Expedition 323 Site U1341, Table T9. Diatom range chart, Hole U1341B. (See table notes.)

| Core, section | Abundance | Preservation | *Actinocyclus curvatulus* | *Actinocyclus ochotensis* | *Actinocyclus oculatus* | *Actinoptychus senarius* | *Arachnoidiscus* spp. | *Asteromphalus brookei* | *Asteromphalus hyalinus* | *Asteromphalus robustus* | *Azpeitia nodulifera* | *Bacterosira fragilis* | *Chaetoceros* spp. | *Chaetoceros* spp. resting spore | *Chaetoceros* spp. vegetative spore | *Cocconeis californica* cf. *kerguelensis* | *Cocconeis costata* | *Cocconeis scutellum* | *Cocconeis* sp. 1 | *Cocconeis vitrea* | *Coscinodiscus marginatus* | *Coscinodiscus oculus-iridis* | *Delphineis* cf. *angustata* | *Delphineis kippae* | *Delphineis suriella* | *Fragilariopsis cylindrus* | *Fragilariopsis oceanica* | *Grammatophora* spp. | *Neodenticula kamtschatica* | *Neodenticula koizumii* | *Neodenticula seminae* | *Nitzschia* spp. | *Odontella aurita* | *Paralia sol* | *Paralia sulcata* | *Pinnularia* spp. | *Porosira glacialis* | *Proboscia barboi* | *Proboscia curvirostris* | *Proboscia* cf. *subarctica* | *Pyxilla americana* | *Rhabdonema* spp. | *Rhizosolenia hebetata* f. *hebetata* | *Rhizosolenia hebetata* f. *hiemalis* | *Rhizosolenia hebetata* f. *semispina* | *Rhizosolenia styliformis* | *Stellarima microtrias* | *Stephanopyxis horridus* | *Stephanopyxis pustulata* | *Stephanopyxis turris* | *Stephanopyxis zabelinae* | *Synedra* spp. | *Thalassionema bacillaris* | *Thalassionema nitzschioides* | *Thalassionema robusta* | *Thalassiosira antiqua* | *Thalassiosira antarctica* spore | *Thalassiosira* cf. *leptopus* | *Thalassiosira decipiens* | *Thalassiosira eccentrica* | *Thalassiosira gravida* | *Thalassiosira hyalina* | *Thalassiosira jousae* | *Thalassiosira lacustris* | *Thalassiosira latimarginata* s.l. | *Thalassiosira lineata* | *Thalassiosira marujamica* | *Thalassiosira nordenskioeldii* | *Thalassiosira oestrupii* | *Thalassiosira paroseriata* | *Thalassiosira* spp. | *Thalassiothrix longissima* | Diatom zone (NPD) in Yanagisawa and Akiba (1998) |
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