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Site U1408, Table T4. Nannofossils distribution, Site U1408.

| Core, section, interval (cm) | Depth (mbsf) | Zone/Subzone | Nannofossil event | Age | Preservation | Abundance | *Blackites gladius* | *Blackites inflatus* | *Calcidiscus macintyrei* | Calcispheres | *Campylosphaera dela* | *Catinaster coalitus* | *Chiasmolithus gigas* | *Chiasmolithus grandis* | *Chiasmolithus solitus* | *Chiphragmolithus barbatus* | *Clausicoccus subdistichus* | *Coccolithus formosus* | *Coccolithus pelagicus* | *Dictyococcites bisectus* (>10 µm) | *Discoaster backmanii* | *Discoaster barbadiensis* | *Discoaster brouweri* | *Discoaster deflandrei* | *Discoaster delicatus* | *Discoaster diastypus* | *Discoaster falcatus/nobilis* | *Discoaster kuepperi* | *Discoaster lodoensis* | *Discoaster hamatus* | *Discoaster mohleri* | *Discoaster multiradiatus* | *Discoaster saipanensis* | *Discoaster sublodoensis* | *Ellipsolithus macellus* | *Emiliania huxleyi* | *Ericsonia robusta* | *Fasciculithus alanii* | *Fasciculithus clinatus* | *Fasciculithus involutus* | *Fasciculithus lilianae* | *Fasciculithus plicatus* | *Fasciculithus richardii* | *Fasciculithus shaubii* | *Fasciculithus* spp. | *Fasciculithus tympaniformis* | *Gephyrocapsa* (>4 µm) | *Gephyrocapsa* (>5.5 µm) | *Girgisia gammation* | *Helicosphaera sellii* | *Nannotetrina cristata* | *Nannotetrina fulgens* | *Neococcolithes dubius* | *Prinsius bisulcus* | *Prinsius martinii* | *Pseudoemiliania lacunosa* | *Reticulofenestra asanoi* | *Reticulofenestra dictyoda* (3–10 µm) | *Reticulofenestra reticulata* | *Reticulofenestra umbilicus* (>14 µm) | *Rhombooaster bramlettei* | *Rhomboaster* spp. | *Sphenolithus anarrhopus* | *Sphenolithus ciperoensis* | *Sphenolithus distentus* | *Sphenolithus furcatolithoides* | *Sphenolithus moriformis* | *Sphenolithus obtusus* | *Sphenolithus predistentus* | *Sphenolithus radians* | *Sphenolithus spiniger* | *Sphenolithus strigosus* | *Toweius pertusus* | *Tribrachiatus contortus* | *Tribrachiatus orthostylus* |
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