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# BREAKPOINT ANALYSIS AND RELATIONS OF NUTRIENT AND TURBIDITY STRESSOR VARIABLES TO MACROINVERTEBRATE INTEGRITY IN STREAMS IN THE CRAWFORD-MAMMOTH CAVE



Breakpoint analysis and relations of nutrient and turbidity stressor variables to macroinvertebrate integrity in streams in the Crawford-Mammoth Cave Uplands Ecoregion, Ky., for the development of nutrient criteria: USGS Report 2010-5164

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 44 pages. Dimensions: 9.6in. x 7.4in. x 0.4in. To assist Kentucky in refining numeric nutrient criteria in the Pennyroyal Bioregion, the U. S. Geological Survey and the Kentucky Division of Water collected and analyzed water chemistry, turbidity, and biological-community data from 22 streams throughout the Crawford-Mammoth Cave Upland ecoregion (U. S. Environmental Protection Agency Level IV Ecoregion, 71a) within the Pennyroyal Bioregion from September 2007 to May 2008. Statistically...

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