Ms 198SR-114, Table T3. Calcareous nannofossil stratigraphic range chart, Hole 1208A.

| Core, section, interval (cm) | Depth (mbsf) | Preservation | Abundance | *Almaviella regularis* | *Amphicyrgus broskoi* (dark-rimmed form) | *Amphicyrgus broskoi* (yellow-rimmed form) | *Amphicyrgus minimus* | *Arkangelskiella cymbiformis* | *Arkangelskiella confusa* | *Asterisca tetrabrodentosis* | *Bicestum ellipticum* | *Biscutum* sp. (very small, with 2 perforations) | *Biscutum* sp. (medium-sized, with single perforation) | *Braarudosphaera turbinea* | *Bramlettella* cf. *B. lacrima* | *Braninsonia parca constricta* | *Braninsonia parca parca* | *Bukryithus* cf. *B. ambiguus* | *Calculites percensis* | *Cretaxohnides oculeus* | *Cretaxohnides* cf. *C. angulatus* (with short apical cone) | *Cretaxohnides angulatus* | *Cretaxohnides verjatus* | *Cretaxohnides indiensis* | *Cretaxohnides pronnensis* | *Cretaxohnides spaniorum/urolus* | *Cretaxohnides sagittatus* | *Cretaxohnides* cf. *C. sel/rollae* (with short apical cone) | *Cretaxohnides sel/rollae* | *Cretaxohnides* cf. *C. ultimus* | *Cretaxohnides verbeekii* (long form) | *Cretaxohnides verbeekii* (short form) | *Chiastozygus litterarius* | *Chiastozygus* sp. (with indistinct, subanal cross) | *Chiastozygus* cf. *C. trabalii* | *Cisrhabdus* (*Nannorhabdus*) *madagascariensis* | *Cretarhabdus conicus* | *Cribrocorona gallica* | *Cribrosphaerella* cf. *C. ehrenbergii* (with irregular rims) | *Cribrosphaerella ehrenbergii* | *Cyclagelosphaera* cf. *C. margerelii* | *Cyclagelosphaera deflandrei* | *Cyclagelosphaera margerelii* | *Cyclagelosphaera notaselipsensis* | *Cyclolithella monechis* | *Cyclolithella cretacea* | *Cyclolithella cretacea/ovalis* | *Cyclolithella flexa* | *Cyclolithella* cf. *C. monechis* (including very small forms) | *Eiffellithus gorkaiae* | *Eiffellithus turriseiffelii* | *Eiffellithus* cf. *E. turriseiffelii* | *Eiffellithus turriseiffelii* | *Flabellites oblongus* | *Gartnerago segmentatum* | *Hayesiites* cf. *H. illuviformis* | *Helicolithus anceps* | *Helicolithus trabeculatus* | *Helicolithus trochiliscus* | *Hexalithus gallatinae* | *Kampnerius magnificus* | *Lapideacassis marginata* | *Lapideacassis cornuta* | *Lapideacassis monier* | *Lapideacassis* sp. (end view) | *Lithastrinus gallii* (without central structure) | *Lithastrinus septenarius* | *Lithraphidites carnablensis* | *Lithraphidites praequadratus* | *Lucianorhabdus armilla* | *Lucianorhabdus* (*Nannorhabdus*) | *Manivitella* cf. *M. pemmatoidea* (small form) | *Manivitella pemmatoidea* | *Micrantholithus hoblynii* | *Microrhabdulus decoratus* | *Microrhabdulus undosus* | *Micula cf. prinsii* | *Micula cubiformis* | *Micula* cf. *M. murus* | *Micula prinsii* | *Micula prinsii/murus* | *Micula staurophora* | *Micula swistowiae* | *Parhabdolithus drugii* | *Parhabdolithus* cf. *P. drugii* | *Parhabdolithus marconii* | *Parhabdolithus robustus* | *Parhabdolithus robustus/marconii* | *Parhabdolithus* cf. *P. robustus* | *Parhabdolithus* sp. (including very small forms) | *Perpetuhelicolithus* cf. *P. spiralis* | *Perpetuhelicolithus spiralis* | *Perpetuhelicolithus* cf. *P. spiralis* | *Perpetuhelicolithus spiralis* | *Perpetuhelicolithus* cf. *P. spiralis* | *Perpetuhelicolithus spiralis* | *Perpetuhelicolithus spiralis* | *Perpetuhelicolithus