ishmolithus recurvus*	*Lapideacassis* sp.	*Markalius inversus*	*Nannoterina cristata*	*Nannoterina fulgens*	*Neococcolithes dubius*	*Pontosphaera* sp.	*Pyrocyclus orangensis*	*?Pyrocyclus*	*Reticulofenestra bisecta*	*Reticulofenestra bisecta filewiczii*	*Reticulofenestra daviesii*	*Reticulofenestra gelida*	*Reticulofenestra oamaruensis*	*Reticulofenestra onusta*	*Reticulofenestra perplexa*	*Reticulofenestra reticulata*	*Reticulofenestra samodurovii*	*Reticulofenestra umbilica*	*Rhabdosphaera perlongus*	*Sphenolithus moriformis*	*Thoracosphaera* spp.	*Toweius magnicrassus*	*Zygrhabilithus bijugatus*
Pleistocene ? Pliocene			1H-CC	R	P											F									R																									
			2H-CC	R	M											F																																		
			3H-2, 66–68	B																																														
			3H-3, 19–21	B																																														
			3H-3, 21–22	B																																														
Miocene			3H-3, 43–44	A	G											F																							A			A								
			3H-3, 66–68	A	G											V											r												C			R			r					
early Oligocene	CP16 / CP15a	*Blackites spinosus*	3H-4, 66–68	V	M			C								A											C								R			A						C	C					R
			3H-5, 66–68	V	M											A											C									R		A						C	C					R
			3H-6, 66–68	V	M			A								A											C									R		C						A	C					
			3H-CC	A	M			C								A							R				C									R		C						A	C					
			4H-1, 66–68	V	M			C								A											C											A						A	R					

Note: Abundance is characterized by V, very abundant; A, abundant; C, common; F, few; R, rare; B, barren. For preservation, G, good; M, moderate; P, poor. Lower case letters indicate material considered to be reworked. Wavy lines indicate disconformities.