



16th Meeting of the Central European Tectonic Groups

18–21 April 2018, Rytro, Poland



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16th Meeting of the Central European Tectonic Groups

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Organizing team

Paweł Aleksandrowski, Andrzej Głuszyński, Rafał Sikora and Marta Tomaszczyk
aided by Jan Golonka, Anna Świerczewska, Stanisław Burliga, Mirosław Ludwiniak
and Edyta Jurewicz

Field sessions:

18 April 2018 – Pre-conference field session “Structural features in Miocene foredeep evaporites at the Carpathian orogenic front in Wieliczka Salt Mine”: pp. 71–90.

21 April 2018 – Post-conference field session “Structural effects of Miocene transpression at the southern margin of the Pieniny Klippen Belt and related problems”: pp. 91–144.

Abstracts: pp. 145–202.

Photograph on page 69: Barrel-shaped torn boudins in clay-anhydritic layer hosted by rock salt. The inter-boudin spaces are filled with rock salt veins (crystallized during deformation) and with host material. The inflow of the latter into the inter-boudin spaces is emphasized by bending of salt and claystone laminae. The boudins include pygmy-style enterolithic folds of white anhydrite material. Photo covers area of ca 40 cm × 55 cm. Bochnia Salt Mine, S Poland (*phot. Andrzej Głuszyński*).