Ms 198SR-114, Table T6. Calcareous nannofossil stratigraphic range chart, Hole 1210A.

| Core, section, interval (cm) | Depth (mbsf) | Preservation | Abundance | *Almaultiverella albopalatios* | *Almaultiverella regularis* | *Arkhangelskiella confusa* | *Arkhangelskiella cymbiformis* | *Arkhangelskiella maastrichtiana* | *Biscutum ellipticum* | *Biscutum melanie* | *Biscutum notaculum* | *Biscutum?* sp. (very small, with 2 perforations) | *Biscutum?* sp. (medium-sized, with single perforation) | *Braarsonia signata* | *Bukryithus* cf. *B. ambiguus* | *Calculites percenis* | *Cerastolithoides* cf. *C. amplector* (with short apical cone) | *Cerastolithoides amplector* | *Cerastolithoides indiensis* | *Cerastolithoides kamptneri* | *Cerastolithoides piscei* | *Cerastolithoides* cf. *C. self-traillae* (with short apical cone) | *Cerastolithoides self-traillae* | *Cerastolithoides ultimus* | *Chiastozygus* sp. (with indistinct, subaxial cross) | *Cretilithina?* *maastrichtiana* | *Cretarhabdus conicus* | *Cribrocorona gallica* | *Cribrosphaerella* cf. *C. ehrenbergii* (with irregular rims) | *Cribrosphaerella ehrenbergii* | *Cyclagelosphaera margerelii* | *Cylindralithus nudus* | *Cylindralithus sculptus* | *Cylindralithus?* *serratus* | *Cylindralithus?* *nielloe* | *Discorhabdus ignotus* (including very small forms) | *Eiffellithus eximius* | *Eiffellithus gorkae* | *Eiffellithus parallelus* | *Eiffellithus turriseiffelii* | *Helicolithus anceps* | *Lapideacassis* sp. (end view) | *Lithraphidites carniolensis* | *Lithraphidites praequadratus* | *Lithraphidites quadratus* | *Loxolithus armilla* | *Loxolithus* sp. (with bright inner cycle) | *Loxolithus thierstainii* | *Manivitella* cf. *M. pemmatoidea* (small form) | *Manivitella pemmatoidea* | *Markalius inversus* | *Micrantholithus attadanus* | *Micrantholithus obtusus* | *Micula cimpoeia* | *Micula cubiformis* | *Micula* cf. *M. murus* | *Micula murus* | *Micula prinsii* | *Micula staurophora* | *Micula swastica* | *Nannolith* cf. *Nannoconus* | *Perchnielanella stradneri* | *Placozygus* cf. *P. fibuliformis* | *Placozygus fibuliformis* | *Prediscosphaera cretacea* | *Prediscosphaera* cf. *P. grandis* | *Prediscosphaera grandis* | *Prediscosphaera inornata* | *Prediscosphaera majungae* | *Prediscosphaera microrhabdulina* (spine only) | *Prediscosphaera ponticula* | *Prediscosphaera spinosa* (large form) | *Prediscosphaera spinosa* (medium-sized form) | *Prediscosphaera stoveri* | *Pseudomicula quadrata* | *Quadrum bengaliensis* | *Quadrum sissingii* | *Quadrum sissingii* | *Repagulum?* cf. *R. parvidentatum* | *Retecapsa angustiforata* | *Retecapsa crenulata* | *Retecapsa ficula* | *Retecapsa schizobrachiata* | *Retecapsa surirella* | *Rhagodiscus angustus* | *Rhagodiscus indistinctus* | *Rhagodiscus plebeius?* | *Rhagodiscus reniformis* | *Rhagodiscus splendens* | *Rotelapillus* cf. *R. biarcus* (with gray inner rim, no central cross) | *Rotelapillus biarcus* | *Rotelapillus crenulatus* | *Rucinolithus?* sp. (with 8 straight rays) | *Rucinolithus?* sp. (with 8 twisted rays) | *Sollasites horticus* | *Staurolithites latfittei* | *Tegumentum stradneri* | *Tetragonolithus decorus* | *Thoracosphaera operculata* | *Thoracosphaera saxea* | *Transitilithus minimus* | UFO 2 | *Umbilicosphaera* cf. *U. gothicus* (small form) | *Umbilicosphaera gothicus* | *Umbilicosphaera trifidus* (medium-rayed form) | *Umbilicosphaera trifidus* (short-rayed form) | *Watznaueria barnesiae* | *Watznaueria biporta* | *Watznaueria biporta* | *Watznaueria hesschetia* | *Watznaueria manivitae* s.l. | *Watznaueria manivitae* s.s. | *Watznaueria ovata* | *Watznaueria quadrataalata?* (empty rims only) | *Zeugrhabdotus* cf. *Z. embergeri* (very highly biserinogent, ragged form) | *Zeugrhabdotus embergeri* | *Zeugrhabdotus erectus* | *Zeugrhabdotus praesigmoides* | *Zeugrhabdotus sigmoides* | Blades/rods | | Tertiary contamination | Nannofossil event | Nannofossil zone after Burnett (1998) and reproduced in Lees (2002) | Nannofossil Zone after Sissingh (1977, 1978) and Perch-Nielsen (1985) | Stage after Burnett and reproduced in Lees (2002) |
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