



Table T10. Calcareous nannofossil range chart, Hole C0001H. (See table notes.)

Epoch	Zone	Core, section, interval (cm)	Depth CSF (m)	Abundance	Preservation	<i>Anaerolithus delicatus</i>	<i>Anaerolithus primus</i>	<i>Calcidiscus tropicus</i>	<i>Calcidiscus leptoporus</i>	<i>Calcidiscus macintyreii</i>	<i>Ceratolithus acutus</i>	<i>Ceratolithus larrymayeri</i>	<i>Ceratolithus rugosus</i>	<i>Coccolithus pelagicus</i> (without bar)	<i>Discoaster asymmetricus</i>	<i>Discoaster berggrenii</i>	<i>Discoaster bollii</i>	<i>Discoaster brouweri</i>	<i>Discoaster exilis</i>	<i>Discoaster loeblichii</i>	<i>Discoaster pentaradiatus</i>	<i>Discoaster quinqueramus</i>	<i>Discoaster</i> sp. (short arms, prom. knob)	<i>Discoaster</i> spp.	<i>Discoaster surculus</i>	<i>Discoaster variabilis</i>	<i>Florispheera profunda</i>	<i>Helicosphaera carteri</i>	<i>Pontosphaera japonica</i>	<i>Pontosphaera multipora</i>	<i>Reticulofenestra haquii</i>	<i>Reticulofenestra minuta</i>	<i>Reticulofenestra pseudumbilicus</i> (5–7 µm)	<i>Reticulofenestra pseudumbilicus</i> (>7 µm)	<i>Reticulofenestra rotaria</i>	<i>Reticulofenestra</i> sp.	<i>Reticulofenestra</i> sp. (with grill)	<i>Reticulofenestra</i> spp.	<i>Rhabdosphaera clavigera</i>	<i>Sphenolithus abies</i>	<i>Sphenolithus grandis</i>	<i>Sphenolithus</i> spp.	<i>Syracosphaera</i> spp.	<i>Umbilicosphaera annulus</i>	<i>Umbilicosphaera rotula</i>	
Pliocene	NN15–NN13	315-C0001H-1R-CC, 26–31	234.25	F	P			C	F	F			R				C					F	R	C	C	F	A			F	C	A	C		C											
		2R-CC, 0–5	246.35	C	P–M			F	F	F								F	R						C	F	F	C			A	D	C		C		F		C							
		3R-CC, 0–5	254.41	C	M			C	C	R	R		F					R					C	R	C		F	A	C			C	A	C	C		F		F	C	R			R		
		4R-CC, 21–26	265.54	C	M–G			C	C	R	R		F					R					C	R	C		F	A	C			C	A	C	C		F		F	C	R			R		
		5R-CC, 0–5	272.00	F	P–M			C	C					F				F					C	C	F		C	A	C			C	A	C	C		F		F	C						
		6R-CC, 35–40	280.32	F	P			F	F					R									C		F		F	C			A	D	C	R	F	C						F				
		7R-CC, 35–40	296.47	R	P–M			C											C				F		C	C	C	A			C	A	C	C		C							C			
		8R-CC, 16–21	302.55	R	M			F																	C	C	C	A			C	A	C	C		C										
		9R-CC, 0–5	304.31	R	P																				D			F	A	F		C	C	A		A		C								
		10R-CC, 26.5–31.5	319.56	R	P			C			F		C					C							C	C	C	A	F		A	A	C	F		C			F							
		11R-CC, 0–5	329.42	R	P			C																	A			F		A		A				C										
		12R-CC, 0–5	338.52	R	P–M					F			C			C			F					F	C	F		D			C	A	C	F		F						C				
		13R-CC, 0–5	349.06	F	M–G			C		F			C	F		C	F		F					C	C	C	F	A			A	A	C	A	C		C							F		C
		14R-CC, 23–28	357.22	R	P–M				C														C	C	F						C	A	A											C		
		15R-CC, 22–27	365.08	F	M			C	C					F									C	F	A	F		A	F		A	A	A	C										C		
		16R-CC, 17.5–22.5	375.10	R	P			C										F	F	C			C	F	A	F		A			C	A	A	F		F							F		C	
		17R-CC, 0–5	380.81	F	M			C					C	C				C	C				C	F	C	C		A			A	D	C	F	F		F								C	
		18R-CC, 0–5	391.71	F	M			F					C	R				C	F				C		C			F			A	A	A				F							F		C
		19R-CC, 0–5	400.87	F	P					C	C		C										C	F	C	C		A	F		A	A	C				F	C								
		20R-CC, 0–5	407.47	R	P				C						F			F					F	F	A	C		C			A	A					F									
		21R-CC, 0–5	417.82	F	M	R	R		C									F					R	F	F	C	F		C		C	D	C	C		R		F								
		22R-CC, 0–5	422.71	C	M–G			F	F		R	F		R	F			F	F				C	R	F	C	C		C	R		A	D	C	C	R										
Miocene	NN12	23R-CC, 29–34	431.56	C	M			F	F	R			R			R	R	F				R	R	F	C	F		F	A	R	R	C	D	C		R									R	
		24R-CC, 0–5	441.84	F	M–G	R	R		C		R		R				R	F				R	R	F	C	F		C			C	C	R													
		25R-CC, 0–5	449.53	F	M	R	R		C		R		R				R	F				R	R	F	C	F		C			C	C	F	F												
		26R-CC, 15–20	456.55	F	P				F								R	F					F		C	F		R			C	C	F	F												

Notes: CSF = core depth below seafloor. Abundance: D = dominant, A = abundant, C = common, F = few, R = rare. Preservation: G = good, M = medium, P = poor.