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previous paper back to paper's list next paper

Conditions for the formation of outflow and its characteristics in river basins of the Lublin region



Michalczyk Z

Department of Hydrology, University of Maria Curie-Skłodowska, Akademicka 19, 20-033 Lublin, Poland

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abstract The Lublin region is the area situated in-between the two rivers: the Bug and the Wisla, and between the Tanew in the south and the Krzna in the North. This area is characterised by very varied terrain and climate conditions of water circulation. In the present study the conditions of the outflow formation were discussed and characteristic parameters of the outflow level that reflect water reserves of the region were given.

keywords surface outflow, river basin, Lublin region, water reserves

Instytut Agrofizyki PAN ul. Do**ś**wiadczalna 4 e-mail: sekretariat@ipan.lublin.pl

tel.: +48817445061 fax.: +48817445067