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Voelker, D.C., 2012, Biological assessment and streambed-sediment chemistry of streams in the Indianapolis metropolitan area, Indiana, 2003–2008: U.S. Geological Survey Scientific Investigations Report 2012–5096, 53 p., plus

USGS WRIR 03–4331 - Biological Assessment of Streams in the Indianapolis Metropolitan Area, Indiana, 1999–2001 Method Id Method Descriptive Name Method Source; Marion Invert 1999-

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From 1991-2001, the NAWQA Project conducted interdisciplinary assessments, including water chemistry, hydrology, land use, stream habitat, and aquatic life, and established a baseline understanding of water-quality conditions in 51 of the Nation's river basins and aquifers, referred to as Study Units.

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The USGS assesses the occurrence and behavior of pesticides in streams, lakes, and groundwater and the potential for pesticides to contaminate our drinking-water supplies or harm aquatic ecosystems. Pesticides are used in agriculture, in homes and businesses, on lawns and gardens, along roads, in recreational areas, and on pets and livestock.

The influence of urbanization on stream insect communities was determined by comparing physical, chemical, and biological

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characteristics of streams draining 20 catchments with varying levels of urban land-cover in Maine (U.S.A). Percent total impervious surface area (PTIA), which was used to quantify urban land-use, ranged from 1–31% among the study catchments. Taxonomic richness of stream ...

Format: Shapefile - 2007 to Present. TIGER/Line ASCII format - 2006 and earlier. Census 2000 available in both formats. The core TIGER/Line Files and Shapefiles do not include demographic data,

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but they do contain geographic entity codes (GEOIDs) that can be linked to the Census Bureau's demographic data, available on data.census.gov. 2020. 2019.

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The NLS, sponsored by the U.S. Bureau of Labor Statistics, are nationally representative surveys that follow the same sample of individuals from specific birth cohorts over time. The surveys collect data on labor market activity, schooling, fertility, program

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1/5/2016 · Improvements to biological assessment through the inclusion of in-stream habitat and geomorphic variables have been proposed in a number of studies that have examined the relationships between in-stream habitat and geomorphic variables using benthic macroinvertebrate, fish or mussel indices (Barbour et al., 1996, Skoulikidis et al., 2004, D'Ambrosio et al., 2009, Gazendam et al., 2011).

2/2/2011 · Office of Water Quality, Assessment Branch,

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Indianapolis, Indiana. B-004-OWQ-BS-06-0-R6. IDEM (Indiana Department of Environmental Management). (2008). Indiana integrated water monitoring and assessment report 2008. Indianapolis, Indiana. IEPA ...

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businesses, on lawns and gardens, along roads, in recreational areas, and on pets and livestock.

1/5/2008 · Figure 1 The population study area in Indianapolis, Indiana, with the number of non-DOA OHCAs in each ZIP code area and the location of the PM 2.5 monitoring stations. Table 1 Correlation of daily PM 2.5 values at Indianapolis sites with daily PM 2.5 values measured at site 41 for 2002–2006.

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Old-growth forest in Indiana consists of a few remnant stands in a fragmented agricultural landscape. Old-growth stands can differ substantially from more recently disturbed stands in species

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composition and may be less susceptible to invasion by exotic plant species.

30/5/2004 · Source: Developed from Jongman (1995), Jongman and Kristiansen (2001) and Bennett and Wit (2001). Main functions: The networks have been created with the purpose of different functions in the landscape. Ecological means the main purpose of creating the network plans has been species dispersal and survival in the landscape. Ecostabilisation means, the main purpose is to

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stabilise the whole ...

16/6/2011 · Corresponding Author: Jeannie Hock Schiff, University of Central Florida, Orlando, FL 32826, USA Email: Lawrence L. Martin is a professor of Public Affairs in the College of Health and Public Affairs, Public Affairs Department, at the University of Central Florida.

2/10/2017 · Darwiche-Criado, N. et al. Effects of wetland

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restoration on nitrate removal in an irrigated agricultural area: the role of in-stream and off-stream wetlands. Ecol. Eng. 103 , 426–435 (2017).

1/6/2005 · In Indianapolis, Indiana, BPb data for 15,944 children were obtained from the Marion County Health Department (personal communication). The BPb measurements were collected using the venous method. PM 10 data were obtained from the Indiana Department of Environmental Management air monitoring

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station located at 3302 Englisht Avenue (personal communication).

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The Indiana Supreme Court approves local court rules in only these

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areas: selection of special judges in civil and criminal cases, court reporter services, caseload allocation plans, and service as an acting judge in another court, county, or district. All other local court rules ...

Format: Shapefile - 2007 to Present. TIGER/Line ASCII format - 2006 and earlier. Census 2000 available in both formats. The core TIGER/Line Files and Shapefiles do not include demographic data, but they do contain geographic entity codes (GEOIDs) that can be

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linked to the Census Bureau's demographic data, available on data.census.gov. 2020. 2019.

Indiana (/ ˈ ɪ n d i ˈ æ n ˈ / ()) is a U.S. state in the Midwestern United States.It is the 38th-largest by area and the 17th-most populous of the 50 United States.Its capital and largest city is Indianapolis.Indiana was admitted to the United States as the 19th state on December 11, 1816. It is bordered by Lake Michigan to the northwest, Michigan to the north, Ohio to the east, the Ohio ...

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8/11/2016 · Our study streams were in the Chicago metropolitan area of northeastern Illinois and northwestern Indiana (n = 8) and central Illinois (n = 2), and each received treated WWTP effluent (Table 1; Appendix S1: Table S1). Streams spanned a gradient in the relative contribution of WWTP effluent to stream flow (Table 1).

30/5/2004 · Source: Developed from Jongman (1995), Jongman and Kristiansen (2001) and Bennett and Wit (2001). Main functions:

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2/10/2017 · Darwiche-Criado, N. et al. Effects of wetland restoration on nitrate removal in an irrigated agricultural area: the role of in-stream and off-stream wetlands. *Ecol. Eng.* 103 , 426–435

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