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Typification of the terrigenous reservoirs of Tevlinsko-Ruskinskoye field Upper Jurassic horizon and features of the anisotropy of their filtration-capacitive properties

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Abstract

On the basis of a detailed sedimentological analysis of the Upper Jurassic horizon Yu 1 of Sredneobskaya group of fields their facial, macro-and microheterogeneity is revealed, that determines their complicated structure. The typification of productive silty sand deposits of horizon was carried out. It was noted that Information about the anisotropy of the reservoir allows to substantiate the application of bed stimulation methods. The problems of the anisotropy of the Investigated sediments are considered.
