Site U1409, Table T9. Planktonic foraminifer distribution, Site U1409.

| Core, section, interval (cm) | Depth (mbsf) Top | Depth (mbsf) Bottom | Zone/Subszone | Age | Preservation | Abundance | Neogene: *Globigerina bulloides* | Neogene: *Globigerinoides sacculifer* | Neogene: *Globoratalia inflata* | Neogene: *Globoratalia truncatulinoides* | Neogene: *Neogloboquadrina dutertrei* | Neogene: *Neogloboquadrina pachyderma* | Paleogene: *Acarinina africana* | Paleogene: *Acarinina alticonica* | Paleogene: *Acarinina angulosa* | Paleogene: *Acarinina bullbrooki* | Paleogene: *Acarinina coalingensis* | Paleogene: *Acarinina cuneicamerata* | Paleogene: *Acarinina esnaensis* | Paleogene: *Acarinina mckannai* | Paleogene: *Acarinina nitida* | Paleogene: *Acarinina pentacamerata* | Paleogene: *Acarinina praetagilensis* | Paleogene: *Acarinina pseudotopilensis* | Paleogene: *Acarinina quetra* | Paleogene: *Acarinina rohri* | Paleogene: *Acarinina soldadoensis* | Paleogene: *Acarinina subsphaerica* | Paleogene: *Acarinina topilensis* | Paleogene: *Acarinina wilcoxensis* | Paleogene: *Catapsydrax dissimilis* | Paleogene: *Catapsydrax unicavus* | Paleogene: *Chiloguembelina wilcoxensis* | Paleogene: *Dentoglobigerina galavisi* | Paleogene: *Dentoglobigerina tapuriensis* | Paleogene: *Dentoglobigerina tripartita* | Paleogene: *Globanomalina chapmani* | Paleogene: *Globanomalina ehrenbergi* | Paleogene: *Globanomalina pseudomenardii* | Paleogene: *Globigerinatheka barri* | Paleogene: *Globigerinatheka index* | Paleogene: *Globigerinatheka kugleri* | Paleogene: *Globigerinatheka mexicana* | Paleogene: *Globigerinatheka subconglobata* | Paleogene: *Globoquadrina venezuelana* | Paleogene: *Globoratalides suteri* | Paleogene: *Guembelitrioides nuttalli* | Paleogene: *Hantkenina compressa* | Paleogene: *Hantkenina dumblei* | Paleogene: *Hantkenina liebusi* | Paleogene: *Hantkenina nuttalli* | Paleogene: *Igorina albeari* | Paleogene: *Igorina anapetes* | Paleogene: *Igorina broedermanni* | Paleogene: *Igorina pussilla* | Paleogene: *Morozovella acuta* | Paleogene: *Morozovella acutispira* | Paleogene: *Morozovella aequa* | Paleogene: *Morozovella angulata* | Paleogene: *Morozovella apanthesma* | Paleogene: *Morozovella aragonensis* | Paleogene: *Morozovella caucasica* | Paleogene: *Morozovella conicotruncata* | Paleogene: *Morozovella crater* | Paleogene: *Morozovella formosa* | Paleogene: *Morozovella gracilis* | Paleogene: *Morozovella lensiformis* | Paleogene: *Morozovella marginodentata* | Paleogene: *Morozovella occlusa* | Paleogene: *Morozovella pasionensis* | Paleogene: *Morozovella praeangulata* | Paleogene: *Morozovella subbotinae* | Paleogene: *Morozovella velascoensis* | Paleogene: *Morozovelloides bandyi* | Paleogene: *Morozovelloides crassatus* | Paleogene: *Morozovelloides lehneri* | Paleogene: *Orbulinoides beckmanni* | Paleogene: *Paragloborotalia nana* | Paleogene: *Paragloborotalia opima* | Paleogene: *Parasubbotina inaequispira* | Paleogene: *Parasubbotina varianta* | Paleogene: *Parasubbotina variospira* | Paleogene: *Pseudohastigerina pseudobulgeriana* | Paleogene: *Praemurica inconstans* | Paleogene: *Praemurica uncinata* | Paleogene: *Subbotina angiporoides* | Paleogene: *Subbotina corpulenta* | Paleogene: *Subbotina crociapertura* | Paleogene: *Subbotina eocaena* | Paleogene: *Subbotina eoapertura* | Paleogene: *Subbotina gortanii* | Paleogene: *Subbotina hagni* | Paleogene: *Subbotina hornibrooki* | Paleogene: *Subbotina jacksoensis* | Paleogene: *Subbotina lozanoi* | Paleogene: *Subbotina patagonica* | Paleogene: *Subbotina pseudoeocaena* | Paleogene: *Subbotina rosenaensis* | Paleogene: *Subbotina spiralis* | Paleogene: *Globigerina senni* | Paleogene: *Subbotina triangularis* | Paleogene: *Subbotina trilocullinoides* | Paleogene: *Subbotina velascoensis* | Paleogene: *Subbotina yeguaensis* | Paleogene: *Turborotalia ampliapertura* | Paleogene: *Turborotalia cerroazulensis* | Paleogene: *Turborotalia cocoaensis* | Paleogene: *Turborotalia frontosa* | Paleogene: *Turborotalia pomeroli* | Paleogene: *Turborotalia pseudoampliapertura* |
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