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Site U1410, Table T9. Planktonic foraminifer distribution, Site U1410.

| Core, section, interval (cm) | Depth (mbsf) Top | Depth (mbsf) Bottom | Depth (mbsf) Midpoint | Zone/Subzone | Age | Preservation | Abundance | Neogene: *Fohsella peripheroronda* | *Globigerina apertura* | *Globigerina bulloides* | *Globigerina decoraperta* | *Globigerina nepenthes* | *Globigerina praebulloides* | *Globigerina venezuelana* | *Globigerinoides conglobatus* | *Globigerinoides immaturus* | *Globigerinoides obliquus* | *Globigerinoides ruber* | *Globigerinoides sacculifer* | *Globoquadrina altispira* | *Globoquadrina dehiscens* | *Globoquadrina venezuelana* | *Globorotalia archeomenardii* | *Globorotalia scitula* | *Globorotalia hirsuta* | *Globorotalia inflata* | *Globorotalia limbata* | *Globorotalia menardii* | *Globorotalia miocenica* | *Globorotalia multicamerata* | *Globorotalia plesiotumida* | *Globorotalia praescitula* | *Globorotalia scitula* | *Globorotalia tumidulinoides* | *Neogloboquadrina acostaensis* | *Neogloboquadrina dutertrei* | *Neogloboquadrina pachyderma* | *Orbulina universa* | *Paragloborotalia siakensis* | *Sphaeroidinella dehiscens* | *Sphaeroidinellopsis seminulina* | Paleogene: *Acarinina africana* | *Acarinina alticonica* | *Acarinina angulosa* | *Acarinina bullbrooki* | *Acarinina coalingensis* | *Acarinina collacta* | *Acarinina cuneicamerata* | *Acarinina densa* | *Acarinina echinata* | *Acarinina esnaensis* | *Acarinina mckennai* | *Acarinina mcleani* | *Acarinina pentacamerata* | *Acarinina primitiveroenlis* | *Acarinina pseudotopilensis* | *Acarinina quetra* | *Acarinina soldadoensis* | *Acarinina subsphaerica* | *Acarinina topilensis* | *Astorrhiza wilcoxensis* | *Catapsydrax dissimilis* | *Catapsydrax unicavus* | *Chiloguembelina wilcoxensis* | *Dentoglobigerina galavisi* | *Dentoglobigerina tapuriensis* | *Dentoglobigerina venezuelana* | *Globanomalina ehrenbergi* | *Globanomalina pseudomenardii* | *Globanomalina ventricosa* | *Globigerinatheka index* | *Globigerinatheka kugleri* | *Globigerinatheka mexicana* | *Globigerinatheka subconglobata* | *Globigerinatheka tropicalis* | *Globoquadrina venezuelana* | *Globostainforthia soldadensis* | *Guembelitrioides nuttalli* | *Hantkenina alabamensis* | *Hantkenina compressa* | *Hantkenina dumblei* | *Hantkenina liebusi* | *Igorina albeari* | *Igorina anguiera* | *Igorina broedermanni* | *Igorina pusilla* | *Morozovella acuta* | *Morozovella acutispira* | *Morozovella aequa* | *Morozovella angulata* | *Morozovella apanthesma* | *Morozovella aragonensis* | *Morozovella caucasica* | *Morozovella conicotruncata* | *Morozovella crater* | *Morozovella* cf. *lensiformis* | *Morozovella formosa* | *Morozovella gracilis* | *Morozovella lensiformis* | *Morozovella marginodentata* | *Morozovella occlusa* | *Morozovella pasionensis* | *Morozovella praeangulata* | *Morozovella subbotinae* | *Morozovella velascoensis* | *Morozovelloides bandyi* | *Morozovelloides crassatus* | *Morozovelloides crassatus* (conical) | *Morozovelloides lehneri* | *Orbulinoides beckmanni* | *Parasubbotina rana* | *Parasubbotina varianta* | *Parasubbotina eocena* | *Parasubbotina inaequispira* | *Parasubbotina pseudowilcoxensis* | *Pseudohastigerina micra* | *Pseudohastigerina pseudobulgariana* | *Praemurica inconstans* | *Praemurica uncinata* | *Subbotina angiporoides* | *Subbotina corpulenta* | *Subbotina crociaperturo* | *Subbotina eocaena* | *Subbotina eoxaperturo* | *Subbotina gortani* | *Subbotina hagni* | *Subbotina hornibrooki* | *Subbotina jacksonensis* | *Subbotina kozlovi* | *Subbotina linaperta* | *Subbotina patagonica* | *Subbotina pseudoeocaena* | *Subbotina roesnaesensis* | *Subbotina spinuli* | *Subbotina triangularis* | *Subbotina trilocularoides* | *Subbotina utilisindex* | *Subbotina velascoensis* | *Subbotina yeguaensis* | *Turborotalia altispinoides* | *Turborotalia amplispectura* | *Turborotalia carnazaensis* | *Turborotalia continuosa* | *Turborotalia frontosa* | *Turborotalia pomeroli* | *Turborotalia pseudokugleraperturo* | *Turborotalia sarcinaformis* |
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