

On some warm-water foraminifers from the Polish Montian

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In this paper the authors give a summary of the Paleocene sedimentation in Poland, its facies, paleoclimatic conditions and add a description of 3 species of warm-water foraminifers, belonging to the genera *Boldia* van Bellen, *Glabratella* Dorreen and *Baggatella* Howe, of which *Glabratella polonica* and *Baggatella aenigmatica* are new. These species were found by the present authors in the Pamiętowo boring (Pomerania, northern Poland), in the tuffeau-type sediments of Montian age. The species described here, especially *Boldia reinholdi* Marie, also occur in the Montian sediments of the western European Province, the so-called Meridional (not Mediterranean) Province, including the Mons Basin, the Paris Basin and the Limbourg Province.

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