Scientific Results: Volume 119, Chapter 26: Tables 3–6.

Table 5. Distribution of calcareous nannofossils, Hole 738C.
Table 6. Distribution of calcareous nannofossils, Hole 744A.

Table 5. Distribution of calcareous nannofossils, Hole 738C.

| Age | Zone | Hole 738C Sample | Depth (mbsf) | Abundance | Preservation | Etching | Overgrowth | *Braarudosphaera aperuta* | *Chiasmolithus bidens* | *Chiasmolithus consuetus* | *Chiasmolithus dateiae* | *Chiasmolithus expansus* | *Chiasmolithus gigantus* | *Chiasmolithus nitidus* | *Chiasmolithus oamaruensis* | *Coccolithus formosus* | *Coccolithus pelagicus* | *Cruciplacolithus primus* | *Cruciplacolithus tenuis* | *Discoaster barbadiensis* | *Discoaster diastypus* | *Discoaster kugleri* | *Discoaster lodoensis* | *Discoaster mohleri* | *Discoaster multiradiatus* | *Discoaster nobilis* | *Discoaster praepinitae* | *Discoaster* spp. | *Discoaster sublodoensis* | *Ellipsolithus distichus* | *Fasciculithus pelagicus* | *Fasciculithus tympaniformis* | *Fasciculithus* sp. | *Helicosphaera* sp. | *Helicosphaera kleinpellii* | *Helicosphaera* sp. | *Hornibrookina teuriensis* | *Lanternithus* sp. | *Markalius inversus* (circular) | *Markalius inversus* (oval) | *Nannotetrina cristata* | *Nannotetrina fulgens* | *Neococcolithes dubius* | *Prinsius bisulcus* | *Prinsius dimorphosus* | *Prinsius martinii* | *Reticulofenestra dictyoda* | *Reticulofenestra umbilica* | *Sphenolithus moriformis* | *Sphenolithus primus* | *Sphenolithus radians* | *Thoracosphaera* spp. | *Toweius callosus* | *Toweius eminens* | *Toweius gemmamus* | *Toweius mirus* | *Tribrachiatus orthostylus* | *Zygrhablithus bijugatus* | *Ericsonia subdisticha* | *Lithoheliolithus contortus* | *Arkhangelskiella cymbiformis* | *Biscutum constans* | *Biscutum magnum* | *Broinsonia enormis* | *Broinsonia parca* | *Broinsonia signata* | *Chiastozygus litterarius* | *Cretarabdolithus crassus* | *Cretarabdolithus centrum* | *Cretarabdolithus auriculus* | *Cretarabdolithus deflandrei* | *Cribrosphaerella ehrenbergii* | *Cyclagelosphaera margerelii* | *Cyclolithella* sp. | *Eiffellithus eximius* | *Eiffellithus turriseiffelii* | *Eiffellithus turriseiffelii* (*arrectus*) | *Gartnerago nanum* | *Gartnerago obliquum* | *Gartnerago segmentum* | *Kamptnerius magnificus* | *Lithastrinus floralis* | *Lithraphidites carniolensis* | *Lucianorhabdus cayeuxii* | *Microrhabdulus decussatus* | *Micula staurophora* | *Nephrolithus frequens* | *Parhabdolithus angustus* | *Prediscosphaera cretacea* | *Prediscosphaera grandis* | *Prediscosphaera stoverii* | *Retecapsa ankylosa* | *Retecapsa ivei* | *Scribrocrum grantsiae* | *Tranolithus orionatus* | *Watznaueria barnesae* | *Zygodiscus diplogrammus* | *Zygodiscus spiralis* |
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