Volume 62: Chapter 11: Table 2. Distribution and abundance of calcareous-nannoplankton species in the Cretaceous sediments of Site 463.

| Sample (interval in cm) | Sub-bottom Depth (m) | Abundance | Preservation | Age | Calcareous-Nannoplankton Zones | *Corollithion achylosum* | *Tetralithus aculeus* | *Lithraphidites acutum* | *Lithraphidites alatus* | *Podorhabdus albianus* | *Cretarhabdus angustiforatus* | *Parhabdolithus angustus* | *Parhabdolithus asper* | *Watznaueria barnesae* | *Flabellites biforaminis* | *Braarudosphaera bigelowi* | *Watznaueria biporta* | *Watznaueria britannica* | *Nannoconus bucheri* | *Lithraphidites carnioletesis* | *Crucibilispis chiasta* | *Nannoconus colomi* | *Watznaueria communis* | *Biscutum constans* | *Cretarhabdus coronadventis* | *Predisco sphaera cretacea* | *Arkhangelskiella cymbiformis* | *Microrhabdulus decoratus* | *Zygodiscus diplogrammus* | *Cribrosphaerella ehrenbergi* | *Parhabdolithus embergeri* | *Eiffellithus eximius* | *Lithastrinus floralis* | *Quadrum gartneri* | *Tetralithus gothicus* | *Microrhabdulus helicoideus* | *Micula infracretacea* | *Rucinolithus irregularis* | *Staphanolithion lafittei* | *Chiastozygus litterarius* | *Cretarhabdus loriei* | *Kamptnerius magnificus* | *Cyclagelosphaera margereli* | *Vagalapilla matalosa* | *Conusphaera mexicana* | *Gartnerago obliquum* | *Tetralithus obscurus* | *Micrantholithus obtusus* | *Manivitella pemmatoidea* | *Tranolithus phacelosus* | *Parhabdolithus regularis* | *Lithastrinus septentrionalis* | *Corollithion signum* | *Micula staurophora* | *Microrhabdulus stradneri* | *Vagalapilla stradneri* | *Tetralithus trifidus* | *Nannoconus truitti* | *Eiffellithus turriseiffeli* | *Braarudosphaera* sp. | *Cretarhabdus* sp. | *Nannoconus* sp. | *Vagalapilla* sp. | *Watznaueria* sp. |
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