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# IDENTIFYING NUTRIENT REFERENCE SITES IN NUTRIENT-ENRICHED REGIONS-USING ALGAL, INVERTEBRATE, AND FISH-COMMUNITY MEASURES TO IDENTIFY STRESSOR-BREAKPOINT THRESHOLDS IN INDIANA RIVERS AND STREAMS, 2005-9: USGS REPORT 2012-5243 (PAPERBACK)



Identifying nutrient reference sites in nutrient-enriched regions-Using algal, invertebrate, and fish-community measures to identify stressor-breakpoint thresholds in Indiana rivers and streams, 2005-9: USGS Report 2012-5243

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- Authored by Brain J Caskey, Aubrey R Bunch
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