Ms 198SR-103, Table T1. Calcareous nannofossil stratigraphic range chart, Site 1213.

| Stage | Nannofossil zone | Core, section, interval (cm) | Depth (mbsf) | Preservation | Abundance | *Aspiduretrabdotaxis terebrodentarius* | *Aspiduretrabdotaxis youngii* | *Axopodorhabdus albiorum* | *Axopodorhabdus cylindratus* | *Axopodorhabdus dietzmannii* | *Biscutum constans* | *Biscutum constans* (large) | *Biscutum dorseremis* | *Braarudosphaera africana* | *Braisnoina cenomanica* | *Braisnoina enormis* | *Braisnoina gallosii* | *Braisnoina signata* | *Bukryithus ambiguus* | *Calcicalathina fossilis* | *Calcicisphaera* | *Calcisphaera*? sp. | *Chiastozygus litterarius* | *Chiastozygus platyrhethus* | *Cretarhabdus signum* | *Cretarhabdus conicus* | *Cretarhabdus striatus* | *Cribrosphaerella ehrenbergii* | *Cretaxonitella irregularis* | *Cruciellipsis cuvillieri* | *Cyclagelosphaera braarae* | *Cyclagelosphaera jiangii* | *Cyclagelosphaera margerelii* | *Cyclagelosphaera rotaclypeata* | *Cylindralithus nudus* | *Cylindralithus nudus* (subcircular–circular) | *Diadorhombus rectus* | *Diadorhombus* cf. *D. rectus* | *Diazomatolithus lehmanii* | *Discorhabdus ignotus* | *Discorhabdus ignotus* | *Eiffellithus eximius* | *Eiffellithus hancockii* | *Eiffellithus monechiae* | *Eiffellithus primus* | *Eiffellithus striatus* | *Eiffellithus turriseiffelii* | *Eiffellithus wendii* | *Epeolithus floralis* | *Flabellites oblongus* | *Gartnerago porticula* | *Gartnerago stenostauranion* | *Grantarhabdus bukry* | *Grantarhabdus coronadventis* | *Grantarhabdus medii* | *Hapalis circumradiatus* | *Hapalis petalatus* | *Hapalis ellipticus* (subcircular) | *Hapalis ellipticus* | *Hayesites irregularis* | *Hayesites* cf. *H. albiensis* | *Helenea chiastia* | *Helenea conus* | *Helenea quadrata* | *Helenea staurolithina* | *Helicolithus compactus* | *Helicolithus lockei* | *Hemipodorhabdus gorkae* | *Hexapodorhabdus cuvillieri* | *Kokia bownii* | *Kokia stellata* | *Lapidocassis moloe* | *Lithraphidites acutus* | *Lithraphidites carniolensis* | *Loxolithus armilla* | *Loxolithus* (large) | *Manivitella pemmatoidea* | *Manivitella* cf. *M. pemmatoidea* | *Matrioshka funa* | *Micula staurophora* | *Minervarina flavala* | *Nannoconus* (top view) | *Nannoconus* (lap view) | *Parhabdolithus* | *Petrascyphis pleitholenus* | *Podorhabdus lurlina* | *Podorhabdus grasseri* | *Podorhabdolithus* | *Predicosphaera columnata* (circular) | *Predicosphaera columnata* (large) | *Predicosphaera cretacea* | *Predicosphaera spinosa* | *Radiolithus planus* | *Retecrepa angustiflorata* | *Retecrepa cervulata* | *Retecrepa* cf. *R. madrilgiensis* | *Retecrepa octofenestrata* | *Retecrepa solitaria* | *Rhagodiscus achylosturion* | *Rhagodiscus adelminiae* | *Rhagodiscus angustus* | *Rhagodiscus amplus* | *Rhagodiscus asper* | *Rhagodiscus asteriscus* | *Rhagodiscus segnis* | *Rhombolithus fallax* | *Rhombolithus radians* | *Rucinolithus wisei* | Small lacoliths | *Speetonia colligata* | *Staurolithites crux* | *Staurolithites gausenthanum* | *Staurolithites glabrus* | *Staurolithites mutterlosei* | *Staurolithites sissesei* | *Staurolithites* spp. | *Staurolithites* (small, bicyclic) | *Stoverius achylosus* | *Stradnerithus silvanadius* | *Tegumentum stradneri* | *Tetrapodorhabdus coptosis* | *Transitrilithus gabalus* | *Transitrilithus* 7rious | *Transitrilithus orionatus* | *Tubodiscus balli* | *Tubodiscus trianbulae* | *Tubodiscus frankae* | *Tubodiscus jurapelagicus* | *Tubodiscus* cf. *T. verrucae* | *Umbria granulosa granulosa* | *Watznaueria barnesiae* | *Watznaueria britannica* | *Watznaueria cynthae* | *Watznaueria fossacincta* | *Zeugrhabdotus* cf. *Z. bunvellensis* | *Zeugrhabdotus clavus* | *Zeugrhabdotus diplogrammus* | *Zeugrhabdotus embergeri* | *Zeugrhabdotus* cf. *Z. embergeri* | *Zeugrhabdotus erectus* | *Zeugrhabdotus fossus* | *Zeugrhabdotus flower* | *Zeugrhabdotus moelleae* | *Zeugrhabdotus scutula* | *Zeugrhabdotus semotus* | *Zeugrhabdotus petrizzoae* |
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