Table 4. Calculated accumulation rates for the benthic foraminifer species from Hole 926A.

| Core, section, interval (cm) | Depth (m) | Depth (mcd) | Age (Ma) | Abditodentrix pseudothalmanni | Alabaminella weddellensis | Anomalinoides globosus | Astrononion echolsi | Bolivina pacifica | Bolivina spp. | Bulimina alazaensis | Bulimina sp. A | Cassidulina spp. | Cibicidoides bradyi | Cibicioides kullenbergi | Cibicidoides mundulus | Cibicioides robertsonianus | Cibicioides wuellerstorfi | Discorbinella bertheloti | Ehrenbergina sp. | Epistominella exigua | Epistominella sp. A | Globocassidulina subglobosa | Gyroidina lamarckiana | Gyroidina regularis | Gyroidina spp. | Gyroidina umbonata | Gyroidinoides neosoldanii | Gyroidinoides orbicularis | Ioanella tumidula | Laticarinina pauperata | Melonis barleeanus | Melonis pompilioides | Nonionella sp. | Nuttallides umbonifera | Oridorsalis sp. | Oridorsalis tener | Oridorsalis umbonatus | Pleurostomella sp. | Pseudoparrella sp. | Pullenia bulloides | Pullenia osloensis | Pullenia quinqueloba | Pullenia zaandamae | Pullenia spp. | Pyrgo murrhina | Pyrgo spp. | Schackoinella sp. | Siphotextularia catenata | Sphaeroidina bulloides | Stainforthia fusiformis | Tosaia hanzawai | Uvigerina hispida | Uvigerina peregrina | Uvigerina proboscidea | Uvigerina spp. | Miliolids | Thin wall miliolids | Unilocular species | Others | Total | Wet weight (g) | Coarse fraction weight (g) | Coarse fraction ratio (%) | GRAPE density (cm³) | Sedimentation rate (cm/1000 yr.) |
|---|---|---