Table T5. Distribution of calcareous nannofossils, Hole U1305C.

Core, section	Age (Ma)	Abundance	Preservation	*Calcidiscus leptoporus*	*Calcidiscus macintyrei*	*Ceratolithus* spp.	*Coccolithus streckerii*	*Coccolithus pelagicus*	*Cyclolithella annula*	*Discolithina japonica*	*Discolithina* spp.	*Emiliania huxleyi*	*Gephyrocapsa caribbeanica*	*Gephyrocapsa oceanica*	*Gephyrocapsa parallela*	*Gephyrocapsa* spp. (large)	*Gephyrocapsa* spp. (small)	*Helicosphaera carteri*	*Helicosphaera hyalina*	*Helicosphaera inversa*	*Helicosphaera sellii*	*Helicosphaera* cf. *wallichii*	*Oolithotus antillarum*	*Pseudoemiliania lacunosa*	*Reticulofenestra asanoi*	*Reticulofenestra* spp. (small)	*Rhabdosphaera clavigera*	*Rhabdosphaera stylifera*	*Scapholithus fossilis*	*Syracosphaera pulchra*	*Umbellosphaera* spp.	*Umbilicosphaera sibogae*	Reworked species: *Blackites gladius*	*Reticulofenestra gartneri*	*Reticulofenestra reticulata*	*Reticulofenestra umbilicus*	*Cretarhabdulus* spp.	*Cribrosphaerella ehrenbergii*	*Gartnergo* spp.	*Prediscosphaella cretacea* (s.l.)	*Watznaueria barnesae*	*Zygodiscus?* sp.	Nannofossil datum age (Ma)	MIS
303-U1305C-																																												
1H-CC	0~0.25	A	G	R			+	F		+	+	A		R	R		C	+								F	+			R		+				r								
2H-CC	0~0.25	F	M	+				F				F		R	R		C	+								C						+												
3H-CC	0~0.25	A	G	R			+	R				F	+	+	+		A	R	+							C	+			R		+										r		
4H-CC	0~0.25	R	M	F				R				+		R	R		A	+								R				+														
5H-CC	0~0.25	F	G	C			+	R				R	+	R	R		A	R								R				+		R										r		
6H-CC	0.25~0.41	A	G	C			R	F		+				R	R		A	F		+						R	R			R		+											0.25	
7H-CC	0.25~0.41	A	G	R			+	C						R			A	R		+						F				+														
8H-CC	?	R	P																							+																r		
9H-CC	0.41~0.85	A	G	R			+	F			+			R	+		A	R						C		R				R													0.41	12
10H-CC	0.41~0.85	A	G	R			+	R	+	+	+		R	F	R		A	R						F		R				R														
11H-CC	0.41~0.85	R	M					+						+			R							R		R								r		r					r			
12H-CC	0.41~0.85	A	G	R			+	R		+	+			C	F		A	F						C		F				R		+		r					r		r			
13H-CC	0.41~0.85	C	G	R				R					+	R	+		C							F		R				+	+	+	r	r							r			
14H-CC	?	R	P														+																			r	r						0.85	22
15H-CC	0.85~0.95	C	G	F				R			R		+	R	R		F	R						F	C	C				R													0.95	26
16H-CC	0.95~1.16	F	M	R							R						F							R	F	F						+				r								
17H-CC	0.95~1.16	A	G	F						+	R						A	F						F	C	C				R		+												
18H-CC	0.95~1.16	A	G	F						R	R						C	R						C	F	C				+		+												
19H-CC	0.95~1.16	F	M	R							+						R	R						F	R	F				+		+												
20H-CC	0.95~1.16	C	G	R						+	+						F	+						F	R	C				R													1.16	34
21H-CC	1.21~1.45	A	G	+				F			F			+		R	C	+						A		R				+													1.21	38
22H-CC	?	B																																										
23H-CC	1.21~1.45	F	M	+				+					R	F		+					R			R		C														+				
24H-CC	1.21~1.45	A	G	R				R			F			C		R	A	+			+?			R		R	+			+		+											1.45	
25H-CC	1.45~1.65	A	G	+			R	A			R		R	F			C	R			R			F		F	+			R		R												
26H-CC	?	R	P																							+																		
27H-CC	1.45~1.65	F	M	+				+					C	R			+	R			+			R		F																		
28H-CC	1.45~1.65	A	M	R			+	A					R	R			R	R			+			F		C				+														
29H-CC	1.45~1.65	A	G	F	R			R			+		R	R			F	R			+			F		C				+		+											1.65	
30H-CC	?	B																																									1.73	55
31H-CC	1.73~1.97	F	P	F				F			+						+							R		F							r												

Notes: Abundance: A = abundant, C = common, F = few, R = rare, B = barren, + = present, r = reworked. Preservation: G = good, M = moderate, P = poor. MIS = marine isotope stage (per Wei, 1993; Sato et al., 1999).