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COMPARISON OF TWO METHODS FOR ESTIMATING BASE FLOW IN SELECTED REACHES OF THE SOUTH PLATTE RIVER, COLORADO: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5034



Comparison of two methods for estimating base flow in selected reaches of the South Platte River, Colorado: USGS Scientific Investigations Report 2012-5034

Joseph P. Capesius, L. Rick Arnold

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The U.S. Geological Survey, in cooperation with the Colorado Water Conservation Board, compared two methods for estimating base flow in three reaches of the South Platte River between Denver and Kersey, Colorado. The two methods compared in this study are the Mass Balance and the Pilot Point methods. Base-flow estimates made with the two methods were based upon...

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