

Table T2 (continued).

Calcareous nannofossil zone(s)	Core, section, interval (cm)	Depth (mbsf)	Abundance	Preservation	<i>Emiliania huxleyi</i>	<i>Calcidiscus leptoporus</i>	<i>Gephyrocapsa caribbeanica</i>	<i>Gephyrocapsa oceanica</i>	<i>Coccolithus pelagicus</i>	<i>Helicosphaera neogramulata</i>	<i>Helicosphaera carteri</i>	<i>Reticulolenestra minuta</i>	<i>Pontosphaera discopora</i>	<i>Helicosphaera sellii</i>	<i>Discoaster brouwerii</i>	<i>Discoaster surculus</i>	<i>Calcidiscus macintyreii</i>	<i>Discoaster berggrenii</i>	<i>Hayaster perplexus</i>	<i>Reticulolenestra pseudoumbilicus</i>	<i>Discoaster variabilis</i>	<i>Sphenolithus verensis</i>	<i>Sphenolithus abies/neoabies</i>	<i>Coccolithus miopelagicus</i>	<i>Sphenolithus heteromorphus</i>	<i>Sphenolithus moriformis</i>	<i>Discoaster exilis</i>	<i>Helicosphaera amplipecta</i>	unidentified 5-rayed discoasters	unidentified 6-rayed discoasters				
NN20	19X-4, 50-52	156.65	B																															
	19X-6, 51-53	159.66	B																															
	19X-CC	160.7	B																															
	20X-2, 114-117	164.04	B																															
	20X-4, 50-53	166.4	B																															
	20X-6, 50-53	169.4	B																															
	20X-CC	171.11	B																															
	21X-3, 8-11	173.45	B																															
	21X-4, 41-43	175.28	B																															
	21X-6, 59-61	178.46	B																															
	21X-CC	179.26	B																															
	22X-2, 108-110	183.18	B																															
	22X-4, 50-52	185.6	B																															

Notes: Abundance: H = highly abundant; V = very abundant; A = abundant; C = common; F = few; f = few reworked; R = rare; r = rare reworked; B = barren. Preservation: P = poor; M = moderate; G = good.