Expedition 320/321 Site U1331, Table T6. Preservation and relative abundance of radiolarians, Hole U1331A. (See table notes.)

| Core, section, interval (cm) | Radiolarian zone | Abundance | Preservation | Mixing | *Anthocyrtoma* spp. | *Artophormis barbadensis* | *Artophormis gracilis* | *Botryocella* sp. gr. | *Buryella clinata* | *Calocyclas bandyca* | *Calocyclas hispida* | *Calocyclas turris* | *Calocycletta anekathen* | *Calocycloma ampulla* | *Calocycloma castum* | *Centrobotrys gravida* | *Centrobotrys petrushevskyae* | *Cryptocarpium azyx* | *Cryptocarpium ornatum* | *Dictyophimus craticula* | *Dictyoprora armadillo* | *Dictyoprora mongolfieri* | *Dictyoprora pirum* | *Didymocyrtis prismatica* | *Dorcadospyris anastasis* | *Dorcadospyris copelata* | *Dorcadospyris ombros* (upper) | *Dorcadospyris pseudopapilio* | *Dorcadospyris quadripes* | *Dorcadospyris riedeli* | *Dorcadospyris spinosa* | *Eucyrtidium plesiodiaphanes* | *Eusyringium fistuligerum* | *Eusyringium lagena* | *Giraffospyris lata* | *Lamptonium* fab. *chaunothorax* | *Lamptonium* fab. *constrictum* | *Lamptonium* fab. *fabaeforme* | *Lamptonium sanfilippoae* | *Lithochytris archaea* | *Lithochytris vespertilio* | *Lithocyclia aristotelis* gr. | *Lithocyclia crux* | *Lithocyclia ocellus* gr. | *Lophocyrtis biaurita* | *Lophocyrtis exitelus* | *Lophocyrtis jacchia* | *Lophocyrtis milowi* | *Lophocyrtis oberhaensliae* | *Lophocyrtis pegetrum* | *Lychnocanoma amphitrite* | *Lychnocanoma auxilla* | *Lychnocanoma babylonis* | *Lychnocanoma turgidum* | *Lychnodictyum audax* | *Periphaena delta* | *Periphaena tripyramis triangula* | *Phormocyrtis striata exquisita* | *Phormocyrtis striata striata* | *Podocyrtis ampla* | *Podocyrtis apeza* | *Podocyrtis chalara* | *Podocyrtis dianaea* | *Podocyrtis fasciolata* | *Podocyrtis goetheana* | *Podocyrtis mitra* | *Podocyrtis papalis* | *Podocyrtis phyxis* | *Podocyrtis sinuosa* | *Podocyrtis trachodes* | *Rhopalocanium ornatum* | *Sethochytris triconiscus* | *Spongatractus balbis* | *Spongatractus pachystylus* | *Theocorys anadasta* | *Theocotyle conica* | *Theocotyle cryptocephala* | *Theocotyle nigriniae* | *Theocotyle venezuelensis* | *Theocotylissa ficus* | *Theocyrtis annosa* | *Theocyrtis careotuberosa* | *Theocyrtis perpumila* | *Theocyrtis persyinos* | *Theocyrtis setanios* | *Theocyrtis tuberosa* | *Thyrsocyrtis bromia* | *Thyrsocyrtis hirsuta* | *Thyrsocyrtis krooni* | *Thyrsocyrtis lochites* | *Thyrsocyrtis orthotenes* | *Thyrsocyrtis rhizodon* | *Thyrsocyrtis robusta* | *Thyrsocyrtis tensa* | *Thyrsocyrtis tetracantha* | *Thyrsocyrtis triacantha* | *Tristylospyris triceros* | *Zealithapium anoectum* | *Zealithapium mitra* | *Zealithapium plegmacantha* | *Zygocircus cimelium* |
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