Expedition 317 Site U1351, Table T7. Calcareous nannofossil abundance, preservation, and distribution, Site U1351. (See table notes.)

| Core, section, interval (cm) | Top depth CSF-A (m) | Abundance | Preservation | *Braarudosphaera bigelowii* | *Braarudosphaera* sp. | *Calcidiscus leptoporus* | *Calcidiscus macintyrei* | *Calcidiscus macintyrei* (>11 µm) | *Calcidiscus pataceus* | *Calcidiscus premacintyrei* | *Calcidiscus tropicus* | *Coccolithus miopelagicus* | *Coccolithus pelagicus* | *Coccolithus pelagicus* f. *braarudii* | *Coccolithus streckeri* | *Crenalithus doronicoides* | *Cricolithus jonesii* | *Cryptococcolithus mediaperforatus* | *Cyclicargolithus abisectus* (10–11 µm) | *Cyclicargolithus abisectus* (>11 µm) | *Cyclicargolithus floridanus* | *Dictyococcites antarcticus* | *Dictyococcites bisectus* | *Dictyococcites productellus* (<3 µm) | *Dictyococcites productellus* (3–5 µm) | *Dictyococcites stavensis* (>10 µm) | *Discoaster* sp. | *Discoaster tani nodifer* | *Emiliania huxleyi* | *Emiliania pujosae* | *Gephyrocapsa aperta* | *Gephyrocapsa caribbeanica* (3–4 µm) | *Gephyrocapsa caribbeanica* (4–5.5 µm) | *Gephyrocapsa caribbeanica* (5.5–6.5 µm) | *Gephyrocapsa crassipons* | *Gephyrocapsa oceanica* (3–4 µm) | *Gephyrocapsa oceanica* (4–5.5 µm) | *Gephyrocapsa oceanica* (5.5–6.5 µm) | *Gephyrocapsa omega* | *Gephyrocapsa ericsonii* | *Helicosphaera carteri* | *Helicosphaera euphratis* | *Helicosphaera intermedia* | *Helicosphaera omanica* | *Helicosphaera sellii* | *Helicosphaera* sp. | *Ilselithina fusa* | *Pontosphaera discopora* | *Pontosphaera japonica* | *Pontosphaera* sp. | *Pseudoemiliania lacunosa* | *Pseudoemiliania ovata* | *Pseudoemiliania pacifica* | *Pseudoemiliania* sp. | *Pyrocyclus orangensis* | *Pyrocyclus* sp. | *Reticulofenestra ampla* | *Reticulofenestra dictyoda* | *Reticulofenestra gelida* | *Reticulofenestra gelida* (>10 µm) | *Reticulofenestra haqii* (<3 µm) | *Reticulofenestra haqii* (3–5 µm) | *Reticulofenestra minuta* (<3 µm) | *Reticulofenestra minutula* | *Reticulofenestra pseudoumbilicus* (8–10 µm) | *Reticulofenestra pseudoumbilicus* (>10 µm) | *Reticulofenestra reticulata* | *Reticulofenestra rotaria* (elliptical) | *Reticulofenestra umbilicus* (>14 µm) | *Reticulofenestra wadeae* | *Rhabdosphaera procera* | *Scyphosphaera graphica* | *Scyphosphaera queenslandensis* | *Scyphosphaera* sp. | *Solidoppons petrae* | *Sphenolithus abies* | *Sphenolithus compactus* | *Sphenolithus moriformis* | *Sphenolithus neoabies* | *Sphenolithus predistentus* | *Sphenolithus* sp. | *Syracosphaera pulchra* | *Syracosphaera* sp. | *Thoracosphaera saxea* | *Triquetrorhabdulus rugosus* | *Umbellosphaera* sp. | *Umbilicosphaera cricota* | *Umbilicosphaera jafarii* | *Umbilicosphaera rotula* |
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