Ms 198SR-114, Table T1. Calcareous nannofossil stratigraphic range chart, Hole 1207A.

| Core, section, interval (cm) | Depth (mbsf) | Preservation | Abundance | *Almacellella regularis* | *Amphizygus brooksii* (dark-rimmed form) | *Amphizygus brooksii* (yellow-rimmed form) | *Amphizygus minimus* | *Arkhangelskiella cymbiformis* | *Arkhangelskiella maastrichtiana* | *Aspiptera tendrodentarius* | *Biscutum ellipticum* | *Biscutum? sp.* (medium-sized, with single perforation) | *Braarudosphaera bigelowii* | *Braarudosphaera parca parca* | *Braarudosphaera parca constricta* | *Calculites parvirimis* | *Cretaxilithus* cf. *B. ambiguus* | *Cretaxilithus calculus* | *Cretaxilithus* cf. *C. amplector* (with short apical cone) | *Cretaxilithus* cf. *C. amplector* (with short apical cone) | *Cretaxilithus amplector* | *Cretaxilithus dissimilis* | *Cretaxilithus indiensis* | *Cretaxilithus parvigustus* | *Cretaxilithus sagittatus* | *Cretaxilithus* cf. *C. self-trailiae* (with short apical cone) | *Cretaxilithus* cf. *C. self-trailiae* (with short apical cone) | *Cretaxilithus serpujepodalis* | *Cretaxilithus verbeekii* | *Chiastozygus litterarius* | *Chiastozygus* sp. (with indistinct, subaxial cross) | *Chiastozygus* cf. *C. trabeii* | *Coccolithus? madagaskarensis* | *Cretaphaldus contortus* | *Cretaphaldus crassus* | *Cribrosphaerella* cf. *C. ehrenbergi* (with irregular rims) | *Glaciolithus reticulatus* | *Cyclagelosphaera* cf. *C. argenensis* | *Cyclagelosphaera deflandrei* | *Cyclagelosphaera margereli* | *Cyclolithella monechiae* | *Cyclolithus rotundus* | *Cylindralithus sculptus* | *Cylindralithus serratus* | *Cylindralithus? nielae* | *Discorhabdus ignotus* (including very small forms) | *Eiffellithus eximius* | *Eiffellithus gorkaensis* | *Eiffellithus turriseiffelii* | *Hagiastrius circumscriptus* | *Helicolithus anceps* | *Helicolithus trabeculatus* | *Henriettites gnetetiae* | *Lapideacassis comasta* | *Lapideacassis* sp. (end view) | *Lithastrinus grilli* (without central structure) | *Lithraphidites carnioletii* | *Lucianorhabdus arcuatus* | *Lucianorhabdus maastrichtensis* | *Manivitella cf. M. pemmatoidea* (small form) | *Manivitella pemmatoidea* | *Microrhabdulus decoratus* | *Micula cubiformis* | *Micula staurophora* | *Nannoconus* sp. | *Nannoconus truncatus* | *Perhinckneulia stradneri* | *Placozygus* cf. *P. fibuliformis* | *Placozygus fibuliformis* | *Placozygus sigmoidalis* | *Prediscosphaera cretacea* | *Prediscosphaera* cf. *P. grandis* | *Prediscosphaera grandis* | *Prediscosphaera mejugaae* | *Prediscosphaera macrohabdulina* (spine only) | *Prediscosphaera penticulata* | *Prediscosphaera spinosa* (medium-sized form) | *Prediscosphaera stoverii* | *Quadrum sissingii* | *Quadrum sisbenitense* | *Reinhardtites anthophorus* | *Repagulum? cf. R. parvidentatum* | *Retecapsa angustiforata* | *Retecapsa crenulata* | *Retecapsa ficula* | *Retecapsa schizobrachiata* | *Retecapsa surirella* | *Rhagodiscus indistinctus* | *Rhagodiscus reticulatus* | *Rhagodiscus splendens* | *Rhagodiscus verrilosus* | *Rotelapillus* cf. *R. biarcus* (with gray inner rim, no central cross) | *Rotelapillus biarcus* | *Rotelapillus crassulus* | *Rucinolithus hayi* | *Rucinolithus? magnus* | *Rucinolithus? sp.* (with 8 twisted eys) | *Staurolithites imbricatus* | *Staurolithites laffittei* | *Staurolithites* sp. (with very small, very highly birefringent spine-top) | *Tegumentum lacidum* | *Tegumentum stradneri* | *Tetrapodorhabdus decorus* | *Transitolithus gabalus* | *Transitolithus minimus* | *Transitolithus orionatus* | UFO 2 | *Uniplanarius* cf. *U. gothicus* (small form) | *Uniplanarius gothicus* | *Uniplanarius* cf. *U. sissinghii* (gothicus-sissinghii) | *Uniplanarius sissinghii* | *Uniplanarius trifidus* (long-rayed form) | *Uniplanarius trifidus* (medium-rayed form) | *Uniplanarius trifidus* (short-rayed form) | *Watznaueria barnesiae* | *Watznaueria bonsalii* | *Watznaueria bottcheri* | *Watznaueria biporta* | *Watznaueria fossacincta* | *Watznaueria manivitae* s.l. | *Watznaueria manivitae* s.s. | *Watznaueria ovata* | *Watznaueria quadriaculata?* (empty rims only) | *Zeugrhabdotus bicrescenticus* | *Zeugrhabdotus biperforatus* | *Zeugrhabdotus diplogrammus* | *Zeugrhabdotus* cf. *Z. embergeri* (very highly birefringent, ragged form) | *Zeugrhabdotus embergeri* | *Zeugrhabdotus erectus* | *Zeugrhabdotus* cf. *Z. howei* | *Zeugrhabdotus praesigmoides* | *Zeugrhabdotus sigmoides* | Blades/rods | Tertiary contamination | Nannofossil event | Nannofossil zone after Burnett (1998) and reproduced in Lees (2002) | Nannofossil event after Sissingh (1977, 1978) and Perch-Nielsen (1985) | Stage after Burnett (1998) and reproduced in Lees (2002) |
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