

Stromatoporoids in the Devonian carbonate complex in Moravia (Czechoslovakia)

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Studies of the Paleozoic rocks in Moravia based on abundant drillings reveal the extent of the Devonian reefs (*s.l.*) beneath the Carpathian Flysh Belt and Neogene foredeeps. Reef limestones (rich mainly in stromatoporoids) are restricted to the platform part of the sedimentary basin. A gradual transgression reached this area during the Givetian and Frasnian having its culmination in the Early Frasnian. Development of reef limestones in Moravia ceased at the Frasnian/Famennian boundary.

Key words: Stromatoporoidea, stratigraphy, Devonian, Czechoslovakia.

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