**Table T7.** Calcareous nannofossil abundance, preservation, and distribution, Site U1351. This table is available in an **oversized format.**

**Table T8.** Planktonic foraminifer abundance, preservation, and distribution, Hole U1351A. (**See table notes.**)

| Core, section | Top depth CSF-A (m) | Epoch | NZ stage | Abundance | Preservation | Planktonic foraminifer (%) | Planktonic foraminifers | | | | | | | | | | | | | | | | | | | | | | | | | | | Miscellaneous | | | | | | | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | *Globigerina* spp. | *Globigerina bulloides* | *Globigerina eamesi* | *Globigerina falconensis* | *Globigerinella* sp. | *Globigerinella aequilateralis* | *Globigerinita glutinata* | *Globigerinoides ruber* | *Globigerinopsis obesa* | *Globoconella conomiozea* | *Globoconella explicationis* | *Globoconella inflata* | *Globoconella miotumida* | *Globoconella puncticulata* | *Globoconella puncticuloides* | *Globoconella sphericomiozea* | *Hirsutella scitula* | *Hirsutella panda* | *Neogloboquadrina dutertrei* | *Neogloboquadrina incompta* | *Neogloboquadrina pachyderma* | *Orbulina universa* | *Paragloborotalia mayeri* s.l. | *Tenuitella* sp. | *Truncorotalia crassaformis* | *Truncorotalia juanai* | *Turborotalita quinqueloba* | *Truncorotalia truncatulinoides* | *Zeaglobigerina* sp. | *Zeaglobierina druryi* | *Zeaglobierina woodi* | Echinoid plate fragments | Echinoid spines | Fish teeth | Ostracods | Shell fragments | Micro-mollusks | Barnacle fragments | Bryozoan fragments | |
| 317-U1351A- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1H-CC | 2.56 | Pleistocene | Wq | A | G | 13 | X | | | | | | | | | | | X | | | | | | | | | X | | | | | | cf. | | | | | F | | F | A | | | | |
| 2H-CC | 11.44 | | | A | G | 17 | X | X | | X | | | | | | | | ? | | | | | | | | | | | | | | | | | | | | | | | A | A | | |
| 3H-CC | 18.15 | | | A | G | 26 | X | X | | | | | | | | | | ? | | | | | | | | | | | | | | | | cf. | | | | | | | A | | | |
| 4H-CC | 25.08 | | | A | G | 29 | X | X | | | X | | | | | | | X | | | | | | | | X | | X | | | | | | cf. | | | | | F | | A | | | |
| 5H-CC | 27.50 | | | A | G | 8 | X | X | | | | | | | | | | X | | | | | | | | X | | | | | | | | cf. | X | | | | F | F | A | | | |
| 6H-CC | 28.00 | | | A | G | 24 | X | | | | | | | | | | | X | | | | | | | | | X | | | | | | | cf. | | | | | R | R | | | | |

Notes: Abundance: A = abundant, C = common, F = few, R = rare, X = present, ? = questionable presence. Preservation: G = good. For NZ stage abbreviations, see Figure **F5** in the "Methods" chapter. This table is also available in **ASCII.**

**Table T9.** Planktonic foraminifer abundance, preservation, and distribution, Hole U1351B. This table is available in an **oversized format.**