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## Die Grenzboten (34, No. 4)

By -

RareBooksClub. Paperback. Book Condition: New. Paperback. 20 pages. Original publisher: Columbus, Ohio : U. S. Dept. of the Interior, U. S. Geological Survey, 2002. OCLC Number: (OCoLC)244248318 Subject: Streamflow -- Ohio -- Chagrin River. Excerpt: . . . Figure 5. Time-series plot of annual 7-day low flows for the Chagrin River at Willoughby, Ohio, with LOWESS curve. in concert with annual precipitation, most likely explaining worsen if the flood-carrying capacity of the stream channel is reduced through an increase in effective channel rough-why upward trends in annual mean streamflows and annual ness or a reduction in main-channel area. The effective 7-day low flows were observed. The absence of any statisti-roughness of a stream is influenced by a number of factors, cally significant trend in peak streamflows indicates that the such as obstructions and vegetation in the channel, the intensity and severity of flood-producing storms did not amount of channel meandering, and the amount of longitudi-increase appreciably along with the increases in annual pre-nal variation in channel size and shape. No attempt was made cipitation. to assess trends in channel roughness directly, owing to a lack of available data on all of the underlying factors; how-ever, data were sufficient to assess...



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